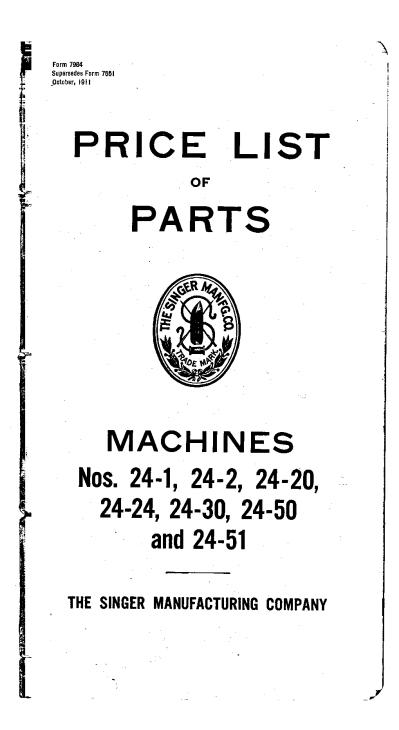
Singer	24-1
Singer	24-2
Singer	24-20
Singer	24-24
Singer	24-30
Singer	24-50
Singer	24-51



10 PAGE 25 22, 24 34 17 21 43 39 39 26 27-33 27-33 11 12 16 2 10 INDEX 2 - Constraints and the second s C) 🖓 🕹 🗠 🗠

INSTRUCTIONS FOR ORDERING

In ordering from this list, use ONLY the PART number in the FIRST column.

The number stamped on a Sewing Machine part is in every case the number of the single part only.

Every combination of parts sent out as such has its specific number, which, although not stamped on the parts, must be used when ordering the combination.

Each number always indicates the SAME PART in whatever list it appears, or for whatever machine.

The letters after some of the numbers indicate the style of finish only, as follows:

A. Hardened, Polished and Plated.

B. Polished and Plated.

C. Hardened only.

D. Polished only.

E. Soft, not Polished.

F. Hardened and Polished.

H. Blued.

These letters MUST BE USED when they appear in the list, and AFTER the number as in the list.

In this series

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1 to 1500 are Screw Numbers.

- 1501 to 1800 are Nut Numbers.
- 1801 to 2000 are Roller Numbers.
- 2001 and upward are numbers of Machine Parts.

The figures in the second column refer only to the plates, illustrating the parts, and are NOT TO BE USED in ordering. Parts marked with an asterisk (*) are furnished only when repairs are made at factory.

LIST OF PARTS COMPLETE

FOR

MACHINE NO. 24-1

AUTOMATIC TENSION (H. O.) FAMILY

(OBSOLETE)

NO.	PLATE	NAME	ΕA	СН
*9501				-
9502	529	Arm, upper and lower (solid) " Rock Shaft with 1811, 9546 and	φŌ	00
900Z	029			60
1811	2717	9547 Arm Rock Shaft Roller and Stud		60 20
	A 2717	" " " Screw Centre (back)		20
	в 2717	" " " Screw Centre (back)		05
	2717	" " " " " Nut		05
9503	529	" Rotary Shaft with-1919c	1	00
	525	Balance Wheel, 2¼ in. bulley, with	T	00
2004	020	424c.		90
9505	528	Balance Wheel, 1 ³ / ₄ in. pulley, with		80
	020	435c, for Drawing-Room Cabino		90
9506	528	Balance Wheel Cover		90 30
	в 2715	" " Screw		04
	3 2717	" " Set Screw for 9504		05
	2717	" " " " " 9505		04
9508	2700	Cloth Plate with 1602E		00
	Е 2716	" " Bushing	-	02
	A 2717	" " Screw		06
	2702	Connecting Rod with two 1012B		50
	в 2703	" " Adjusting Screw		05
	A 2717	" " Screw Stud		10
9509	2701	Face Plate		25
337	в 2709	" " Screw		02
9510	2705	Feed Dog.		50
1901	D 2717	" " Screw		03
9511	2703	" Forked Connection with 131E and		- · ·
		175E		60
131	s 2703	Feed Forked Connection Adjusting		
		Screw (large)		04 ·
1751	z 2703	Feed Forked Connection Adjusting		
		Screw (small)		02
	2703	Feed Forked Connection Hinge Pin		05
667	A 2703	" " " Screw		08
9936	2703	""""Link with		
		1012е		50

8 PARTS FOR MACHINE NO. 24-1

NO. PLATE	NAME	EACH
1012E 2703	Feed Forked Connection Link Adjusting	
	Screw.	\$ 05
35в 2703	Feed Forked Connection Link Screw	•
	Stud	07
9514 2703	Feed Raising Bar with 131E	50
131E 2703	" " Adjusting Screw	04
9515 2703	" " Carrier	30
9516 2703	" " " Stud	20
449c 2703	" " " Set Screw	02^{-2}
9517 2703	" " " Hinge Pin	08
9518 2703	" Regulator	35
9521 2703	" " Friction Washer	01
59D 2703	" " Hinge Screw	07
9519 2704	" " Indicator Segment	20
104в 2704	""Screw	04
9804 2704	" " Spring	05
2300 2704	« « « « «	
	Hook	01
9522 2704	Looper	60
9523 529	"/ Gate	05
9524 529	f " Frame	30
389в 2717	", " " Screw	04
87в 2717/	" " Hinge Screw	05
9525 2704	" " " Washer	01
1019c 2704	" Set Screw	02
9 526 2704	Needle Bar	40
34170 2710	" " Connecting Link with two	
· · ·	1313E	25
1313E 2710	Needle Bar Connecting Link Adjusting	
1	Screw	02
9570 2704	Needle Bar Connecting Stud-with 207E	30
207E 2704	" " " Clamping	
	Screw	02
9611 2704	Needle Bar Thread Tube	08
806A 2704	" Thumb Screw	10
9530 2704	Presser Bar	40
9531 2704	" \ " Guide with 462c	20
462c 2704	" " Set Screw	02
9532 2704	" " Lifter with 9533	20
764A 2704	" " " Screw	06
1550н 2704	" " " " Nut	03
22275 2704	" " " Steady Spring	03
9533 2704	" " " " Stop Pin	02
9534 2704	" Spring	06
9535 2705	" Foot	40
206A 2704	" " Screw	02
529 B 2701	Spool Pin	05

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PARTS FOR MACHINE NO. 24-1 9

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NO. PLATE	NAME	EACH	
9536 2701	Spool Rest.	\$ 10	
9537 2702	" Weight, 13% in. diam	20	
847A 2709	Tension Body for 848A	40	
9539 2709	" Cap	25	
154c 2709	" Releasing Screw	05	
1550н 2704	" " " Nut	03	
$9540 \ 2709$	" Spring	02	
848A 2709	" Stud	12	
9541 2709	" " Plug (fibre)	03	
9850 2709	Tension (automatic) complete, Nos.		
	847A, 848A and 9539 to 9541	80	
170a 2709	Tension Thread Guide Stud	. 04	
9937 2709	Thread Eyelet (flat)	05	
337в 2709	" " " Screw	02	
9938 2709	" " Spring Plate	05	
511в 2709	" " Over-Spool Pin	10	
1528в 2709	" " " " Lock Nut	03	
9543 2709	" Nipper Disc.	02	
9544 2709	" " " Cover	12	
228d 2709	" " " Screw	02	
9545 2709	" " Spring	05	
9546 2709	" Pull-off	10	
9547 2709	" " Rivetper 100	25	4 {
9942 2709	" Retainer Frame	15	
9943 2709	" " Plate	<u>∽" 05</u>	
1626в 2709	" " Regulating Thumb	· · · · ·	
	Nut	03	
9944 2709	Thread Retainer Regulating Thumb		
	Nut Cap	10	
330в 2709	Thread Retainer Screw	02	
9945 2709	pringer	03	
989в 2709	" " Stud	06	
9946 2709	" " Under Guide	10	
9947 2709	Thread Retainer complete, Nos. 989B,		
	1626B and 9942 to 9946	50	
9548 2705	Throat Plate for 9510	30	
244A 2717	" " Screw	03	

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MACHINE NO. 24-2

AUTOMATIC TENSION (H. O.) FAMILY, HAND ATTACHMENT

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(OBSOLETE)

This Machine is the same as No. 24-1 with the following exceptions :

HAND ATTACHMENT PARTS

		•	
	NO. PLATE	NAME	EACH
	9797 2713	Body \$	60
	9798 2713	" Bracket	15
	7958 2710	" " Dowel Pin	01
	159A 2717	" " Screw	03
	8380 2713	Crank Handle (wood)	03
	8433	" " Spindle	10
	8434 2714	" " 8433 with 8382	10
	8382 2715	" " Washer	01
	8280 2715	" Hinge Pin	01
	8435 2714	" Lever	20
	8436 ——	Crank complete, Nos. 8380, 8434 and	
		8435	35
**	8281 - 2715	Crank Lock Pin	02
	8282 2715	" " " Spring	01
	9799 2715	Driver	25
	9565 2715	" Pinion	35
	23d 2715	" " Screw Stud	15
	240д 2715	" " Set Screw	02
	8287 2713	Gear with 8281 and 8282	35
	9566 2713	" Cover	10
	399a 2715	" " Screw	02
	659д 2715	" Screw Stud	12
	9567 2715	Pinion (intermediate)	30
	45 d 2715	" Screw Stud	12
	9796 ——	Hand Attachment complete, Nos. 23D,	
		45D, 240D, 659D, 8280, 8287, 8436,	
		9565 to 9568, 9797 to 9799 and two	
			3 00
	168B 2715	Hand Attachment Screw	04
	9256 2715	Spool Pin, in place of 529B	03
	9568 2715	Thread Eyelet (lower)	03
	9569 2715	" " (upper) in place of 511B.	05
	205A 2715	" " " Screw, in place	
		of 1528B	03

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MACHINE NO. 24-20

NAMES OF TAXABLE PARTY OF TAXABLE PARTY

AUTOMATIC TENSION (H. O.) FAMILY, FOR CABINET TABLE

(OBSOLETE)

This Machine is the same as No. 24-1 with the following exceptions :

•	NO.	PLATE	NAME	E/	ACH
	9573	528	Balance Wheel Cover, in place of 9506.	\$	25
	9939	528	Spool Pin Bracket	•	25
	22273		Spool Pin Bracket complete, Nos. 529B,		
			9536, 9939 and two nickel-plated		
			wood screws 5% in. No. 5		40
	9940	2702	Spool Weight, 13% in diam., with 557A,		
			in place of 9537		30
	557.	A 2717	Spool Weight Thumb Screw		10
	9941	2701	Thread Guide (back of arm) in place of		
		-	511в		25
	205.	A 2715.	Thread Guide Screw, in place of 1528B.		03

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PARTS FOR MACHINE NO. 24-24 13

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LIST OF PARTS COMPLETE

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MACHINE NO. 24-24 AUTOMATIC TENSION (H. O.) FAMILY

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	AUTUMATIC TENSION (H. C.) FAMILY	
la tan 1 Ang tan 1	(OBSOLETE)	•
NO. PLATE	NAME	EACH
*22406	Arm, upper and lower (solid)	\$8 00
	" Rock Shaft with 853c, 1811 and	· · · ·
	22455	60
1811 2717	Arm Rock Shaft Roller and Stud	20
310a 2717	Screw Centre (back)	08
1516в 2717	a a contra a contra a contra a Nut	05
311c 2717	" " " " " (front)	08
22408 529	" Rotary Shaft with two 462c	$2^{-}00$
199D 2717	" " Screw	04
22409 528	Balance Wheel	60
34083 528	Belt Guard	25
335в 2717	" " Screw	02
22410 2700	Cloth Plate with 1602E	2 00
1602E 2716	" " Bushing	02
387A 2717	" " Screw	06
22411 2702	Connecting Rod with 22412 and two	
	187в	1 00
*22412	Connecting Rod Cap.	
187в 2717	" " " Screw	02
· 378A 2717	" " Hinge Screw	10
1520в 2717	"""""Nut	. 03
22413 2701	Face Plate with 22414	40
337в 2709	" " Screw	02
22414 2707	" " Thread Eyelet	10
22415 2705	Feed Dog	50
190D 2717	" " Screw	03
22416 2707	" and Feed Lifting Eccentric with	
	1019c	1.00
462c 2704	Feed and Feed Lifting Eccentric Set	
	Screw	02
9511 2703	Feed Forked Connection with 131E and	
	175E	60
131E 2703	Feed Forked Connection Adjusting	
	Screw (large)	04
175E 2703	Feed Forked Connection Adjusting	
	Screw (small)	02

NO. PLATE	NAME E	ACH
9512 2703	Feed Forked Connection Hinge Pin \$	05
66A 2703	" " " Screw.	08
9936 2703	"" Link with	
3530 2103	1012E	50
1012E 2703	Feed Forked Connection Link Adjusting	
	Screw	05
1126a 2707	Feed Forked Connection Link Hinge	
	Screw.	10
9514 2703	Feed Raising Bar with 131E	50
131E 2703	" " Adjusting Screw	04
9515 - 2703	" " " Carrier	30
212D 2707	" " " Cap Screw	04
5968 2707	<i>u u u u u</i> u	
	Washer	02
22417 2707	Feed Raising Bar Carrier Hinge Pin	25
1518E 2707	" " " " " " " Nut	04
9517 2703	" " " Hinge Pin	08
22418 2707	" Regulator	35
9521 2703	" " Friction Washer	01
59d 2703	" " Hinge Screw	07
22419 2707	" " Indicator with 193A	60
193a 2707	" " Set Screw	03
22420 2707	" " " Shaft	15
9522 2704	Looper	60
9523 529	" Gate	05
22421 529	" " Frame	40
389в 2717	" " " Screw	04
87b 2717	" " Hinge Screw	05
9525 2704	" " " Washer	01
1019c 2704	" Set Screw	02
22422 2706	Needle Bar with 22456	60
34170 2710	" " Connecting Link with two	
	1313E	25
1313E 2710	Needle Bar Connecting Link Adjusting	
	Screw.	02
9570 2704	Needle Bar Connecting Stud with 207E	30
207E 2704	" " Clamping	02
	Screw.	10
806A 2704	Needle Thumb Screw	40
22423 2706	Presser Bar	20
22402 2706		-04
97E 2706	IIIIge Derewitten in the	04
22424 2706	" " Spring " " Bracket with 462C	30
22404 2706	" " Bracket with 462C " " " Set Screw	02
462c 2704	" " " Set Screw"	01
22405 2706	" " Washer	40
22425 2705	" " Thumb Screw	40
1127в 2706	" " I numo Screw	.00

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14 PARTS FOR MACHINE NO. 24-24

NO.	PLATE	NAME	E	ACE
11216	3.2706	Pressure Regulating Thumb Screw	\$	20
34117	528	Pulley, 1 ³ / ₄ in. diam	٣	75
22426	528	" 2¼ " "		75
1167E	2717	" Screw		05
529E	3 2701	Spool Pin		05
22427	2706	" " Bracket		20
8890	2706	" " Set Screw		03
9536	2701	" Rest		10
9940	2702	" Weight, 13% in. diam., with 557A.		30
557A	2717	" " Thumb Screw		10
22428	2706	Thread Controller Post with 22429		50
460c	2706	" " Set Screw		02
22429	2706	" " Spring		02
22430	2706	" Eyelet (top of arm)		10
22431	2706	" " Friction Washer		01
22432	2706	" Guide Pin (top of arm)		01
22433	2708	" Nipper Adjusting Stud		
22437		" " " " " " 22483		25
		with 22434 to 22436		30
1170 H	2708	Thread Nipper Adjusting Stud Hole		90
,		Plug Screw		10
22434	2708	Thread Nipper Adjusting Stud Washer		10
		(leather) lower		01
22435	2708	Thread Nipper Adjusting Stud Washer		01
		(leather) upper		00
22436	2708	Thread Nipper Adjusting Stud Washer		02
		(steel)		0.1
34212	2707	Thread Nipper Body with two 22447		01
34293		Thread Nipper Body complete, Nos.		75
0.000		22439, 22440, 22443, 22444, 22450,		
		34212, 34213, 34242 and two 22451.		~~
1125в	2708	Thread Minner Dadw G.t G	1	80
22439	2708	Thread Nipper Body Set Screw		04
22440	2708	" " Cap		50
34213	2707	washer (cloth)		01
22443	2708	insc (grooved)		10
22444	2708	LOCKING Washer		10
20 44 4	2100	" " " " Cap (leather)		01
34242	2707	Thread Nipper Ring		
22447		" " Position Pin		10
22449	2708	" " Rod	1	01
22450	2708	" " Spring with 22452 and	T	00
	2.00	22453		
22451	2708	Thread Nipper Spring Washer (leather)		20
22452	2708	" " " " (leather)		01
00100	2100	" " (flanged) lower		05
22453	2708	Thread Nipper Spring Washer (flanged)		00
		upper		05
				05

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PARTS FOR MACHINE NO. 24-24

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NO. PLATE	NAME	EA	сн
22454 2707	Thread Pull-off Eyelet (double)	\$	15
219A 2707	" " Scr ew		02
22455 2707	" " Pin		05
853c 2707	" " Set Screw		02
22456 2706	" Take-up		10
22457 2707	" " Spring		05
226в 2707	" " Screw		02
22458 2707	" " " Stop		02
22459 2705	Throat Plate for 22415		30
244A 2717	" " Screw		03

MACHINE NO. 24-30

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AUTOMATIC TENSION (H. O.) FAMILY, HAND ATTACHMENT

(OBSOLETE)

This Machine is the No. 24-24 with the addition of the following:

HAND ATTACHMENT PARTS

NO. PLATE	NAME	EACH
34074 2714	Base with two 34075	\$ 40
34075 2715	" Position Stud	05
34076 2714	Bracket	60
690d 2715	" Screw	05
8380 2713	Crank Handle (wood)	03
8433	" " Spindle	10
8434 2714	" " 8433 with 8382	10
8382 2715	" " " Washer	01
8280 2715	" Hinge Pin	01
8435 2714	" Lever	20
8436	Crank complete, Nos. 8380, 8434 and	
	8435	35
8281 2715	Crank Lock Pin	02
8282 2715	" " " Spring	01
34077 2715	Driver	35
$34072 \ 2715$	" Pinion	35
1327D 2716	" " Screw Stud	15
1620d 2716	" " " " Nut	03
240D 2715	" " Set Screw	02
34071 2714	Gear with 8281 and 8282	85
9566 2713	" Cover	10
399A 2715	" " Screw	02
659d 2715	" Screw Stud	12
34073 2715	Pinion (intermediate)	35
45D 2715	" " Screw Stud	12
34078	Hand Attachment complete, Nos. 45D,	
	240D, 659D, 1327D, 1620D, 8280, 8436,	
	9566, 34071 to 34074, 34076, 34077	4 00
,	and two each 399A and 690D	4 00

LIST OF PARTS COMPLETE

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FOR

MACHINE NO. 24-50

AUTOMATIC TENSION. FOR FAMILY USE

NO. PLATE	NAME	EACH
*34218	Arm, upper and lower (solid)	\$8 00
22407 529	" Rock Shaft with 853c, 1811 and	
and the second s	22455	60
1811 2717	Arm Rock Shaft Roller and Stud	.20
310A 2717	" " " Screw Centre (back)	08
1516в 2717	"""""" Nut	05
311c 2717	"""""(front)…	08
22408 529	" Rotary Shaft with two 462c	2 00
199d 2717	" " " Screw	04
22409 528	Balance Wheel	60
34083 528	Belt Guard	25
335B 2717	" " Screw	02
22410 2700	Cloth Plate with 1602E	2 00
1602E 2716	" " Bushing	02
387A 2717	" " Screw	06
22411 2702	Connecting Rod with 22412 and two	
	187в	1 00
*22412	Connecting Rod Cap	
187в 2717	" " " Screw	02
378a 2717	" " Hinge Screw	10
1520B 2717	" " " " Nut	03
34219 4266	Face Plate with 34243	25
337B 2709	" " Screw	02
34243 4266	" " Thread Eyelet with 8505	02
8505 4266	" " " Rivetper 100	10
22415 2705	Feed Dog	50
190d 2717 ·		03
22416 2707	" and Feed Lifting Eccentric with	
	1019c	1 00
462c 2704	Feed and Feed Lifting Eccentric Set	
	Screw	02
9511 2703	Feed Forked Connection with 131E and	
	175E	60
131E 2703	Feed Forked Connection Adjusting	
	Screw (large)	04
175E 2703	Feed Forked Connection Adjusting	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Screw (small)	02
7984—2		
1001-4		

18 PARTS FOR MACHINE NO. 24-50

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NO. PLATE		NAME		EACH
9512 2703	Feed Fork	ed Connection	Hinge Pin	\$ 05
66A 2703	" "	"	" Screw	φ 03 08
9936 2703	a a	"	Link with	08
	10122		LILL WICH	50
1012E 2703	Poor Foul		••••••••••••••••••••••••••••••••••••••	50
1012E 2109	reeu rork	ed Connection	Link Adjusting	
1100.0505	Screw	••••••••••••		• 05
1126A 2707	Feed Forl	ced Connectio	n Link Hinge	
	Screw.	• • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • •	10
9514 2703	Feed Raisi	ng Bar with 13	31E	50
131E 2703	"""	" Adjusti	ing Screw	04
9515 2703	" "	" Carrier	.	30
212-р 2707	"""	" "	Cap Screw	04
5968 2707	""""	""	« · «	
	Washer.			02
22417 2707		ng Bar Carrier		25
1518E 2707	" "	<i>u u</i>	" " Nut.	04
9517 2703	<i>u u</i>	" Hinge	Pin	08
22418 2707	" Regu	lator.		35
9521 2703	"""		Washer.	01
59p 2703	и, п		rew	07
22419 2707	"	Indicator	with 193A	60
193A 2707			Set Screw	03
22420 2707	" "	"	Shaft	
9522 2704	Looper		Shart	15
9523 529	" Con	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • •	60
22421 529	" Ga	te		05
389B 2717	", "		• • • • • • • • • • • • • •	40
87B 2717		Duev	v	04
9525 2704		finge Screw	·····	05
9525 2704 1019c 2704			Washer	01
	" Set	Screw	• • • • • • • • • • • • • • • •	02
	Needle Bar		• • • • • • • • • • • • • • •	50
	и и и и	Bushing	• • • • • • • • • • • • • • •	30
735c 4266			crew	02
34170 2710	"""	Connecting L		
•		••••••••••		25
1313 ± 2710	Needle Bar	Connecting L	ink Adjusting	
	Screw			02
$9570 \ 2704$		Connecting St		30
207E 2704	""	"	" Clamping	
	Screw		BB	02
806a 2704	Needle Thu	mb Screw		10
22423 2706	Presser Bar			40
22402 2706	"""	Lifter		20
97E 2706	"""		Screw.	20 04
22424 2706	u u	Spring		04
22404 2706	u u		t with 462c.	30
462c 2704	" u	" "	Set Screw.	30 02
1020 2104			Set Screw.	02

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PARTS	FOR	MACHINE	NO.	24 - 50	

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NO. I	LATE	NAME	E/	ACH
22405	2706	Presser Bar Spring Washer	\$	01
22425	2705	" Foot		40
1127в	2706	" " Thumb Screw		08
1339в	4266	Pressure Regulating Thumb Screw		20
34117	528	Pulley, 1 ³ / ₄ in. diam		75
22426	528	" 2¼ " " .		75
<u>1167</u> е	2717	" Screw		05
529B	2701	Spool Pin		05
22427	2706	" " Bracket		20
	2706	" " " Set Screw		03
9536	2701	" Rest		10
	2702	" Weight, 13% in. diam., with 557A.		30
	2717	" " Thumb Screw		10
34222	4266	Thread Controller Eyelet		01
34223	4266	" " Plate with 34224 and		
		two each 8505 and 34222	1	00
	4266	Thread Controller Plate Screw		02
34224	4266	" " Spring		10
8505	4266	" " Rivetper 100		10
22430	2706	" Eyelet (top of arm)		10
22431	2706	" " Friction Washer		01
22432	2706	" Guide Pin (top of arm)		02
22433	2708	" Nipper Adjusting Stud		25
22437				
		with 22434 to 22436		30
1170H	1 2708	Thread Nipper Adjusting Stud Hole		10
		Plug Screw		10
22434	2708	Thread Nipper Adjusting Stud Washer		
		(leather) lower		01
22435	2708	Thread Nipper Adjusting Stud Washer		
		(leather) upper		02
22436	2708	Thread Nipper Adjusting Stud Washer		•
		(steel)	-	01
34212	2707	Thread Nipper Body with two 22447		75
34293		Thread Nipper Body complete, Nos.		
		22439, 22440, 22443, 22444, 22450,		
		34212, 34213, 34242 and two 22451	1	L 80
1125E	3 2708	Thread Nipper Body Set Screw		04
22439	2708	" " Cap		50
22440	2708	" " Washer (cloth)		01
34213	2707	" " Disc (grooved)		10
22443	2708	" " Locking Washer		10
22444	2708	" " " Cap		
		(leather)		01
34242	2707	Thread Nipper Ring.		10
22447	2708	" " Position Pin		01
22449	2708	" " Rod	-	1 00

20 PARTS FOR MACHINE NO. 24-50

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NO. PLATE	NAME	EACH
22450 2708	Thread Nipper Spring with 22452 and	
	22453	\$ 20
22451 2708	Thread Nipper Spring Washer (leather)	01
22452 2708	" " (flanged)	
	lower	. 05
22453 2708	Thread Nipper Spring Washer (flanged)	
	upper	05
22454 2707	Thread Pull-off Eyelet (double)	15
. 219A 2707	" " . " Screw	02
22455 2707	" " Pin	05
853c 2707	" " Set Screw	02
34 225 4266	" Take-up with 735c	25
735c 4266	" " Set Screw	. 02
34226 4266	" " Spring	10
22459 2705	Throat Plate for 22415	30
244a 2717	" " Screw	03

MACHINE NO. 24-51

21

AUTOMATIC TENSION, HAND ATTACHMENT. FOR FAMILY USE

This Machine is the No. 24-50 with the addition of the following:

HAND ATTACHMENT PARTS

	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
NO. PLATE	NAME	EACH
34074 2714	Base with two 34075	
34075 2715	" Position Stud	05
34076 2714	Bracket.	60
690D 2715	" Screw	05
8380 2713	Crank Handle (wood)	03
8433	" " Spindle	- 10
8434 2714	" " " 8433 with 8382	10
8382 2715	" " Washer	01
8280 2715	" Hinge Pin	01
8435 2714	" Lever	20
8436	Crank complete, Nos. 8380, 8434 and	
	8435	35
8281 2715	Crank Lock Pin	02
8282 2715	" " " Spring	01
34077 2715	Driver	35
34072 2715	" Pinion	35
1327d 2716	" " Screw Stud	15
1620D 2716	" " " " Nut	03
240d 2715	" " Set Screw	02
34071 2714	Gear with 8281 and 8282	35
9566 2713	" Cover	10
399A 2715	" " Screw	02
659D 2715	" Screw Stud	12
34073 2715	Pinion (intermediate)	35
45D 2715	" " Screw Stud	12
34078	Hand Attachment complete, Nos. 45D,	
	240D, 659D, 1327D, 1620D, 8280, 8436,	. *
	9566, 34071 to 34074, 34076, 34077	
	and two each 399A and 690D	4 00 .
	and the second	

ATTACHMENT SET 23

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ATTACHMENT SET

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IN FOLDING BOX

22

FOR MACHINES NOS. 24-1, 24-2, 24-20, 24-24 AND 24-30

(OBSOLETE)

NO.	PLATE	NAME	EA	СН
25525	1006	Bias Gauge	\$	10
26194	1006	Box Spring Catch		03
26193	1006	" " " Hook		02
26302	2707	" " " Rivetper 100		25
26302	2707	" " Rivet per 100		25
26968		Box with Racks, Nos. 26193, 26194, 26318, 26324, two 26302, three 26304, five 26185 and ten wood screws	1	00
256181	3 1006	Cloth Guide		15
2871	3 1006	" " Thumb Screw		10
28863	1006	Gatherer		10
25503	1006	Hemmer, 3/32 in. hem		80
25617	1006	" 1/8 " "		80
25504	1006	" (wide hem)		80
15341	3 1006	" Thumb Nut		10
· — —		Needles (6) Class $24 \ge 1 \dots per doz$.		20
25505	1006	Quilter		05
	2717	" Thumb Screw		10
26185	1006	Rack for Nos. 25508 to 25505, 25617 and 26774.		02
26318	1006	Rack for Nos. 287B, 25525, 25537, 25539 and 25618B		08
26304	1006	Rack for Nos. 26516 and 28863		02
26324	1006	" " No. 1534		03
		Rack Screw, 1/4 in., No. 3 round head (blued) wood screw, for 26185, 26304		
		and 26324per 100		25
· · · · ·		Rack Screw, 5/16 in., No. 5 round head		
96765	0711	(blued) wood screw, for 26318 .per 100		25
26765 26522	$2711 \\ 2711$	Ruffler Driving Lever.		10
	2711	mige otuation of the state of t		03
26766	2711	" I numb Screw		06
	2711	Fiame		25
26767	2711	Berew Blud		03
26768	2711	running Diade		03
26769		1101061		10
	2711	Lever with 620F.		10
020F	4111	" " " Adjusting Screw		02

•		and the second		
NO.	PLATE	NAME	EACH	
26770	2711	Ruffler Ruffling Blade Lever Hinge Stud.	\$ 01	
26459	2711	" " Rivet (furnished		
		for repairs)	15	
26771	2711	Ruffler Separating Blade	02	
26772	2711	" " Bracket	10	1
26459	2711	" " Rivet (fur-		
		" " Rivet (fur- nished for repairs)per 100	· 15	
26773	2711	Ruffler Spring Presser	10	н ^с .
26459	2711	" " Rivet (furnished		
		for repairs)per 100	15	
26774	2711	Ruffler complete, Nos. 812B, 911B, 26522		
		and 26765 to 26773	85	
25537	1006	Screw Driver.	10	•
25539	1006	Stiletto	05	
26289	1005	Tucker Driving Lever	03	
26515	1005	" Frame	12	
26291	1005	" Position Plate	10	
9111	в 2711	" " Screw Stud	03	
26090	1005	" Rocking Bar	10	
26514	1005	" " Lifting Spring	02	
26555	2710	" " Protector	02	
26294	1005	" Tuck Guide	10	
6581	з 1005	" " " Thumb Screw	05	
26295	1005	" " Marker Guide Clamp	05	
561H	3 1005 1	" " " " " " Thumb		
		Screw.	06	
26097	1005	Tucker Tuck Marker Guide Rod	05	
2331	3 2717	""""End		
	•	Screw	02	
26095	1005	Tucker Tuck Marking Plate	10	· •
26458	2707	" " " " Spur	01	
26459	2711	" " " " Spu		
		(furnished for repairs)per 100	15	
26098	1005	Tucker Tuck Smoothing Spring	05	
26092	2707	" " " Rivet,		
		per 100	15	
26516	1005	Tucker complete, Nos. 233B, 561B, 658B,		
		911B, 26090, 26092, 26095, 26097,		
		26098, 26289, 26291, 26294, 26295,		
		26458, 26514, 26515 and 26555	75	
26969	1006	Attachment Set complete, in folding box,		
		Nos. 287B, 1534B, 25503 to 25505,		٠.
	••••	25525, 25537, 25539, 25617, 25618в,		
		26516, 26774, 26968, 28863 and six		
		needles	5 00	· ·
		· · · · · · · · · · · · · · · · · · ·		

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ATTACHMENT SET

IN METAL BOX

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FOR MACHINES NOS. 24-50 AND 24-51

		PLATE	NAME	EA	СН
	25525	945	Bias Gauge	\$	10
	35866		Box with Racks		50
	256181		Cloth Guide		15
	2871	3 945	" " Thumb Screw		10
	28863	945	Gatherer		10
	25503	945	Hemmer, ⁸ / ₃₂ in. hem	${}^{*} :=$	80
	25617	945	" 1/8 " "		80
	25504	945	" (wide hem)		80
	15341	3 945	" Thumb Nut		10
			Needles (6) Class 24 x 1 per doz.		20
	25505	945	Quilter		05
	557A	2717	" Thumb Screw		10
	26765	2711	Ruffler Driving Lever		10
	26522	2711	" " Hinge Stud		03
	812F	3 2711	" " " Thumb Screw		06
•	26766	2711	" Frame		25
	911E	3 2711	" " Screw Stud		03
	26767	2711	" Ruffling Blade		03
	26768	2711	" " Holder		10
	26769	2711	" " Lever with 620F,		10
· •	620F	2711	"""" Adjusting		
	•		Screw		02
	26770	2711	Ruffler Ruffling Blade Lever Hinge Stud		01
	26459	2711	" " Rivet (furnished		
			for repairs)per 100		15
	26771	2711	Ruffler Separating Blade		02
	26772	2711	" " Bracket		10
المحتدية ا	26459	2711	" " Rivet (fur-		
· 2.4-			nished for repairs) per 100		15
	26773	2711	Ruffler Spring Presser		10
	26459	2711	" " Rivet (furnished		
			for repairs)per 100		15.
•	26774	2711	Ruffler complete, Nos. 812B, 911B, 26522		
	1.1	•	and 26765 to 26773		85
	25537	945	Screw Driver		10 .
	25539	945	Stiletto		05
,	26289	1005	Tucker Driving Lever		03
	26515	1005	" Frame		12
	26291	1005	" Position Plate		10

	ATTACHMENT SET	25
NO. PLATE	NAME	EACH
911в 2711	Tucker Position Plate Screw Stud \$	03
26090 1005	" Rocking Bar	10
-26514 1005	" " Lifting Spring	02
26555 2710	" " Protector	02
26294 1005	" Tuck Guide	10
658в 1005	" " " Thumb Screw	05
26295 1005	" " Marker Guide Clamp	05
561в 1005	"""""Thumb	
	Screw	06
26097 1005	Tucker Tuck Marker Guide Rod	05
233в 2717	« " " " " End	
	Screw	02
26095 1005	Tucker Tuck Marking Plate	10
26458 2707	"" " " Spur	01.
26459 2711	" " " Rivet	
• •	(furnished for repairs)per 100	15
26098 1005	Tucker Tuck Smoothing Spring	05
26092 2707	" " " Rivet ,	
	per 100	15
26516 1005	Tucker complete, Nos. 233B, 561B, 658B,	
	911в, 26090, 26092, 26095, 26097,	
1	26098, 26289, 26291, 26294, 26295,	
	26458, 26514, 26515 and 26555	75
35867 945	Attachment Set complete, in metal box,	
	Nos. 287B, 1534B, 25503 to 25505,	
	25525, 25537, 25539, 25617, 25618в,	
	26516, 26774, 28863, 35866 and six	
·	needles	5.00

ACCESSORIES

NO.	PLATE	NAME	E	ACH
35676	2722	Oiler with Cap and 35678	\$	05
35677		" 35676 filled with oil		08
35678	2722	" Spout, 2 in. long		01

HEMSTITCHERS

NO. PLATE	NAME	EACH .
25950 2712	Hemstitcher for 24-1, 24-2 and 24-20	
	Machines	\$1 25
35024 2712	Hemstitcher for 24-24, 24-30, 24-50 and	
	24-51 Machines	50

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PRESSER FEET

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NO.	PLATE	NAME	EACH
26363	2712	Presser Foot, for braiding, for 24-1 and 24-2 Machines.	¢ 75
28926	2712	Presser Foot, for braiding, for 24-24, 24-30, 24-50 and 24-51 Machines	75

TRIMMINGS FOR PORTABLE CASE

	NO. P	LATE	NAME	EACH .
	25070	2720	Base Cushion Tack (rubber)	\$ 01
	28182	2720	Button with wood screw 3/8 in. No. 4, for	
			lid of box for Accessories	05
	28086	2721	Cover Hook (nickeled)	05
	28087	2721	" " Plate (nickeled)	05
	28088	2720	Handle (wood)	05
	1344B	4267	" Bolt	08
	1523e	2720	" " Nut	02
	28229	4267	" Hinge Rivet	01
	28230	4267	# Link	08
	28231	4267	" Stud	06
	28232		Handle complete, Nos. 28088, 28231 and	
			two each 1344B, 1523E, 28229 and	,
			28230	. 50
	28093	2721	Hasp	08
	639в	2721	" Bolt	08
	1578 E	2721	" " Nut	03
	28094	2721	" Hinge Rivet	01
	28095		Hasp complete, Nos. 639B, 1578E, 28093	
			and 28094	15
	28096	2721	Hasp Button	08
	28097	2721	" " Plate	
	28098	2721	" " Spring (two pieces)	
۰.	28099	2721	" " Stop	01
	28100	2721	" " " Latch	08
	28101		Hasp Button complete, Nos. 28096 to	
		÷.,	28100 and two nickel-plated wood	
			screws ³ / ₄ in. No. 4	25
	28233	2720	Hasp Key (steel).	05
	28183	2720	Hinge, $\frac{3}{4}$ in. x $\frac{3}{4}$ in., for lid of box for	
			Accessories	03
-	28186	2718	Index Plate with two nickel-plated wood	10
		0715	screws 1/2 in. No. 2	08
		2715	Machine Base Screw	
	9843	$2713 \\ 4269$	" Cushion (cloth) for 24-2 Machine " " 24-30 and	
	28251	4209	24-51 Machines	05
			21 01 Machines	

TRIMMINGS FOR BASE

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NO.	PLATE	NAME	\mathbf{E}_{i}	ACH	
25070	2720	Base Cushion Tack (rubber)	\$	01	,
28186		Index Plate with two nickel-plated wood	•		
		screws $\frac{1}{2}$ in. No. 2.		10	
6631	E 2715	Machine Base Screw		08	
9843	2713	" Cushion (cloth) for 24-2			
		Machine		02	
28251	4269	Machine Cushion (cloth) for 24-30 and			•
		24-51 Machines		05	

STAND

ROCKING TREADLE, COVER SET

(OBSOLETE)

NO. PLATE	NAME	EACH
25007 2723	Band Wheel, $12\frac{1}{2}$ in. diam., with 2117	
	and 25010	\$1 50
25055 2718	Band Wheel Brake Ball (rubber)	03
25010 2723	" " Crank	15
2117 2710	" " Pin	01
297c 2717	" " Screw Centre	: 10
1507E 2716	""""Nut	05
25025	Belt, size 5/82 in., length 53 in., with	
	25028	. 20
25028 2718	Belt Hook	01
25036 2723	Brace with three each 297c and 1507E	$1 \ 45$
25184 2725	Brace (sectional) complete, Nos. 25185,	
. *	25186 and three 507E	1 60
506 E 2716	Brace Bolt with 1510E	03
1510 ± 2716	" " Nut	02
25186 - 2725	" Section (left) with 297c and	
* +	1507е	55
25185 2725	Brace Section (right) with two each 297c	
	and 1507E	1 05
507E 2716	Brace Section Bolt with 1515E	02
. 1515E 2716	" " " Nut	02
25054 2723	Dress Guard	25
504E 2716	" " Bolt with 1510E	03
1510E 2716	" " " Nut	02.
25063 2723	Leg with two each 25068 and 25069	1 80
25068 2722	" Roller	05
25069 2722	" " Pin	01

28 STAND (ROCKING TREADLE)

NO.	PLATE		NAM	E		E,	ACI
25123		Pitman Ac	ljusting	Block		\$	02
558	E 2717 -	"	"	Screw		•	03
1570	E 2717	и .	"	"	Nut		02
25075	2710	. "	• "	"	Washer		01
25074	2723	Pitman (a	djustabl	le) cor	nplete with two		
		each 558	BE, 1570	Е, 250	75 and 25123		28
7958	2710	Pitman Pi	n				01
11742	2710	" W.	asher				01
25084	2723						55
2970	2717						10
15071	2716		« 4		1t		05
25086	2723	Wrench for	r 1507, :	1510 a	nd 1515		10
25203	· , '	Stand (iro)	n work)	comp	lete, Nos. 504E,		
		7958, 1	1742, 2	5007,	25036, 25054,		
		25055, 2	5074;25	084, 2	5086, two 25063		
		and four	506E				_

STAND

ROCKING TREADLE, BALL BEARING PITMAN, COVER SET

	NO.	PLATE	NAME	E/	асн
	46534	4271	Band Wheel, 121/2 in. diam., with 972c.	\$1	50
	25055	2718	" " Brake Ball (rubber)	۰.	03
	28270	4271	" " Crank		15
	46535		Band Wheel Crank and Pitman (ball		
	1.1.1.1		bearing) complete, Nos. 1520E, 1670E,		
			25361, 25371, 28270, 46506 to 46509,		
			46517 and eleven 25362	1	45
	297c	3826	Band Wheel Crank Screw Centre	_	10
	1507E	3826	" " " " " " Nut		05
		3826	" " Set Screw	`	08
	25025		Belt, size 5/32 in., length 53 in., with		
			25028		20
1	25028	2718	Belt Hook.		01
	25385	4271	Brace with three each 297c and 1507E.	1	45
	748E	3826	" Screw		08.
	25054	4271	Dress Guard		25
	504E	2716	" " Bolt with 1510E		03
	1510E	2716	" " " Nut		02
	25386	4271	Leg with two each 25068 and 25069	1	80
	25068	2722	" Roller	к. –	05
	25069	2722	" " Pin		01
	25362	3826	Pitman Ball, size 3/16 inper 100		80
	46506	3826	" " Bearing Adjusting Screw		
			Ring		15

STAND (ROCKING TREADLE) 29

NO.	PLATE	NAME	EACH
46507	3826	Pitman Ball Bearing Adjusting Screw	
		Ring Locking Washer (brass)per 100.	\$ 25
46508	3826	Pitman Ball Bearing Ring	10
46509	3826	" " Case	25
46517	4271	" Rod with 25360	15
*25360		" " Ball	10
25371		" " Bushing	15
25361		" " Screw Bearing	10
	Е 3826	« " " " Nut	. 05
	E 3826	" " Lock Nut	03
46518		Treadle.	65.
	c 3826	" Screw Centre	10
	E 3826	" " " Nut	05
	2723	Wrench for 1507, 1510 and 1670	10
25200		" " 972	10
		Stand (iron work) complete, Nos. 504E,	
20200		25054, 25055, 25086, 25200, 25385,	
		46518, 46534, 46535, two 25386 and	
		four 748E	

STAND

ROCKING TREADLE, CABINET TABLE

(OBSOLETE)

NO. PLATE	NAME	EACH
25311 2724	Band Wheel, 121/2 in. diam., with 972C,	
20012 2021	25322 and two 9374	\$1 00
25322 2718	Band Wheel Belt Switch Plate	10
9374 2718	" " " " Rivet	01
25055 2718	" " Brake Ball (rubber)	03
25312 2724	" " Crank	
297c 2717	" " Screw Centre	10
1507E 2716	" " " " Nut	05
972c 2719	" " Set Screw	08
25313	Belt, size 3/2 in., length 591/2 in., with	
	25028	20
25325 2722	Belt Guard	15
25028 2718	" Hook	01
25314 2722	" Shifter	15
25315 2722	" " Handle with 1149c	15
1149c 2717	" " Set Screw	04
2049 2710	" " Pin	01
25316 2722	" " Shaft	10
25317 2722	« " " Bracket and Belt	
	Guide	15
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STAND (ROCKING TREADLE)

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NO. PLATE	NAME EACH
748E 2717	Belt Shifter Shaft Bracket and Belt
	Guide Screw
25318 2722	Belt Shifter Spring 10
25324 2718	" " Adjusting Collar with
	10 I tor
178F 2718	Belt Shifter Spring Adjusting Collar Set
	Screw. 03
25319 2724	Brace with three each 297c and 1507E 1 45
506E 2716	" Bolt with 1510E
1510E 2716	" " Nut
25320 2724	Dress Guard
1059E 2716	" " Bolt with 1510E 03
1510E 2716	""""Nut
25126 2724	Leg with two each 25068 and 25069 1 80
25068 2722	" Roller
25069 2722	" " Pin 01
25123 —	Pitman Adjusting Block
558E 2717	" " Screw
1570E 2717	" " " Nut 02
25075 2710	" " Washer 01
25112 2724	Pitman (adjustable) complete with two
	each 558E, 1570E, 25075 and 25123. 25
$7958 \ 2710$	Pitman Pin
$11742 \ 2710$	"Washer 01
25321 2724	Treadle
297c 2717	" Screw Centre 10
1507E 2716	" " " Nut 05
25086 2723	Wrench for 1507 and 1510 10
25200 2724	" " 972 10
25237 ——	Stand (iron work) complete, Nos. 748E.
1 <u>1</u> 1 1 1 1 1	1059E, 2049, 7958, 11742, 25055, 25086.
	25112, 25200, 25311, 25312, 25314 to
	25321, 25324, 25325, two 25126 and
	four 506p

four 506E.....

STAND

ROCKING TREADLE, BALL BEARING, CABINET TABLE

(OBSOLETE)

NO. PLATE	NAME	EACH	
25495 - 2725	Band Wheel, 121/2 in. diam., with 972c,		
	25496 and two 9374	\$1 00	
25496 2718	Band Wheel Belt Switch Plate	10	
9374 - 2718	" " " " Rivet	01	
25055 - 2718	" " Brake Ball (rubber)	03	
25397 2725	" " Crank	25	

STAND (ROCKING TREADLE)

SECTO 7.7

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NO. PLATE	NAME	EACH
25401	Band Wheel Crank and Pitman com-	
20101	plete, Nos. 1670E, 25359, 25361, 25363,	
•	25364, 25371, 25397, 27795 and	
	eleven 25362	\$1 45
25303 2719	Band Wheel Crank Ball, size 1/4 in.,	φ1 4 0
2000 2119		1 00
25353 2719	per 100 Band Wheel Crank Ball Case	1 00
25354	Band Wheel Crank Ball Case complete,	15^{-15}
29394	Nos. 25306, 25353 and six 25303	
129E 2719	Band Wheel Crank Ball Case Set Screw	25
25306 2719	" " " " Safety Washer.	04 01
25388 2719	" " Safety washer. " " Screw Bearing Ball	01
20000 2119	berew bearing ban	07
25000	Case	25
25389	Band Wheel Crank Screw Bearing Ball	
	Case complete, Nos. 25306, 25388 and	·
	six 25303	35
129E 2719	Band Wheel Crank Screw Bearing Ball	
	Case Set Screw	04
972c 2719	Band Wheel Set Screw	08
25 313	Belt, size $\frac{5}{82}$ in., length $59\frac{1}{2}$ in., with	
	25028	. 20
25028 2718	Belt Hook	01
25314 2722	" Shifter	15
25315 2722	" " Handle with 1149c	15
1149c 2717	" " Set Screw	04
2049 2710	" " Pin	01
25 316 2722	" " Shaft	10
253 17 27 22	" " Bracket and Belt	
	Guide	15
748E 2717	Belt Shifter Shaft Bracket and Belt	
	Guide Screw	08
25318 2722	Belt Shifter Spring	10
25324 2718	" " Adjusting Collar with	
	178F	10
178F 2718	Belt Shifter Spring Adjusting Collar Set	
	Screw	03
25398 2725	Brace with 25354, 25389 and two each	
	129E, 297c and 1507E	2 25
748E 2717	Brace Screw	08
25497 2724	Dress Guard with 25498 and two 17822	50
25498 2722	" " Belt Retainer	10
$17822 \ 2718$	" " " Rivet	01
504E 2716	" " Bolt with 1510E	03
1510E 2716	""" " Nut	02
25444 2725	Leg with two each 25068 and 25069	1 80
25068 2722	"Roller	05
25069 2722_	" " Pin	01

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32 STAND (ROCKING TREADLE)

NO. PLATE	NAME	EACH
25362 2719	Pitman Ball, size ³ / ₁₆ inper 100.	\$ 80
25363 2719	" " Case with 457c	35
25364 2719	" " " Cover	15
457c 2719	" " " Set Screw	. 02
27795 2719	"""""""	
	Washer	25
25359 2722	Pitman Rod with 25360	15
*25360	" " Ball	10
25371 2719	" " Bushing	.15
25361 2719	" " Screw Bearing	10
1670E 2719	" " " " " Nut .	05
25400 2725	Treadle	60
297c 2717	" Screw Centre	10
1507 ± 2716	" " " Nut	05
25086 2723	Wrench for 1507, 1510 and 1670	10
25200 2724	" " 972	10
25239	Stand (iron work) complete, Nos. 504E,	
	2049, 25055, 25086, 25200, 25314 to	
	25318, 25324, 25398, 25400, 25401,	
	25495, 25497, two 25444 and five 748E	·
	and the second	

STAND

ROCKING TREADLE, BALL BEARING PITMAN, CABINET TABLE

NO. PLATE	NAME	EACH
25495 2725	Band Wheel, 121/2 in. diam., with 972c,	
	25496 and two 9374	\$1 00
25496 2718	Band Wheel Belt Switch Plate	10
9374 2718	""""Rivet	01
25055 2718	" " Brake Ball (rubber)	03
28270 4271	" " Crank	15
46530	Band Wheel Crank and Pitman (ball	
· •	bearing) complete, Nos. 1520E, 1670E,	
	25361, 25371, 28270, 46506 to 46510	
. 1	and eleven 25362	1 45
297c 3826	Band Wheel Crank Screw Centre	10
1507E 3826	"""""Nut	05
972c 3826	" " Set Screw	08
25313	Belt, size 5/32 in., length 591/2 in., with	
	25028	20
25028 2718	Belt Hook	01
25314 2722	" Shifter	15
25315 2722	" "Handle with 1149c	15
1149c 2717	" " Set Screw	04
2049 2710	" " Pin	01

STAND (ROCKING TREADLE) 33

25316 2722 Belt Shifter Shaft \$ 10 25317 2722 """"""""""""""""""""""""""""""""""""			1 A.		
25317 2722 """"""""""""""""""""""""""""""""""""	NO.	PLATE	NAME	ΕA	CH
Guide 15 748E 2717 Belt Shifter Shaft Bracket and Belt Guide Screw 08 25318 2722 Belt Shifter Spring. 10 25324 2718 " " " Adjusting Collar 10 25324 2718 " " " Adjusting Collar 10 178F 2718 Belt Shifter Spring Adjusting Collar Set Screw 03 46531 4268 Brace with three each 297C and 1507E. 145 748E 8826 " Screw 08 25497 2724 Dress Guard with 25498 and two 17822 50 25498 2722 " Belt Retainer	25316	2722	Belt Shifter Shaft	\$	10
748E 2717 Belt Shifter Shaft Bracket and Belt 08 25318 2722 Belt Shifter Spring	25317	2722	" " Bracket and Belt		
748E 2717 Belt Shifter Shaft Bracket and Belt 08 25318 2722 Belt Shifter Spring			Guide		15
25318 2722 Belt Shifter Spring. 10 25324 2718 " " " Adjusting Collar with 178r. 10 178F 2718 Belt Shifter Spring Adjusting Collar Set Screw. 03 46531 4268 Brace with three each 297C and 1507E. 1 748E 8826 " Screw. 08 25497 2724 Dress Guard with 25498 and two 17822 50 25498 2716 " " Belt Retainer. 10 17822 2718 " " Nut. 02 504E 2716 " " Nut. 02 25449 2725 Leg with two each 25068 and 25069. 1 80 25068 2722 " Roller. 01 01 25362 3826 Pitman Ball, size $\frac{3}{16}$ in. per 100 80 46506 8826 Pitman Ball Bearing Adjusting Screw Ring Locking Washer (brass). per 100 25 46508 3826 Pitman Ball Bearing Ring. 10 25371 3826 "Itman Ball Bearing Ring. 10 25 15 25361 3826 "Itman Ball Bearing Ring. 10 253861 3826 <t< td=""><td>748E</td><td>2717</td><td>Belt Shifter Shaft Bracket and Belt</td><td></td><td></td></t<>	748E	2717	Belt Shifter Shaft Bracket and Belt		
25318 2722 Belt Shifter Spring. 10 25324 2718 " " " Adjusting Collar with 178r. 10 178F 2718 Belt Shifter Spring Adjusting Collar Set Screw. 03 46531 4268 Brace with three each 297C and 1507E. 1 748E 8826 " Screw. 08 25497 2724 Dress Guard with 25498 and two 17822 50 25498 2716 " " Belt Retainer. 10 17822 2718 " " Nut. 02 504E 2716 " " Nut. 02 25449 2725 Leg with two each 25068 and 25069. 1 80 25068 2722 " Roller. 01 01 25362 3826 Pitman Ball, size $\frac{3}{16}$ in. per 100 80 46506 8826 Pitman Ball Bearing Adjusting Screw Ring Locking Washer (brass). per 100 25 46508 3826 Pitman Ball Bearing Ring. 10 25371 3826 "Itman Ball Bearing Ring. 10 25 15 25361 3826 "Itman Ball Bearing Ring. 10 253861 3826 <t< td=""><td></td><td></td><td>Guide Screw</td><td></td><td>08</td></t<>			Guide Screw		08
25324 2718 """" Adjusting Collar with 178r	25318	2722			10
with 178F	25324	2718			
178F 2718 Belt Shifter Spring Adjusting Collar Set Screw					10
46531 4268 Brace with three each 297c and 1507E 1 45 748E 8826 "Screw	178F	2718			
46531 4268 Brace with three each 297c and 1507E 1 45 748E 8826 "Screw			Screw		03
25497 2724 Dress Guard with 25498 and two 17822 50 25498 2724 Dress Guard with 25498 and two 17822 50 25498 2722 " Belt Retainer	46531	4268	Brace with three each 297c and 1507E.	1	45
25498 2722 " Belt Retainer	748e	3826	" Screw		08
17822 2718 """"""""""""""""""""""""""""""""""""	25497	2724	Dress Guard with 25498 and two 17822		50
1022 2116 " Bolt with 1510e	25498	2722	" "Belt Retainer		10
1510E 2716 " " Nut	17822	2718	" " " Rivet		01 .
25444 2725 Leg with two each 25068 and 25069 1 80 25068 2722 " Roller	504e	2716	" " Bolt with 1510E		03
25444 2725 Leg with two each 25068 and 25069 1 80 25068 2722 " Roller	1510F	2716	" " Nut		02
25069 2722 " " Pin	25444	2725		1	80
25362 3826 Pitman Ball, size ¾ inper 100 80 46506 3826 " " Bearing Adjusting Screw Ring	25068	2722	" Roller.		05
46506 3826 " " Bearing Adjusting Screw Ring	25069	2722	" " Pin		01
46506 3826 " " Bearing Adjusting Screw Ring	25362	3826	Pitman Ball, size 3/18 in per 100		80
Ring	46506	3826			
46507 3826 Pitman Ball Bearing Adjusting Screw Ring Locking Washer (brass)per 100 25 46508 3826 Pitman Ball Bearing Ring			Ring		15
Ring Locking Washer (brass)per 100 25 46508 3826 Pitman Ball Bearing Ring	46507	3826	Pitman Ball Bearing Adjusting Screw		
46509 3826 " Case			Ring Locking Washer (brass) per 100		25
46510 4268 "Rod with 25360	46508	3826	Pitman Ball Bearing Ring		10
*25360 " " Ball. 10 25371 3826 " " Bushing. 15 25361 3826 " " Screw Bearing. 10 1670E 3826 " " " Lock Nut 03 25400 2725 Treadle. 03 25400 2725 Treadle. 04 1071E 3826 " " " Nut 05 1520E 3826 " " Nut 03 25400 2725 Treadle. 03 25063 2723 Wrench for 1507, 1510 and 1670 10 15086 2724 " " 972	46509	3826	" " Case		25
25371 3826 " " Bushing 15 25361 3826 " " Screw Bearing 10 1670E 3826 " " Screw Bearing 10 1670E 3826 " " Lock Nut 03 25400 2725 Treadle 60 297c 3826 " " Nut 05 1607E 3826 " " Nut 05 25066 2723 Wrench for 1507, 1510 and 1670 10 25206 2724 " " 972 10 25266 — Stand (iron work) complete, Nos. 504E, 10	46510	4268	" Rod with 25360		15
25361 3826 " " Srew Bearing 10 1670E 3826 " " " " Nut 05 1520E 3826 " " Lock Nut	*25360	·	" " Ball		10
1670E 3826 """"""""""""""""""""""""""""""""""""	25371	3826			15
1520E 3826 " Lock Nut	25361	3826	" " Screw Bearing		10
25400 2725 Treadle	1670	Е 3826			05
25400 2725 Treadle	1520	Е 3826	" " Lock Nut		03
1507E 3826 " " Nut	25400	2725			60
1507E 3826 " " Nut	297	c 3826			10
25086 2723 Wrench for 1507, 1510 and 1670 10 25200 2724 " " 972 10 25266 Stand (iron work) complete, Nos. 504E, 10	1507	Е 3826			05
25266 Stand (iron work) complete, Nos. 504E,	25086	2723			10
25266 Stand (iron work) complete, Nos. 504E,	25200	2724	" " 972		10
2049, 25055, 25086, 25200, 25314 to-	25266		Stand (iron work) complete, Nos. 504E.		
	· · ·		2049, 25055, 25086, 25200, 25314 to	÷	
25318, 25324, 25400, 25495, 25497,		•			
46530, 46531, two 25444 and five 748E					—

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CABINET TRIMMINGS

CABINET TRIMMINGS TRIMMINGS FOR COVER SET

NO. PLATE	NAME	EACH
28127 712	Bail Pull (gilt)	\$ 30
28013 713	Belt Hole Bushing (round, brass)	04
28014 ——	" " (round, nickeled)	04
28254	" " (round, oxidized)	04
28069 713	Cover Hook (brass)	02
28070	" " (nickeled)	02
28071 713	" " Cup Catch (brass)	04
28072 ——	" " " " (nickeled)	04
28073 712	" Lock (rim)	15
28130 713	" " Cup Catch (brass)	05
28076 713	" " Escutcheon (brass)	02
28077	" " " (nickeled)	02
28233 712	" " Key (steel)	05
28079 · 712	Drop Leaf Hinge	03
25056 2723	" " Support	12
25058 2723	" " Bracket with three	•
	wood screws 3/8 in. No. 7	10
28186 2718	Index Plate with two nickel-plated wood	
	screws 1/2 in. No. 2	10
9843 2713	Machine Cushion (cloth)	02
544 2716 2015 2718	r numb Screw	15
9842 2718	Cushion (rubber)	02
28212 713	washer	02
28213 713	Partition Lock (revolving bolt, double).	_ 05
28076 713	" (" " single),.	05
28077	Escutcheon (brass)	02
28233 712	" " " (nickeled) " " Key (steel)	02
25047 2722	Skeleton Drawer Case Drawer Spring	05
25076 2722	" " " Support	02
	Support	03

TRIMMINGS FOR CABINET TABLE

NO.	PLATE			NAM	E .	Е	ACH
28128	712	Bail	Pull	(gilt)		\$	· 30
28013	713	\mathbf{Belt}	Hole	Bushing	(round, brass)		04
28014		ű	"	4	(round, nickeled)		04
28254		"	"	u	(round, oxidized)		04
28195	2722	Cent	re Fr	ont Supp	orting Bracket		05

			CABINET TRIMMINGS	35
	NO. 1	PLATE	NAME	EACH
	28236	. —	Hinge (brass) round end, for table plat-	hat 1
			form flap	\$ 10
	28235	4269	Hinge (oxidized) round end, for table	
			platform flap	10
	28027	712	Hinge (brass) round ends, for top leaf	15
	28234		" (oxidized) round ends, for top	
			leaf.	15
	28186	2718	Index Plate with two nickel-plated	
			wood screws 1/2 in. No. 2	10
	28227	<u>.</u>	Knob (brass)	15
	28228		Knob (brass) complete, Nos. 1272E and	
			28227	20
	28221	4267	Knob (oxidized).	15
	28223		Knob (oxidized) complete, Nos. 1272E	
	1.150		and 28221	20
	1272E		Knob Screw	05
	28167	2722	Machine Cushion (felt)	05
	544	2716	" Thumb Screw	15
5	2015	2718	" " Cushion (rubber)	02
	9842	2718	" " " Washer	02
	28212	713	Partition Lock (revolving bolt, double).	05
	28213	713	(" single).	05
	28076	713	Escurcheon (prass)	02
	$28077 \\ 28233$	712	(nickeled)	02 .
	28125	712	mey (steer)	05
	25047	2722	Shield Supporting Bracket	05
	25047	2722	Skeleton Drawer Case Drawer Spring	02
	25152	2718	" Support	. 03
	20104	2110	Table Cushion (felt) for machine plat-	
	25070	2720	form flap Table Cushion Tack (rubber)	01
	28239		" Hinge Connection (brass)	01
	28237	2718	" " (oxidized)	30
	2809	2718	" " " Hinge Pin	30 01
	15255		111160 1 111	01
	15252	2718	" " Plate (brass)	20
	28240		Table Hinge (brass) complete, Nos. 2809,	20
	· · · ·		15255, 28239, three wood screws ³ / ₄ in.	
			No. 7 and two brass wood screws 34	
			in. No. 10	50
	28238		Table Hinge (oxidized) complete, Nos.	50
	-		2809, 15252, 28237, three wood screws	
			³ / ₄ in. No. 7 and two oxidized wood	
			screws ³ / ₄ in. No. 10	50

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CABINET TRIMMINGS

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TRIMMINGS FOR OPEN-SIDE DRAWING-ROOM CABINET

NO. P	LATE	NAME	EA	СН
25495	2725	Band Wheel, $12\frac{1}{2}$ in. diam., with 972c,		
		25496 and two 9374	\$1	00
25496	2718	Band Wheel Belt Switch Plate	•	10
9374	2718	« « « « Rivet		01
25055	2718	" " Brake Ball (rubber)		03
28270	4271	" " Crank		15
28271		Band Wheel Crank and Pitman (ball		
	÷	bearing) complete, Nos. 1520E, 1670E,		
		25361, 25371, 28267, 28270, 46506 to		
		46509 and eleven 25362	1	45
28272	4268	Band Wheel Crank Frame with two each		
		297c and 1507E	1	50
28273	4268	Band Wheel Crank Frame Bracket		40
649 e	2716	" " " Screw		05
297c	3826	" " " Screw Centre		10
$1507 \mathbf{E}$	3826	" " " Nut		05
972C	3826	" " Set Screw		08
25313		Belt, size 5/32 in., length 591/2 in., with		
		25028		20
28126	2718	Belt Hole Bushing (oval, brass)		
		$\frac{5}{8}$ in. x 1 in		05
28250		Belt Hole Bushing (oval, oxidized)		
.		$\frac{5}{8}$ in. x 1 in		05
28013	713	Belt Hole Bushing (round, brass)		04
28014		" " " (round, nickeled)		04
28254		" " (round, oxidized)		04 _
25028	2718	[*] Hook	•	01
28274	4269	" Shifter with 1441c		15
25315		" " Handle with 1149c		15
1149c		" " " Set Screw		04
1441c		" " Set Screw	•	04
25316	2722	" " Shaft		10
28276	4269	"""Bracket and Belt		
		Guide.		25
25318	2722	Belt Shifter Spring.		10
25324	2718	" Aujusung Oorran		10
		with 178F		10
178F	2718	Belt Shifter Spring Adjusting Collar Set		
		Screw.		08
28016	712	Cabinet Case Roller (iron)		04
28017	712	Frame		10
28018	2710	1 111		01
28019	712	Cabinet Case Roller complete, Nos.		15
		28016 to 28018		15

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28282	Door Hinge (brass)	20
28283 4270		20
28284	" Lock (brass) with four round head	
	brass wood screws 34 in. No. 4	15
28285 4270	Door Lock (oxidized) with four round	
	head oxidized wood screws 34 in.	
	No. 4	15
28286		05
28287 4270) " " " (oxidized)	. 05
28288	. « « Hole Escutcheon	
	(brass) with two round head brass	
	wood screws 3/8 in. No. 2	05
28289 427		
	(oxidized) with two round head	
	oxidized wood screws 3/8 in. No. 2	05
25497 2724	4 Dress Guard with 25498 and two 17822.	50
25498 272		10
17822 - 2713		01
1059E 271		03
1510E 271		02
28236 —	- Hinge (brass) round end, for table plat-	
	form flap	10
28235 426		
	platform flap	10
28027 71		15
28234 —	- " (oxidized) round ends, for top	
	leaf	15
28186 271		
	screws ½ in. No. 2	10
28167 272		05
544 - 271		15
2015 271		02
9842 271		02
25362 382		80
46506 382		15
	Ring	15
46507 382		
	Ring Locking Washer (brass). per 100	25
46508 382		10
46509 382		25
28267 426	88 " Rod with 25360	15

38 CABINET TRIMMINGS

NO. PLATE	NAME	EACH
*25360	Pitman Rod Ball	\$ 10
25371 3826	" " Bushing	15
25361 3826	" " Screw Bearing	10
1670E 3826	""""""Nut	05
1520E 3826	" " Lock Nut	03
25152 2718	Table Cushion (felt) for machine plat-	
	form flap	01
28239	Table Hinge Connection (brass)	30
28237 2718	" " " (oxidized)	30
2809 2718	" " Hinge Pin	01
15255	" " Plate (brass)	20
15252 2718	" " " (oxidized)	20
28240 —	Table Hinge (brass) complete, Nos. 2809,	
	15255, 28239, three wood screws ³ / ₄ in.	
5. 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -	No. 7 and two brass wood screws 34 in.	
	No. 10	50
28238	Table Hinge (oxidized) complete, Nos.	
	2809, 15252, 28237, three wood screws	
	$\frac{3}{4}$ in. No. 7 and two oxidized wood	
	screws 3/4 in. No. 10	50
28290 4270	Table Stop Cushion (rubber)	02
28290 4270	Top Leaf Support Cushion (rubber)	02
25400 2725	Treadle	60
28268 4270	" Centre	05
28269 4269	" " Bracket with 28268	15
297c 3826	" Screw Centre	10
1507E 3826	" " " Nut	05
25086 2723	Wrench for 1507, 1510 and 1670	10
25200 2724	" " 9 72	10

OBSOLETE PARTS

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NO. PLAT	E NAME	EACH
9507 270	2 Connecting Rod with two 175B, use	
	22306	\$ 50
175в 270	3 Connecting Rod Adjusting Screw	02
8379 —	- Hand Attachment Crank complete for	
•	34078, Nos. 8380, 8381 and 8383, use	
	8436	35
8316	- Hand Attachment Crank Handle Spindle	
	for 8381	. 10
8381 271		
	8316 with 8382, for 8379	10
8383 271		
	use 8435	20
23d 271		
00000 071	Stud for 34078 2 Hemstitcher for 24-24 and 24-30	15
28839 271		1 25
0505 .050	Machines, use 35024	1 20
9527 270		95
329E 270	329E, use 34170 4 Needle Bar Connecting Link Adjusting	25
3236 210	Screw for 9527	02
9542 271		02
0012 211	and 24-30 Machines, use 9937	05
22438 270	,	
22100 210	24-24 and 24-30 Machines.	75
22441 270		,
	24-24 and 24-30 Machines.	03
22442 270	8 Thread Nipper Disc (grooved) for 24-24	
	and 24-30 Machines	10
22445 270		
	and 24-30 Machines	10
22446 270		
	and 24-30 Machines	10
22448 270		
	24-24 and 24-30 Machines	02
9550 271		15
9551 271		05
1568в 271		
	Nut	10
9552 271		03
420B 271		04
9553 271	0 " " Under Guide for 9549.	10

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	40	1	OBSOLETE PARTS		
•	NO.	PLATE	NAME	EACH	
	9549	2710	Thread Retainer complete for 24-1, 24-2,	DACH .	4
			24-24 and 24-30 Machines, Nos. 420B,		i de la companya de l
		. *	1568B and 9550 to 9553, use 9947	\$ 50	- \
			FOR STAND NO. 25239		- Å
	25396	2725	Band Wheel, 12½ in. diam., with 972c,		الم ا
	25322	2718	25322 and two 9374 Band Wheel Belt Switch Plate	1 00	1
	9374	2718	" " " " " Rivet	01	
	25325	2722	Belt Guard	15	
	25320	2724	Dress Guard	30	
			TRIMMINGS FOR PORTABLE CASE		, d.
	60 0-	0500			
		2720	Handle Bolt	08	4
	28089	2720	THURE THINGO	01	1
	28090	2720	L/IIIK	08	
	28091	2720		06	μ.
	28092		Handle complete, Nos. 28088, 28091 and		· · · · · · · · · · · · · · · · · · ·
			two each 638B, 1523E, 28089 and	- 0	
			28090	50	
			TRIMMINGS FOR CABINET TABLE		51)
•	28121	712	Hinge, $1\frac{1}{2}$ in. x $1\frac{3}{4}$ in. (brass) for front		
			lid	10	
	28078	712	Partition Lock Key, use 28233	05	
	28187		Table Hinge Connection (nickeled)	30	
	2810в	· '	" " Plate	20	· · ·
1	28188		Table Hinge (nickeled) complete, Nos.		i sir
			2809, 2810, 28187, three wood screws		
			$\frac{3}{4}$ in. No. 7 and two nickel-plated		· . 'a
			wood screws 34 in. No. 10	50	1
		TR	IMMINGS FOR DRAWING-ROOM CABINET		
	28128	712	Bail Pull (gilt) long	30	. 1
	28129		" " " short	30	. ist
	28004	714	Band Wheel, 10 in. diam., with 2117 and		間
	28005	714	28006 Band Wheel Bracket with 302c and	1 25	
			1507E	60	, pl
	28006	714	Band Wheel Crank	15	
	2117	2710		01	
•	-	2717	" " Screw Centre	06	
	1507E	2716	" " " " Nut	05	
	28008		Belt, size $\frac{5}{32}$ in., length 57 inches, with		1
	99010	7714	25028 Balt Cuida	20	
	28010	714	Belt Guide	30	
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			1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		
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NO.	PLATE	NAME	EACH	1
28012	713	Belt Guide Screw Eye	\$ 01	Ļ
25028	2718	"Hook	. 01	ι.
28013	713		04	Ļ
28014	÷	" " (round, nickeled)	04	Ļ
28254		" " (round, oxidized)	04	
28016	712	Cabinet Case Roller (iron)	04	
28017	712	" " " Frame	10	
28018	2710		01	
28019	712			•
20010	112	28016 to 28018	15	ĸ
28020	714	Drawer Lock Bolt	40	
	714	" " Cam and Plate		
28021		Call and Later	35	
28076	713	instruction (brass)	02	
28077		(mekeled)		
28233	712		05)
28024	712	Hinge, 1 in. x $1\frac{1}{8}$ in. (brass) for all		
		doors except lower front	03	5
28025		Hinge, 1 in. x $1\frac{1}{8}$ in. (nickeled) for all		
		doors except lower front	05	j
28027	712	Hinge (brass) round ends, for top leaf	15	,
28028		" (nickeled) round ends, for top		
		leaf	15	í
28026	712	Hinge, $\frac{1}{2}$ in. x 2 in. (brass) for lower		
		front doors	03	1
28186	2718	Index Plate with two nickel-plated		
		wood screws ½ in. No. 2	10)
28029	712	Latch	. 08	\$
28030	712	" Button (brass)	15	í
28031		" " (nickeled)	15	,
28032	2710	" " Hinge Pin	01	
28033	712	" Frame.	15	
28034	2710	" Hinge Pin	01	
28200	2710	" Spring	05	
5604	2718	" " Rivet	10	
28037		Latch (brass) complete, Nos. 5604,		
		28029, 28030, 28032 to 28034 and		
		28200	40	
28038		Latch (nickeled) complete, Nos. 5604,		
20030		28029, 28031 to 28034 and 28200	40	
28167	2722	Machine Cushion (felt)	05	
	2744	" Thumb Screw	15	
2015	2718	" " Cushion (rubber)	15	
2015 9842	2718		02	
28039	714	" " Washer Pitman with three wood screws 7% in.		
20039	114	No. 5 R. H. B.	 10	
7958	2710		-01	
		Pitman Stud Pin		
11742	2710	" Washer	01	

OBSOLETE PARTS

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NO. I	LATE	NAME	EACH
28040	714	Rocking Frame (grained) with 434c,	
	1.1	28048 and two each 28043 and 28045.	\$1 25
28041		Rocking Frame (japanned) with 434c,	
		28048 and two each 28043 and 28045.	$1 \ 25$
28042	714	Rocking Frame Bracket	15
28043	714	" " Connecting Link	04
28044	712	" " " Bracket	04
2269	2710	и « и и и	
		Pin	01
28045	713	Rocking Frame Connecting Link Hinge	
	`	Stud	04
28046	714	Rocking Frame Hinge Plate	10
28047	714		75
28048	714	" " " Adjusting Block	25
28049	2710	u u u u	
		Pin	02
434c	2717	Rocking Frame Spring Adjusting Block	
		Set Screw	04
28050	713	Spring Catch, for long front door	02
28051	713	" " end, upper and lower	
		doors	04
28052	713	Spring Catch Cup for 28051	04
28053	714	Treadle	1 20
28054	713	" Centre	05
28055	714	" " Bracket with 28054	15
296c	2717	" " Screw Centre	10
28056	714	" " Bracket with 296c	*
		and 1507E	30
1507 E	2716	Treadle Screw Centre Nut	05
25086	2723	Wrench for 1507	10

NUMERICAL LIST OF PARTS

NO,	PLAT	E NAME	EACH
2	3d 271		
		Stud for 9796 and 34078, obsolete	\$ 15
-3	бв 270		
		Stud for 24-1, 24-2 and 24-20 Machines,	
		obsolete	07
44	4a 271	to be been been been been been been been	
		24-2 and 24-20 Machines, obsolete	10
4	5d 271		
		Screw Stud for 9796 and 34078	12
	9d 270		07
	6a 270		08
	7в 271		05
97	7E 270		
		24-30, 24-50 and 24-51 Machines	04
104	4в 270	- Ford Hogenator Marcheol Degment	
		Screw for 24-1, 24-2 and 24-20	
		Machines, obsolete	04
129	9e 271		
		for 25398, obsolete	04
129	9e 271	- Danie in noor ordinin Doron Douring Dun	
		Case Set Screw for 25398, obsolete	04
131	LE 270		
		Screw (large) for 9511	04
131	LE 270	· · · · · · · · · · · · · · · · · · ·	•
		9514	04
154	4c 270		
		and 24-20 Machines, obsolete	05
159	9a 271		
		for 9796, obsolete	03
168	Зв 271		
		24-20 Machines, obsolete	04
168	Зв 271		
-		Machine, obsolete.	04
170)a 270		
		24-2 and 24-20 Machines, obsolete	04
17:	5в 270		
		9507, obsolete	02
175	5e 270		
		Screw (small) for 9511	02
178	3F 271		
		Screw for 25324	03
187	/в 271'	7 Connecting Rod Cap Screw for 22411	02
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N	10.	PLATE	NAME	Е	ACH
	190	d 2717	Feed Dog Screw	\$	03
	193	A 2707	" Regulator Indicator Set Screw for		
			22419		03
	199	d 2717	Arm Rotary Shaft Screw for 24-24,		
۰.			24-30, 24-50 and 24-51 Machines		04
	205	A 2715	Thread Eyelet (upper) Screw for 24-2		
			Machine, obsolete		03
	205	A 2715	Thread Guide Screw for 24-20 Machine,		
			obsolete		03
	206	A 2704	Presser Foot Screw for 24-1, 24-2 and		
			24-20 Machines, obsolete.		02
	207	E 2704	Needle Bar Connecting Stud Clamping		00
			Screw for 9570		02
	212	D 2707	Feed Raising Bar Carrier Cap Screw for		
			24-24, 24-30, 24-50 and 24-51		04
			Machines		04
	219	A 2707	24-30, 24-50 and 24-51 Machines		02
	000	в 2707	Thread Take-up Spring Screw for 24-24		04
	220	B 2101	and 24-30 Machines, obsolete		02
	000	D 2709			. 02
	220	D D 100	24-1, $24-2$ and $24-20$ Machines,		
			obsolete.		02
	223	в 2717	Tucker Tuck Marker Guide Rod End		
	200	D 2111	Screw for 26516		02
	240	D 2715	Hand Attachment Driver Pinion Set		
			Screw for 9796 and 34078		02
	244	A 2717	Throat Plate Screw.		03
	287	в 1006	Cloth Guide Thumb Screw for 26969 and		
			35867		10
	296	ic 2717	Treadle Screw Centre for 28056, obsolete		10
	297	c 2717	Band Wheel Crank Screw Centre for		
		.*	25036, 25185, 25319, 25385, 28272	•	
			and 46531		10
	297	'c 2717	Treadle Screw Centre for 25036, 25185,		
			25186, 25319, 25385, 25398, 28272 and		
		• •	46581		10
	302	c 2717	Band Wheel Crank Screw Centre for		
			28005, obsolete		06
		A 2717	Arm Rock Shaft Screw Centre (back)		08
		.c 2717	· (110110/		08
	329	E 2704	Needle Bar Connecting Link Adjusting Screw for 9527, obsolete		02
	000	- 0700			04
	330	в 2709	Thread Retainer Screw for 24-1, 24-2 and 24-20 Machines, obsolete		02
	995	бв 2717	Belt Guard Screw for 24-24, 24-30, 24-50		04
	995	10 2111	and 24-51 Machines.	÷	02
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, 1	NUMERICAL LIST OF PARTS		45
NO. PLATE	NAME	EA	сн
337в 2709	Face Plate Screw	\$	02
337в 2709	Thread Eyelet (flat) Screw for 24-1,		
	24-2 and 24-20 Machines, obsolete		02
378a 2717	Connecting Rod Hinge Screw for 24-24,		
	24-30, 24-50 and 24-51 Machines		10
387A 2717	Cloth Plate Screw		06
389в 2717	Looper Gate Frame Screw		04
399A 2715	Hand Attachment Gear Cover Screw for		
	9796 and 34078		02
420в 2710	Thread Retainer Stud for 9549, obsolete		04
424c 2717	Balance Wheel Set Screw for 9504,		
	obsolete		05
434c 2717	Rocking Frame Spring Adjusting Block		
	Set Screw for 28040 and 28041,		
	obsolete		04
435c 2717	Balance Wheel Set Screw for 9505,		
	obsolete		04
449c 2703	Feed Raising Bar Carrier Stud Set Screw		
	for 24-1, 24-2 and 24-20 Machines,		
	obsolete		02
457c 2719	Pitman Ball Case Cover Set Screw for		
	25363, obsolete		02
460c 2706	Thread Controller Post Set Screw for		
· · · · · · · · · · · · · · · · · · ·	24-24 and 24-30 Machines, obsolete		02
462c 2704	Feed and Feed Lifting Eccentric Set		40
	Screw for 22408		02
462c 2704	Presser Bar Guide Set Screw for 9531,		
	obsolete.		02
462C 2704 N	Presser Bar Spring Bracket Set Screw		02
504- 071C	for 22404. Dress Guard Bolt with 1510E, for 25203,		02
504E 2716	25239, 25266 and 25268		03
506E 2716	Brace Bolt with 1510E, for 25203 and		05
500E 2410	25237, obsolete		03
507E 2716	Brace Section Bolt with 1515E, for		00
00115 2110	25184. obsolete		02
511B 2709	Thread Eyelet Over-Spool Pin for 24-1		
0110 2000	Machine, obsolete		10
529в 2701			
	24-50 and 24-51 Machines		05
544 2716	Machine Thumb Screw (Trimmings for		
	Cabinet Table, Cover Set and Open-		
	Side Drawing-Room Cabinet)		15
557a 2717	Quilter Thumb Screw for 25505		10
557A 2717	Spool Weight Thumb Screw for 9940		10
558E 2717	Pitman Adjusting Screw for 25074 and		
	25112, obsolete		03

NUMERICAL LIST OF PARTS

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NO. PLATE	NAME	EACH
561B 1005	Tucker Tuck Marker Guide Clamp	
	Thumb Screw for 26516	\$ 06
620F 2711	Ruffler Ruffling Blade Lever Adjusting	
	Screw for 26769	02
638B 2720	Handle Bolt for 28092, obsolete	08
639в 2721 649E 2716	Hasp Bolt for 28095 Band Wheel Crank Frame Screw (Trim-	08
	mings for Open-Side Drawing-Room	
	Cabinet)	05
658 B 1005	Tucker Tuck Guide Thumb Screw for	
	26516	05
659D 2715	Hand Attachment Gear Screw Stud for	•
	9796 and 34078	12
663E 2715	Machine Base Screw (Trimmings for Base and Portable Case)	00
690d 2715	Hand Attachment Bracket Screw for	08
0900 2110	34078	05
735c 4266	Needle Bar Bushing Set Screw for 24-50.	
	and 24-51 Machines	02
735c 4266	Thread Take-up Set Screw for 34225	02
748E 2717	Belt Shifter Shaft Bracket and Belt	
	Guide Screw for 25237, 25239 and	
	25266	08
748e 2717 764a 2704	Brace Screw for 25239, 25266 and 25268 Presser Bar Lifter Screw for 24-1, 24-2	08
104A 2104	and 24-20 Machines, obsolete	06
806a 2704	Needle Thumb Screw	10
812B 2711	Ruffler Driving Lever Thumb Screw for	
	26774	06
847A 2709	Tension Body for 848A for 9850, obsolete	40
848A 2709	"Stud for 9850, obsolete	12
853c 2707 889c 2706	Thread Pull-off Pin Set Screw for 22407 Spool Pin Bracket Set Screw for 24-24,	02
8690 2100	24-30, 24-50 and 24-51 Machines	03
911в 2711	Ruffler Frame Screw Stud for 26774	03
911в 2711	Tucker Position Plate Screw Stud for	
	26516	03
934B 4266	Thread Controller Plate Screw for 24-50	
	and 24-51 Machines	02
972c 2719	Band Wheel Set Screw for 25311, 25396, 25495 and 46534	. 00
9898 2709	Thread Retainer Stud for 9947, obsolete	08 06
1012B 2703	Connecting Rod Adjusting Screw for	00
10141 1100	22306, obsolete	05
1012E 2703	Feed Forked Connection Link Adjusting	
	Screw for 9936	05
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NUMERICAL LIST OF PARTS 47

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NO.	PLATE	NAME &	EA	СН
10190	2704	Looper Set Screw.	\$	02
1059F	2716	Dress Guard Bolt with 1510E, for 25237		
		and Trimmings for Open-Side Draw-		
		ing-Room Cabinet		03
1121	3 2706	Pressure Regulating Thumb Screw for		
		24-24 and 24-30 Machines, obsolete		20
11251	3 2708	Thread Nipper Body Set Screw for		
		24-24, 24-30, 24-50 and 24-51 Machines		04
1126/	2707	Feed Forked Connection Link Hinge		
		Screw for 24-24, 24-30, 24-50 and		
		24-51 Machines		10
11271	3 2706	Presser Foot Thumb Screw for 24-24,		
		24-30, 24-50 and 24-51 Machines		08
	2717	Belt Shifter Handle Set Screw for 25315		04
11661	a 2716	Machine Thumb Screw (Trimmings for		
		Drawing-Room Cabinet) obsolete		15
11671	2717	Pulley Screw for 24-24, 24-30, 24-50 and		
		24-51 Machines		05
11701	1 2708	Thread Nipper Adjusting Stud Hole		
		Plug Screw for 24-24, 24-30, 24-50 and		
1070-	- 1007	24-51 Machines		10
	E 4267 - E 2710	Knob Screw for 28223 and 28228		05
1010	6 4/10	Needle Bar Connecting Link Adjusting Screw for 34170		02
1997	2716	Hand Attachment Driver Pinjon Screw		02
10411	5 2710	Stud for 34078		15
19901	3 4266	Pressure Regulating Thumb Screw for		10
10031	5 4200	24-50 and 24-51 Machines		20
1344	в 4267	Handle Bolt for 28232.		08
	2716	Belt Shifter Set Screw for 28274		04
	2716	Band Wheel Crank Screw Centre Nut		•
		for 25036, 25185, 25319, 25385, 28005,		
		28272 and 46531		05
1507	z 2716	Treadle Screw Centre Nut for 25036,		
		25185, 25186, 25319, 25385, 25398,		
		28056, 28272 and 46531		05
	E 2716	Brace Bolt Nut for 506E, obsolete		02
1510	E 2716	Dress Guard Bolt Nut for 504E and		
	•	1059E		02
1515	E 2716	Brace Section Bolt Nut for 507E,		
		obsolete		02
15 16	в 2717	Arm Rock Shaft Screw Centre (back)		
		Nut		05
1518	E 2707	Feed Raising Bar Carrier Hinge Pin Nut		
		for 24-24, 24-30, 24-50 and 24-51	-	
		Machines		04

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48	•	1	NUMERICAL LIST OF PARTS		
	NO. PI	ATE	NAME	EACH	
	1520в :	2717	Connecting Rod Hinge Screw Nut for 24-24, 24-30, 24-50 and 24-51 Machines.	\$ 03	
	1520E	3826	Pitman Rod Lock Nut for 28271, 46530	,	
			and 46535	03	
	1523E :		Handle Bolt Nut for 28092 and 28232	02	
	1528в		Thread Eyelet Over-Spool Pin Lock Nut for 24-1 Machine, obsolete	03	
	1534в	1006	Hemmer Thumb Nut for 26969 and 35867.	10	
	1550н	2704	Presser Bar Lifter Screw Nut for 24-1, 24-2 and 24-20 Machines, obsolete	03	
	1550н	9704	Tension Releasing Screw Nut for 24-1,	00	
	100011		24-2 and 24-20 Machines, obsolete	03	
	1568B	2710	Thread Retainer Regulating Thumb		
			Nut for 9549, obsolete	10	
	1570 E	2717	Pitman Adjusting Screw Nut for 25074	00	
	1 5 8 0	0501	and 25112, obsolete	02	
•	1578 E 1602 E		Hasp Bolt Nut for 28095 Cloth Plate Bushing for 9508 and 22410	03	
	1602E		Hand Attachment Driver Pinion Screw	02	
	10200	2710	Stud Nut for 34078	03	
.´	1626B	2709	Thread Retainer Regulating Thumb Nut		
			for 9947, obsolete	03	
S.	$1670 \mathbf{E}$	2719			
			25401, 28271, 46530 and 46535	05	
	1811	2717	Arm Rock Shaft Roller and Stud for 9502 and 22407	20	
	2015	2718	Machine Thumb Screw Cushion, rubber		
			(Trimmings for Cabinet Table, Cover		
			Set, Drawing-Room Cabinet and		
			Open-Side Drawing-Room Cabinet)	02	
	2049	2710	Belt Shifter Pin for 25237, 25239 and		
			25266	01	
	2117	2710	Band Wheel Crank Pin for 25007 and 28004, obsolete	01	
	2269	2710	Rocking Frame Connecting Link		
			Bracket Pin (Trimmings for Drawing-		
		•	Room Cabinet) obsolete	01	
	2300	2704	Feed Regulator Indicator Segment		
			Spring Hook for 24-1, 24-2 and 24-20		
		0510	Machines, obsolete		
	2809	2718	Table Hinge Connection Hinge Pin for 28188, 28238 and 28240		
	2810в		Table Hinge Plate for 28188, obsolete		
	5604	2718	Latch Spring Rivet for 28037 and 28038,		
		2.20	obsolete		
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NO.	PLATE	NAME	EACH
5968	2707	Feed Raising Bar Carrier Cap Screw	
		Washer for 24-24, 24-30, 24-50 and	
		24-51 Machines	\$ 02
7958	2710	Hand Attachment Body Bracket Dowel	
		Pin for 9796, obsolete	01
7958	2710	Pitman Pin for 25203 and 25237,	
		obsolete	01
7958.	2710	Pitman Stud Pin (Trimmings for Draw-	01
0000	0515	ing-Room Cabinet) obsolete	. 01
8280	2715	Hand Attachment Crank Hinge Pin for 9796 and 34078	01
8281	2715	Hand Attachment Crank Lock Pin for	. 01
0201	2110	8287 and 34071.	02
8282	2715	Hand Attachment Crank Lock Pin	02
. 0202	2110	Spring for 8287 and 34071	01
8287	2713	Hand Attachment Gear with 8281 and	
0101		8282, for 9796, obsolete	35
8316		Hand Attachment Crank Handle	
		Spindle for 8381, obsolete	.10
8379		Hand Attachment Crank complete for	
		34078, Nos. 8380, 8381 and 8383,	
	·	obsolete, use 8436	35
8380	2713	Hand Attachment Crank Handle (wood)	
		for 8379 and 8436	03
8381	2713	Hand Attachment Crank Handle Spindle	
		8816 with 8382, for 8379, obsolete	10
8382	2715	Hand Attachment Crank Handle Spindle	
		Washer for 8381 and 8434	01
8383	2713	Hand Attachment Crank Lever for 8379,	
	•	obsolete, use 8435	20
8433		Hand Attachment Crank Handle Spindle	10
0.10.1	0714	for 8434.	
8434	, 2714		
0.407	0714	8433 with 8382, for 8436	
8435 8436		Hand Attachment Crank Lever for 8436 Hand Attachment Crank complete for	
8430	, —	9796 and 34078, Nos. 8380, 8434 and	
		8435	
8503	5 4266	Face Plate Thread Eyelet Rivet for	
8006	→ 4 <u>4</u> 00	34243 per 100	
850	5 4266	Thread Controller Spring Rivet for	
0000	. 4200	34223per 100	
925	3 2715	Spool Pin for 24-2 Machine, obsolete	
937		Band Wheel Belt Switch Plate Rivet for	
001		25311, 25396 and 25495	
	· · ·	,,	

	50		NUMERICAL LIST OF PARTS	
	NO.	PLATE	NAME	EACH
		Nos. 9	501 to 9505 for 24-1, 24-2 and 24-20 Machines, obsolete	
	*9501		Arm, upper and lower (solid)	\$8 00
	9502	529	" Rock Shaft with 1811, 9546 and 9547	60
	9503	529	Arm Rotary Shaft with 1019c	1 00
	9504		Balance Wheel, 2 ¹ / ₄ in. pulley, with 424c	90
	9505		" " $1\frac{3}{4}$ in pulley, with $435c$,	•••
			for Drawing-Room Cabinet	90
	9506	528	Balance Wheel Cover for 24-1 Machine,	
	9507	2702	obsolete Connecting Rod with two 175B, obsolete,	30
			use 22306	50
		Nos 95	508 TO 9510 FOR 24-1, 24-2 AND 24-20	
			MACHINES, OBSOLETE.	
	9508	2700	Cloth Plate with 1602E	2 00
	9509	2701	Face Plate	25
	9510	2705	Feed Dog.	50
	9511	2703	" Forked Connection with 131E and	
	•		175E	60
11	9512	2703	Feed Forked Connection Hinge Pin	05
3	9514	2703	" Raising Bar with 131E	50
	9515		" " " Carrier	30
	9516	2703	" " " Stud for 24-1,	
			24-2 and 24-20 Machines, obsolete	20
	9517		Feed Raising Bar Hinge Pin	08
	9518	2703	" Regulator for 24-1, 24-2 and 24-20	
	0510	0704	Machines, obsolete	35
	9519	2704	Feed Regulator Indicator Segment for 24-1, 24-2 and 24-20 Machines.	
			,	00
	9521	2703	obsolete Feed Regulator Friction Washer	20 01
	9522	2704	Looper	60
	9523	529	" Gate	05
	9524	529	" " Frame for 24-1, 24-2 and	. 00
1997 - 1997 1997 - 1997			24-20 Machines, obsolete	30
	9525	2704	Looper Gate Hinge Screw Washer	01.
	9526	2704	Needle Bar for 24-1, 24-2 and 24-20	
			Machines, obsolete	40
	9527	2704	Needle Bar Connecting Link with two	
			329E, obsolete, use 34170	25
	. 1	Nos. 95	30 TO 9535 FOR 24-1, 24-2 and 24-20	
			MACHINES, OBSOLETE.	
	9530	2704	Presser Bar	40
	9531	2704	" " Guide with 462c	.20
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		NUMERICAL LIST OF PARTS	51	1
	DI (DI			
NO		NAME	EACH	1
953		Presser Bar Lifter with 9533	\$ 20	
95		Stop Fill for 9552	02	
953		opring	06	- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1
A	36 2703 36 2701	1000	40	
	37, 2702	" Weight, 1 ³ / ₈ in. diam., for 24-1	10	
		and 24-2 Machines, obsolete	20	
ing 🗭			20	
	N	OS. 9539 TO 9541 FOR 9850, OBSOLETE.		1. J. 1. 1.
953		Tension Cap	25	
954		" Spring	02	• .
954		" Stud Plug (fibre)	03	
954	2 2710	Thread Eyelet (flat) for 24-1, 24-2, 24-24		
清掃する		and 24-30 Machines, obsolete, use 9937	05	·
	Nos. 95	43 TO 9548 FOR 24-1, 24-2 and 24-20		
		MACHINES, OBSOLETE.		
954	3 2709	Thread Nipper Disc.	02	
954		" " Cover	12	
954		" " Spring	05	
954		" Pull-off for 9502	10	
954		" " Rivet for 9502per 100	25	
954	8 2705	Throat Plate for 9510	30	
954	9 2710	Thread Retainer complete for 24-1, 24-2,	••	
		24-24 and 24-30 Machines, Nos. 420B,		
	•	1568B and 9550 to 9553, obsolete, use		
		9947	50	
	Nos	. 9550 TO 9553 FOR 9549, OBSOLETE.		
955		Thread Retainer Frame	. 15	
955		" " Plate	15 05	
1 955		" " Spring	03	
955		" " Under Guide	10	1
956	5 2715	Hand Attachment Driver Pinion for		
		9796, obsolete	35	
956	6 2713	Hand Attachment Gear Cover for 9796		
		and 34078	10	
956	7 2715	Hand Attachment Pinion (intermediate)		
		for 9796, obsolete	30	
Y 956	8 2715	Hand Attachment Thread Eyelet (lower)	~	· 1
		for 9796, obsolete	03	
956	9 2715	Hand Attachment Thread Eyelet		
	0.0504	(upper) for 24-2 Machine, obsolete	05	
957		Needle Bar Connecting Stud with 207E.	30	1
957	3 528	Balance Wheel Cover for 24-20 Machine,		· · · · · · · · · · · · · · · · · · ·
961	1 2704	obsolete	25	
501		Needle Bar Thread Tube for 24-1, 24-2 and 24-20 Machines, obsolete	. 00	
		and 24-20 machines, obsolete	08	
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	52		NUMERICAL LIST OF PARTS	
	NO.	PLATE	NAME	EAC
	9796		Hand Attachment complete for 24-2	
	5150		Machine, Nos. 23D, 45D, 240D, 659D,	
			8280, 8287, 8436, 9565 to 9568, 9797	• •
			to 9799 and two each 159A and 399A,	
	×		obsolete	\$3 0
	. 5	No	S. 9797 TO 9799 FOR 9796, OBSOLETE.	
	W.			6
	i# [₽] 9797	2713	Hand Attachment Body	1
	9798	2713 .2715	« " Driver	2
	9799 9804	2715	Feed Regulator Indicator Segment	. 4
	2004	2104	Spring for 24-1, 24-2 and 24-20	
			Machines, obsolete	0
	9842	2718	Machine Thumb Screw Washer (Trim-	
	0044	2.10	mings for Cabinet Table, Cover Set,	
•			Drawing-Room Cabinet and Open-	
÷		•	Side Drawing-Room Cabinet)	.0
	9843	2713	Machine Cushion, cloth (Trimmings for	
			Cover Set)	0
	9843	2713	Machine Cushion, cloth, for 24-2 Machine	
	· · · · ·		(Trimmings for Base and Portable	
			Case) obsolete	0
	9850	2709	Tension (automatic) complete for 24-1,	
		e ta art. Alexandra	[*] 24-2 and 24-20 Machines, Nos. 847A,	
			848A and 9539 to 9541, obsolete	. 8
	9936	2703	Feed Forked Connection Link with	_
			1012E	5
	9937	2709	Thread Eyelet (flat) for 24-1, 24-2 and	0
			24-20 Machines, obsolete	U
	9938	2709	Thread Eyelet (flat) Spring Plate for 24-1, 24-2 and 24-20 Machines,	
			obsolete	0
	0090	500	Spool Pin Bracket for 22273, obsolete.	2
	9939 9940	528 2702	" Weight, 1 ³ / ₈ in. diam., with 557A.	. 1
	. 9940	2102	for 24-20, 24-24, 24-30, 24-50 and	
			24-51 Machines	3
	9941	2701		÷.,
			Machine, obsolete	2
		No	5. 9942 TO 9946 FOR 9947, OBSOLETE.	
	9942	2709	Thread Retainer Frame	1
	9943	2709	" " Plate	.0
	9944	2709	" " Regulating Thumb Nut	
			Cap	1
	9945	2709	Thread Retainer Spring	• 0
	9946	2709	" " Under Guide	• 1
ł	9947	2709	Thread Retainer complete for 24-1,	
	,		24-2 and 24-20 Machines, Nos. 989B,	5
		• •	1626B and 9942 to 9946, obsolete	

NO.	PLATE	NAME		асн		
11742	2710	Pitman Washer for 25203, 25237 and Trimmings for Drawing-Room				
		Cabinet, obsolete		· Δ1		
15252	2718	Table Hinge Plate (oxidized) for 28238.	\$	01 20		
15255		" " (brass) for 28240		20		
17822		Dress Guard Belt Retainer Rivet for				
22273	· <u> </u>	25497 Spool Pin Bracket complete for 24-20		01		
20210		Machine, Nos. 529B, 9536, 9939 and two nickel-plated wood screws $\frac{5}{5}$ in.				
		No. 5, obsolete		40		
22275	2704	Presser Bar Lifter Steady, Spring for 24-1, 24-2 and 24-20 Machines,				
00000		obsolete		03		
22306	2702	Connecting Rod with two 1012B, for 24-1, 24-2 and 24-20 Machines,				
22402	2706	obsolete.		50		
22402	2100	Presser Bar Lifter for 24-24, 24-30, 24-50 and 24-51 Machines				
22404	2706	Presser Bar Spring Bracket with 462c,		20		
		for 24-24, 24-30, 24-50 and 24-51				
		Machines		30		
22405	2706	Presser Bar Spring Washer for 24-24,		90		
		24-30, 24-50 and 24-51 Machines		01		
*22406	<u> </u>	Arm, upper and lower (solid) for 24-24		•-		
		and 24-30 Machines, obsolete	8	00	• · ·	
	Jos. 22	407 TO 22412 FOR 24-24, 24-30, 24-50				
·		AND 24-51 MACHINES.				ŝ.
22407	529	Arm Rock Shaft with 853C, 1811 and 22455.		60		
22408	529	Arm Rotary Shaft with two 462c	9	00		
22409	528	Balance Wheel		60		
22410	2700	Cloth Plate with 1602E		00		
22411	2702	Connecting Rod with 22412 and two 187B.		00		
*22412		Connecting Rod Cap for 22411	-			
22413	2701	Face Plate with 22414, for 24-24 and				
22414	2707	24-30 Machines, obsolete.		40		
		Face Plate Thread Eyelet for 22413		10		
N	os. 224	415 TO 22421 FOR 24-24, 24-30, 24-50 AND 24-51 MACHINES.			•	
99415	.0707					
22415 22416	2705 2707	Feed Dog.		50		
4410	2101	" and Feed Lifting Eccentric with				
22417	2707	1019c.	_	00		
22411	2 (VI	Feed Raising Bar Carrier Hinge Pin		25		

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	54				- 静静				• •	
	-54		NUMERICAL LIST OF PARTS				1.0	•	NUMERICAL LIST OF PARTS	55
		PLATE	NAME	EACH			NO.	PLATE	NAME	EACH
	22418	2707	Feed Regulator				22445	2708	Thread Nipper Ring (lower) for 24-24	
	22419	2707	" " Indicator with 193A					2.18	and 24-30 Machines, obsolete	\$ 10
	22420		" " " Shaft		- 一、 相称		22446	2708	Thread Nipper Ring (upper) for 24-24	
	22421	529	Looper Gate Frame		A 15	÷.,			and 24-30 Machines, obsolete	10
		2706	Needle Bar with 22456, for 24-24 and				22447	2708	Thread Nipper Ring Position Pin for	
			24-30 Machines, obsolete						22438 and 34212	01
		Nos. 22	2423 TO 22427 FOR 24-24, 24-30, 24-50	0 .			22448	2708	Thread Nipper Ring Washer (cloth) for	40
			AND 24-51 MACHINES.		S.				24-24 and 24-30 Machines, obsolete	02
	22423	2706	Presser Bar	. 40			22449	2708	Thread Nipper Rod for 24-24, 24-30,	1 00
	22424	2706	" " Spring				00150		24-50 and 24-51 Machines	1 00
	22425	2705	" Foot				22450	2708	Thread Nipper Spring with 22452 and	00
	22426	528	Pulley, 2¼ in. diam				99/51	2708	22453, for 34293 Thread Nipper Spring Washer (leather)	20
	22427	• • • • •	Spool Pin Bracket				22451	2108	for 34293.	01
	22428	2706	Thread Controller Post with 22429, for	r	- I ¹¹		22452	2708	Thread Nipper Spring Washer (flanged)	
•			24-24 and 24-30 Machines, obsolete.				22402	2100	lower, for 22450	05
	22429	2706	Thread Controller Spring for 22428				22453	2708	Thread Nipper Spring Washer (flanged)	
			obsolete	. 05	·		22100	2.00	upper, for 22450.	05
	1	Nos. 22	430 TO 22432 FOR 24-24, 24-30, 24-50	о ^і і			22454	2707	Thread Pull-off Eyelet (double) for	
		· .	AND 24-51 MACHINES.						24-24, 24-30, 24-50 and 24-51	
	22430	2706	Thread Eyelet (top of arm)	. 10					Machines	15
	22431	2706	" " Friction Washer		ан — <u>М</u>		22455	2707	Thread Pull-off Pin for 22407	05
	22432	2706	" Guide Pin (top of arm)					T	0456 09450 04.04 04.90	
	1997	- + + +	Nos. 22433 to 22436 for 22437.		111		г	vos. z	2456 TO 22458 FOR 24-24 AND 24-30	
•	. 00100	0700							MACHINES, OBSOLETE.	
	22433		Thread Nipper Adjusting Stud.				22456	2706	Thread Take-up.	10
	22434	2708	" " Washer (leather) lower				22457	2707	" " Spring	05
	22435	2708	Thread Nipper Adjusting Stud Washer				22458	2707	" " " Stop	02
			(leather) upper				22459	2705	Throat Plate for 22415	30
	22436	2708	Thread Nipper Adjusting Stud Washer				25007	2723	Band Wheel, $12\frac{1}{2}$ in. diam., with 2117	
			(steel)		- 13 0 -				and 25010, for 25203, obsolete	
	22437		Thread Nipper Adjusting Stud 22433		1.0		25010	2723	Band Wheel Crank for 25007, obsolete.	15
			with 22434 to 22436, for 24-24, 24-30	,			25025		Belt, size 3/2 in., length 53 in., with	
			24-50 and 24-51 Machines	30					25028, for 25203 and 25268	
	22438	2708	Thread Nipper Body with two 22447	,	€ H.		25028	2718	Belt Hook for 25025, 25313 and 28008	
	. همزین		for 24-24 and 24-30 Machines, obsolete		بالألمرين		25036	2723	Brace with three each 297C and 1507E,	
	22439	2708	Thread Nipper Cap for 34293				07047	0700	for 25203, obsolete	
	22440	2708	" " Washer (cloth) for				25047	Z (22	Skeleton Drawer Case Drawer Spring	
	00441	0700	34293	01			1.1		(Trimmings for Cabinet Table and Cover Set)	02
	22441	2708	Thread Nipper Cap Washer (steel) for				07074	0700	Dress Guard for 25203 and 25268	
	22442	2708	24-24 and 24-30 Machines, obsolete Thread Nipper Disc (grooved) for 24-24				$25054 \\ 25055$	2723 2718		
	66442	2100	and 24-30 Machines, obsolete				20000	4118	25203, 25237, 25239, 25266, 25268 and	
	22443	2708	Thread Nipper, Locking Washer for		1.11			· •	Trimmings for Open-Side Drawing-	
· 	22330	4100	34293				· · · ·		Room Cabinet	
	22444	2708					25056	2723		
	d.		⁴ (leather) for 34293		11.		20000	4143	Cover Set)	
1			· · · · · · · · · · · · · · · · · · ·	~1	- \j#/			•		12
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	56	· · .	NUMERICAL LIST OF PARTS					•	NUMBER AL LIGE OF DADES	50		
			NOMENTIONE LIST OF TARTS						NUMERICAL LIST OF PARTS	57		
	. NO	PLATE	NAME	EL OT								
	/			EACH				PLATE		EACH	·	
	25058	2723				翻	25237	·	Stand (iron work) rocking treadle,			1
	1.1.1		wood screws $\frac{5}{8}$ in. No. 7 (Trimmings		·	有限			cabinet table, complete, Nos. 748E,			
	95069	0700	for Cover Set).	\$ 10		A.A.			1059E, 2049, 7958, 11742, 25055,	1		
	25063	2723			•		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		25086, 25112, 25200, 25311, 25312,			
	25068	0700	for 25203, obsolete.	1 80		11			25314 to 25321, 25324, 25325, two	-		
~ .	29068	2122	Leg Roller for 25063, 25126, 25386 and			利用を			25126 and four 506E, obsolete	\$		
	05000	0500	25444	05		11.	25239		Stand (iron work) rocking treadle, ball			
	25069	2.122	Leg Roller Pin for 25063, 25126, 25386	·				•	bearing, cabinet table, complete, Nos.			
	05050	0500	and 25444	01					504E, 2049, 25055, 25086, 25200,			
۰.	25070	2720	Base Cushion Tack, rubber (Trimmings			「長日本」			25314 to 25318, 25324, 25398, 25400,			
	05050	0.000	for Base and Portable Case)	01					25401, 25495, 25497, two 25444 and			
	25070	2720							five 748E, obsolete			
	05074	0500	for Cabinet Table).	01		- J	25266		Stand (iron work) rocking treadle, ball			
	25074	2723	(,,			1			bearing pitman, cabinet table, com-			
			each 558E, 1570E, 25075 and 25123,			. 1			plete, Nos. 504E, 2049, 25055, 25086,			
			for 25203, obsolete	25		1			25200, 25314 to 25318, 25324, 25400,			
	25075	-2710	Pitman Adjusting Screw Washer for	,					25495, 25497, 46530, 46531, two 25444			
			25074 and 25112, obsolete	01		-17			and five 748E	-		
	25076	2722					25268		Stand (iron work) rocking treadle, ball			
			mings for Cabinet Table and Cover			- Li ji			bearing pitman, cover set, complete,			
			Set)	03		- 14 L			Nos. 504E, 25054, 25055, 25086, 25200,			
	25084		Treadle for 25203, obsolete	55		<u>.</u>			25385, 46518, 46534, 46535, two			
	25086		Wrench for 1507, 1510, 1515 and 1670.	10					25386 and four 748E	· ·		
	25112	2724	Pitman (adjustable) complete with two			- 七間 - 二	25303	2719	Band Wheel Crank Ball, size 1/4 in., for			
			each 558E, 1570E, 25075 and 25123,			ļ.			25354 and 25389, obsoleteper 100	1 00		
			for 25237, obsolete.	25		ilian .	25306	2719	Band Wheel Crank Ball Safety Washer			
	25123		Pitman Adjusting Block for 25074 and						for 25354 and 25389, obsolete	01		
			25112, obsolete	02			25311	2724	Band Wheel, 12½ in. diam., with 972c,			
	25126	2724	Leg with two each 25068 and 25069, for					•.	25322 and two 9374, for 25237,			
			25237, obsolete	1 80		2 B			obsolete	1 00	-	•
	25152	2718	Table Cushion (felt) for machine plat-				25312	2724	Band Wheel Crank for 25237, obsolete	20		
			form flap (Trimmings for Cabinet				25313		Belt, size 5/82 in., length 591/2 in., with			
	1.00		Table and Open-Side Drawing-Room		·	-1174 - 11-1			25028, for 25237, 25239, 25266 and			
			Cabinet)	01		- H U			Trimmings for Open-Side Drawing-			
	25184	2725	Brace (sectional) complete for 25208,			i k ú			Room Cabinet	20		
			Nos. 25185, 25186 and three 507E,			N. M.	25314	2722	Belt Shifter for 25237, 25239 and 25266.	15		
			obsolete	1 60			25315	2722	Belt Shifter Handle with 1149c, for			
	25185	2725	Brace Section (right) with two each 297c	1.		MAY .	· •		25237, 25239, 25266 and Trimmings			
			and 1507E, for 25184, obsolete	1 05		- 790 A			for Open-Side Drawing-Room Cabinet	15		
	25186	2725	Brace Section (left) with 297c and 1507E,			御長、二、	25316	2722	Belt Shifter Shaft for 25237, 25239,			
			for 25184, obsolete	55					25266 and Trimmings for Open-Side			
	25200	2724	Wrench for 972.	. 10		u file i			Drawing-Room Cabinet	10		
	25203	·	Stand (iron work) rocking treadle, cover			- 1418	25317	2722	Belt Shifter Shaft Bracket and Belt	• .		
			set, complete, Nos. 504E, 7958, 11742,						Guide for 25237, 25239 and 25266	- 15 -		
	5		25007, 25036, 25054, 25055, 25074,				25318	2722	Belt Shifter Spring for 25237, 25239,			
1.1	1		25084, 25086, two 25063 and four 506E.	1990 - A.	÷				25266 and Trimmings for Open-Side			
			obsolete			4 (B)	•		Drawing-Room Cabinet	10		
						144 <i>0</i>						
	•					- M.						
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			The second se		•	A194						

58		NUMERICAL LIST OF PARTS	
NO.	PLATE	NAME	EACH
25319	2724	Brace with three each 297c and 1507E,	/
25320	2724	for 25237, obsolete Dress Guard for 25237 and 25239,	\$1 45
20020	4144	obsolete	30
25321	2724	Treadle for 25237, obsolete	55
25322	2718	Band Wheel Belt Switch Plate for 25311	
25324	2718	and 25396, obsolete.	10
20024	2118	Belt Shifter Spring Adjusting Collar with 178F, for 25237, 25239, 25266 and	
1. A. A.		Trimmings for Open-Side Drawing-	
		Room Cabinet	10
25325 25353	2722 2719	Belt Guard for 25237 and 25239, obsolete Band Wheel Crank Ball Case for 25354,	15
20000	2113	obsolete	15
25354	` <u> </u>	Band Wheel Crank Ball Case complete	~~
		for 25398, Nos. 25306, 25353 and six	
25359	2722	25303, obsolete	25
20009	4122	Pitman Rod with 25360, for 25401, obsolete	15
*25360	·	Pitman Rod Ball for 25859, 28267, 46510	10
		and 46517	10
25361	3826	Pitman Rod Ball Screw Bearing for 25401, 28271, 46530 and 46535	10
25362	2719	Pitman Ball, size %16 in., for 25401,	10
		28271, 46530 and 46535per 100	80
25363	2719	Pitman Ball Case with 457c, for 25401,	
25364	2719	obsolete Pitman Ball Case Cover for 25401,	35
20001	. 2110	obsolete	15
25371	3826	Pitman Rod Ball Bushing for 25401,	
25385	4271	28271, 46530 and 46535	15
20000	4271	Brace with three each 297C and 1507E, for 25268	1 45
25386	4271	Leg with two each 25068 and 25069, for	
		25268	1 80
25388	2719	Band Wheel Crank Screw Bearing Ball Case for 25389, obsolete	
25389		Band Wheel Crank Screw Bearing Ball	25
		Case complete for 25398, Nos. 25306,	
05000	OFOR	25388 and six 25303, obsolete	35
25396	2725	Band Wheel, 12½ in. diam., with 972c, 25322 and two 9374, for 25239,	
		obsolete	1 00
	2725	Band Wheel Crank for 25401, obsolete.	25
25398	2725	Brace with 25354, 25389 and two each	
		129E, 297c and 1507E, for 25239, obsolete	2 25
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	NUMERICAL LIST OF PARTS	59	
	· · · · · · · · · · · · · · · · · · ·		
NO. PLATE	NAME	EACH	
25400 2725	Treadle for 25239, 25266 and Trimmings	a aa [.]	
25401	for Open-Side Drawing-Room Cabinet. Band Wheel Crank and Pitman complete		
40401	for 25239, Nos. 1670E, 25359, 25361,		
	25363, 25364, 25371, 25397, 27795 and		
	eleven 25362, obsolete	1 45	
25444 2725	Leg with two each 25068 and 25069, for	1 10	
	25239 and 25266	1 80	
25495 2725	Band Wheel, $12\frac{1}{2}$ in. diam., with 972c,	· -	
1.1.2	25496 and two 9374, for 25239, 25266		
	and Trimmings for Open-Side Draw-		
	ing-Room Cabinet		
25496 2718	Band Wheel Belt Switch Plate for 25495.	10	•
25497 2724	Dress Guard with 25498 and two 17822,		
	for 25239, 25266 and Trimmings for Open-Side Drawing-Room Cabinet.	50	
25498 2722	Dress Guard Belt Retainer for 25497	10	
		10	
Nos.	25503 to 25505 for 26969 and 35867.		
25503 945	Hemmer, 3/32 in. hem	80	
25504 945	" (wide hem)	80	
25505 945		05	
25525 1006	Bias Gauge for 26969 and 35867	10	
	Screw Driver for 26969 and 35867	10	
	Stiletto for 26969 and 35867	05	
25617 1006	Hemmer, $\frac{1}{8}$ in. hem, for 26969 and	~	
25618в 1006	35867 Cloth Guide for 26969 and 35867	80 15	
	Hemstitcher for 24-1, 24-2 and 24-20	10	
20000 2111	Machines, obsolete	1 25	
26090 1005	Tucker Rocking Bar for 26516	10	
26092 2707	" Tuck Smoothing Spring Rivet		
	for 26516per 100	15	
26095 1005	Tucker Tuck Marking Plate for 26516	10	
26097 1005	" " Marker Guide Rod for	۵۳	
26098 1005	26516 Tucker Tuck Smoothing Spring for	. 05	
20000 1000	26516	05	· .
26185 1006	Rack for Nos. 25503 to 25505, 25617 and		
	26774, for 26968, obsolete	02	· · ·
26193 1006	Box Spring Catch Hook for 26968,	1.1	
	obsolete	02	
26194 1006	Box Spring Catch for 26968, obsolete	03	
26289 1005	Tucker Driving Lever for 26516	03	
26291 1005	1 OSIGON 1 Rate 101 20010	10	· .
26294 1005 26295 1005	I don duite for hours	10	
20239 1009	" " Marker Guide Clamp for 26516	05	
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60 NUMERICAL LIST OF PARTS EACH NO. PLATE NAME 26302 2707 Box Spring Catch Hook Rivet for 26968, 26302 2707 Box Spring Catch Rivet for 26968, 25obsolete.....per 100 26304 1006 Rack for Nos. 26516 and 28863, for 02 26968, obsolete.... 26318 1006 Rack for Nos. 287B, 25525, 25537, 25539 and 25618B, for 26968, obsolete..... 08 26324 1006 Rack for No. 1534, for 26968, obsolete. 03 26363 2712 Presser Foot, for braiding, for 24-1 and $\mathbf{75}$ 24-2 Machines, obsolete..... 26458 2707 Tucker Tuck Marking Plate Spur for 01 26516..... Ruffler Ruffling Blade Rivet (furnished 26459 2711 15for repairs) for 26774..... per 100 26459 2711 Ruffler Separating Blade Rivet (furnished for repairs) for 26774..per 100 _____15 Ruffler Spring Presser Rivet (furnished 26459 2711 for repairs) for 26774.....per 100 1526459 2711 Tucker Tuck Marking Plate Spur Rivet (furnished for repairs) for 26516, per 100..... 1526514 1005 Tucker Rocking Bar Lifting Spring for 26516..... 02 Tucker Frame for 26516..... 12 26515 1005 26516 1005 Tucker complete for 26969 and 35867, Nos. 233B, 561B, 658B, 911B, 26090, 26092, 26095, 26097, 26098, 26289, 26291, 26294, 26295, 26458, 26514, 26522 2711 Ruffler Driving Lever Hinge Stud for 03 26774..... 26555 2710 Tucker Rocking Bar Protector for 26516 02 Nos. 26765 to 26773 for 26774. 26765 2711 Ruffler Driving Lever 10 26766 2711 " Frame..... 2526767 2711 " Ruffling Blade..... 03 26768 2711 " Holder..... 10 26769 2711 Lever with 620F. 10 26770 2711 " " Hinge Stud 01 26771 2711 Separating Blade..... 02 26772 2711 " Bracket..... 10 26773 2711 u Spring Presser.... 10 26774 2711 Ruffler complete for 26969 and 35867, Nos. 812B, 911B, 26522 and 26765 to 26773..... 85

NO.	PLATE	NAME	EACH
26968		Box with Racks for 26969, Nos. 26193,	
		26194, 26318, 26324, two 26302, three	
• •		26304, five 26185 and ten wood screws, obsolete.	\$1 00
26969	1006	Attachment Set complete, in folding box,	φι ΟΟ
20909	1000	for 24-1, 24-2, 24-20, 24-24 and 24-30	1 - E
		Machines, Nos. 287B, 1534B, 25503 to	
		25505, 25525, 25537, 25539, 25617,	
		25618B, 26516, 26774, 26968, 28863	
		and six needles, obsolete	5 00
27795	2719		
		Washer for 25401, obsolete per 100	25
28004	714	Band Wheel, 10 in. diam., with 2117 and	
		28006 (Trimmings for Drawing-Room	
		Cabinet) obsolete	1 25
28005	714	Band Wheel Bracket with 302C and	
		1507E (Trimmings for Drawing-Room	
		Cabinet) obsolete.	60
28006	714	Band Wheel Crank for 28004, obsolete.	15
28008		Belt, size 3/32 in., length 57 inches, with	
		25028 (Trimmings for Drawing-Room	
		Cabinet) obsolete	20
28010	714	Belt Guide (Trimmings for Drawing-	
		Room Cabinet) obsolete	30
28012	713	Belt Guide Screw Eye (Trimmings for	
		Drawing-Room Cabinet) obsolete	01
28013	713	Belt Hole Bushing (round) brass (Trim-	
		mings for Cabinet Table, Cover Set,	
		Drawing-Room Cabinet and Open-	
		Side Drawing-Room Cabinet)	04
28014		Belt Hole Bushing (round) nickeled	
		(Trimmings for Cabinet Table, Cover	
		Set, Drawing-Room Cabinet and	04
		Open-Side Drawing-Room Cabinet)	04
		Nos. 28016 to 28018 for 28019.	
28016	712	Cabinet Case Roller (iron)	04
28017	712	" " " Frame	10
28018	2710	" " Pin	01
28019	712	Cabinet Case Roller complete, Nos. 28016	
		to 28018 (Trimmings for Drawing-	
		Room Cabinet and Open-Side Draw-	
		ing-Room Cabinet)	15
28020	714	Drawer Lock Bolt (Trimmings for Draw-	
		ing-Room Cabinet) obsolete.	40
28021	712	Drawer Lock Bolt Cam and Plate	
		(Trimmings for Drawing-Room Cabinet) obsolete	35
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62 NUMERICAL LIST OF PARTS NO. PLATE NAME EACH NOS. 28024 TO 28026, TRIMMINGS FOR DRAWING- ROOM CABINET, OBSOLETE. 28024 712 Hinge, 1 in. x 1½ in. (brass) for all doors except lower front		:			
NO. PLATE NAME EACH Nos. 28024 TO 28026, TRIMMINGS FOR DRAWING- ROOM CABINET, OBSOLETE. 28024 712 Hinge, 1 in. x 1½ in. (brass) for all doors except lower front					
Nos. 28024 to 28026, TRIMMINGS FOR DRAWING- ROOM CABINET, OBSOLETE. 28024 712 Hinge, 1 in. x 1½ in. (brass) for all doors except lower front		62		NUMERICAL LIST OF PARTS	۰.
Room CABINET, OBSOLETE. 28024 712 Hinge, 1 in. x 1½ in. (brass) for all doors except lower front	- 	NO.	PLATE	NAME	EACH
except lower front. \$ 03 28025 Hinge, 1 in. x 1½ in. (nickeled) for all doors except lower front. 05 28026 712 Hinge, ½ in. x 2 in. (brass) for lower front doors			Nos. 28		
28025 — Hinge, 1 in. x 1½ in. (nickeled) for all doors except lower front	· .	28024	, 712		\$ 03
28026 712 Hinge, ½ in. x 2 in. (brass) for lower front doors		28025		Hinge, 1 in. x $1\frac{1}{8}$ in. (nickeled) for all	
28027 712 Hinge (brass) round ends, for top leaf (Trimmings for Cabinet Table, Draw- ing-Room Cabinet) and Open Side Drawing-Room Cabinet) 15 28028 Hinge (nickeled) round ends, for top leaf (Trimmings for Drawing-Room Cabinet) obsolete. 15 28029 712 Latch for 28037 and 28038, obsolete		28026	712	Hinge, $\frac{1}{2}$ in. x 2 in. (brass) for lower	
28028 Hinge (nickeled) round ends, for top leaf (Trimmings for Drawing-Room Cabinet) obsolete	н н. На	28027	712	Hinge (brass) round ends, for top leaf (Trimmings for Cabinet Table, Draw-	
28029 712 Latch for 28037 and 28038, obsolete		28028		Hinge (nickeled) round ends, for top leaf (Trimmings for Drawing-Room	
28030 712 " Button (brass) for 28037, obsolete 15 28031 " " (nickeled) for 28038, obsolete			719		
28031 " " (nickeled) for 28038, obsolete					
obsolete 15 Nos. 28032 to 28034 FOR 28037 AND 28038, OBSOLETE. 01 28032 2710 Latch Button Hinge Pin					19
Nos. 28032 TO 28034 FOR 28037 AND 28038, OBSOLETE. 28032 2710 Latch Button Hinge Pin		20001			15
OBSOLETE. 28032 2710 Latch Button Hinge Pin	. •	-			
28033 712 "Frame			Nos. 28		
28033 712 "Frame		28032	2710	Latch Button Hinge Pin	01
28034 2710 "Hinge Pin		28033	712		15
RooM CABINET, OBSOLETE. 28037 712 Latch (brass) complete, Nos. 5604, 28029, 28030, 28032 to 28034 and 28200		28034	2710		01
RooM CABINET, OBSOLETE. 28037 712 Latch (brass) complete, Nos. 5604, 28029, 28030, 28032 to 28034 and 28200		-	Nos. 28	037 to 28056. Trimmings for Drawing-	
28029, 28030, 22032 to 28034 and 28020					
28038 — Latch (nickeled) complete, Nos. 5604, 28029, 28031 to 28034 and 28200		28037	.712	28029, 28030, 28032 to 28034 and	
28039 714 Pitman with three wood screws. 7% in. No. 5 R. H. B. 10 28040 714 Rocking Frame (grained) with 434c, 28048 and two each 28043 and 28045. 1 25 28041 — Rocking Frame (japanned) with 434c, 28048 and two each 28043 and 28045. 1 25 28042 714 Rocking Frame Bracket. 15 28043 714 " Connecting Link for 28040 and 28041. 04 28044 712 Rocking Frame Connecting Link Bracket. 04 28045 718 Rocking Frame Connecting Link Hinge 04		28038		Latch (nickeled) complete, Nos. 5604,	
28040 714 Rocking Frame (grained) with 434c, 28048 and two each 28043 and 28045. 1 25 28041 — Rocking Frame (japanned) with 434c, 28048 and two each 28043 and 28045. 1 25 28042 714 Rocking Frame Bracket. 15 28043 714 " Connecting Link for 28040 and 28041		28039	714	Pitman with three wood screws, $\frac{7}{8}$ in.	
28041 — Rocking Frame (japanned) with 434c, 28048 and two each 28043 and 28045 1 25 28042 714 Rocking Frame Bracket		28040	714	Rocking Frame (grained) with 434c,	
28042 714 Rocking Frame Bracket. 15 28043 714 " Connecting Link for 28040 and 28041. 28044 712 Rocking Frame Connecting Link 04 28045 718 Rocking Frame Connecting Link Hinge 04		28041		Rocking Frame (japanned) with 434c,	
28043 714 "Connecting Link for 28040 and 28041		28042	714		
28044 712 Rocking Frame Connecting Link Bracket 04 28045 713 Rocking Frame Connecting Link Hinge		28043	714	" " Connecting Link for	
Bracket 04 28045 713 Rocking Frame Connecting Link Hinge	4				04
28045 713 Rocking Frame Connecting Link Hinge			÷.	Bracket	04
5100 for 20040 and 20041		28045	713	Rocking Frame Connecting Link Hinge	

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NUMERICAL LIST OF PARTS · 63

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NO.	PLATE	NAME	EACH
280 46	714	Rocking Frame Hinge Plate	\$ 10.
28047	714	" " Spring	75
28048	714	" " Adjusting Block	
		for 28040 and 28041	25
28 049	2710	Rocking Frame Spring Adjusting Block	
		Pin	02
28050	713	Spring Catch, for long front door	02
28051	713	" " end, upper and lower	
		doors	04
28052	713	Spring Catch Cup for 28051	04
28053	714	Treadle.	1 20
28054	713	" Centre for 28055	05
28055	714	" " Bracket with 28054	15
28056	714	" Screw Centre Bracket with 296c	a de la composición d
		and 1507E	30
1	Nos. 28	069 TO 28073, TRIMMINGS FOR COVER SET.	
28069	713		
28070	110	Cover Hook (brass)	02
28070	713	(mekeled)	02
28071	119		04 ·
28072	712	" " " (nickeled)	04
28075	712	LOCA (IIII),	15
20010	(15	Liscuccheon, brass (Irim-	
280 76	713	mings for Cover Set).	02
20010	119	Drawer Lock Escutcheon, brass (Trim-	
		mings for Drawing-Room Cabinet)	
00050	510	obsolete.	02
28076	713	Partition Lock Escutcheon, brass	
		(Trimmings for Cabinet Table and	
00077		Cover Set)	02
28077		Cover Lock Escutcheon, nickeled (Trim-	
28077		mings for Cover Set)	02
28011		Drawer Lock Escutcheon, nickeled	
		(Trimmings for Drawing-Room	
00077		Cabinet) obsolete.	02
28077		Partition Lock Escutcheon, nickeled	
		(Trimmings for Cabinet Table and	1 - C
28078	710	Cover Set)	02
20078	712	Partition Lock Key (Trimmings for	
28079	710	Cabinet Table) obsolete, use 28233	05
40019	712	Drop Leaf Hinge (Trimmings for Cover	
28086	0701	Set)	03
40000	2721	Cover Hook, nickeled (Trimmings for	
28087	2721	Portable Case)	05
20V0.1	2121	Cover Hook Plate, nickeled (Trimmings	
28088	2720	for Portable Case)	05
40000	4120	Handle (wood) for 28092 and 28232	05

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	64			NUMERICAL LIST OF PARTS			伴い				NUMERICAL LIST OF PARTS	65
	N	о. т	PLATE	NAME	E	ACH	i Al		NO.	PLATE	NAME	EACH
	·			28089 TO 28091 FOR 28092, OBSOLE	TE.		. '4 ∫'		28182	2720	Button with wood screw $\frac{3}{8}$ in. No. 4 for	$\mathcal{A}_{\mathrm{reg}} = \mathcal{A}_{\mathrm{reg}}$
	28	089	2720	Handle Hinge Rivet		01	朝後				lid of box for Accessories (Trimmings for Portable Case)	6 05
•	28	090 091	2720 2720	" Link	• • • • • •	08 06		,	28183	-2720	Hinge, ³ / ₄ in. x ³ / ₄ in., for lid of box for Accessories (Trimmings for Portable	p 03
	28	092	—.	Handle complete, Nos. 28088, 2809 two each 638B, 1523E, 2808 28090 (Trimmings for Portable	9 and				28186	2718	Case) Index Plate with two nickel-plated wood	03
				obsolete		50					screws ½ in. No. 2 (Trimmings for Base, Cabinet Table, Cover Set,	
		093	2721	Hasp for 28095		08			•		Drawing-Room Cabinet, Open-Side	
		094 095	2721	" Hinge Rivet for 28095 Hasp complete, Nos. 639B, 1578E,		01	j. : : :				Drawing-Room Cabinet and Portable	
	20	095		and 28094 (Trimmings for Po		•	1		00107		Case) Table Hinge Connection (nickeled) for	10
				Case)	· · · · · · · · ·	15			28187		28188, obsolete	30
				Nos. 28096 to 28100 for 28101.		••• •	4		28188		Table Hinge (nickeled) complete, Nos. 2809, 2810, 28187, three wood screws	
		096		Hasp Button.		08 08					34 in. No. 7 and two nickel-plated	:
		697 698	$\begin{array}{c} 2721 \\ 2721 \end{array}$	" " Plate		. 01					wood screws ¾ in. No. 10 (Trimmings for Cabinet Table) obsolete	50
		3099	2721	" " Stop	• • • • • •	01	<u></u>		28195	2722	Centre Front Supporting Bracket (Trim-	00
		3100	2721	" " Latch Hasp Button complete, Nos. 28		08					mings for Cabinet Table)	05
	Zð	3101	-	28100 and two nickel-plated					28200	2710	Latch Spring for 28037 and 28038, obsolete	05
				screws 3/4 in. No. 4 (Trimmin				ļ.	28212	713	Partition Lock (revolving bolt) double	
		3121	719	Portable Case) Hinge, $1\frac{1}{2}$ in. x $1\frac{3}{4}$ in. (brass) fo		25					(Trimmings for Cabinet Table and	05
	_ 20	5121	(12	lid (Trimmings for Cabinet	Table)	10			28213	713	Cover Set) Partition Lock (revolving bolt) single (Trimmings for Cabinet Table and	05
	- 28	3125	712	Shield Supporting Bracket (Trin	mings						Cover Set)	05
			0710	for Cabinet Table).		05			28221		Knob (oxidized) for 28223.	15
	28	3126	2718	Belt Hole Bushing (oval, 5% in. x 1 in. (Trimmings for Side Drawing-Room Cabinet).	Open-	05	11111111111111111111111111111111111111		28223		Knob (oxidized) complete, Nos. 1272E and 28221 (Trimmings for Cabinet Table)	20
•	28	3127	712	Bail Pull, gilt (Trimmings for				1	28227		Knob (brass) for 28228	15
		3128		Set) Bail Pull, gilt (Trimmings for (•••••	30			28228		Knob (brass) complete, Nos. 1272E and 28227 (Trimmings for Cabinet Table)	20
	. •		•	Table)		30	- 10 b	ı .			Nos. 28229 to 28231 for 28232.	
÷.,-	2	8128	712	Bail Pull (gilt) long (Trimmin Drawing-Room Cabinet) obsole		30	植的		28229		Handle Hinge Rivet	. 01
	24	3129		Bail Pull (gilt) short (Trimmin		00	5		28230		" Link " Stud	. 08 06
				Drawing-Room Cabinet) obsole		30			28231 28232		Handle complete, Nos. 28088, 28231 and	
	2	8130	713	Cover Lock Cup Catch, brass (Trin for Cover Set)		05		1			two each 1344B, 1523E, 28229 and	50
	2	8167	2722		ngs for				28233	2720	28230 (Trimmings for Portable Case) Cover Lock Key, steel (Trimmings for	05
				and Open-Side Drawing-	Room	05			28233	712	Cover Set) Drawer Lock Key, steel (Trimmings for Drawing-Room Cabinet) obsolete	05
				Cabinet)	•••••		in transformer an an a				Drawing-toom Cabinet, obsolete	55
					.•				79	84—5		
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66			NUMERICAL LIST OF PARTS	•.	
	NO. I	PLATE	NAME	EACH	
2	8233	2720	Hasp Key, steel (Trimmings for Portable		
. 2	8233	712	Case) Partition Lock Key, steel (Trimmings for Cabinet Table and Cover Set)		
-				05	
	IN .		234 to 28236, Trimmings for Cabinet 'able and Open-Side Drawing- Room Cabinet.	· ·	•
. 2	8234		Hinge (oxidized) round ends, for top		
2	8235	4269	leaf Hinge (oxidized) round ends, for table	15	
. 2	28236		platform flap Hinge (brass) round ends, for table	10	
	28237	2718	platform flap Table Hinge Connection (oxidized) for	10	
			28238	30	
2	28238		Table Hinge (oxidized) complete, Nos. 2809, 15252, 28237, three wood screws		•
			3/4 in. No. 7 and two oxidized wood	•	
			screws ¾ in. No. 10 (Trimmings for Cabinet Table and Open-Side Drawing-		
	28239		Room Cabinet) Table Hinge Connection (brass) for	50	
			28240	30	
	28240		Table Hinge (brass) complete, Nos. 2809, 15255, 28239, three wood screws 3/4 in.		
			No. 7 and two brass wood screws 34 in. No. 10 (Trimmings for Cabinet Table		
			and Open-Side Drawing-Room		
	28250		Cabinet) Belt Hole Bushing (oval, oxidized)	. 50	
			5% in x 1 in. (Trimmings for Open- Side Drawing-Room Cabinet)	05	
:	28251	4269	Machine Cushion (cloth) for 24-30 and		
· · · ·			24-51 Machines (Trimmings for Base and Portable Case)	05	
1 	28254		Belt Hole Bushing (round) oxidized		•
			(Trimmings for Cabinet Table, Cover Set, Drawing-Room Cabinet and		
		10.00	Open-Side Drawing-Room Cabinet)	04	
	28267	4268	Pitman Rod with 25360, for 28271 Treadle Centre for 28269	15	
	28268 28269	4270		05	
	20209	4209	" " Bracket with 28268 (Trimmings for Open-Side Drawing-		
	28270	4271	Room Cabinet). Band Wheel Crank for 28271, 46530 and	15	
	10210	±2+1	46535	15	۰.
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NUMERICAL LIST OF PARTS 67

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NO.	PLATE	NAME	EACH	·
	Nos. 282	271 TO 28274, TRIMMINGS FOR OPEN-SIDE		
		DRAWING-ROOM CABINET.		· · ·
28271	L	Band Wheel Crank and Pitman (ball	2	
		bearing) complete, Nos. 1520E, 1670E,		
		25361, 25371, 28267, 28270, 46506 to		
		46509 and eleven 25362	\$1 45	
28272	2 4268	Band Wheel Crank Frame with two each		
		297c and 1507E	1 50	`
28273		Band Wheel Crank Frame Bracket	40	1 A A
28274		Belt Shifter with 1441c	15	
28276	4269	" " Shaft Bracket and Belt		
		Guide (Trimmings for Open-Side		
	1.41	Drawing-Room Cabinet)	25 '	
	Nos. 282	278 TO 28290, TRIMMINGS FOR OPEN-SIDE		
		DRAWING-ROOM CABINET.	•	
28278	3 ——	Door Drawer Lock Plate (brass)	05	1
28279	9 4270	" " " " (oxidized)	05	
28280) · '	""""Hub Key	<i>.</i>	
	• .	(brass)	15	
2828	1 4270	Door Drawer Lock Plate Hub Key		•
	4	(oxidized)	15	
28282	2	Door Hinge (brass)	20	•
2828	8 4270	" " (oxidized)	20	
2828	4	" Lock (brass) with four round head		
		brass wood screws 34 in. No. 4	. 15	
2828	5 4270	Door Lock (oxidized) with four round	;	
		head oxidized wood screws ¾ in. No. 4	. 15	
2828	6 —	Door Lock Key (brass)	. 05	
2828	7 4270	" " " (oxidized)	. 05	
2828	8	" " " Hole Escutcheon		5
		(brass) with two round head brass		
		wood screws $\frac{3}{8}$ in. No. 2	05 0	
2828	9 4270	Door Lock Key Hole Escutcheon	e e e i construction de la construcción de la construcción de la construcción de la construcción de la constru	
		(oxidized) with two round head	5.4	
		oxidized wood screws ¾ in. No. 2	: 05	
2829		Table Stop Cushion (rubber)	02	
2829	<i>,</i>	Top Leaf Support Cushion (rubber)	is i 02	
2883	9 2712	Hemstitcher for 24-24 and 24-30		
		Machines, obsolete, use 35024	1 25	
2886	3 945	Gatherer for 26969 and 35867	10	
2892	6 2712	Presser Foot, for braiding, for 24-24,		
		24-30, 24-50 and 24-51 Machines	75	:
		Nos. 84071 to 34074 for 34078.		;
3407	1 2714	Hand Attachment Gear with 8281 and		

				1.5		N U						
	68		NUMERICAL LIST OF PARTS							NUMERICAL LIST OF PARTS	69	
	••••				·	11.				NOMENTICIEL ENDI OF THIND		
•	NO.	PLATE	NAME	EACH				NO.	PLATE	NAME	EACH	
	34072	2715	Hand Attachment Driver Pinion	. \$ 35		/(A)		35867	945	Attachment Set complete, in metal box,		
	34073				· 1		-			for 24-50 and 24-51 Machines, Nos.		
		2714		/		10 - E				287B, 1534B, 25503 to 25505, 25525,		
		2715			4	1.0				25537, 25539, 25617, 25618B, 26516,		
		2110	for 34074.		1	Jal .	· · · ·			26774, 28863, 35866 and six needles.	\$5 00	
	34076	2714			ſ	([] ⁻					4 0 00	-
		. 2715				16-1		1	NOS.46	506 to 46509 for 28271, 46530 and 46535.		
	34078		Hand Attachment complete for 24-3			1	4	46506	3826	Pitman Ball Bearing Adjusting Screw		
	01010		and 24-51 Machines, Nos. 45D, 240D		1.1					Ring	15	
			659D, 1327D, 1620D, 8280, 8436, 9566				4	46507	3826	Pitman Ball Bearing Adjusting Screw		
			34071 to 34074, 34076, 34077 and tw		•					Ring Locking Washer (brass) per 100	25	•
		÷	each 399A and 690D.				4	46508	3826	Pitman Ball Bearing Ring		
•	34083	528	Belt Guard for 24-24, 24-30, 24-50 and		5 -	Щ.		46509	3826	" " Case	25	
	0.100	. 010	24-51 Machines					46510	4268	" Rod with 25360, for 46530	15	
	34117	528	Pulley, 134 in. diam., for 24-24, 24-30			1Ę	· · 4	46517	4271	"""""46535	15	۰.
			24-50 and 24-51 Machines	,			4	46518	4271	Treadle for 25268	65	
	34170	2710	Needle Bar Connecting Link with tw			<u>]</u> 1	4	46530		Band Wheel Crank and Pitman (ball		
	01110		1313E			17				bearing) complete for 25266, Nos.		
	34212	2707	Thread Nipper Body with two 22447			創作		• •		1520E, 1670E, 25361, 25371, 28270,		
	0		for 34293			jal ⁱ				46506 to 46510 and eleven 25362	$1 \ 45$	
•	34213	2707	Thread Nipper Disc (grooved) for 3429			14	4	46531	4268	Brace with three each 297c and 1507E,		
						d f				for 25266	$1 \ 45$	
		Nos. 3	34218 TO 34226 FOR 24-50 AND 24-5	1		6 S	4	46534	-4271	Band Wheel, $12\frac{1}{2}$ in. diam., with 972c,		
<i>1</i>			MACHINES.			招。 。				for 25268	1 50	
	*34218	·	Arm, upper and lower (solid)	. 8 00			4	46535		Band Wheel Crank and Pitman (ball		
		·4266				1			-	bearing) complete for 25268, Nos.		
		4266				di.				1520E, 1670E, 25361, 25371, 28270,		
	34220						:			46506 to 46509, 46517 and eleven		
•	34222		<u> </u>		· .	11-				25362	$1 \ 45$	
	34223											
	01220	1200	two each 8505 and 34222			11				the second s		
	[~] 34224	4266				hil						
·	34225											
	34226		· · · · · · · · · · · · · · · · · · ·							and the second		
	34242		· · · · · · · · · · · · · · · · · · ·			111				• •		
	34243				3.	41) 	:				1.	
	0		34219		i i i i i i i i i i i i i i i i i i i	L						
	34293		Thread Nipper Body complete for 24-24		. I	n) e 📜		•		•		
· · · · ·	01200	· •	24-30, 24-50 and 24-51 Machines, Nos	· · ·	. '							
			22439, 22440, 22443, 22444, 22450			inte f 16				· .		
•			34212, 34213, 34242 and two 22451.		i.	1.				and the second		
	35024	2712	Hemstitcher for 24-24, 24-30, 24-50 an		, 1				,			
	0		24-51 Machines			di i						
	35676	2722		. 05	1.1	11-	. t.					
	35677		" 35676, filled with oil (Accessories		j,	.].ff						
	35678					1						
	35866		Box with Racks for 35867									
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