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THE FIFTY THOUSAND SERIES

LIST OF PARTS **FOR** STYLES IN CLASSES 52700 52800 52900 53500

CLASSES

52700 52800

52900 53500

CATALOG No. 80L



Catalog No. 80 L THE FIFTY THOUSAND SERIES

LIST OF PARTS

STYLES IN CLASSES

527 00	52 800
52 900	53500

The parts listed in this catalog are furnished at list prices for repairs only.

First Edition

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Printed in U.S.A.
From the library of: Superior Sewing Machine & Supply LLC

FOREWORD

The one dominating idea back of "Union Special" is to build the best industrial sewing machines in the world. Our new line of Enclosed Type Flat Bed Machines, known as the "Fifty-Thousand Series" marks an epoch in sewing machine design and construction.

All parts are made to gauges with exceedingly close limits. Oil Cups are provided for all important bearings, and a convenient oil drain catches the surplus. Repairs can be made with facility, as all parts are readily accessible, and are 100% interchangeable.

It is our constant aim to furnish carefully prepared information that will enable the customer to secure all possible economies and advantages from the use of Union Specials. On the pages which follow will be found illustrations and descriptions of the parts for styles in Classes 52700, 52800, 52900, 53500.

Additional catalogs, containing information relative to these machines, and which will be furnished on request, are listed below.

Catalog No. 45 N List and Description of

Needles

Form 357 Engineering Department
Adjusting Instructions.
Specify the Style number of the machine for which the adjusting instructions are

required.

In all manufacturing centers will be found Union Special representatives, who will co-operate with those who desire in planning and estimating their requirements.

UNION SPECIAL MACHINE COMPANY

IDENTIFICATION OF MACHINES

Each Union Special carries a style number which is stamped in the name plate on the machine. Style numbers are classified as standard and special. Those which are standard have one or more letters suffixed, but never contain the letter "Z". Example: 52700 A. Style numbers which contain the letter "Z" are special. When only minor changes are made in a standard machine a "Z" is merely suffixed to the respective standard style number. Example: 52700 AZ.

Styles of machines similar in construction are grouped under a class number which differs from the style number in

that it contains no letters. Example: 52700.

The overall width of the stitch in Classes 52700 and 52800 machines is represented by a gauge number measured in 64ths. of an inch, viz: 16 gauge represents a stitch

measuring 1/4 inch wide.

The distance between the needles perpendicular to the line of feed in Class 52900 machines is represented by gauge numbers measured in 64ths. of an inch. The number following the first hyphen (-) represents the distance between the left and middle needle and the number following the second hyphen (-) represents the distance between the middle and right needle, viz: 52900 A-5-8 gauge represents a distance of 5/64 inch between the left and middle needle and 1/8 inch between the middle and right needle.

The distance between the rows of stitches in Class 53500 machines is represented by a gauge number measured in 64ths. of an inch, viz: 16 gauge represents a distance

of 1/4 inch.

APPLICATION OF CATALOG

This catalog applies only to the standard styles of machines as listed herein. It can also be applied with discretion to the special machines in these classes.

STYLES OF MACHINES IN CLASS 52700

- Enclosed Type Flat Bed Two and Three Needle One Looper Machines, External Presser Spring, Shielded Disc Take-up
- 52700 A (Succeeds 6900 H) For making belt loops for trousers, overalls, bathrobes, and similar garments; stitch Type 406, strips used in short lengths, non-differential feed, needles Type 126, standard gauges Nos. 12 and 16.
- 52700 B For hemming sides and bottoms of bathrobes made from woven fabrics, with fabric folded next to feed dog; stitch Type 406, adjustable folder which turns in from 1/2 to 1 inch of fabric, non-differential feed, needles Type 126, standard gauges Nos. 12 and 16.

STYLES OF MACHINES IN CLASS 52700- (Cont'd)

- 52700 F For attaching elastic in long lengths to full fashioned hosiery; three needle stitch Type 407, wrench adjustment tandem differential feed, needles Type 121, standard gauge No. 12.
- 52700 G For attaching elastic bands 7/8" to 2" wide, in long lengths, garment lengths, or with ends joined, to flat knit, warp knit and rib knit light weight garments made from rayon, silk, cotton, and wool; three needle stitch Type 407, non-differential feed, needles Type 121, standard gauge No. 16.
- 52700 H For attaching elastic bands 3/8" to 1 1/4" wide, in long lengths, garment lengths, or with ends joined, to flat knit, warp knit and rib knit light weight garments made from rayon, silk, cotton, and wool; twin needle stitch Type 406, non-differential feed, needles Type 121, standard gauges Nos. 8, 12 and 16.
- 52700 Z A special style, similar to the standard styles in Class 52700, but differing in some of its component parts.

STYLES OF MACHINES IN CLASS 52800

- Enclosed Type Flat Bed Four and Five Thread Interlock Machines, Stitch Types 602 and 605, Lateral Looper Travel, External Presser Spring, Shielded Disc Take-up
- 52800 B (Succeeds 5100 H) For attaching cuffs to knitted undergerments; one operation lap seam, Five Thread Interlock Stitch Type 605, three needles, wrench adjustment off-set differential feed, needles Type 121, standard gauge No. 16.
- 52800 D (Succeeds 5100 G) For seaming medium and heavy weight undergarments; one operation lap seam, Five Thread Interlock Stitch Type 605, three needles, three-section bottom presser foot, wrench adjustment tandem differential feed, needles Type 121, standard gauge No. 16.
- 52800 E (Succeeds 13100 F) For attaching split tube border to neck and armholes of athletic shirts made from light weight knitted cotton and rayon fabrics; Four Thread Interlock Stitch Type 602, two needles, long length light weight flat knit strip, cut parallel with wale, wrench adjustment off-set differential feed, folder has 3/64 inch capacity, needles Type 121, standard gauge No. 8, standard finished widths 7/16, 1/2, 5/8, and 3/4 inch.

STYLES OF MACHINES IN CLASS 52800 (Cont'd)

- 52800 F (Succeeds 13100 C) For attaching split tube border to union suits, vests, step-ins, chemises, and similar garments made from light weight knitted cotton and rayon fabrics; Four Thread Interlock Stitch Type 602, two needles, long length light weight flat knit strip cut parallel with wale, wrench adjustment off-set differential feed, folder has 3/64 inch capacity, needles Type 121, standard gauge No. 8, standard finished widths 1/2, 5/8, 3/4, 7/8, and 1 inch.
- 52800 G (Succeeds 13100 B) For attaching knitted tubing and previously made lace to knitted undergarments; lap seam, Four Thread Interlock Stitch Type 602, two needles, wrench adjustment tandem differential feed, needles Type 121, standard gauge No. 8.
- 52800 H (Succeeds 5000 L) For attaching collarettes to knitted undergarments; Four Thread Interlock Stitch Type 602, two needles, long length rib knit strip cut perpendicular to the wale or parallel with the wale, wrench adjustment off-set differential feed, folder has 1/16 inch capacity, needles Type 121, standard gauge No. 12, standard finished widths 3/4, 7/8, 1, and 1 1/4 inches.
- 52800 J (Succeeds 5000 C) For the second part of the two operation process of attaching garment length collarattes to knitted undergarments; Four Thread Interlock Stitch Type 602, two needles, wrench adjustment tandem differential feed, needles Type 121, standard gauge No. 12.
- 52800 K For attaching collarettes to knitted undergarments; Five Thread Interlock Stitch Type 605, three needles, long length rib knit strip cut perpendicular to the wale or parallel with the wale, wrench adjustment off-set differential feed, folder has 1/16 inch capacity, needles Type 121, standard gauges Nos. 14 and 16, standard finished widths 3/4, 7/8, 1, and 1 1/4 inches.
- 52800 Z A special style, similar to the standard styles in Class 52800, but differing in some of its component parts.

STYLES OF MACHINES IN CLASS 52900

Enclosed Type Flat Bed Three Needle Machines, Two Loopers, Left Needle in Rear, Dual Stitch, Double Locked Type 401 on Left and Four Thread Interlock Type 602 on Right, Vertical Trimming Mechanism, External Presser Spring, Shielded Disc Take-up

- 52900 A For simultaneous seaming and overedging of garment pockets, and similar articles, with the exclusive Union Special "Safety Stitch", needles Type 126, standard gauge No. 5-8.
- 52900 B For simultaneous seaming and overedging of street and house dresses, coat linings, pillow cases, and similar articles, with the exclusive Union Special *Safety Stitch*, needles Type 126, standard gauges Nos. 5-8, 16-8.
- 52900 Z A special style, similar to the standard styles in Class 52900, but differing in some of its component parts.

STYLES OF MACHINES IN CLASS 53500

- Enclosed Type Flat Bed Machines, Two Motion Ruffling Mechanism, Double Locked Stitch Type 401, Lateral Looper Travel, External Presser Spring, Single Disc Take-up
- 53500 C (Succeeds 9800 S) For attaching ruffles to lace curtains and similar articles; two needles set abreast, diagonal looper travel, continuous ruffling mechanism with knee press control for increasing fullness at corners, needles Type 106, standard gauge No. 16.
- 53500 D Without knee press control for increasing fullness at corners; otherwise same as 53500 C, standard gauge No. 16.
- 53500 Z A special style, similar to the standard styles in Class 53500, but differing in some of its component parts.

NEEDLES

TYPE NUMBERS AND SIZES

Each needle has a type number and size number. The former denotes the kind of shank, point, length, groove, finish, and other details. The latter denotes the largest diameter of the blade, measured in thousandths of an inch midway between the shank and eye, and is stamped in the needle shank. Collectively, the type number and size number is the complete symbol.

To have orders promptly and accurately filled, the empty package, a sample needle, or the type and size numbers should be given. See marks on packages. An intelligent order would read as follows *1000 Needles Type 121 Size 032*.

NEEDLES

TYPE NUMBERS AND SIZES (Cont'd)
The type numbers of the needles most commonly used in the styles of machines covered by this catalog are listed below. Set opposite each type number is the description of the needle and the sizes available.

Type No.	Description
101	Round shank, round point, extra short, double groove, nickel plated- sizes 019, 022, 025, 027, 029, 032, 034, 036, 038, 040, 042, 044, 046, 049, 054.
101 G	Same as Type 101, except finish is chromium plated- sizes 032, 036, 040.
106	Round shank, round point, extra short, double groove, ball eye, standard length blade, nickel plated- sizes 027, 029, 032, 036, 038, 040, 042, 044, 049.
106 A	Same as Type 106, except blades are 1/16 inch shorter and shanks are 1/16 inch longer- sizes 032, 036.
106 G	Same as Type 106, except finish is chromium plated-sizes 032, 036, 040, 044.
121	Round shank, round point, short, double groove, nickel plated- sizes 019, 022, 025, 027, 029, 032, 036, 038, 040, 042, 044, 049, 054.
121 G	Same as Type 121, except finish is chromium plated- sizes 032, 036, 040, 049.
124	Round shank, round point, short, double groove, spotted, nickel plated- sizes 040, 044, 049.
126	Round shank, round point, short, double groove, ball eye, nickel plated- sizes 027, 032, 036, 040, 042, 044, 049, 054.
128	Round shank, round point, short, double groove, ball eye, spotted, nickel plated, standard length blade, standard width of eye and grooves- sizes 032, 036, 040, 044, 049, 054.
128 F	Same as Type 128, except the width of the eye and grooves are under-size one step reduction- sizes Oht, Oto, 054.
128 G	Same as Type 128, except the width of the eye and

Same as Type 128, except the width of the eye and grooves are under-size one step reduction, and finish is chromium plated-sizes 044, 049, 054.

NEEDLES (Cont'd)

Type No.

128 GA Same as Type 128, except finish is chromium platedsizes 040, 044, 049, 054.

929 Round shank, spear point, short, double groove, ball eye, spotted, nickel plated, standard length blade, standard width of eye and grooves- sizes O44, O49, O54.

APPLICATION OF TYPE NUMBERS TO MACHINES

The standard type of needle applicable to each style is listed in the description of each style. The styles of machines covered by this catalog are listed below. Set opposite each style number is the type numbers of the needles that can be used. Type numbers are arranged numerically, as the variety of the materials sewed on each machine makes it impractical to show a preference.



	hine yle				Туре	of Ne	edle	8					
52700	A	121, 128 (126,	128,	128	F,	128	G,		
52700	В	121,	121	G,	124.	126,	128,	128	F,	128	G,	128	GA.
52700,	F	121,	121	G.									
52700	G	121,	121	G.									
52700	Н	121,	121	G.									
52800	В	121,	121	G.									
52800	D	121,	121	G.									
52800	E	121,	121	G.									
52800	F	121,	121	G.									
52800	G [']	121,	121	G.									
52800	Н	121,	121	G.									
52800	J	121,	121	G.									
52800	K	121,	121	G.									
52900	A	126,	128,	12	8 F,	128 6	, 128	GA,	92	9•			
52900	В	121,	121	G,	126,	128,	128 0	3A, 9	29.	,			

NEEDLES (Cont'd)

APPLICATION OF TYPE NUMBERS TO MACHINES (Cont'd)

Machine Type of Needles Style

53500 C 101, 101 G, 106, 106 A, 106 G.

53500 D 101, 101 G, 106, 106 A, 106 G.

ORDERING REPAIR PARTS

PLATES

Grouped, according to scale, will be found illustrations of parts similar in appearance, and, to some extent, component parts that go in the same subdivision of the mechanism.

When a given design of part is made in two or more sizes, only one illustration is usually shown. In ordering these pieces it is necessary that the additional information be furnished as requested under these illustrations.

LIST OF PARTS

Turning from the plates to the list of parts, the description of each part and its principal uses will be found. Always check the symbol against its description before ordering. It is not necessary to furnish the plate number.

When a part is used, or can be used, in all machines covered by this catalog, no specific use is mentioned in the description.

For convenience in ordering, minor parts such as screws, nuts and similar articles are repeated after each major part.

(-) A dash in the "plate number" column of the list of

parts indicates the absence of an illustration.

(‡) A double dagger in the "symbol to order by" column indicates that the component parts cannot be furnished separately. Due to the high speed of these machines it is impossible for these associated parts to be fitted a second time and make a serviceable job.

IDENTIFYING PARTS

Where the construction permits, each part is stamped with its part number. Some of the smaller parts are stamped with an identification letter to distinguish them from parts similar in appearance.

All part numbers represent the same part, regardless of the catalog in which they appear.

SUPPLIES

All supplies, including taps, reamers, belting, belt hooks, belt fasteners, screw drivers, wrenches and powdered oil stone will be promptly furnished.

ORDERING REPAIR PARTS (Cont'd)

USE GENUINE NEEDLES AND REPAIR PARTS

Success in the operation of these machines can be secured only by the use of genuine Union Special Needles and Repair Parts as furnished by the Union Special Machine Company, its subsidiaries and authorized distributors. Obviously, it is to our interest to maintain the reputation of Union Specials by furnishing the very best goods obtainable. They are designed according to the most approved scientific principles, and are made with the utmost precision. The maximum efficiency and durability are assured.

Genuine needles are packaged with labels marked Union Special. Genuine repair parts are stamped with the Union Special trade mark. Each trade mark is your guarantee of the highest quality in materials and workmanship.

TERMS

Prices are net cash and subject to change without notice. All shipments are forwarded f. o. b. shipping point. Parcel Post shipments are insured unless otherwise directed. A charge is made to cover postage and insurance.

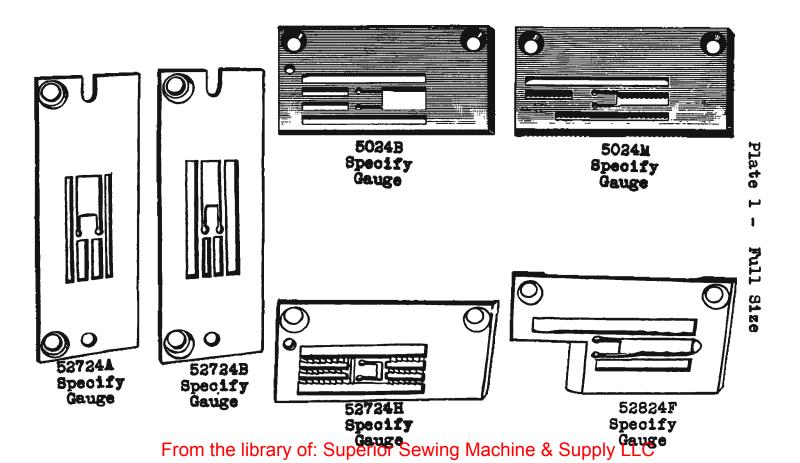
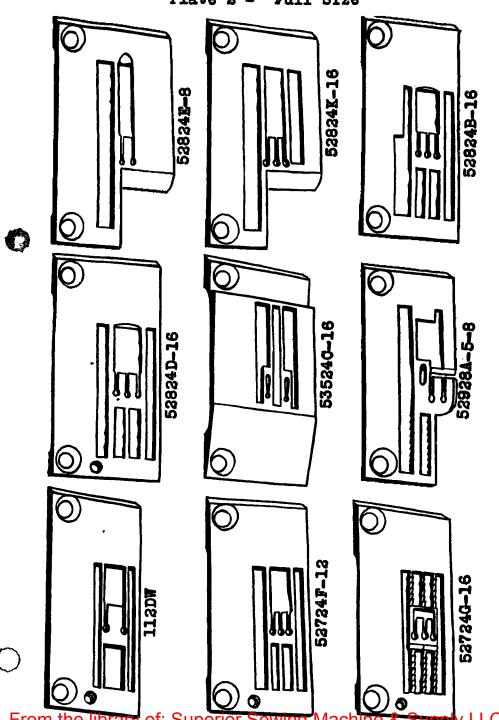


Plate Full Size



of: Superior

Plate 3 - Full Size



52805E-8 52805F-8 52805K G5105B
From the library of: Superior Sewing Machine & Supply LLC

Plate 4 - Full Size

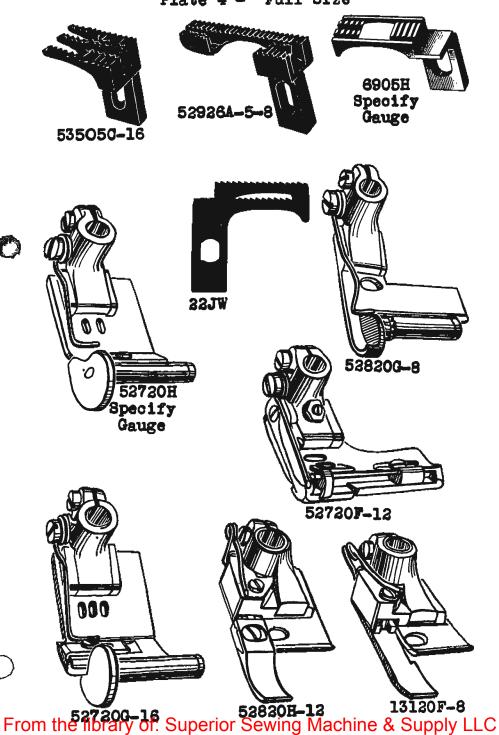
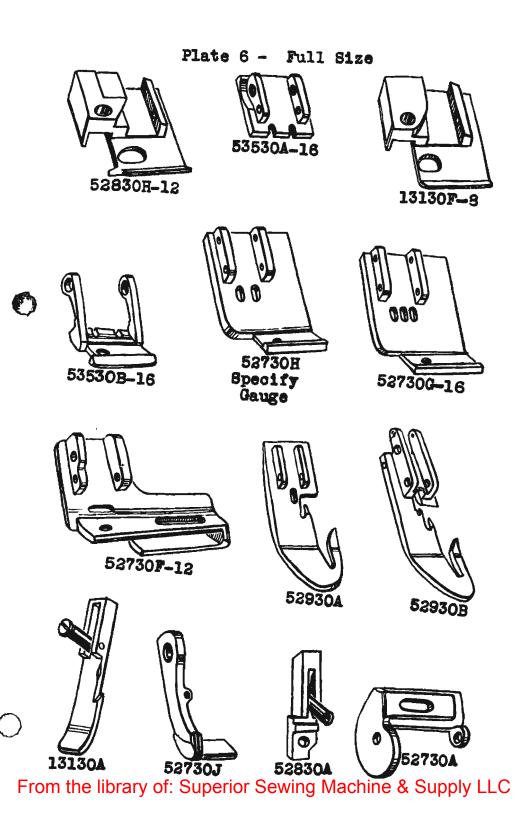
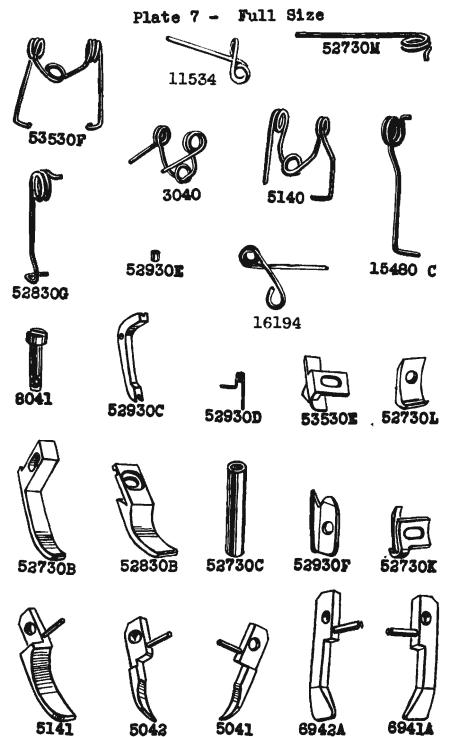


Plate 5 - Full Size



53520C-16 52920A-5-8 52920B-5-8 From the library of: Superior Sewing Machine & Supply LLC





From the library of: Superior Sewing Machine & Supply LLC

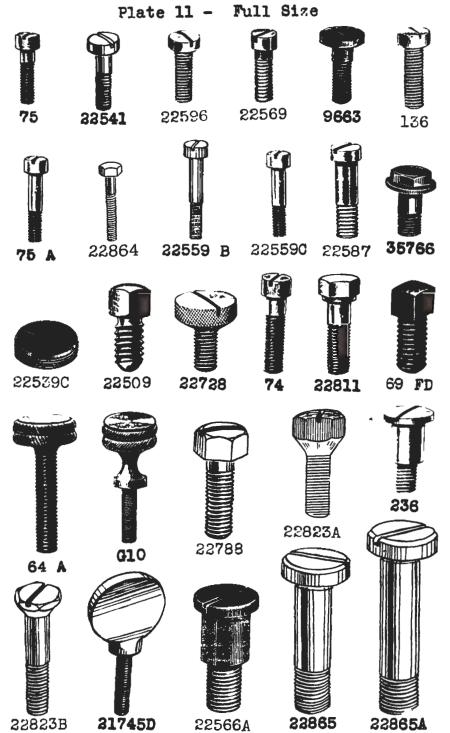
Plate 8 - Full Size 52909A 53509C 53508C-16 527084 52808E 52810E 52718-12 52918-5-8 52818-8 52845 52949 52845 51225 52925 529704 5650 13153
From the library of: Superior Sewing Machine & Supply LLC

Plate 9 - Full Size

28 B	₽ HA73B	28C	9 22716A	[22799	N 25B	2230
73 A	22743	22738	22716	2256	22 56	81 89
9	21629	22599		_	•	
	22801			88	22845A	87
87 A	605 A	77 2		357	22580	25CC
98	22813	87 U			22570	73
	23586	_	95 2	28 45 E	22513	22768
	22830			2504B	22560 I	91
22562	22799	538	22585	22593	22764 A	166
Shirth Street	23535A	9	Charles of the Control of the Contro		lter, apply	S) Habitan
	2	A				9

Plate 10 -Full Size





22823B **21745D** 22566A **23865 22865A** From the library of: Superior Sewing Machine & Supply LLC







21745B







50J-26











From the library of: Superior Sewing Massage & Supply LLC

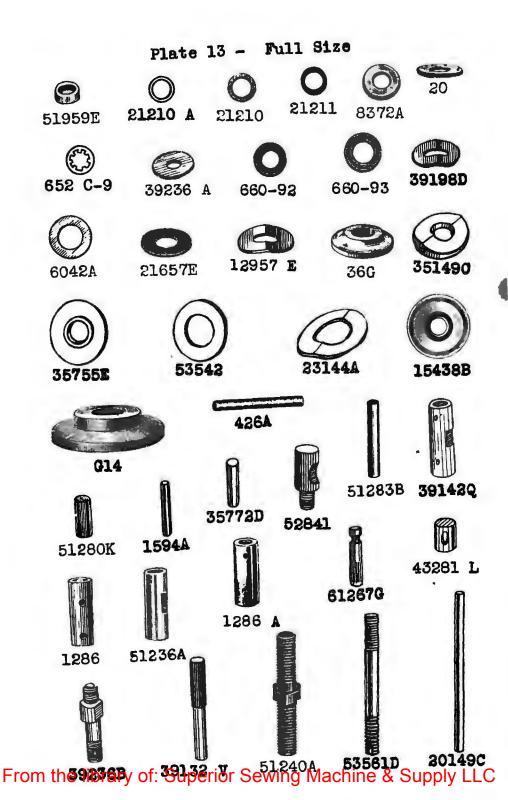
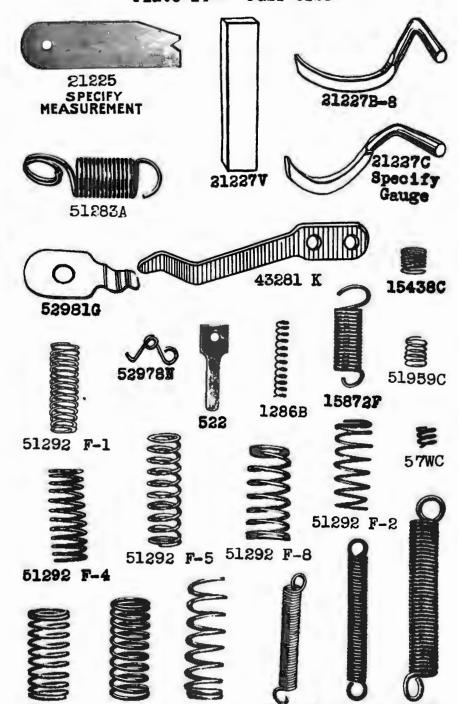
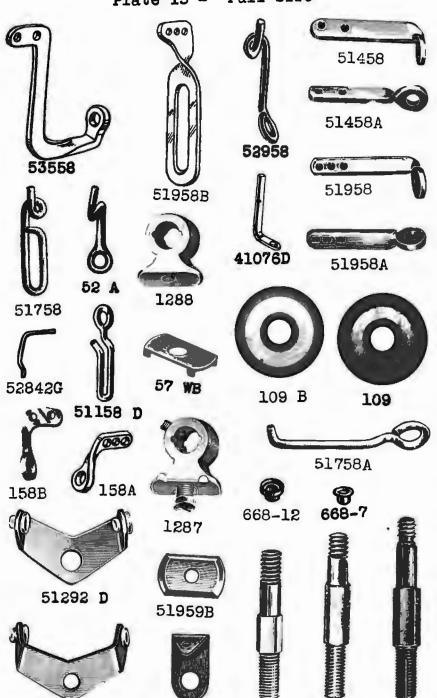


Plate 14 - Full Size



From 1110 Hibrary 1345 up 51340 ewi 535 186 hi 1 2 6 3 Sup 1 1 1 LLC

Plate 15 - Full Size



From the library of: Super 508 wing Machine & Suppr LLC

Plate 16 - Full Size

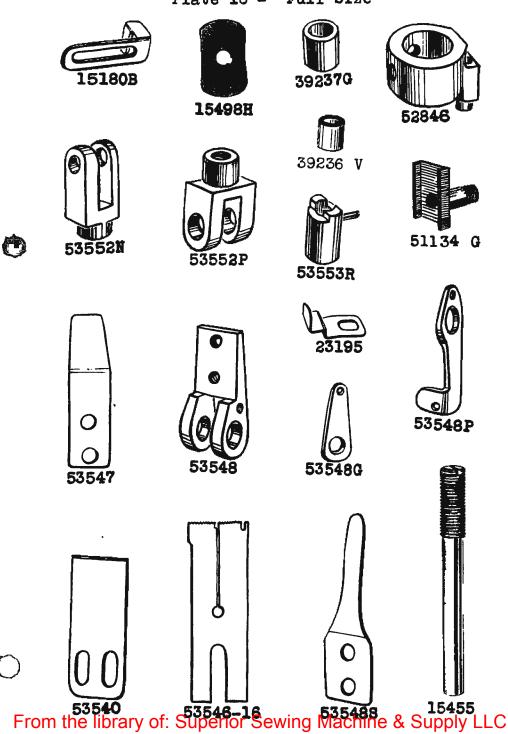
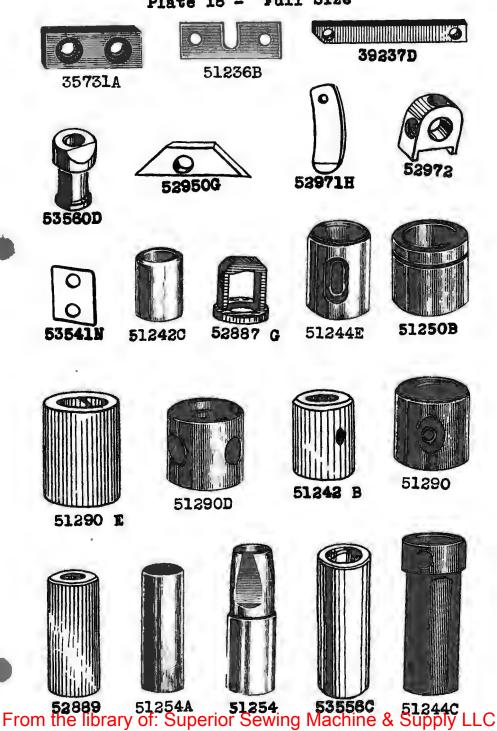


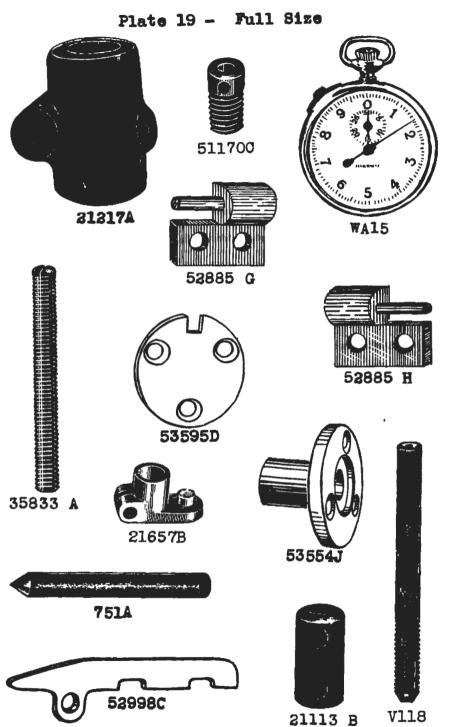
Plate 17 - Full Size



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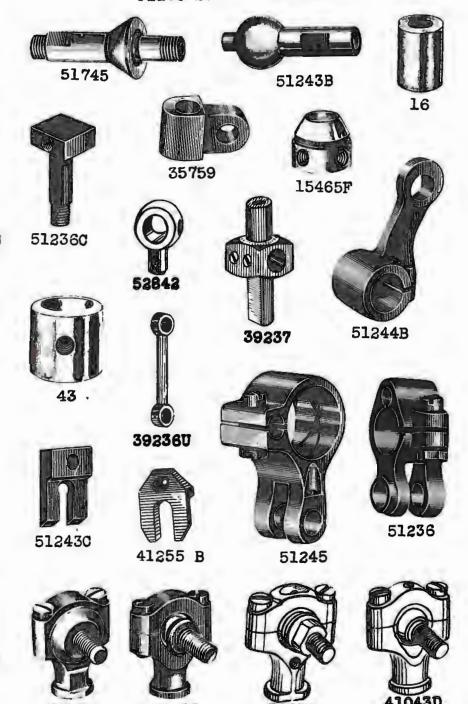
Plate 18 - Full Size





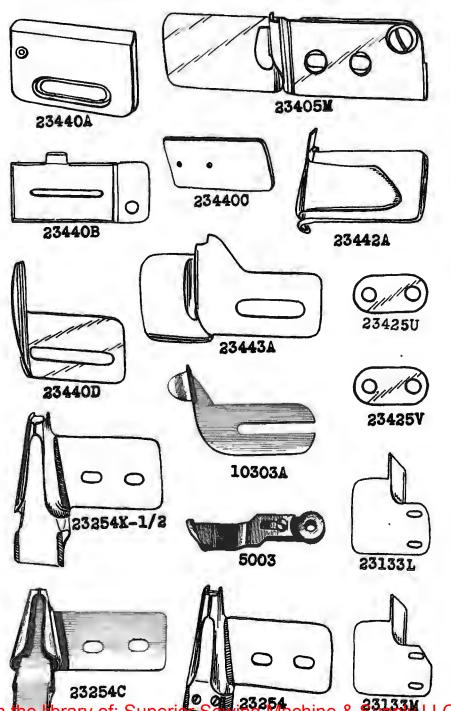
From the library of: Superior Sewing Machine & Supply LLC

Plate 20 - Full Size



From the 16 The ray of: Saperior Sewing 15 Supply LLC

Plate 21 - One-half Size

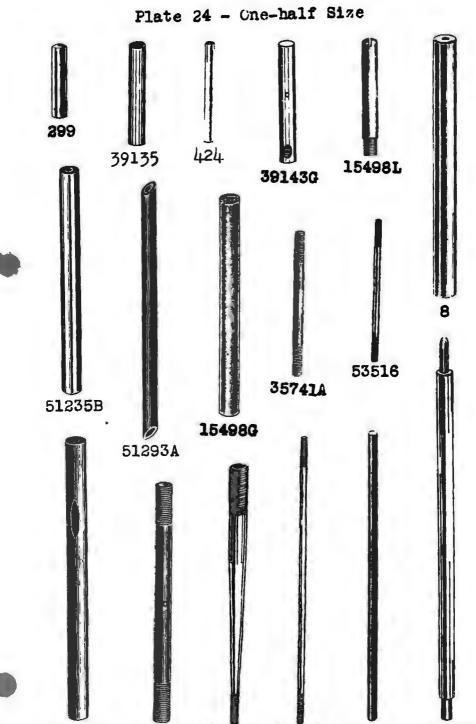


ng Machine & Supply the Ibrary of: Superior

Plate 22 - One-half Size 23306X 23306Q 23432 233060 23306T 23306A 23306M 23306W 21657D 21657C 21657H 23279D 21657J 9 0 0 From the library of 3293 21657-3 21657-4 21657-5 Erom the library of 3293 21657-3 Supply LLC

Plate 23 - One-half Size 52887 51250 51242A 21657A 21657F G12 52817 52717B Specify Gauge Specify 52817E-8 53517C-16 Gauge 52917-8

From the library of: Superior Sewing Machine & Supply LLC



From File Harary 51 P. 15 up 5 18 1 Sew 18 19 1 Machine 3 & AS Up 18 18 LLC

Plate 25 - One-half Size 52723A 52823 53523C 52804A 51104 D 52804 52904 52844A 52770A 52855G 53559 52855 52883G 52950 54 52971A 52857 52957 53557C From the library of: Superior Sewing Machine & Supply LLC

Plate 26 - One-half Size

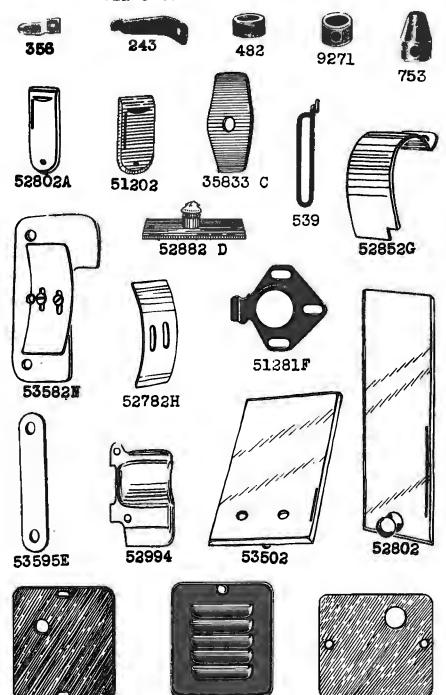
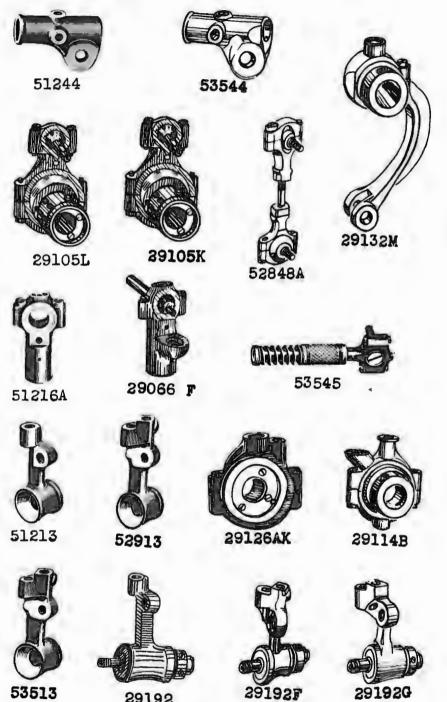
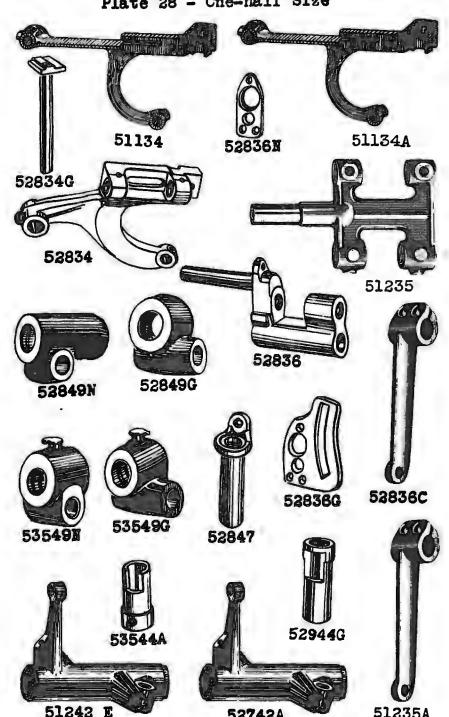
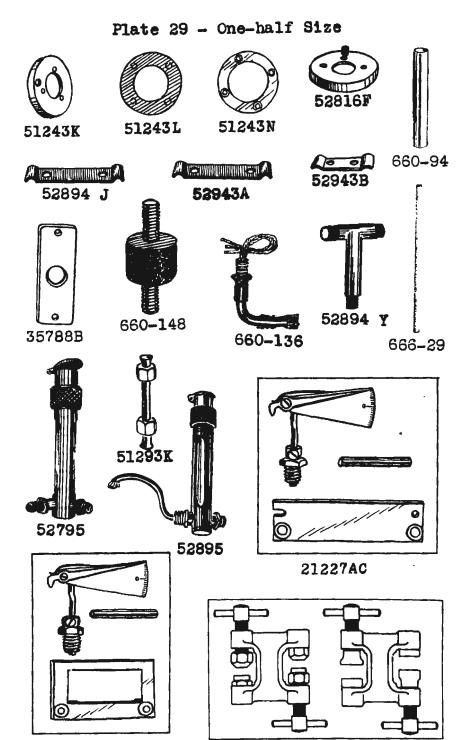


Plate 27 - Cne-half Size

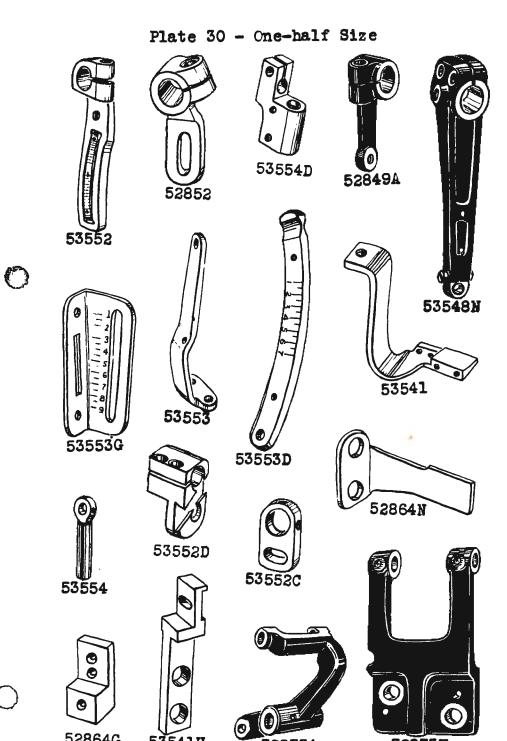


53513 29192 29192F 29192G From the library of: Superior Sewing Machine & Supply LLC Plate 28 - Cne-half Size





From the In 180 of: Superior Sewing Machine & Supply LLC



52864G 53541H 52973A 52973H From the library of: Superior Sewing Machine & Supply LLC

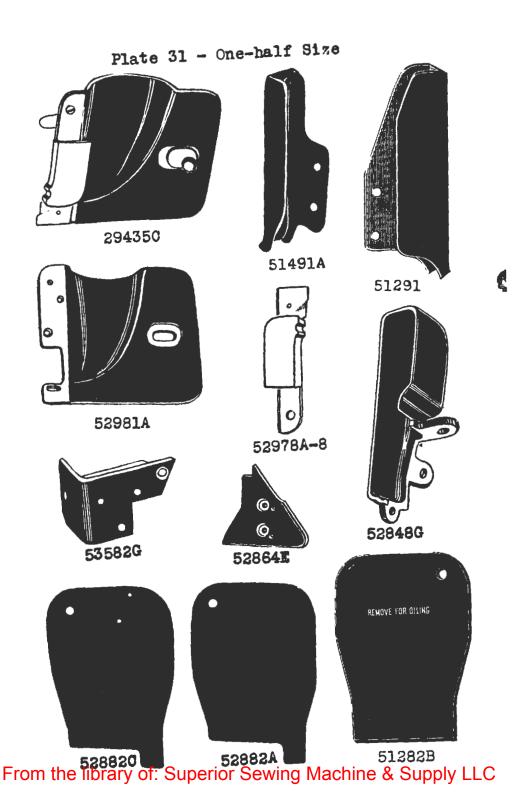
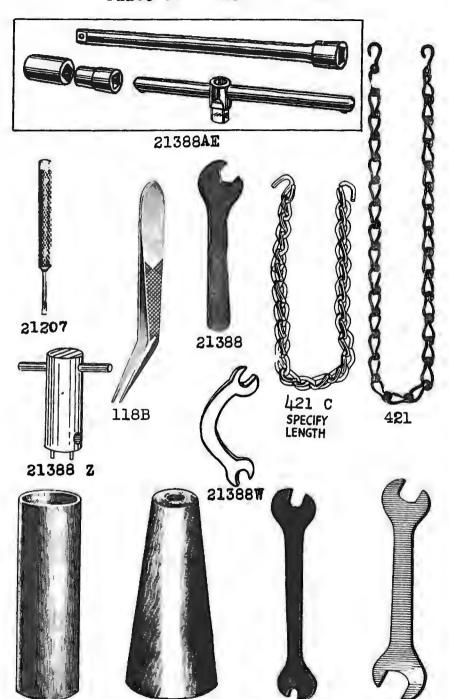
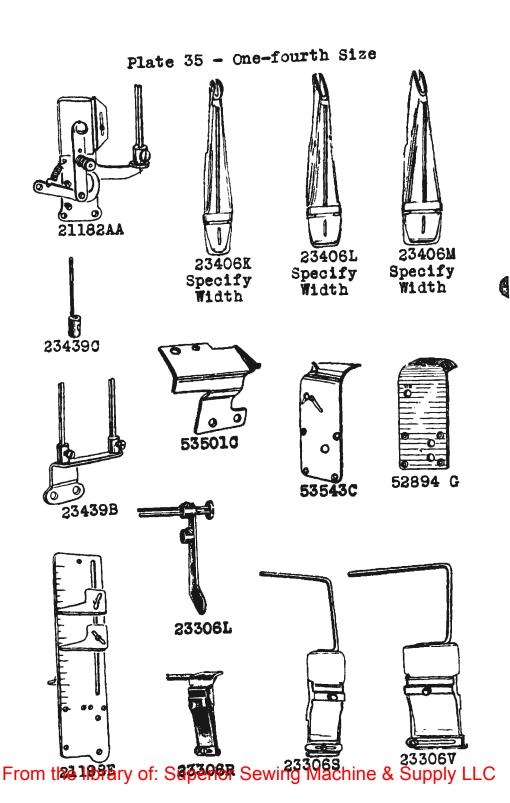


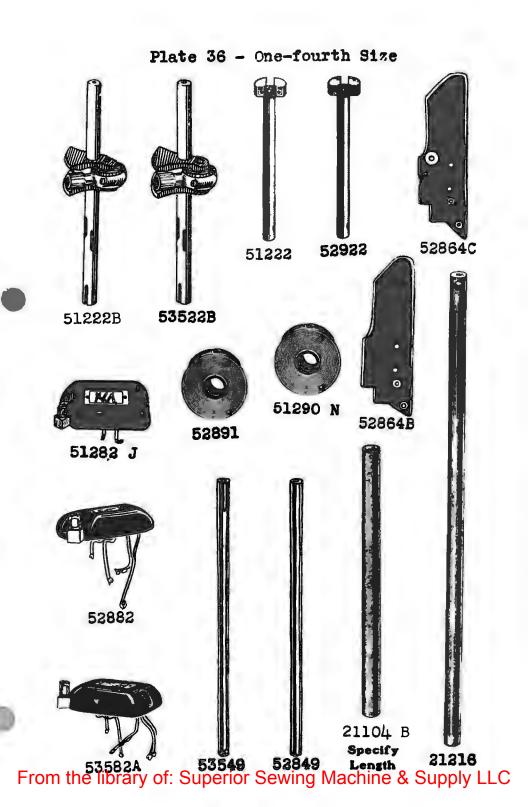
Plate 32 - One-half Size 15498P 52998 **G16** 52998B G11 15498K

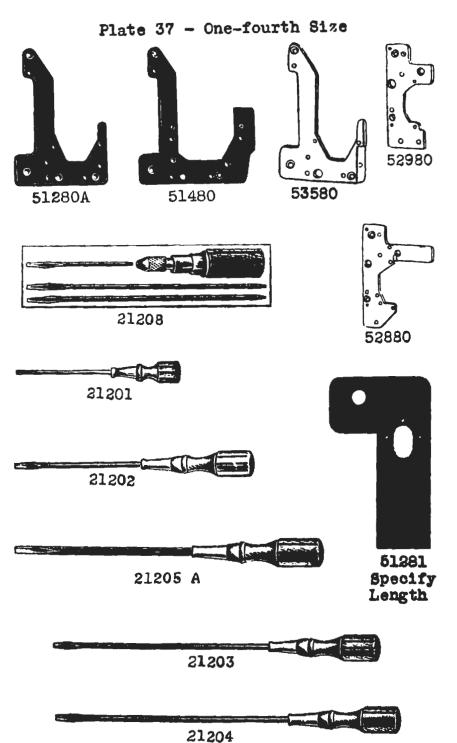
Plate 33 - One-half Size 21698 / Specify Length TA 55 228410 22841B 51321A 423 21177A From the hearty of: Superior Sewing Machine & Supply LLC

Plate 34 - One-half Size





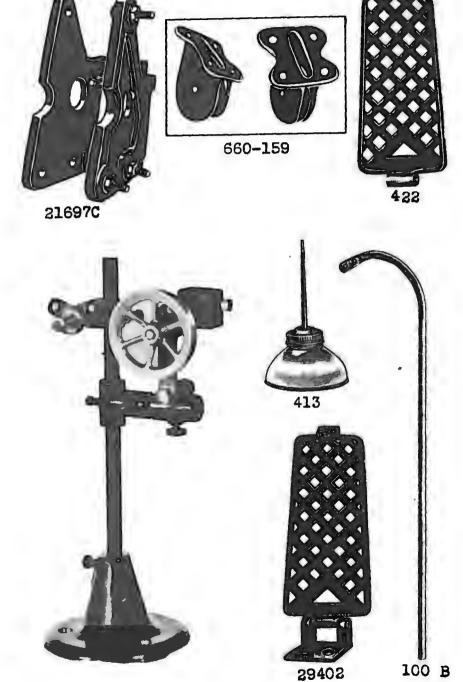




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Plate 38 - One-fourth Size Y503 Specify Size ¥500 Specify Y502 Size Specify Size 1111111 666-16 43294A **Y505** Specify Size 51294A Y 506 Specify Size

Plate 39 - One-fourth Size



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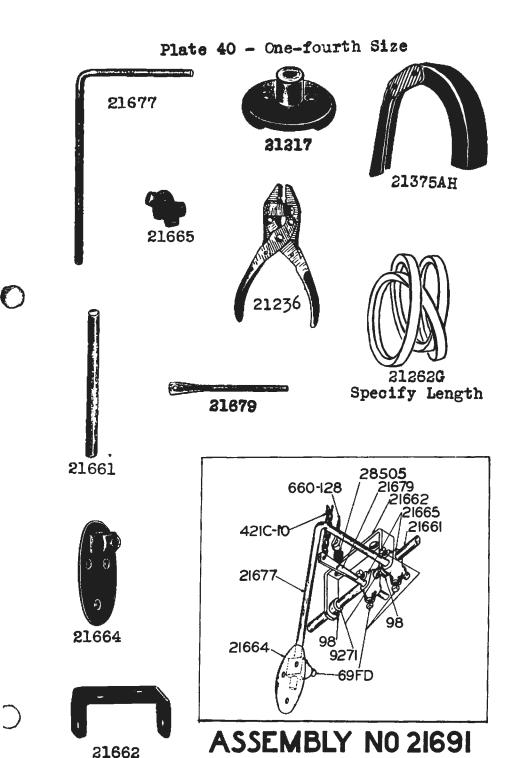


Plate 41 - One-eighth Size 52801 53501 51301A 51201B 52885A 52864 52901 21680AK 51743B 52894A 52943c 21215C

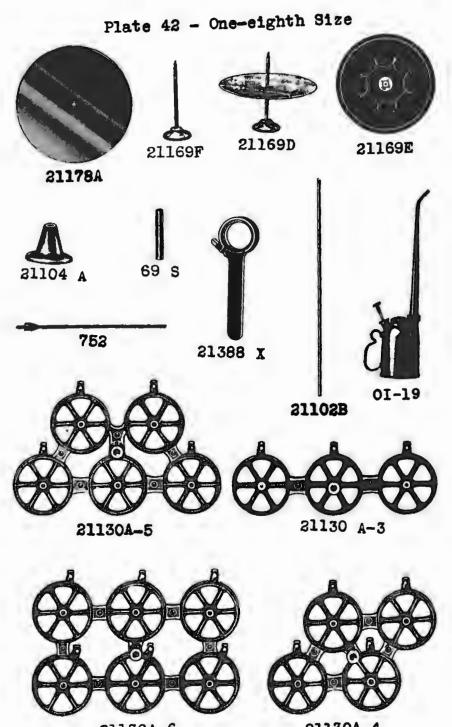
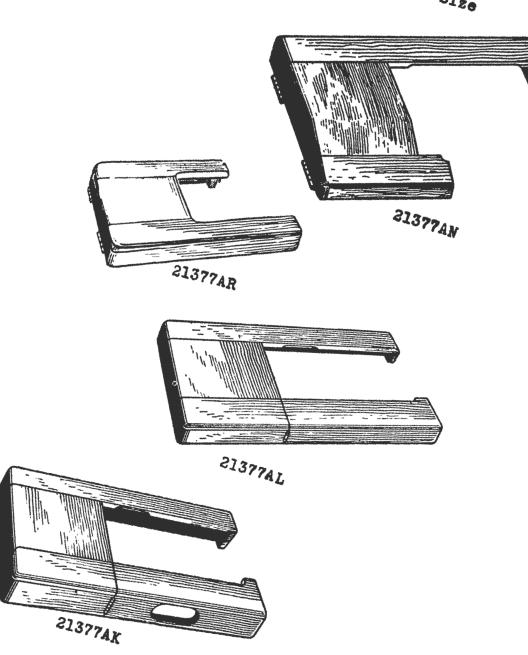


Plate 43 - One-eighth Size



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	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	8	Feed Rocker Shaft, for styles in Classes 52800, 52900; Style 52700 F	24
	G10	Thumbscrew, for holding knives in grinder No. 52998	11
	G11	Pulley, for knife grinder No. 52998 (screw No. 98)	32
	G12	Pulley Spindle, for knife grinder No. 52998 (clamp screw No. 136)	23
	G14	Pulley Spindle Washer, for knife grinder No. 52998	13
	G15	Pulley Spindle Nut, for knife grinder No. 52998	12
`	WA15	Stop Watch	19
3		· •	
	16	Feed Crank Link Ferrule	20
	G16	Emery Wheel, for knife grinder No. 52998	32
	18	Looper Connecting Rod Nut, right thread; also	-
		for No. HS35 E	12
	07-10		
	0 I- 19	Pressure Pump Oil Can, 1 1/2 pints capacity	42
	20	Feed Crank Stud Washer; also for Nos. 539,	
		51758, 51958 B	13
	22 JE	Feed Dog, for No. 16 gauge Style 52700 B	3
	22 JW		4
	22 UW		4
		" " Screw No. 22528	
	25 B	Screw, for stripper blade on styles in Class	
		53500; also for Nos. 23306 T, 23306 W	9
	25 C '	Screw, 9/32 inch long, for cloth plate	_
		attachments	10
	25 6		10
	25 S	Screw, for folder clamp on Styles 52800 E,	
		52800 F, 52800 H, 52800 K; also for No.	
		21198 E	10
	25 CC	Screw, for folders on Styles 52800 E,	
		52800 F, 52800 H, 52800 K; also for Nos.	
		23306 R, 23306 S, 23306 V	9
	28	Screw, for cast-off plate; also for Nos.	7
	20		_
	-0 -	53546-16, 53548 s	9
	28 B	Set Screw, for needle holder thread guide on	
		styles in Classes 52800, 52900	9
	28 C	Set Screw, for rear needle on styles in Class	•
		52900; also for Nos. 52842 G, K55286	9
	HS35 E	Puffler Posentrie Connecting Ded for Style	7
	ב ללוח	Ruffler Eccentric Connecting Rod, for Style	
		53500 D (nut, right thread, No. 18, nut,	
		left thread, No. 269)	24
	36 G	Looper Connecting Rod Ball Stud Washer; also	-
		for No. 52848 A	13
	27 1		-)
	37 L	Ruffler Eccentric Upper Connecting Rod Nut,	
		left thread, for Style 53500 C	12
	37 R	Ruffler Eccentric Upper Connecting Rod Nut,	
		right thread, for Style 53500 C	12
		5 201 201 201 201	

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Symbo to Order		The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
43	(Feed Lift Eccentric; also looper avoid eccentric (spot screw No. 96)	20
		Needle Stop Pin, 7/16 inch long, for styles in Class 52900	12
50	J-26	Needle Stop Pin, 19/32 inch long, for styles in Class 53500	12
52	A	Frame Thread Eyelet; also for No. 52894 G (screw No. 98 A and 87 U)	15
54		Needle Lever Link	25
TA54		Hand Tally	
			1
TA55		Hand Tachometer, 4 speed type, 90 to 12000 R.P.M	33
57	WB	Needle Bar Thread Nipper Plate, for styles in	l .
	'	Class 53500	15
57	MC	Needle Bar Thread Nipper Spring	14
57	WD	Needle Bar Thread Nipper Stud; also for Nos.	1
		15480 C, 52730 M, 52830 G	10
H A 61	D	Needle Bar Thread Nipper Stud; also for Nos. 15480 C, 52730 M, 52830 G Screw, for ruffler adjusting lever stop	
Z1.		bracket on Style 53500 C	10
64	A	Swinging Frame Adjusting Screw, for knife grinder No. 52998	11
64	В	Swinging Frame Adjusting Screw Lock Nut, for	
	_	knife grinder No. 52998	112
69	S	knife grinder No. 52998 Spool Pin, 4 inches long, for thread stand	1.2
69		Same savers had our raint 5/16 inch	42
09	r D	Screw, square head, cup point, 5/16 inch diameter, 18 threads, 5/8 inch long, for	l
	'	diameter, 10 threads, 5/0 inch long, for	ı
		thread stand seat; also for Nos. 21664,	
		21665	11
73		Set Screw, for loopers	9
73 73	A	Screw, for looper needle guards; also for	`
• •		Nos. 41076 D, 53548 P	9
HA73	R	Screw, for knife holder rocker arm on styles	, ,
לו אייי	_	in Class 52900	1
21.			9
74		Clamp Screw, for ruffler adjusting segment	l
		lever on Style 53500 C	11
75		Screw, for feed rocker segment slot plate on	ı
		styles in Class 52800; Style 52700 F; also	
		for No. 53548 N	11
75	A	Screw, for needle lever connecting rod bear-	l
• • •	••	ing, lower	11
77		Set Screw, for feed crank link pin; also for	
		No. 39135	
79			9
78		Set Screw, for lower needle lever link pin-	9
79		Screw, for cast-off wire support on styles in	1
_		Class 53500; also for No. 52864 G	10
80		Screw, for cloth plates; also throat plate	ı
		support screw for Styles 52700 G, 52700 H,	1
		53500 C, 53500 D	10
		///00 01 ///00 2	1-0
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		LIST OF PARTS	
	Symbol	The figures in the last column refer only to the	Pite
	to	plates illustrating the parts and are not to be	No.
	Order by	used in ordering.Refer to pink insert for prices.	
	81	Snot Screw for muffler operating lever on	
	01	Spot Screw, for ruffler operating lever on styles in Class 53500; also for No. 29114 B	10
	87	Screw, countersunk head, 1/4 inch long, for	10
	01		
	92.4	throat plates; also for No. 53595 D	9
	87 A		9
	87 U		9
	88	Screw, for looper rocker cone; also for Nos. 161,	
		1287, 1288, 5120 B, 12865, 21113 B, 52818-8,	
	00 4	52846, 53552 C	9
	88 A 88 B	Set Screw, for needle bar	9
	00 B		•
\	90	Nos. 52818-8, 52918-5-8	9
,	89	Spot Screw, for needle holders; also for Nos.	
	00	52836, 52883 G, 53523 C	9
	90	screw, for fouver cover, also for Nos. 5020 A,	
		5026 A, 5126, 5126 В, 23306 L, 23306 М, 23442 A, 43281 К, 52770 A, 52826 G, 52826 К,	
		52844 A, 52864 B, 52864 C, 52864 E, 52882 B,	
			0
	01	K53189	9 9
	91 93	Screw, for main oil reservoirs; also for Nos.	9
	7)	5650, 13153, 21375 AH, 51235 A, 51244 B,	
		52836 C, 52849 A	10
	93 A		10
)) A	styles in Classes 52800, 52900; also for Nos.	
		15498 н, 53559	9
	94	Screw, for measuring gauge brace on Style 52800 E	ģ
	95	Set Screw, for main shaft collar; also for Nos.	,
	//	29114 B. 29126 AK. 52855 G	9
	96	29114 B, 29126 AK, 52855 G Spot Screw, for feed lift eccentrics; also for	7
	,-	Nos. 29105 K, 29105 L, 29132 M, 51244, 52723 A,	
		52823, 52923, 53544	9
	97	Screw, for needle lever ball stud guide fork;	,
	,	also for Nos. 53553, 53554 J	10
	97 A		
		41043 D, 51216 A, 51241 D, 51741 B, 52854,	
		53545	10
	98	Set Screw, 3/16 inch long, without pilot, for	- •
	,	needles; also for Nos. Gll. 267. 482. 9271.	
		9660 B, 29105 K, 29105 L, 51235, 51244, 53544	9
	98 A	Screw, for frame thread eyelets	ģ
	100 B		,
		No. 22632 F-24)	39
	109	Tension Disc, with contact surface 5/64 inch	"
	•	wide, for machines using needle threads the	
			15
	109 B	Tension Disc, with contact surface 1/8 inch wide,	-)
	·	for machines using needle threads the equiva-	
		lent in size of No. 40 and larger	1.5
_ _p ,	om the l	brary of: Superior Sewing Machine & Suppl	¹⁵ 1 C
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LIST OF PARTS

Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
110-3 112 D	Tension Spring, .040 inch diameter wire, for needle threads on styles in Class 53500 J Throat Plate, for No. 16 gauge Style 52700 H	14
118 B	(screw No. 87)	2 34
V118	Tap, marked *X2* for plus size cloth plate screw No. 22521	19
136	Screw, for ruffler indexed segment guide block on Style 53500 D; also for Nos. G12, 15498 J	11
158 A	Frame Thread Eyelet, with three holes, for styles in Classes 52900, 53500, Styles 52700 F, 52800 B, 52800 D, 52800 K (screw No. 98 A)	15
158 в	Frame Thread Eyelet, with two holes, for Styles 52700 A, 52700 B, 52700 G, 52700 H, 52800 E, 52800 F, 52800 G, 52800 H, 52800 J, 52900 A, 52900 B (screw No. 98 A)	15
161	Collar, for binding holder disc on Styles 52800 E, 52800 F, 52800 H, 52800 K (screw No. 88)	12
166	Set Screw, hexagonal head, for feed bar on styles in Class 52900	9
187 A	Screw, for knife eccentric oil guard on styles in Class 52900; also for Nos. 15180 B, 23195, 23440 C, 52782 H, K53259	9
187 B	Screw, for presser foot edge guide on styles in Class 53500	9
188 D	Thumbscrew, for edging spool holder adjustable cone on Styles 52700 F, 52700 G, 52700 H; also for No. 23439 C	10
223 C	Pivot Screw, for presser foot hinged section on Style 52700 F	9
236	Pivot Screw, for cloth plate swinging arm on styles in Class 52800; Style 52700 F	11
243	Cloth Plate End Cover Spring, for styles in Classes 52800, 52900; Style 52700 F (screw	
258 A	Looper Rocker Cone Nut; also for Nos. 35833 A,	26
267	Swinging Frame Pivot Pin Collar, for knife	12
269	grinder No. 52998 (screw No. 98)	12
299	Ruffler Adjusting Block Pivot Pin, for Style	12
356	Spring, for locating cloth plate cover on	24
357	styles in Class 52900 (screw No. 22561) Screw, for edge guide on Styles 52700 F,52800 G	26 9

_		LIST OF PARTS	
•	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
_	358 B	Cloth Plate Sliding Cover Knob, for styles in Classes 52800, 53500	
	376	Screw, for supplemental face plate on styles in Class 53500	9
	402	Stop Screw, for intermittent strip tension operating lever on Style 52800 E	
	1.17		10
	413	Oil Can, complete	39 34
	421	Lifter Lever Chain, 38 inches long	24
		Knee Press Chain, 10 inches long	34
	422	Lifter Treadle	39
	423	Lifter Treadle Base	33 24
•	424	Lifter Treadle Pin (screw No. 22813)	24
")	426 A	Lifter Lever Spring Pin, for styles in Class	
•		53500	13
	482	Feed Rocker Shaft Collar (screw No. 98)	26
	Y500-257	Expansion Reamer, for needle bar bearings,	
		size .257 inch	38
	Y502-319	Expansion Reamer, for upper presser bar bear-	,
	-/ /-/	ing, size .319 inch	38
	Y503-319	Expansion Reamer, for lower presser bar bear-	
	-) -) - /	ing, size .319 inch	38
	Y505-407	Expansion Reamer, for looper rocker and feed	
	1)0)-401	rocker shaft bearings, size .407 inch	3 8
	¥506-530	Expansion Reamer, for main shaft bearings,	ار
	1 700~ 770	size .530 inch	38
	E22 *	Face Plate Stop, for styles in Classes 52800,	J U
	522	52900 (screw No. 604)	1 J.
	C 7 9	Same for aurenting food dans on styles in	14
	538	Screw, for supporting feed dogs on styles in	1
		Classes 52900, 53500, Styles 52700 A,	•
	570	52700 B, 52700 G, 52700 H	9
	539	Frame Thread Eyelet, 2 1/4 inches long, for	
		styles in Classes 52900, 53500 (screw No.	-/
	(0)	22848, washer No. 20)	26
	604	Screw, for presser foot adjustable guide on	_
		Styles 52700 G, 52700 H; also for No.K54743	9
	605	Screw, for crank chamber oil reservoir cover;	
		also for Nos. 3040, 5140, 11534, 16194,	_
		52930 F	9
	605 A	Adjusting Screw, for presser foot yielding	
		section spring on Styles 52800 J, 52800 K	9
	650 A-16	Stove Bolt, flat head, 5/16 x 2 inches	
	650 A-18	Stove Bolt, flat head, 5/16 x 2 inches Stove Bolt, flat head, 5/16 x 2 1/4 inches	
	650 A-20	Stove Bolt, flat head, 5/16 x 2 1/2 inches	
	650 B-26	Stove Bolt, flat head, 3/8 x 3 1/4 inches,	
]	for table tops	
	650 X-18	Carriage Bolt, 5/16 x 2 1/4 inches, for	
	•	attaching "Electro Drive"	- -
	650 X-22	Carriage Bolt, 5/16 x 2 3/4 inches, for	
	- ,	attaching "Electro Drive"	

Symbol	The figures in the last column refer only to the	Plate
to	plates illustrating the parts and are not to be	No.
Order by	used in ordering. Refer to pink insert for prices.	1
650 X-32	Carriage Bolt, 5/16 x 4 inches for attaching	
	Electro Drive	
651 D-24		
652-16	Washer, 1/4 inch	
652-20	" 5/16 inch	
652-24	" 3/8 inch	
652 C-9	Shake Proof Lock Washer, for needle bar eyelet	13
660-90	Felt Wiper, for looper drive eccentric	
	connection	17
660-92	Leather Washer, upper, 3/16 inch hole, for	
	main shaft oil gauge; also for No. 39193	13
660-93	Leather Washer, lower, 1/4 inch hole, for main	
	shaft oil gauge; also for No. 39193	13
660-94	Glass Tube, for main shaft oil gauge	29
660-95	Cap, for main shaft oil gauge	17
660-12 8	Wood Screw Eye, for knee press assembly on	
	Style 53500 C	
660-136	Feed Crank Link Oil Tube	29
660-143	Oil Tube, for looper drive eccentric assembly	
44	on styles in Classes 52700, 52800, 52900	17
660-148	Isolated Insulator, for table top on line	l
	assembly individual power table (plain nut	
	No. 651 D-24, cap nut No. 21371 CT, washer	00
//	No. 652-24)	29
660-159	Idle Pulleys, set of two, for leading floor	İ
	treadle lifter chain away from transmitter	l
	or line shaft on American Safety Table in-	70
/// >>	stallations	39
666-11	Oil Cup, for upper rock shaft bearings on	12
166 17	styles in Classes 52800, 52900, 53500	17
666-13	Felt Wick, spring pressed, for main shaft	17
(66.16	bearings	38
666 - 16	Reservoir Glass, for oil drain assembly Felt Wick, for needle lever connecting rod	ارا
666-19	bearing	17
666-28	Oil Cup, for needle lever stud (nut No.12987A)	17
	Felt Wick, for needle lever stud	29
666-29 666-49	Glass Tube, for oil level gauge No. 39193	17
666 - 50	Oil Cup, press fit, for upper oil reservoir	}-'
000-50	cover	17
666-53	Spreader Eccentric Connecting Rod Felt, for	- •
555))	styles in Classes 52800, 52900	17
666-66	Oil Tube, for looper drive eccentric assembly	[-,
JJJ JJ	on styles in Class 53500	17
668-7	Porcelain Thread Eyelet, 5/32 inch long, for	1
	tension thread eyelets; also for No. 52855	15
668-12	Porcelain Thread Eyelet Locking Ferrule, for	1
	tension thread eyelets; also for No. 52855	15

·	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	719	Set Screw, for needle lever stud; also for No. 51250 B	10
	751 A	Edging Spool Holder Pin, for Style 52800 G (thumbscrew No. 22728)	19
	752	Edging Spool Holder Axle, for Style 52800 G	
	753	Edging Spool Holder Adjustable Cone, for	1
		Style 52800 G; also elastic band spool	!
		holder adjustable cone, for Styles	
		52700 F, 52700 G, 52700 H (thumbscrew No. 188 D)	26
	¥802	Taper Reamer, for needle lever link and	20
	1002	feed crank link pins	38
ì	907	Differential Feed Regulating Stud Nut; also	_
		for Nos. 23306 R, 23306 S, 23306 V,	
	301.0	K53259, 53548 N	12
	1248 1286	Feed Crank Link Shim, leather Needle Lever Link Pin Assembly; also feed	12
	1200	crank link pin assembly; one each Nos.	
		1286 A, 1286 B, 12964 C, 22560	13
	1286 A	Needle Lever Link Pin (set screw for upper	
		link pin No. 77, clamp screw No. 22864,	
		nut No. 51250 C, set screw for lower link pin No. 78)	12
	1286 В	Needle Lever Link Pin Spring (screw No.	13
	1000	22560)	14
	1287	Needle Bar Thread Nipper Assembly, for	
		styles in Class 53500; one each Nos.	3.5
	1288	57 WB, 57 WC, 57 WD, 88, 1288 Needle Bar Thread Nipper Collar (screw	15
	1200	No. 88)	15
	1346	Tension Post, 1 11/16 inches long, for	
		styles in Class 53500	15
	1349	Tension Spring, for intermittent strip tension on Style 52800 E	14
	1594 A	Ruffler Adjusting Lever Spring Pin, for	-4
	-	Style 53500 C	13
	3026 a	Differential Feed Dog, for Style 52800 D	_
	7 01.0	(screw No. 90)	3
	3040	Presser Foot Yielding Section Spring, for Styles 52700 A, 52800 B, 52800 D, 52800 J	
		(screw No. 605)	7
	3045	Presser Foot Edging Roller, for Style	•
	W7900	52800 G	~-
	к3892	Feed Dog, for 1/2 inch belt loop on No. 16	
	5003	gauge Style 52700 A (screw No. 22528) Edge Guide, for Style 52800 G (pivot screw	
)- -)	No. 22735, pivot screw washer No.12957 E,	
			21

Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
5005 R	Main Feed Dog, for Style 52800 G (screw No. 22593)	3
5024 B-12	Throat Plate, for No. 12 gauge Style 52800 J (screw No. 87)	1
5024 M-8	Throat Plate, for No. 8 gauge Style 52800 G (screw No. 87)	1
5026 A	Differential Feed Dog, for Styles 52800 E, 52800 F, 52800 H (screw No. 90)	3
5041	Presser Foot Yielding Section, right, for Style 52800 B, 52800 J	7
5042	Presser Foot Yielding Section, left, for Style 52800 J	7
5105 B	Main Feed Dog, for Style 52800 G (screw No. 22593)	3
G5105 B	Main Feed Dog, for Style 52700 F (screw No. 22593)	3
5120 B	Presser Foot, for Style 52800 K (set screw No. 88, yielding section spring No. 16194, yielding section spring pin No. 8041, yielding section spring attaching screw	
	No. 605, yielding section spring adjusting screw No. 605 A)	5
5126	Differential Feed Dog, for Styles 52700 F, 52800 J (screw No. 90)	3
5126 B	Differential Feed Dog, for Style 52800 B (screw No. 90)	3
5127 C	Presser Foot, for Style 52800 B (clamp screw No. 91, yielding section, right, No. 5041, yielding section, left, No. 5141, yielding section spring No. 5140, yielding section spring screw No. 605)	5
5127 н	Presser Foot, for Style 52800 D (clamp screw No. 91, yielding section spring No. 3040, yielding section spring screw No. 605)	5
5127 J	Presser Foot, for hemming flaps on No. 12 gauge two needle styles in Class 52800 (clamp screw No. 91)	5
5140	Presser Foot Yielding Section Spring, for Style 52800 B (screw No. 605)	7
5141	Presser Foot Yielding Section, left, for Style 52800 B	_
5650	Main Feed Dog Holder, for Style 52800 K (screw No. 93)	8
6042 A	Tilting Feed Dog Holder Washer, for styles in Classes 52900, 53500, Styles 52700 A,	
6905 H-12	52700 B, 52700 G, 52700 H	4

Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
6905 н-16	Feed Dog, for No. 16 gauge Style 52700 A (screw No. 22528)	4
6920 A-12	Presser Foot, for No. 12 gauge Style 52700 A (clamp screw No. 91, yielding section, right, No. 6941 A, yielding section, left, No. 6942 A, yielding section spring No. 3040, yielding section spring	+
6920 A-16	screw No. 605)	5
6920 L-12	screw No. 605)	5
6920 L-16	Presser Foot, for making 1/2 inch belt loop on No. 16 gauge Style 52700 A (clamp screw No. 91)	
6941 А	Presser Foot Yielding Section, right, for Style 52700 A	5
6942 A	Presser Foot Yielding Section, left, for Style 52700 A	7
7205 A	Feed Dog, for No. 12 gauge Style 52700 B; also Nos. 8 and 12 gauge Style 52700 H	·
7947 8041	(screw No. 22528)	3 12
8372 A	Looper Drive Ball Joint Locking Stud Washer; also for No. 52981 P	7
9271 9471	Knee Fress Shaft Collar (screw No. 98) Ruffler Adjusting Lever Spring, for Style 53500 C	13 26
9660 B	Upper Rock Shaft Collar, for styles in Classes 52800, 52900, 53500 (screw No. 98)	14
9663	Screw, right, for cloth plate on styles in Class 53500	12
9937	Ruffler Indexed Segment Clamp Sleeve Stud	
10303 A	Nut, for Style 53500 D Edge Guide, for Style 52800 B (screw No. 25 C)	12
11261 A	Tension Post, 1 7/8 inches long, for styles in Class 53500	21
11534	Presser Foot Yielding Section Spring, for Styles 52800 E, 52800 F, 52800 H (screw	15
11638 M	No. 605)	7 12

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•	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
Ī	11663	Intermittent Strip Tension Operating Lever	2.6
	1232ò E-12	Spring	14 5 12
	10570		1, 5
	12538	Looper Rocker Ball Stud Nut	112
	12865	Presser Bar Stop Collar, for styles in Classes 52800, 52900 (screw No. 88)	12
	12934 A	Nut, for front spreader connecting rod ball stud on styles in Classes 52800, 52900; also for Nos. 52981 P, 53552 G	12
	12957 E	Edge Guide Spring Washer, for Styles 52700 F, 52800 G; also for No. 23405 M-	13
	12964 C	Needle Lever Link Pin Ball	12
	12982	Nut, for rear spreader connecting rod ball stud on styles in Classes 52800, 52900-	12
	12987 A	Nut, for needle lever stud oil cup; also for No. 15455	12
	12988 A	Plug Screw, for opening in top of bed on styles in Classes 52700, 53500	10
	13120 F-8	Presser Foot Assembly, for No. 8 gauge Styles 52800 E, 52800 F; one each Nos. 13130 F-8, 73 A, 91, 605, 11534, 13130 A,	
		13130 B, 22799 B	4
	13130 A	Presser Foot Yielding Section, for Styles 52800 E, 52800 F	6
	13130 B	Presser Foot Shank, for Styles 52800 E, 52800 F (clamp screw No. 91)	
	13130 F-8	Presser Foot Bottom, for No. 8 gauge Styles 52800 E, 52800 F (hinge screw No.22799 B)	6
	13153	Main Feed Dog Holder, for Styles 52700 F, 52800 B, 52800 D, 52800 E, 52800 F, 52800 G, 52800 H, 52800 J (screw No. 93)	8
	15180 B	Edging Guide, for Style 52800 G (screw No. 187 A)	16
	15430 C	Needle Lever Connecting Rod Nut, left thread	12
	15430 D	Needle Lever Connecting Rod Nut, right thread; also for No. 52816	12
	15438 В	Supplementary Tension Disc, for spreader thread on styles in Classes 52800, 52900	13 14
	15/28 C	Supplementary Tension Spring	lı Ti
	15438 C		
	15438 D	"	10
	15455	Lower Knife Holder Support Pin, for styles in Class 52900 (nut No. 12987 A)	16
	15465 F	Looper Rocker Cone (screw No. 88, nut No. 258 A)	20

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Symb		The figures in the last column refer only to the	Plate
to		plates illustrating the parts and are not to be	No.
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15480	C	Presser Foot Bottom Spring, for Styles	<u> </u>
7400	•	52700 G, 52700 H (stud No. 57 WD)	7
5498	E	Grinder Head, for knife grinder No. 52998	32
5498		Grinder Swinging Frame Pivot Pin, for knife	-
7470	_	grinder No. 52998	24
5498	Н	Grinder Swinging Frame Pivot Pin Friction	
		Washer (screw No. 93 A)	16
5498	J	Grinder Swinging Frame Adjusting Sleeve	
		(clamp screw No. 136)	32
5498	K	Grinder Swinging Frame Adjusting Thumbscrew	32
5498		Grinder Spinging Frame Stop Pin	24
5498	P	Grinder Swinging Frame Stop Pin Dust Guard, for knife grinder No. 52998	
7474	-	(screw No. 22570)	32
5872	F	Lifter Lever Spring, for styles in Classes	
)- , _	-	52800, 52900	14
6194		Presser Foot Yielding Section Spring, for	
		Style 52800 K (attaching screw No. 605,	
		adjusting screw No. 605 A)	7
0149	C	Knife Holder Clamp Plate Pin, for styles in	•
0-47	•	Class 52900	13
1102	В	Elastic Band Holder Supporting Rod, 18	- /
	_	inches long, .250 inch diameter, for	
		Styles 52700 G, 52700 H; also Edging	
		Spool Holder Supporting Rod for Style	
		52800 G	42
1104	A .	Thread Stand Base; also elastic band support	
	••	base (screw No. 22509)	42
110/	B-11		42 36
1104	B-20	Elastic Band Holder Supporting Rod, 20	
1104	D-20	inches long, for Styles 52700 G, 52700 H	36
1113	Δ	Thread Stand Wire Extension, 6 inches long,	
/		(set screw No. 22632 F-24)	24
1113	B	Thread Stand Wire Coupling (screw No. 88)	19
1130		Thread Stand Seat, 3 spools	42
1130		" " 4 spools	42
1130			42
1130		" " 5 spools	42
1150	X-0	" Seat Set Screw No. 69 FD	42
1115			34
1145	D	Cone, wood, for thread stand	14
1107	ע	Split Tube Border Holder Assembly, for Styles 52800 E, 52800 F, 52800 H, 52800 K;	
		one each Nos. 88, 161, 21169 E, 21169 F	
		(Specify component parts in andering)	1,2
1160	D	(Specify component parts in ordering)	42
1169		Split Tube Border Holder Disc	42
1169		Blockto Dond Holden Control Monday Colland	42
21177	A	Elastic Band Holder Spring Tension Collar,	
		for Styles 52700 G, 52700 H (wing screw	77
		No. 22647 K-16)	33

Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
21178 A	Elastic Band Holder Disc, 11 inches diameter, for Styles 52700 G, 52700 H	42
21182 AA	Intermittent Strip Tension Assembly, for Style 52800 E; one each Nos. 188 D, 1349, 11663, 21182 AB, 21182 AC, 21182 AD, 21182 AE, 21182 AF, 22504 B, 22561, 22760, 22845 E, 23439 C; two each Nos. 402, 21185 (attach-	44
	ing screws No. 22548)	35
21182 AB	Intermittent Strip Tension Base (screw No. 22548)	
21182 AC		
_	(pivot stud No. 22504 B, stop screw No. 402)	
21182 AD		
	(pivot screw No. 22760)	
21182 AE		
	Guide (screw No. 22561)	
21182 AF		
	screw No. 22845 E)	
21185	Intermittent Strip Tension Spring Nut	12
21198 B	Split Tube Border Measuring Gauge Brace, for Style 52800 E (screw No. 94)	
21198 E	Split Tube Border Measuring Gauge Assembly,	
211/0 2	for Style 52800 E; one each Nos. 94, 21198 B, 21198 F, 21198 G, 21198 H; two each	
	Vac 01100 7 20754 / 2000 Wa 25 6	75
01100 5	Nos. 21198 J, 22756 (screw No. 25 S)	35
21198 F	Split Tube Border Measuring Gauge Base 1 -	
21198 G	Split Tube Border Measuring Gauge Slide, front	
01100 #	(thumbscrew No. 22756, nut No. 21198 J)	
21198 Н	Split Tube Border Measuring Gauge Slide, rear, (thumbscrew No. 22756, nut No. 21198 J)	
21198 J	Split Tube Border Measuring Gauge Slide Lock	
	Nut	12
21201	Screw Driver, 9/64 inch round blade, length	
	overall 7 5/8 inches	37
21202	Screw Driver, 7/32 inch round blade, length	
	overall 11 1/4 inches	37
21203	Screw Driver, 13/64 inch round blade, length	
	overall 15 1/2 inches	37
21204	Screw Driver, 9/32 inch round blade, length	
	overall 15 inches	37
21205 A	Screw Driver, 3/8 inch round blade, length overall 14 inches	37
21207	Screw Driver, 7/64 inch round blade, length	7 1
	overall 2 1/2 inches	34
21208	Screw Driver Set, three detachable blades	37
21210	Looper Collar, .040 inch thick	13
		- ノ 1 %
21210 A	" ".020 inch thick	13
21211	" ".054 inch thick	13

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Symbol	The figures in the last column refer only to the	Plate
to Order by	plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	No.
21215 C	Edging Spool Holder Assembly, for Style 52800 G; one each Nos. 752, 753, 21102 B; two each Nos. 81, 751 A, 21216, 21217, 21217 A, 22728 and five No. 188 D. (Specify component parts in ordering)	41
21216	Edging Spool Holder Upright Rod, for Style	36
21217	Edging Spool Holder Support Base, for Style 52800 G	40
21217 A	Edging Spool Holder Pin Support, for Style 52800 G; also elastic band holder pin	
21225	support, for Styles 52700 F, 52700 G, 52700 H	19
21225-3/16	Looper Adjusting Gauge, 3/16 inch measurement	14
21225-1/1	ment Looper Adjusting Gauge, 1/4 inch measurement	14
21227 B-8	Spreader Gauge, for adjusting spreader on styles in Class 52900	14
21227 C-8	Spreader Gauge, for adjusting spreader on No. 8 gauge two needle styles in Class 52800	14
21227 C-12	Spreader Gauge, for adjusting spreader on No. 12 gauge two needle styles in Class 52800	14
21227 C-14	Spreader Gauge, for adjusting spreader on No. 14 gauge three needle styles in Class 52800-	14
21227 C-16	Spreader Gauge, for adjusting spreader on No. 16 gauge three needle styles in Class 52800	14
21227 R	Gauge, for synchronizing looper and needle motions on machines equipped with throat plates 2 1/4 inches long; component parts are shipped in leather case	29
21227 V	Gauge, for setting height of spreader and presser foot on styles in Classes 52800	
21227 AC	and 52900	29
	are employ in leading case	67
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Symbol	The figures in the last column refer only to the	Plate
to	plates illustrating the parts and are not to be	No.
Order by	used in ordering. Refer to pink insert for prices.	Mo.
order by	abou an electrication of ham and a first	
21227 HH	Porcelain Eyelet Replacement Tool Set,	
•	for assembling 1/16 inch internal	
	diameter porcelain eyelets No. 668-7	1
	and aluminum ferrules No. 668-12 in	1
	tension thread eyelet assembly.	1
	Ferrules should always be replaced	29
21231 D	Thread Meter, for recording the consump-	-/
/	tion of thread in 1/10 yards as it	l
	passes into the sewing machine	39
21233 D	Ligh Fixture Assembly, including bulb,	/ /
	table mounting, for machines driven by	ŀ
	"Electro Drive"	
21233 N	Connector, with BX cable for D.C. "Elec-	
	tro Drives"	
21 23 3 P	Connector, with BX cable for single and	
212)) !	three phase A.C. "Electro Drives"	l
21236	Belt Plier, for 3/8 inch and smaller	
212)0	round belting	40
21260	Emery Cord, 3/64 inch diameter, grade No.	40
21200	120 fifty yard speed a	
21260 A	120, fifty yard spool Emery Cord, 3/64 inch diameter, grade No.	
n	150, fifty yard spool	
21260 B	" 1/32 inch diameter, grade No.	
21200 5	180, fifty yard spool	
21260 C	" .025 inch diameter, grade No.	
	200, fifty yard spool	
21260 D	" Tape, 3/32 inch wide, grade No.	
	180, fifty yard spool	
21 2 60 E	" Cord, .018 inch diameter, grade No.	
	200, fifty yard spool	
21261	Leather Belt, flat, 1 inch wide, 63	
	inches long, includes belt fastener	
	No. 21350	
21262	Leather Belt, round, 9/32 inch diameter,	
	姒 inches long, includes wire belt hook	
	No. 21351	
21262 G-340	"V" Belt, No. 2 size, 34 inches outside	
•		40
21262 G-350	" " 35 inches outside circumference	40
21262 G-370	" 37 inches outside circumference	40
21 262 G - 380	* 38 inches outside circumference	
	Carriage Bolt, countersunk head,	•
	3/8 x 5 3/4 inches, for table tops	
21350	Belt Fastener, malleable iron, for 1 inch	
•	flat belt	17
21351	Belt Hook, wire, for 9/32 inch round belt	17
21355	Chair Leg Extension, 4 inches long	34
21371 Q	Table Drawer	
• •		

		LIST OF PARTS
to	,	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.
21371	BR-42	Table Top, 42" x 16" x 1 3/4", prepared completely for group semisubmerged isolated installation of Styles 52700 A, 52700 B, 52700 G, 52700 H, 53500 C,
21371 I 21371 I	BR-54 BR-60	# 54" long
21371	BT-54 BT-60	Cap Nut, for isolated insulator on line
21371	CV-42	base plate No. 21680 AK, for semisub- merged isolated installation of styles in
21371 (CU-54 CU-60	" " 54" long
21371 (CX-54 CX-60	merged isolated installation of styles in Classes 52700, 52800, 52900
21371 21371 21371	FQ-48 FQ-54 FQ-60	assembly nonsubmerged isolated installations
•		assembly semisubmerged isolated installations of Styles 52700 A, 52700 B, 52700 G, 52700 H, 53500 C, 53500 D Table Top, 48" long
21371 21371	FR-54 FR-60	" " 54" long
21373	A-5 D	equipped with "Electro Drive", 1/2 H.P. A.C. 1 phase, 60 cycles, 105-115 volts, 3400 R.P.M
21373	A-7	220 volts, 3450 R.P.M For 1/2 H.P., A.C., 3 phase, 60 cycles, 105-115 volts, 3500 R.P.M
	21371 21371	21371 BR-48 21371 BR-54 21371 BT-50 21371 BT-54 21371 BT-60 21371 CU-42 21371 CU-42 21371 CU-42 21371 CX-48 21371 CX-42 21371 CX-48 21371 CX-54 21371 CX-60 21371 FQ-42 21371 FQ-42 21371 FQ-60 21371 FR-42 21371 FR-60 21371 FR-48 21371 FR-60 21371 FR-48 21371 FR-60 21371 A-5

	LIST OF PARTS	
Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
21373 A-7 B	For 1/2 H.P., A.C., 3 phase, 60 cycles,	
21373 A-7 D		
21373 A-8	440 volts, 3500 R.P.M	
21373 A-8 A	For 1/2 H.P., D.C., 210-230 volts, 3000 R.P.M.	
21375 AH	Pulley Guard, machine mounting (screw No. (93)	40
21377 AK	Tray, 4 1/32" high, hinged body and front section, for nonsubmerged isolated installations of Styles 52700 A, 52700 B,	
21377 AL	52700 G, 52700 H	43
21377 AN	52700 G, 52700 H	43
21377 AR	styles in Class 53500 Tray, 2 15/32 inches high, hinged body, for semisubmerged isolated installation	43
21388 21388 N	of styles in Class 52900 Wrench, single end, 3/8 inch opening double end, 3/16 and 5/16 inch	43 34
21388 R	openings double end, 3/8 and 1/2 inch	34
21388 W	openings double end, curved, 9/32 inch	34
21388 X	opening for main shaft bearing housing	34 42
21388 Z	Wrench, for setting needle lever stud with respect to oil groove. Stud is set	42
	correctly when the pin hole nearest the periphery is up and a line drawn between the two pin holes is 45 degrees to the	71.
21388 AE	right of the vertical	34
21394	feed mechanism Utility Grinder, including emery wheel, 5 inches diameter, 1/4 inch face, round belt drive, recommended speed 3000	34
21394 G	R.P.M	
	4 I	

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	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	21394 н 21394 к	Emery Wheel, 5 inches diameter, 1/2 inch face, 3/8 inch hole, grade MM emery 60 Utility Grinder, including emery wheel, 5 inches diameter, 1/2 inch face, round belt	
	21629	drive, recommended speed 3000 R.P.M Screw, for chip guard tension spring on	
	21657-3	styles in Class 52900 Tension Release Disc Separator, for Styles 52700 A, 52700 B, 52700 H, 52800 E,	9
	21657-4	52700 A, 52700 B, 52700 H, 52800 E, 52800 F, 52800 G, 52800 H, 52800 J Tension Release Disc Separator, for styles in Class 53500, Styles 52700 F, 52700 G,	
	21657-5	52800 B, 52800 D, 52800 K Tension Release Disc Separator, for styles in Class 52900	22
	21657 A	Tension Release Rock Shaft, for styles in Classes 52700, 52800, 52900	23
	21657 B	Tension Release Rock Shaft Connection (clamp screw No. 22585)	19
	21657 C	Tension Release Rock Shaft Lever, for styles in Classes 52700, 52800, 52900 (clamp screw No. 22596, stud No. 22594)	22
	21657 D	Tension Release Rock Shaft Lever Link, for styles in Class 52700 (stud No. 22515)	22
	21657 E 21657 F	Tension Release Disc Separator Washer; also for No. 53541 H	13
	21657 G	Class 53500 Tension Release Rock Shaft Lever, for styles	23
	21657 н	in Class 53500 (clamp screw No. 22596, stud No. 22594)	22
	21657 J	for styles in Class 53500 (stud No. 22515) Tension Release Rock Shaft Lever Link, for	22
	21661	styles in Classes 52800, 52900 (stud No. 22515)	22 40
	21662 21664	Shaft Hanger	40
	21665 21677	Rod Connection (screw No. 69 FD)	40
	21679	" Bell Crank Arm	40 40
	-1000 W		41

	LIST OF PARTS	
Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
21691	Knee Press Assembly, for Style 53500 C; also for operating intermittent strip tension on Style 52800 E; one each Nos. 421 C-10, 660-128, 21661, 21662, 21664, 21677, 21679, 28505; two each Nos. 9271 21665.	40
21697 C	Belt Take-up Assembly, for "V" belt on	39
21698-2	Vibration Insulator, two inches long, for tables	
21698-4	Vibration Insulator, four inches long	33 33 33 33
] 33
•	Note: Special lengths will be furnished on request. Part of the table leg is shown in the)))
21745 B	Wing Nut, for ruffler indexed segment clamp	12
	Thumbscrew, for ruffler adjusting lever stop on Style 53500 C	11
22504 B	Pivot Stud, for intermittent strip tension operating lever on Style 52800 E	9
22509	Set Screw, square head, cup point, 5/16 inch diameter, 18 threads per inch, 1/2 inch	11
22513	Screw, for presser bar connection guide plate	9
	attachments	10
	link	10
22710	styles in Class 52800, Style 52700 F; also	10
22517 C	Screw, 5/16 inch long, for supplementary ten-	10
22519	Set Screw, hexagonal head, for needle lever ball stud	9
22521	V118)	10
22525 A	in Class 53500	9
22528	Screw, for feed dog on styles in Classes 52900, 53500, Styles 52700 A, 52700 B, 52700 G, 52700 H; also for Nos. 23306 U,	10
22539 C	Plug Screw, for cloth plate on Styles 52700 A, 52700 B, 52700 G, 52700 H	11
22541	Clamp Screw, for ruffler operating lever on styles in Class 53500	11
	21691 21697 C 21698-2 21698-4 21698-6 21745 B 21745 D 22504 B 22509 22513 22514 22515 22516 22517 C 22519 22521 22525 A 22528	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices. 21691 Knee Press Assembly, for Style 53500 C; also for operating intermittent strip tension on Style 52800 E; one each Nos. 421 C-10, 660-128, 21661, 21662, 21664, 21677, 21679, 22805; two each Nos. 9271 21665. (Specify component parts in ordering) - Belt Take-up Assembly, for "V" belt on "Electro Drive" installations Vibration Insulator, two inches long, for tables Vibration Insulator, four inches long Note: Special lengths will be furnished on request. Part of the table leg is shown in the illustration for clarity 21745 B 21745 D 21745 D 22504 B 22504 B 22509 22504 B 22509 22504 B 22509 22504 B 22516 22516 22517 C 22517 C 22517 C 22517 C 22517 C 22517 C 22528 22528 22528 22528 22528 22528 22529 C 22539 C 22539 C 22539 C 22539 C 22530 C 22531 C 22531 C 22532 C 22533 C 22534 C 22535 C 22536 C 22537 C 22538 C 22538 C 22539 C 2

_		LIST OF PARTS	
_	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	22548	Screw, lower, for auxiliary cloth plate on styles in Class 53500; also for Nos. 21182 AA, 21182 AB, 23439 B, 53541	10
	22559 A		10
	22559 B		11
	22559 C		11
	22560	Screw, for needle lever link pin spring; also for No. 52842	9
	22560 В		9
	22561	Screw, for cloth plate cover locating spring on styles in Class 52900; also for Nos. 21182 AE, 23133 L, 23133 M, 23306 Q, 52730 K,	,
	22562	52730 L, 52830 B, K53464, 53530 F Screw, for folder swinging arm latch on styles	9
		in Class 52800, Style 52700 F	9
	22566 A 22567	Stud, for lifter lever	10
	22568	Screw, for lower knife holder block on styles in Class 52900; also for No. 23306 A	10
	22569	Screw, for feed crank link; also for Nos 29132 M, 51245, 53554 D	11
	22570	Screw, fillister head, for throat plates; also for No. 15498 P	9
	22571	Plug Screw, for frame thread eyelet hole on Styles 52700 A, 52700 B, 53500 D	10
	22571 A		
	22574	Screw, for throat plate support on styles in	10
	22580	Classes 52800, 52900, Style 52700 F Set Screw, for needles on Styles 52700 A,	10
		52700 B, 52700 H, 53500 C, 53500 D; also for Nos. 29132 M, 39143 G, 52723 A, 52823,52923	9
	22585	Clamp Screw, for tension release rock shaft connection; also for Nos. 52894 J, 52943 A, 52943 B, 52998 B	9
	22585 B	Screw, for needle guard on styles in Classes 52900, 53500	10
	22586	Plug Screw, for ruffler eccentric bearing on styles in Class 53500	9
	22586 в	Plug Screw, for sight feed oiler hole on Styles 52700 A, 52700 B, 52700 G, 52700 H	9
	22587	Screw, for spreader eccentric bearing on styles in Classes 52800, 52900	11

	LIST OF PARTS	
Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
22588 A	Screw, for lower knife clamp plate on styles in Class 52900	10
22591	Set Screw, for knife grinder swinging frame on knife grinder No. 52998	9
22593	Screw, for main feed dog on styles in Class 52800, Style 52700 F; also for Noe. 39237 D, 51104 D, 51158 D, 52730 B, 52845, 52845 A	9
22594	Stud, for tension release rock shaft lever	10
		110
22596	Clamp Screw, for tension release rock shaft	١,,
	lever; also for No. 53541 H	11
22597	Spot Screw, for pulleys	10
22597 A	Set Screw, for pulleys; also for No. 51242 A	10
22599	Pivot Screw, for chip guard on styles in Class 52900	9
22632 F-2L	Screw, square head, cup point, 3/16 inch	
- •	diameter, 3/8 inch long, 24 threads per inch, for thread stand wires	9
226/17 K-16	Wing Screw, 1/4 inch long, for elastic band	,
22047 K-10	holder spring tension collar on Styles	10
	52700 G, 52700 H	10
22703	Thumbscrew, for regulating elastic band ten- sion on Styles 52700 F, 52700 G, 52700 H,	
	52800 G	10
22711	Screw, for looper thread guard on styles in Class 53500; also for No. 243	9
22716	Screw, for looper drive eccentric oil disc; also for No. K54742	
22716 A	Screw, for looper drive eccentric oil disc	9
	washer; also for No. 52816 F	9
22726	Pivot Screw, for hemmer swinging arm on	
	Style 52700 B	10
22726 A	Screw, for cloth plate cover spring on	
	styles in Class 53500, Styles 52700 A,	
00700	52700 B, 52700 G, 52700 H Thumbscrew, for edging spool holder pin on	9
22728	Styles 52700 F, 52700 G, 52700 H, 52800 G	11
22730	Screw, for cloth plate on styles in Class	
22170	53500; also for Nos. 51758 A, 53595 E	10
22733 A	Plug Screw, for hole in top of bed on styles	
	in Classes 52800, 52900, Style 52700 F	10
22735	Pivot Screw, for edge guide on Styles 52700 F, 52800 G	10
22738	Stop Screw, for presser foot yielding sec-	
0021.7	tion on Style 52700 F	9
22743	Screw, for differential feed bar guide on	
0071.7	styles in Class 52800, Style 52700 F	9
22747	Screw, for spreader connecting rod ball	
	joint stud fork on styles in Classes	_
om the libra	ry 52800, 52900 Sewing Wachine & Sunn	1 / 911 C

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	Symbol	The figures in the last column refer only to the	Plate
	to	plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	No.
	Order by	used in ordering. Refer to plak insert for prices.	
-	22756	Thumbscrew, for split tube border measuring	
		gauge slide on Style 52800 E	10
	22760	Pivot Screw, for intermittent strip tension	0
	22764	operating arm on Style 52800 E Spot Screw, for ruffler adjusting segment	9
	22104	lever clamping plate on Style 53500 C	9
	22764 A	Spot Screw, for take-up on styles in Class	,
		53500	9
	22768	Screw, for needle bar and needle lever thread	
		eyelets; also for Nos. 51134, 51134 A,	
		51236 B, 52958, 53548 G, K54900	9
	22769	Screw, for crank chamber oil tube clamp	10
	22788	Screw, for upper knife holder rocker arm	• •
	00705	bracket on styles in Class 52900	11
	22795	Stitch Regulating Screw Hinge Screw, length overall 33/64 inch, diam-	10
	22177 A	eter .088 inch, for presser foot bottom on	
		No. 16-8 gauge Style 52900 B	10
	22799 B	Hinge Screw, length overall 19/32 inch,	
		diameter .088 inch. for presser foot bottom	
		on Styles 52700 F, 52800 E, 52800 F,52800 H,	
		53500 C, 53500 D	10
	22799 F	Hinge Screw, length overall 5/16 inch, for	
		presser foot bottom on No. 5-8 gauge styles in Class 52900; also for No. 53553 R	9
	22799 N		7
	22177	for Nos. 52802 A, 52971 H	9
	22801	Stop Screw, for stitch regulating screw; also	
		for Nos. 51225, 52925	9
	22811	Clamp Screw, for spreader rock shaft adjusting	
		segment lever on styles in Classes 52800,	
	00010	52900	11
	22812	Screw, for knife positioning lever on knife grinder No. 52998 (washer No. 39198 A)	10
	22813	Screw, headless, for lifter treadle pin	9
	22823 A		
		attaching machine to base plate No. 21680 AK	11
	22823 B		
		attaching machine to base plate No. 21680 AK	11
	22829	Locking Screw, for looper rocker cone nut	9
	22830	Screw, for knife holder guide collar on styles	0
	22021	in Class 52900	9
	22834		9
	22837	in Classes 52900, 53500	10
	22839	Screw, fillister head, for throat plate	_ •
	,	support on Styles 52700 A, 52700 B, 52700 G,	
		52700 H	10

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Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
22840	Adapter Screw, for frame needle thread eyelet	
	on styles in Classes 52800, 52900, 53500, Styles 52700 F, 52700 G Screw, for regulating presser foot bottom on	10
	Styles 52700 F, 53500 C, 53500 D Cloth Plate Supporting Stud, for styles in	10
	Classes 52800. 52900. Style 52700 F	3 3
	Cloth Plate Supporting Stud, for styles in Class 53500	33
22845 A	Stop Screw, for ruffler indexed segment on Style 53500 D	9
22845 B	Hinge Screw, for presser foot bottom front section on styles in Class 53500	9
22845 E		9
22848	Screw, for end cover hinge bracket on styles in Classes 52800, 52900, Style 52700 F; also for	
22849	Nos. 539, 51491 A, 51758, 51958 B, 52957 Screw, right, for upper crank chamber oil res-	10
22863	Adjusting Screw, for feed dog holder on styles in Classes 52900, 53500, Styles 52700 A,	10
22864	52700 B, 52700 G, 52700 H Needle Lever Link Pin Clamp Screw (nut No.	9
22865	51250 C)	11
22865 A	Stud, 1 7/16 inches long, for right rock shaft	11
22867	Screw, for ruffler adjusting segment lever sliding block on Style 53500 C (nut No.	
22872	Screw, for spreader adjusting segment lever and	10
	rock shaft cover on styles in Classes 52800, 52900; also for No. 52855 Edge Guide, 3/64 inch capacity for body of gar-	10
23133 L	Edge Guide, 3/64 inch capacity for body of gar- ment on Style 52800 F (screw No. 22561)	21
23133 M	Edge Guide, 3/32 inch capacity for body of garment on Styles 52800 H, 52800 K (screw No.	
231 <i>l</i> .ll. A	22561)	21
•	styles in Class 52800, Style 52700 F	13 16
23195 23254	Edge Guide, for Style 52800 D (screw No. 187 A) Folder, for making 11/32 inch belt loops on No.	10
	16 gauge Style 52700 A, uses strip 7/8 inch wide	21
23254 C	Folder, for making 9/32 inch belt loops on No. 12 gauge Style 52700 A, uses strip 11/16 inch	
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	Symb	ool	The figures in the last column refer only to the	Plate
	to)	plates illustrating the parts and are not to be	No.
	Order	, p.	used in ordering. Refer to pink insert for prices.	
	23254	K-1/2	Folder, for making 1/2 inch belt loops on	
			Style 52700 A, uses strip 1 inch wide Folder Screw No. 25 C	21
	23279	D	Folder Threader	22
	23306		Elastic Guide, for Styles 52700 F, 52700 G,	
	-))	••	52700 H (screw No. 22568)	22
	23306	L	Elastic Guide and Tension Support Assembly,	
	-,,,		for Styles 52700 G, 52700 H; one each	1
			for Styles 52700 G, 52700 H; one each Nos. 25 CC, 22568, 23306 A, 23306 M	
			(screw No. 90)	35
	23306	M	Elastic Guide and Tension Support, for	
			Styles 52700 F, 52700 G, 52700 H; also	
			Edging Guide and Tension Support for	2000
	0770/	_	Style 52800 G (screw No. 90)	22
	23306	Q	Edging Guide, for Style 52800 G (screw No.	
	22206	D	22561)	22
	23306	п	Edging Guide and Tension Assembly, for Style 52800 G (adjustable guide No.	
			15180 B, adjustable guide screw No.	
			187 A, tension regulating screw No.22703,	
			tension regulating screw lock nut No.	
			907, set screw No. 25 CC)	35
	23306	S	Elastic Guide and Tension Assembly, for	
			Style 52700 H (adjustable guide No.	
			23306 T, adjustable guide screw No. 25 B,	
		•	tension regulating screw No. 22703, ten-	
			sion regulating screw lock nut No. 907,	75
	22206	m	set screw No. 25 CC)	35
	23306	1	Adjustable Elastic Guide, for Style	22
	23306	TT	52700 H (screw No. 25 B)	22
		•	for Style 52700 H (screw No. 22528)	22
	23306	٧	Elastic Guide and Tension Assembly, for	
	-,,,,,,		Style 52700 G (adjustable guide No.	
			23306 W, adjustable guide screw No. 25 B,	
			tension regulating screw No. 22703, ten-	
			sion regulating screw lock nut No. 907,	
	/		set screw No. 25 CC)	35
	23306	W	Adjustable Elastic Guide, for Style 52700 G	00
	27706	v	(screw No. 25 B)	22
	23306	^	Elastic Guide and Tension Assembly Brace,	22
	23405	M	for Style 52700 G (screw No. 22528) Folder, swing out type, for turning edge of	
		••	garment upwardly, 1/8 inch fold, 1/16	
			inch capacity on Styles 52700 G, 52700 H	
			(pivot screw No. 22726, spring washer No.	
				21

	LIST OF PARTS	
Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
23406 K-1/2	Folder, 3/64 inch strip capacity, for attaching split tube borders on Style 52800 F, 1/2 inch finish, strip cut 1	
23406 к-1	inch wide	3 5
23406 L-1/2	inches wide	35
	52800 E, 1/2 inch finish, strip cut l inch wide	35
	Folder, for 5/8 inch finish, strip cut 1 1/4 inches wide	35
	Folder, for 3/4 inch finish, strip cut 1 1/2 inches wide	35
2)400 11-3/0	attaching split tube borders on Style 52800 F, 5/8 inch finish, strip cut	
23406 M-3/L	1 1/4 inches wide	35 35
23425 U	Folder Attaching Screw No. 25 CC Washer Plate, for cloth plate attachments	
23425 V	on styles in Class 53500 Washer Plate, for folder support on Styles	21
23432	52800 E, 52800 F, 52800 H, 52800 K Folder Clamp, for Styles 52800 E, 52800 F, 52800 H, 52800 K (screw No. 25 S)	22
23439 B	Pin Tension Assembly, for Styles 52800 F, 52800 H, 52800 K (attaching screw No.	7.5
23439 C	22548)	35
23440	(thumbscrew No. 188 D) Hemmer Assembly, for hemming bath robes on	35
	Style 52700 B; one each Nos. 22726, 23440 A, 23440 B, 23440 C, 23440 D; two No. 187 A (attaching screw No. 25 C).	
23ļuļio A	(Specify component parts in ordering) Hemmer Base (attaching screw No. 25 C)	
23 440 В	Hemmer Swinging Arm (pivot screw No.22726)	21
23440 С	Hemmer Blade, adjustable (screw No. 187 A)	
23440 D	Hemmer Scroll Guide (screw No. 25 C)	21
23442 A	Folder, upper, for attaching ruffles to lace curtains on styles in Class 53500 (screw No. 90)	21
23443 A	Folder, lower, for attaching ruffles to lace curtains on styles in Class 53500	
28505	(screw No. 25 C) Knee Press Pitman Lever Spring, for Styles	
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		LISI OF PARIS	
•	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
•	28604	Transmitter Lubricant, No. 3 Arctic Cup Grease, 5 lb. package	
	28606-1/2 28606-1	Powdered Oil Stone, 1/2 lb. package lb. package	
	28705	"Electro Drive", 1/2 H.P., A.C., 1 phase, 60 cycles, 105-115 volts, 3400 R.P.M	
	28705 D	"Electro Drive", 1/2 H.P., A.C., 1 phase, 60 cycles, 220 volts, 3450 R.P.M	
	28707 В	"Electro Drive", 1/2 H.P., A.C., 3 phase, 60 cycles, 210-230 volts, 3500 R.P.M	
	28707 D	*Electro Drive*, 1/2 H.P., A.C., 3 phase, 60 cycles, 440 volts, 3500 R.P.M	
`	28708	"Electro Drive", 1/2 H.P., D.C., 105-115 volts, 3000 R.P.M	
,	28708 A	"Electro Drive", 1/2 H.P., D.C., 210-230 volts, 3000 R.P.M	
	29 0 66 F	Needle Lever Connecting Rod Upper Bearing Assembly; one each Nos. 51216 A, 51243 B	
	‡29105 K	lapped together Looper Drive Eccentric Assembly, internal	27
		and external oiling, includes eccentric No. 52840 G, for styles in Classes 52700, 52800, 52900 (set screw No. 98, spot screw No. 96, bearing screw, upper, No. 22559 B, bearing screw, lower, No.	
	‡29105 L	22559 A)	27
	‡ 29114 в	ing screw, lower, No. 22559 A) Ruffler Eccentric Assembly, for styles in Class 53500; includes eccentric No. 53551 A (spot screw No. 81, set screw No.	27
	‡29126 AK	Spreader Eccentric Assembly, for styles in Classes 52800, 52900, includes eccentric No. 52851 B (set screw No. 95, bearing	27
	‡29132 M	Knife Eccentric Assembly, for styles in Class 52900, includes eccentric No. 52975 (set screw No. 22580, spot screw No. 96,	27 27
	,		

LIST OF PARTS		
Symbol to Order by	The figures in the last column refer only to the plate illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
29192	Looper Rocker Assembly, for styles in Classes 52700, 52800; one each Nos. 51213, 15465 F, 51745 lapped together; also one each Nos. 258 A, 22829 and two No. 88	27
29192 F	Looper Rocker Assembly, for styles in Class 53500; one each Nos. 53513, 15465 F, 51745 lapped together; also one each Nos. 258 A, 22829 and two No. 88	27
29192 G	Looper Rocker Assembly, for styles in Class 52900; one each Nos. 52913, 15465 F, 51745 lapped together; also one each Nos. 258 A, 22829 and two No. 88	27
29264 S-16	Needle Bar Assembly, for No. 16 gauge Styles 52700 G, 52800 B, 52800 D, 52800 K	
29264 S-5-8	Needle Bar Assembly, for No. 5-8 gauge styles in Class 52900; one each Nos. 52917-8, 52918-5-8	
29402	Lifter Treadle Assembly; one each Nos. 422, 423, 424, 22813	39
29435 C	Cloth Plate Cover and Chip Guard Assembly, for styles in Class 52900; one each Nos. 52978 A-8, 356, 8372 A, 12934 A, 22561,	
35149 C	22599, 52978 N, 52981 A, 52981 G, 52981 P Looper Connecting Rod Ball Stud Washer, for styles in Class 53500	13
35582 В	Supplementary Tension Disc Thread Guide, for spreader thread on styles in Classes 52800, 52900	15
35731 A	Presser Bar Connection Guide Plate (screw No. 22513)	18
35733 B	Presser Spring Regulating Screw Lock Nut	12
35733 В 35741 A	Looper Connecting Rod, for styles in Classes 52700, 52800, 52900 (nut, right thread, No. 18, nut, left thread No. 269)	24
35755 E	Ruffler Eccentric Connecting Rod Ball Stud Washer, for Style 53500 D	13
35759	Needle Bar Connection	20
35766	Screw, for lower knife holder block on styles in Class 52900; also for No. 53552 C	11
35768 A	Screw, left, for crank chamber oil reservoir; also for No. 52887	9
35772 D	Stop Pin, for edge guide on Styles 52700 F, 52800 G	13
35788 B	Crank Chamber Oil Reservoir Cover (screw No. 605)	29
35833 A	Presser Spring Regulating Stud (nut No. 258 A)	19

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	Symbol to Order by		The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	35833	C	Presser Spring Plate	26
	39132	٧	52800, 52900, Style 52700 F	13
	39135		Feed Bar Shaft, 2 inches long (set screw No. 77)	24
	39142	Q	Ruffler Blade Holder Pin, for styles in Class 53500 (clamp screw No. 75, clamp screw nut No. 907)	13
	39143	G	Knife Holder Rocker Arm Shaft (plug screw No. 22580, set screw No. 22560 B)	24
	39193		Crank Chamber Oil Reservoir Sight Gauge Assembly; one each Nos. 660-92, 660-93, 666-49, 39193 A, 39193 B	17
}	39193	A	Crank Chamber Oil Reservoir Sight Gauge Glass Tube Cover	17
	39193	В		
	39198			13
	39236	A	Differential Feed Regulating Stud Washer, for styles in Class 52800, Style 52700 F; also for Nos. 51225, 52925	13
	39236	В	Differential Feed Regulating Stud (nut No. 907)	13
	39236	C	Differential Feed Regulating Stud Stop	12
	39236 39236	U	Differential Feed Driving Link	20
			Bushing	16
	39237		Differential Feed Bar Guide (screw No. 22743)	20
	39237		22593)	18
	39237 \$41043			16
	41071	G	Assembly, for Style 53500 D (screw No. 97 A) Nut, for oil tube brace on styles in Classes	20
			52700, 52800, 52900	12
	41076	D	Needle Bar Thread Eyelet, for spreader thread on styles in Classes 52800, 52900 (screw No.	15
	41255	В	73 A)	20
	43266		Spreader Thread Tension Post Nut, for styles in Classes 52800, 52900; also upper needle thread tension post nut for Styles 52700 F,	
	43281	K	52700 G, 52800 B, 52800 D, 52800 K Folder Swinging Arm Spring, for styles in	12
			Class 52800, Style 52700 F (screw No. 90)	14

	LIST OF FARTS	
Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
43281 L	Folder Swinging Arm Latch, for styles in Class 52800, Style 52700 F (screw No. 22562)	13 38
43294 A 43294 D	Oil Drain Support	38 33
43294 E-108	machines installed on table tops ranging from 2 1/4 to 5 inches thick	33
к44956	Feed Dog, for making 1/2 inch belt loops on No. 12 gauge Style 52700 A (screw No. 22528)	
51104 D	Cast-off Guide Wire, for styles in Class 53500 (screw No. 22593)	25
\$ 51134	Feed Bar, including tiltable feed dog holder, for styles in Class 53500, Styles 52700 A, 52700 B, 52700 G, 52700 H (set screw No. 22560 B, feed dog	
‡ 51134 A	supporting screw No. 538, feed dog holder adjusting screw No. 22863, link pin screw No. 22768) Feed Bar, including tiltable feed dog holder, for styles in Class 52900 (set	28
	screw No. 166, feed dog supporting screw No. 538, feed dog holder adjusting screw No. 22863, link pin screw No. 22768)	28
51134 G	Feed Dog Holder, tiltable (nut No. 258 A, washer No. 6042 A)	16
51147	Main Shaft Collar (screw No. 95)	12
51158 D	Looper Thread Take-up Eyelet, for styles in Class 53500 (screw No. 22593	15
51170 C	Needle Thread Take-up Post, for styles in Class 53500; Styles 52700 A, 52700 B, 52700 H	19
51170 D	Needle Thread Take-up Post Lock Nut	liź
51201 B	Cloth Plate, for Styles 52700 A, 52700 B, using throat plates 3 1/8 inches long	41
51202	(screw No. 80)	Ť
51213	Looper Rocker, for styles in Classes 52700, 52800	27
‡51215 A	Needle Lever, steel, for styles in Classes 52800, 52900, Styles 52700 A, 52700 B, 52700 G, 52700 H (set screw for link pin	
	No. 77)	3 8

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	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
-	\$51215 B	Needle Lever, lynite, for styles in Class 53500, Style 52700 F (clamp screw for link pin No. 22864, clamp screw nut No. 51250 C)	38
	51216	Needle Lever Connecting Rod Tube (nut, left thread, No. 15430 C, nut, right thread,	24
	\$51216 A	No. 15430 D	27
	51221	Pulley, working diameter 2 1/2 inches, for styles in Class 53500 (spot screw No.	
	51222	22597, set screw No. 22597 A) Main Shaft, left section, for styles in	33
)	‡51222 B		36
	51225	52700, 52800, 52900, includes crankshaft No. 51222 A (bearing screw No. 75 A) Needle Guard, for styles in Class 53500	36
	,,	(attaching screw No. 22585 B, washer No. 39236 A)	8
	51235	Feed Rocker, for styles in Classes 52900, 53500, Styles 52700 A, 52700 B, 52700 G,	28
	51235 A	52700 H (screw No. 98) Feed Rocker Arm, for styles in Classes 52900, 53500, Styles 52700 A, 52700 B, 52700 G,	20
	51235 B	52700 H (clamp screw No. 93) Feed Rocker Shaft, 4 7/16 inches long, for styles in Class 53500; Styles 52700 A,	28
		styles in Class 53500; Styles 52700 A, 52700 B, 52700 G, 52700 H	24
	51236 51236 A	1248, screw No. 22569, nut No. 7947) Feed Crank Link Pin (screw No. 77)	20 13
	51236 B	Stitch Regulating Stud Cap (screw No. 22768)	13 18
	51236 C	Feed Crank Stud (nut No. 269)	20
	51240 A	Looper Connecting Rod, adjusting section, for styles in Class 53500; also ruffler eccen- tric connecting rod, lower, for Style 53500 C (nut, right thread, No. 18, nut,	
		left thread, No. 269)	13
	-	Upper Knife Spring, for styles in Class 52900; also for No. 53545	14
		Looper Connecting Rod Ball Joint Assembly, left (bearing screw No. 97 A)	20
		Looper Drive Lever Shaft, 4 9/16 inches long, with bushing (screw No. 22597 A)	23
		Looper Drive Lever Shaft Bushing, rear, for Styles 52700 A, 52700 B, 52700 G, 52700 H	18
	51242 C 51242 E	Looper Drive Lever Bushing Looper Drive Lever, lynite, for styles in	18
	,	Class 53500	28

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Symbol	The figures in the last column refer only to the	Plate
to	plates illustrating the parts and are not to be	No.
Order by	used in ordering. Refer to pink insert for prices.	
01401 0	•	
51015.5	ly 12 F D 12 Ctudlas lasman dutus	
51243 B	Needle Lever Ball Stud; also looper drive	ł
	lever hall stud on styles in Class 53500	20
51017.0	(set screw, hexagonal head, No. 22519)	20
51243 C	Looper Drive Lever Ball Stud Guide Fork; also	
capla v	for No. 51243 B (screw No. 97) Looper Drive Eccentric Oil Disc (screw No.	20
51243 K		20
510l.Z 7	22716)	29 129
51243 L		29
51243 N	Looper Drive Eccentric Oil Disc Washer,	00
SIGLE D	steel (screw No. 22716 A)	29
51243 R	Looper Drive Eccentric Oil Pad Clip	17
51244	Looper Rocker Frame, for styles in Classes	
	52700, 52800, 52900 (spot screw No. 96, set	
Caold A	screw No. 98)	27
51244 A	Looper Rock Shaft	24
51244 B	Aim (Oramp Boles No. 37)"	20
51244 С	Looper Rock Shaft Sleeve, for styles in	
Sield B	Classes 52700, 52800 (screw No. 88 B)	18
51244 B	Looper Rock Shaft Bushing	118
51245	Looper Avoid Eccentric Link and Feed Lift	
	Eccentric Link (shim No. 51245 A, screw No.	1
51245 A	22569, nut No. 7947)	20
51245 A	Looper Avoid Eccentric Link Oil Retaining Pad	12
	Looper Rocker Stud Nut	12
51250 51250 B	Needle Lever Stud (screw No. 719)	23 18
51250 В 51250 С	Thrust Collar (screw No. 719) Needle Lever Link Pin Clamp Screw Nut, for	10
71270 0	styles in Class 53500, Style 52700 F	12
51254	Needle Bar Bushing, upper	18
51254 A	W lower	18
51280 A	Throat Plate Support, for Styles 52700 G,	10
)1200 A	52700 H, using throat plates 2 1/4 inches	
	long (screw No. 80)	37
51280 K	Dowel Pin, for main shaft oil gauge assembly	13
51281 - 157		
7-202 271	styles in Class 53500	37
51281-226	Cloth Plate Cover, 7 1/16 inches long, for	,
7-201-220	Styles 52700 A, 52700 B	37
51281-233	Cloth Plate Cover, 7 9/32 inches long, for	ار
)-E04-E))	Styles 52700 G, 52700 H	37
51281 F	Cloth Plate Cover Spring (screw No. 22726 A)	26
51282	Louver Cover (screw No. 90)	26
51282 B	Face Plate, for styles in Class 53500, Styles	
<i>)</i> -2 0	52700 A, 52700 B (thumbscrew No. 22837)	31
51282 Н	Crank Chamber Oil Reservoir Gasket	26
‡51282 J	Crank Chamber Oil Reservoir, including tubes	
T/	and sight gauge No. 39193, for styles in	
	Class 52700 (attaching screw, right, No.	
	22849, attaching screw, left, No. 35768 A)	76
~		36

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	Symbo	01	The figures in the last column refer only to the	Plate
	to		plates illustrating the parts and are not to be	No.
	Order		used in ordering. Refer to pink insert for prices.	
			and an in-in-grant or p-in-in-grant and p-in-in-grant	
-	51283		Lifter Lever, for styles in Classes 52700,	-
	,,		53500 (stud No. 22566 A)	- 41
	51283	Δ	Lifter Lever Spring, for styles in Classes	
	71207	•	52700, 53500	- 14
	51283	B	Lifter Lever Spring Pin, for styles in	
		_	Classes 52700, 53500	- 13
	E1 200		Main Shaft Bushing, inner, left, 3/4 inch	-1-7
	51290			- 18
	E1 000		long	- 18
	51290		Main Shaft Bushing, left, 3/4 inch long -	
	51290		middle	- 18
	\$51290	N	Main Shaft Bushing Housing, includes bush-	-1
	51.001		ing, for styles in Class 52700	- 36
	51291		Looper Thread Guard, for styles in Class	
			53500 (screw No. 22711)	- 31
	51292		Tension Post	- 15
	51292		" Ferrule	- 12
	51292		Regulating Nut	- 12
	51292	D	Thread Eyelet, for styles in	
		_	Classes 52700, 52800, 52900	- 15
	51292	E	Thread Eyelet, for styles in Class	1
			53500	- 15
	51292	F-1		1
			for looper threads	- 14
	51292	F-2	" Spring, .022 inch diameter wire,	
			for looper threads; also spreader	
	51000	- i	thread on styles in Class 52800 -	- 14
	51292	F1		
			for needle threads; also spreader	1
			thread on styles in Class 52900 -	- 14
	51292	F-5		1.
	51.000	- 0	for needle threads	- 14
	51292	F-8		1.
	51007		for needle threads	- 14
	51293	A	Crank Chamber Oil Tube, for outer right	1
			main shaft bearing on styles in Classes	
	51007		52700, 52800, 52900	- 24
	51293	В	Crank Chamber Oil Tube Clamp, for styles in	3
			Classes 52700, 52800, 52900 (screw No.	
	51007	••	22769)	- 17
	51293	K	Crank Chamber Oil Tube, for inner left main	
	5100		shaft bearing on styles in Class 53500-	- 29
	51294	A	Oil Drain Clamp Spring	- 38
	51295		Isolated Insulators, for "II" installation	
	51296	. 1	Machine Base Dowel Pin, front	- 17
	51296		Machine Base Dowel Pin, rear	- 17
	51301	A	Cloth Plate, for Styles 52700 G, 52700 H,	
			using throat plate 2 1/4 inches long	1.
			(screw No. 80)	- 41

	LIST OF PARTS	
Symbol to Urder by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
51321 A	Pulley, working diameter 2 1/2 inches, for	
)I JEI K	styles in Classes 52700, 52800, 52900 (spot	
	20 mars No. 02507 and come No. 00507 4)	77
	screw No. 22597, set screw No. 22597 A)	33
51430 F	Presser Foot Regulating Screw Lock Nut, for	
	Styles 52700 F, 53500 C, 53500 D	12
51458	Needle Lever Thread Eyelet, for Styles	
	52700 A. 52700 B. 52700 H. 52800 E. 52800F.	
	52800 G. 52800 H. 52800 J (screw No.22768)	15
51458 A	52700 A, 52700 B, 52700 H, 52800 E, 52800F, 52800 G, 52800 H, 52800 J (screw No.22768) Needle Bar Thread Eyelet, for styles in Class	
,,	53500, Styles 52700 A, 52700 B, 52700 H,	
	52800 E, 52800 F, 52800 G, 52800 H, 52800 J	
	(2000 E,)2000 F,)2000 G,)2000 H,)2000 B	3.5
E11.00	(screw No. 22768, lock washer No. 652 C-9)	15
51480	Throat Plate Support, for Styles 52700 A,	
	52700 B, using throat plates 3 1/8 inches	
	long (screw No. 22839)	37
51491 A	Looper Thread Guard, for Styles 52700 A.	
	52700 B, 52700 G, 52700 H (screw No. 22848)	31
151741 B	Looper Connecting Rod Ball Joint Assembly,	
1,7=1,1:	right, for styles in Classes 52700, 52800,	
	52900 (bearing screw No. 97 A)	20
4517/13 B	Main Oil Reservoir, for styles in Class 53500	20
4)114) 0	(come No. 07)	1. 9
E171.5	(screw No. 93)	41
51745	Looper Rocker Cone Stud	20
51758	Frame Needle Thread Eyelet, intermediate, for styles in Classes 52800, 52900 (attaching screw No. 22848, adapter screw No. 22840,	
	styles in Classes 52800, 52900 (attaching	
	screw No. 22848, adapter screw No. 22840,	
	washer No. 20)	15
51758 A	Frame Needle Thread Guide, for Style 52700 F	-
	(screw No. 22730)	15
51773	Looper Rocker Frame Spacing Collar, for	
	styles in Class 53500	12
K51893	Presser Foot, for No. 16 gauge Style 52700 H	
)))	(clamp screw No. 91	
K51896	Face Plate, for Styles 52700 G, 52700 H	
11/10/0	(thumb screw No. 22837)	
51059		
51958	Needle Lever Thread Eyelet, for Styles	
	52700 F, 52700 G, 52800 B, 52800 D,	1.0
	52800 K, 52900 A, 52900 B (screw No.22768) Needle Bar Thread Eyelet, for Styles 52700 F,	15
51958 A	Needle Bar Thread Eyelet, for Styles 52700 F,	
	52700 G, 52800 B, 52800 D, 52800 K,	
	52900 A. 52900 B (screw No. 22768. lock	
	washer No. 652 C-9)	15
51958 B	Frame Needle Thread Eyelet, for Styles	-
<i></i>	52700 F, 52700 G (attaching screw No.	
į	22848, adapter screw No. 22840, washer	
	No. 20)	16
51050 8	Teener Threed Minner Dies des states	15
2+323 p	Looper Thread Nipper Disc, for styles in	
	Classes 52700, 52800	15

:		LIST OF PARTS	
	Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
-	51959 C	Looper Thread Nipper Spring, for styles in Classes 52700, 52800	14
	51959 D	Looper Thread Nipper Stud Nut, for styles in Classes 52700, 52800	12
	51959 E	Looper Thread Nipper Stud Spacing Collar, for styles in Classes 52700, 52800	13
	к52499	Table Top, 48" x 16" x 1 3/4", prepared completely for nonsubmerged group in-	
	52705 G	stallations	3
	52708 A	Looper, for Styles 52700 A, 52700 B (set screw No. 73)	8
	52710	Looper Needle Guard, marked "AJ" for Styles 52700 A, 52700 B (screw No. 73 A)	8
	52710 F	Looper Needle Guard, for Styles 52700 F, 52800 K (screw No. 73 A)	8
	52717 B-12	Needle Bar, marked "BH-12", for No. 12 gauge Styles 52700 A, 52700 B, 52800 H, 52800 J (set screw No. 88 A)	23
	52717 B-16	Needle Bar, marked "BH-16", for No. 16 gauge Styles 52700 A, 52700 B, 52700 H	
	52718-12	(set screw No. 88 A) Needle Holder, marked "F-12", for No. 12 gauge Styles 52700 A, 52700 B, 53500 C, 53500 D (spot screw No. 89, needle set screw No. 22580)	23 8
	527 2 0 B-12	Presser Foot, for No. 12 gauge Style 52700 B (clamp screw No. 91, adjustable section No. 52730 B, adjustable section	
	527 2 0 B-16	screw No. 22593)	5
		Presser Foot Assembly, for No. 12 gauge Style 52700 F; one each Nos. 52730 F-12, 57 WD, 91, 223 C, 22738, 22799 B, 22840 A, 51430 F, 52730 J, 52730 K, 52730 L, 52730 M, 52730 N; two No. 22561)	4
	52720 G-16	Presser Foot Assembly, for No. 16 gauge Style 52700 G; one each Nos. 52730 G-16, 57 WD, 91, 604, 15480 C, 52730, 52730 A,	,
	52720 н-8	52730 C	4
		/-·/·	

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Symbol	The figures in the last column refer only to the Pla	
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Order by	used in ordering. Refer to pink insert for prices.	
	1	
52720 H-12	Presser Foot Assembly, for No. 12 gauge	
,-,	Style 52700 H; one each Nos. 52730 H-12,	
	57 WD, 91, 604, 15480 C, 52730, 52730 A,	
	52730 C	
52723 A	Shielded Disc Take-up, for Style 52700 F	
	i (snot screw No. 96, set screw No. 22580) 125	
52724 A-12	Throat Plate, for No. 12 gauge Style	
• • •	52700 A 1	
52724 A-16		
52724 B-12	" for No. 12 gauge Style 52700 B 1	
52724 B-16	" " for No. 16 gauge 1	
	Throat Plate Screw No. 22570	
52724 F-12	for No. 12 gauge Style 52700 F 2	
52724 G-16	for No. 16 gauge Style 52700 G 2	
52724 H-8	m m for No. 8 gauge Style 52700 H 1	
52724 H-12		
	W Screw No. 87	
52730	Presser Foot Shank, for Styles 52700 G,	
	52700 H (clamp screw No. 91)	
52730 A	Presser Foot Adjustable Guide, for Style	
	52700 G; also for Nos. 8 and 12 gauge Style 52700 H (screw No. 604)	
50770 B	1 20,20 ,0100 11 (0000 1100 1004)	
52730 B	Presser Foot Adjustable Section, for Style 52700 B (screw No. 22593) 7	
52730 C	Presser Foot Adjustable Guide Roller, for	
721700	Style 52700 G; also for Nos. 8 and 12	
	gauge Style 52700 H 7	
52730 F-12	Presser Foot Bottom, for No. 12 gauge Style	
)=1)	52700 F 6	
52730 G-16	Presser Foot Bottom, for No. 16 gauge Style	
7 – 7 7	52700 G 6	
52730 H-8	Presser Foot Bottom, for No. 8 gauge Style	
	52700 H 6	
52730 H-12	Presser Foot Bottom, for No. 12 gauge 6	
52730 J	Presser Foot Hinged Section, for Style	
50070 **	52700 F (pivot Screw No. 223 C) 6	
52730 K	Presser Foot Adjustable Guide, left, for	
50770 T	Style 52700 F (screw No. 22561) 7	
52730 L	Presser Foot Adjustable Guide, right, for Style 52700 F (screw No. 22561)7	
50730 M	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
52730 M	Presser Foot Bottom Spring, for Style 52700 F (stud No. 57 WD) 7	
52730 N	Presser Foot Shank, for Style 52700 F	
52730 N	(clamp screw No. 91)	
52742 A	Looper Drive Lever, for styles in Classes	
JEIHE N	52700, 52800, 52900 28	
52770 A	Needle Thread Take-up, for Styles 52700 A,	
JETTO A		
	52700 B, 52700 H (screw No. 90) 25	

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	Symbo to Order		The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
5	2782	Н	Crank Shaft Chamber Cover Oil Catch Plate, for styles in Class 53500 (screw No.187 A)	26
5	2795		Main Shaft Oil Gauge Assembly, for styles in Classes 52700, 53500; one each Nos. 52895 G, 660-92, 660-93, 660-94, 660-95, 51280 K	29
5	2801		Cloth Plate, for styles in Class 52800, Style 52700 F (screw No. 80)	41
5	2802		Cloth Plate Sliding Cover, for styles in Class 52800. Style 52700 F	26
	52802	A	Cloth Plate Slide, rear, 1 3/4 inches long, for styles in Classes 52800, 52900, Style 52700 F (stop screw No. 22799 N)	26
	52804		Cast-off Plate, for styles in Class 52800 (screw No. 28)	25
	2804	A	Cast-off Plate, for styles in Class 52700 (screw No. 28)	
	52805 52805		Main Feed Dog, for Style 52800 B	25 3 3 3 3 3
	2805 2805	E-8	# # for Style 52800 E	3
	52805		<pre>" " for Style 52800 K " " Screw No. 22593</pre>	3
	52808	E	Looper, for styles in Class 52800, Styles 52700 F, 52700 G, 52700 H; also front looper for styles in Class 52900 (set screw No. 73)	8
	52810	E	Looper Needle Guard, for styles in Class 52800, Styles 52700 G, 52700 H (screw No.	8
	52816		Spreader Eccentric Connecting Rod, for styles in Classes 52800, 52900 (nut, left thread, No. 269, nut, right thread, No. 15430 D)	24
. !	52816	F	Spreader Eccentric Oil Retaining Disc (screw No. 22716 A)	29
	52817	-12	Needle Bar, marked "BD-12", for No. 12 gauge Style 52700 F	23
	52817	-16	Needle Bar, marked "BD-16", for No. 16 gauge Styles 52800 B, 52800 D, 52800 K	23
	52817	E-8	Needle Bar, marked "BG-8", for No. 8 gauge Styles 52700 H, 52800 E, 52800 F, 52800 G Needle Bar Set Screw No. 88 A	23
	52818	-8	Needle Holder, for styles in Class 52800, Styles 52700 F, 52700 H (thread guide No.	
			52842 G, thread guide screw No. 28 B, needle holder set screw No. 88, needle	
			set screw No. 88 B)	8

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Symbol	The figures in the last column refer only to the	Plate
to	plates illustrating the parts and are not to be	No.
Order by	used in ordering. Refer to pink insert for prices.	1
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52820 G-8	Presser Foot Assembly, for No. 8 gauge	
,	Style 52800 G (clamp screw No. 91, edging	
	roller No. 3045, bottom spring No.	i
	52830 G, spring stud No. 57 WD)	4
52820 H-12	Presser Foot Assembly, for No. 12 gauge	4
)2020 II-12	Style 52800 H; one each Nos. 52830 H-12,	Ì
	73 A, 91, 605, 11534, 13130 B, 22561,	
	22799 B, 52830 A, 52830 B	J.
52823	Shielded Disc Tokenyn fam styles in Class	4
52823	Shielded Disc Take-up, for styles in Class	
	52800, Styles 52700 A, 52700 B, 52700 G,	ļ
	52700 H (spot screw No. 96, set screw No.	
5000L D 16	22580)	25
52824 B-16		2
52824 D-16		2
52824 E-8	for No. 8 gauge Style 52800 E	2
52824 F-8	for No. 8 gauge Style 52800 F	1
52824 F-1 2		1
52824 K-16		2
	* Screw No. 87	
52826 G	Differential Feed Dog, for No. 8 gauge	
	Style 52800 G (screw No. 90)	3
52826 K	Differential Feed Dog, for Style 52800 K	
	(screw No. 90)	3
52830 A	Presser Foot Yielding Section, for No. 12	
	gauge Style 52800 H	6
52830 B	Presser Foot Adjustable Guide, for No. 12	
	gauge Style 52800 H (screw No. 22561)	7
52830 G	Presser Foot Bottom Spring, for Style	
•	52800 G (stud No. 57 WD)	7
52830 H-12	Presser Foot Bottom, for No. 12 gauge	•
	Style 52800 H	6
52834	Main Feed Bar, for styles in Class 52800,	
	Style 52700 F (set screw No. 22560 B)	28
52834 G	Differential Feed Bar, for styles in Class	
,	52800, Style 52700 F	28
52834 N	Looper Drive Ball Joint Locking Stud Nut	12
52836	Feed Rocker, for styles in Class 52800,	
77-	Style 52700 F (screw No. 89)	28
52836 C	Feed Rocker Arm, for styles in Class 52800,	
)/	Style 52700 F (clamp screw No. 93)	28
528 3 6 G	Feed Rocker Segment Slot Plate, for styles	20
)_0)0	in Class 52800, Style 52700 F (screw,	
	unner No 22516 conom lawar No 75	20
52836 N	upper, No. 22516, screw, lower, No. 75)	28
א טעטבע	Feed Rocker Segment Slot Plate Shim, for	-0
52841		28
25047	Looper Drive Ball Joint Locking Stud	
5001.0	(washer No. 8372 A, nut No. 52834 N)	13
52842	Needle Bar Spreader Thread Eyelet Support,	
	for styles in Classes 52800, 52900 (screw)	
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Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	Needle Holder Needle Thread Guide, for styles in Classes 52800, 52900, Styles 52700 F. 52700 H (screw No. 28 B)	15
52844	52800, 52900 (screw No. 90)	25
52845	Spreader, for styles in Class 52900 (set screw No. 22593)	8
52845	Spreader, for styles in Class 52800 (set screw No. 22593)	8
52846	Spreader Holder, for styles in Classes 52800, 52900 (set screw No. 88)	16
52847	Spreader Holder Carrier and Lower Presser Bar Bushing, for styles in Classes 52800, 52900	28
‡ 52848	Spreader Connecting Rod Assembly, for styles in Classes 52800, 52900 (ball stud washer	
52848	No. 36 G) Spreader Connecting Rod Guard (screw, upper,	27
52849	No. 90, screw, lower, No. 93 A) Spreader Rock Shaft	31 36 30
52849 52849	" " Bearing, left (screw No.	
52849 1	22865 A) Bearing, right (screw No. 22865)	28 28
52852	Spreader Rock Shaft Adjusting Segment Lever (clamp screw No. 22811)	30
52852		26
‡ 52854	Spreader Rock Shaft Connecting Rod Ball Joint Assembly (bearing screw No. 97 A)	20
52855	Spreader Thread Take-up Eyelet (screw No. 22872)	25
52855 (52857	Spreader Thread Take-up (screw No. 95) Cast-off Wire Support, for styles in Classes	25
	52700, 52800 (screw No. 22528)	25
52864		41
52864 1	52800 B, 52800 D, 52800 J	36
52864 (Cloth Plate Swinging Arm Platform, for Styles 52700 F, 52800 G	36
52864 E	Cloth Plate Swinging Arm Platform, for Styles	31
52864 (Cloth Plate Swinging Arm Base, for styles in	30
52864 1	Folder Support Bracket, for Styles 52800 E,	30

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_	Symbol to Order by		The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	к52867		Folder, 3/64 inch strip capacity, for attaching split tube borders on Style 52800 F, 7/8 inch finish, strip cut 1 3/4 inches wide	
	52880	ĺ	(screw No. 25 CC)	37
	‡ 52882		Crank Chamber Oil Reservoir, including tubes and sight gauge No. 39193, for styles in Classes 52800, 52900 (attaching screw, right,	
	52882	A	No. 22849, attaching screw, left, No.35768A) Face Plate, for styles in Class 52900, Styles 52800 B, 52800 D, 52800 E, 52800 F, 52800 H,	36
	52882 52882	B	52800 J, 52800 K (thumbscrew No. 22837) Crank Chamber Cover, rear (screw No. 90) Face Plate, for Style 52800 G (thumbscrew No.	31 26
	52882	D	22837)	31
	52883		one each Nos. 666-50, 35788 B (screw No.605) Lifter Lever, for styles in Classes 52800,	26
	52883	G	52900 (stud No. 22566 A) Presser Bar Lifter Bracket and Guide (screw	41
	52885	A	No. 89)	25 41
	52885	G	52800, 52900, Style 52700 F Cloth Plate End Cover Hinge, front, including	19
	52885	н	pin (screw No. 22848)	19
	52887 52887 52888 52889 \$52891	G	Cloth Plate End Cover Hinge Pin No. 39132 V Presser Spring (locating screw No. 35768 A) " Rest Bar Bushing, upper Main Shaft Bushing Housing, includes bushing,	23 18 24 18
		A	for styles in Classes 52800, 52900 Main Oil Reservoir, for styles in Classes	3 6
	-		52700, 52800 (screw No. 93)	41
	52894	J	Classes 52700, 52800, 52900 (screw No. 87 A) Oil Tube Brace, for styles in Classes 52700,	35
	52894	Y	52800 (screw No. 22585, nut No. 41071 G) Oil Line "T" Coupling, for inner right main	29
	52894	z	shaft bearing Oil Tube, leading from oil gauge to right main	29
	52 895		bearing "T" coupling (coupling No. 61294 X) Main Shaft Oil Gauge Assembly, for styles in Classes 52800, 52900 (frame No. 52895 G, glass tube No. 660-94, cap No. 660-95, wash-	17
_			er, upper, No. 660-92, washer, lower,	20, 0
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_			- LIST OF PARTS	
	Sym t Orde	-	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	52895	G	Main Shaft Oil Gauge Frame	
	52901		Cloth Plate, for styles in Class 52900 (screw No. 80)	41
	52904		Cast-off Plate, for styles in Class 52900 (screw No. 28)	25
	52909	A	Looper, rear, for No. 5-8 gauge styles in Class 52900 (set screw No. 73)	8
	52913		Looper Rocker, for styles in Class 52900	27
	52917-	-8	Needle Bar, for styles in Class 52900 (set screw No. 88 A)	23
	52918-	-5-8	Needle Holder, for No. 5-8 gauge styles in Class 52900 (thread guide No. 52842 G,	
			thread guide screw No. 28 C, needle hold- er set screw No. 89, needle set screw,	
			front, No. 88 B, needle set screw, rear,	8
	52920	A-5-8	No. 28 C)	0
			Style 52900 A; one each Nos. 91, 22799 F,	5
	52920	B-5-8	52930, 52930 A	5
	52922		52930 D, 52930 E, 52930 F Main Shaft, left section, for styles in Class 52900	36
	52923		Shielded Disc Take-up, for styles in Class 52900 (spot screw No. 96, set screw No. 22580)	25
	52925		Needle Guard, for styles in Class 52900 (screw No. 22585 B, washer No. 39236 A)	8
	52926	A-5-8	Feed Dog, for No. 5-8 gauge Styles 52900 A, 52900 B (screw No. 22528)	4
	52928	A-5-8		2
	52930		Presser Foot Shank, for No. 5-8 gauge Styles 52900 A, 52900 B (clamp screw No.	
	52930	A	Presser Foot Bottom, for No. 5-8 gauge Style 52900 A (hinge screw No. 22799 F)	6
	52930	В	Presser Foot Bottom, for No. 5-8 gauge Style 52900 B (hinge screw No. 22799 F)	6
	52930	C	Presser Foot Needle Hole Section, for No. 5-8 gauge Style 52900 B	7
	52930	D	Presser Foot Needle Hole Section Spring. for No. 5-8 gauge Style 52900 B	7
	52930	E	Presser Foot Needle Hole Section Spring Spacing Sleeve, for No. 5-8 gauge Style 52900 A	7

plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices. 52930 F Presser Foot Chain Cutting Knife, for Style 52900 B (screw No. 605)	ate No.
plates illustrating the parts and are not to be used in ordering.Refer to pink insert for prices. 52930 F Presser Foot Chain Cutting Knife, for Style 52900 B (screw No. 605) 7 52943 A Oil Tube Brace, 1 5/8 inch centers, for styles in Class 52900 (screw No. 22585, nut No. 41071 G) 29 52943 B Oil Tube Brace, 1 1/8 inch centers, for styles in Class 52900 (screw No. 22585, nut No. 41071 G) 29 \$52943 C Main Oil Reservoir, for styles in Class 52900 (screw No. 93) 41 Looper Rock Shaft Sleeve, for styles in Class 52900 (screw No. 88 B) 28	
Order by used in ordering.Refer to pink insert for prices. 52930 F Presser Foot Chain Cutting Knife, for Style 52900 B (screw No. 605)	io.
52930 F Presser Foot Chain Cutting Knife, for Style 52900 B (screw No. 605)	
52900 B (screw No. 605)	
52900 B (screw No. 605)	
52943 A Oil Tube Brace, 1 5/8 inch centers, for styles in Class 52900 (screw No. 22585, nut No. 41071 G)	
styles in Class 52900 (screw No. 22585, nut No. 41071 G)	
nut No. 41071 G) 29 52943 B Oil Tube Brace, 1 1/8 inch centers, for styles in Class 52900 (screw No. 22585, nut No. 41071 G) 29 \$52943 C Main Oil Reservoir, for styles in Class 52900 (screw No. 93) 41 Looper Rock Shaft Sleeve, for styles in Class 52900 (screw No. 88 B) 28	
styles in Class 52900 (screw No. 22585, nut No. 41071 G)	
nut No. 41071 G) 29 \$\frac{1}{52943}\$ C Main Oil Reservoir, for styles in Class 52900 (screw No. 93) 41 Looper Rock Shaft Sleeve, for styles in Class 52900 (screw No. 88 B) 28	
\$52943 C Main Oil Reservoir, for styles in Class 52900 (screw No. 93)	
52900 (screw No. 93)	
52944 G Looper Rock Shaft Sleeve, for styles in Class 52900 (screw No. 88 B) 28	
Class 52900 (screw No. 88 B) 28	
52949 Lower Knife, double end, for styles in Class	
52900	
adjusting screw No. 22568) 25	
52950 G Lower Knife Clamp Plate (screw No. 22588 A) 18	
52957 Cast-off Wire Support, for styles in Class	
52900 (screw No. 22848) 25 52958 Looper Thread Cast-off Support Thread Eye-	
let, for No. 5-8 gauge styles in Class	
52900 (screw No. 22768)	
52970 A Upper Knife, for styles in Class 52900 8	
52971 A	
52971 H	
22830)18	
52973 A * * Holder Rocker Arm (screw No.	
HA73 B) 30	
52973 H " " Holder Rocker Arm Bracket (screw No. 22788) 30	
52974 G " Holder Rocker Arm Connecting	
Rod Shim 12	
52978 A-8 Chip Guard, flexible, for styles in Class	
52900 (pivot screw No. 22599, tension	
spring No. 52978 N, tension spring screw No. 21629) 31	
52978 N Chip Guard Tension Spring (screw No. 21629) 14	
52980 Throat Plate Support, for styles in Class	
52900 (screw No. 22574)37	
52981 G " " Locking Spring 14 52981 P Cloth Plate Cover Locking Spring Knob (nut	
No. 12934 A, washer No. 8372 A) 17	
52992 Tension Post Support, for styles in Class	
52900	
52994 Knife Eccentric Oil Guard for styles in Class 52900 (screw No. 187 A) 26	
Class 52900 (screw No. 187 A) 26 52998 Knife Grinder, complete, for knives Nos.	
52949, 52970 A 32	
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	LIST OF PARTS	
Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
52998 A	Knife Grinder Swinging Frame, for knife grinder No. 52998 (screw No. 22591)	32
52998 B	Knife Grinder Swinging Frame Top Plate (screw No. 22585)	32
52998 C	Knife Positioning Lever, for knife grinder No. 52998 (screw No. 22812)	19
K53189	Needle Thread Take-up, for styles in Class 53500 (screw No. 90)	
K53259	Elastic Guide and Tension Assembly, for Style 52700 F (tension regulating screw No. 22703, tension regulating screw lock nut No. 907, adjustable guide screw No.	
K53260	187 A)- Edge Guide, for Style 52700 F (pivot screw No. 22735, pivot screw washer No.	
K53273	12957 E, adjustable section screw No.357) Folder, 1/16 inch strip capacity, for attaching collarettes on Styles 52800 H, 52800 K, 7/8 inch finish, strip cut 1 3/4 inches wide (attaching screw No.	
к53274	Folder, 1/16 inch strip capacity, for attaching collarettes on Styles 52800 H, 52800 K, 1 inch finish, strip cut 2 inches wide (attaching screw No. 25 CC)	
к53423	Table Board, 48" x 16" x 1 3/4", includes base plate No. 21680 AK, prepared completely for semisubmerged isolated line assembly installation with "Electro Drive", for styles in Classes 52800, 52900, Style 52700 F	
к53441	Face Plate, for Style 52700 F (thumbscrew No. 22837	
к53464	Needle Guard, attaches to under side of feed dog shank, for Style 52700 F (screw	
53501	No. 22561)	41
53501 C	No. 9663)	
K53501	upper, No. 80)	35
53502	inch wide (screw No. 25 CC) Cloth Plate Slide, for styles in Class	26
53505 C-16	Feed Dog, for No. 16 gauge styles in Class 53500 (screw No. 22528)	<u>L</u>
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Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	Looper, right, for No. 16 gauge styles in Class 53500 (set screw No. 73)	8
53509 C	Looper, left, for styles in Class 53500 (set screw No. 73)	8
53513	Looper Rocker, marked "G" for styles in Class 53500	27
53516	Ruffler Eccentric Connecting Rod, upper, for Style 53500 C (nut, left thread, No. 37 L, nut, right thread, No. 37 R)	24
	Needle Bar, marked "AZ-16" for No. 16 gauge styles in Class 53500 (set screw No.88 A)	23
53520 C-16	Presser Foot Assembly, for No. 16 gauge styles in Class 53500; one each Nos. 53530 A-16, 53530 B-16, 91, 187 B, 22561, 22799 B, 22840 A, 51430 F, 53530, 53530 E, 53530 F; two No. 22845 B	5
\$53522 B	Crankshaft Assembly, for styles in Class 53500; includes crankshaft No. 53522 A (bearing screw No. 75 A)	36
53523 C	Single Disc Take-up, for styles in Class 53500 (spot screw No. 22764 A, set screw No. 89)	25
53524 C-16	Throat Plate, for No. 16 gauge styles in Class 53500 (screw No. 22570)	2
53530	Presser Foot Shank, for styles in Class 53500 (clamp screw No. 91)	
53530 A-16	Presser Foot Bottom, rear section, for No. 16 gauge styles in Class 53500 (hinge	6
53530 в-16	screw No. 22799 B)	6
53530 E	screw No. 22845 B)	7
53530 F	Class 53500 (screw No. 187 B) Presser Foot Bottom Spring, for styles in	1
53540	Class 53500 (screw No. 22561) Stripper Blade, for styles in Class 53500	7
53541	(screw No. 25 B) Stripper Blade and Folder Support, for	16
53541 н	styles in Class 53500 (screw No. 22548) Stripper Blade and Folder Support Bracket, for styles in Class 53500 (screw No.	30
53541 N	22596, washer No. 21657 E) Stripper Blade Washer Plate, for styles in Class 53500	30 18
53542	Looper Drive Lever Shaft Washer, for	13
53543 C	styles in Class 53500 Main Oil Reservoir Cover, for styles in Class 53500 (screw No. 87 A)	35
	1	1

	Symbol to Order 1		The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering.Refer to pink insert for prices.	Plate No.
-	53544		Looper Rocker Frame, for styles in Class	
	72744		53500 (spot screw No. 96, set screw No.98)	27
	53544	A	Looper Rock Shaft Sleeve, for styles in	28
	\$ 53545		Looper Connecting Rod, jointed section and ball joint assembly, for styles in Class 53500 (ball stud washer No. 35149 C,	
			bearing screw No. 97 A)	27
	53546-	-16	Ruffler Blade, for No. 16 gauge styles in	16
	53547			16
	53548		" Holder, for styles in Class	
	czc).0	~	11100	16 14
	53548 53548		Holder Spring	14
	بهررر	•		16
	53548	N	" Operating Lever (spot screw No.	
	5=510	_		30
	53548	P	MOTOR ITTOTAL POACE (DOLON NO.)	16
	53548	8		16
	53549	-		36
	53549	G	" Bearing, left (screw No.	28
	53549	N	" " Bearing, right (screw No.	
	53552		M Adjusting Segment Lever, for Style	28
	F7FF0	~		30
	53552	C	Adjusting Segment Lever Clamping Plate, for Style 53500 C (set screw No. 88, spot screw No. 22764, adjust-	
			ing screw No. 35766)	30
	53552	D	" Indexed Segment Guide Block, for	30
	53552	G	Style 53500 D (clamp screw No. 136) Ruffler Adjusting Segment Lever Sliding	
	,,,,-		Block, for Style 53500 C (screw No. 22867,	_
	F7550			25
	53552	W.	Ruffler Adjusting Segment Lever Clevis, upper, for Style 53500 C 1	16
	53552	P		16
	53553		Ruffler Adjusting Lever, for Style 53500 C	
			(screw No. 97)	30
	53553	D	Ruffler Indexed Segment, for Style 53500 D (stop screw No. 22845 A)	5 0
	53553	G	Ruffler Adjusting Lever Stop Bracket and	
	53553	R	Index, for Style 53500 C (screw No. HA61 D) 3 Ruffler Adjusting Lever Stop Sleeve (stop	5 0
	12117	24		16
	53554		Ruffler Adjusting Guide Plunger, for Style	
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Symbol to Order by	The figures in the last column refer only to the plate illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
	Ruffler Adjusting Block, for Style 53500 C (clamp screw No. 22569)	30
	Ruffler Adjusting Block Pivot Pin Bushing (screw No. 97)	19
	Class 53500	18
	53500 (screw No. 79)	25
53558	Needle Lever Thread Eyelet, for styles in Class 53500 (screw No. 22768)	15
53559	Frame Looper Thread Eyelet, for styles in Class 53500 (screw No. 93 A)	25
53560 I	Ruffler Indexed Segment Clamping Sleeve, for Style 53500 D	18
53561 I 53580	Ruffler Indexed Clamping Sleeve Stud Throat Plate Support, for styles in Class	13
	53500 (screw No. 80)	37
	Crank Chamber Oil Reservoir, including tubes and sight gauge No. 39193, for styles in Class 53500 (attaching screw, right, No. 22849, attaching screw, left, No. 35768 A)	36
53582 (22849, attaching screw, left, No. 35768 A) Supplemental Face Plate, for styles in Class 53500 (screw, upper, No. 376, screw, lower, No. 22525 A)	31
53582 N	Crankshaft Chamber Cover, upper, rear, in- cludes oil catch plate No. 52782 H for styles in Class 53500	26
53592	Tension Post Support, for styles in Class 53500. Styles 52700 F. 52700 G. 52800 B.	22
53593	52800 D, 52800 K	
53593 E	ruffler eccentric on styles in Class 53500 Oil Tube Clamp, for styles in Class 53500	38
53595 I	(screw No. 22769)	17
	bushing hole on Style 53500 D (screw No. 87) Cover, for ruffler adjusting segment lever	19
к53665	slot on Style 53500 D (screw No. 22730) Pulley, working diameter 2 1/2 inches, grooved for "V" belt (spot screw No. 22597, set	26
к53964	Folder, 1/16 inch strip capacity, for attaching collarettes on Styles 52800 H, 52800 K, 1 1/4 inch finish, strip cut 2 1/2 inches	
к54079	wide (attaching screw No. 25 CC) Needle Bar, for No. 14 gauge Style 52800 K (set screw No. 88 A)	

Symbol to Order by	The figures in the last column refer only to the plates illustrating the parts and are not to be used in ordering. Refer to pink insert for prices.	Plate No.
К54080	Presser Foot, for No. 14 gauge Style 52800 K (clamp screw No. 91, presser foot shank No. 13130 B, yielding section No. 13130 A, yielding section spring screw No. 605, hinge screw No. 22799 B	
к54081	Throat Plate, for No. 14 gauge Style 52800 K	
к54111	Folder, 1/16 inch strip capacity, for attaching collarettes on Styles 52800 H, 52800 K, 3/4 inch finish, strip cut 1 1/2 inches wide (attaching screw No. 25 CC)	
к54459	Looper, for Style 52800 K; also front looper for No. 16-8 gauge Style 52900 B (set screw No. 73)	
К 54741	Looper, back, for No. 16-8 gauge Style 52900 B (set screw No. 73)	
K54742	Needle Holder, for No. 16-8 gauge Style 52900 B (thread guide No. K55286, thread guide screw No. 28 C, needle holder set screw No. 89, needle set screw No. 88 B, needle stop plate screw No. 22716)	
K54743	Presser Foot, for No. 16-8 gauge Style 52900 B (clamp screw No. 91, shank No. 52930, needle hole section No. 52930 C, needle hole section spring screw No. 604, hinge screw No. 22799 A)	
К54744	Throat Plate, for No. 16-8 gauge Style 52900 B (screw No. 87)	
K54745	Feed Dog, for No. 16-8 gauge Style 52900 B (screw No. 22528)	
к54758	Table Top, 48" x 16" x 1 3/4", prepared com- pletely for semisubmerged isolated group installation with "Electro Drive" for	
к54900	Styles 52700 A, 52700 B, 52700 G, 52700 H Looper Thread Take-up Wire, for No. 16-8 gauge Style 52900 B (screw No. 22768)	
K55286	Needle Holder Thread Guide, for No. 16-8 gauge Style 52900 B (screw No. 28 C)	
61267 G	Lifter Lever Spring Pin, for styles in Classes 52800, 52900	13
61294 W	Oil Tube Coupling, for oil gauge tube and middle main bearing oil tube	17
61294 X	Oil Tube Coupling, for main oil reservoir	12





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