SINGER 47K1,K3,K5

From the library of: Diamond Needle Corp

ILLUSTRATED

LIST OF PARTS

FOR

CLASS 47K MACHINES

(Nos. 47K1, 47K3 and 47K5)

THE SINGER MANUFACTURING COMPANY

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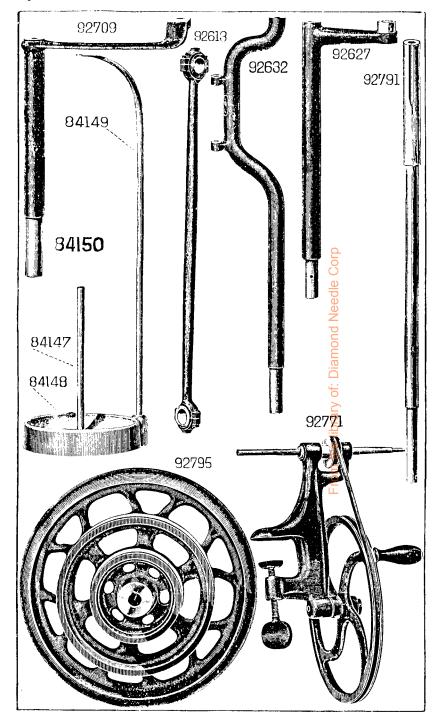
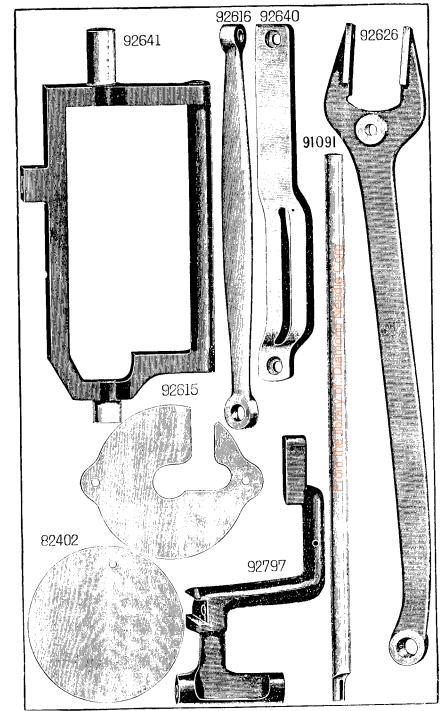
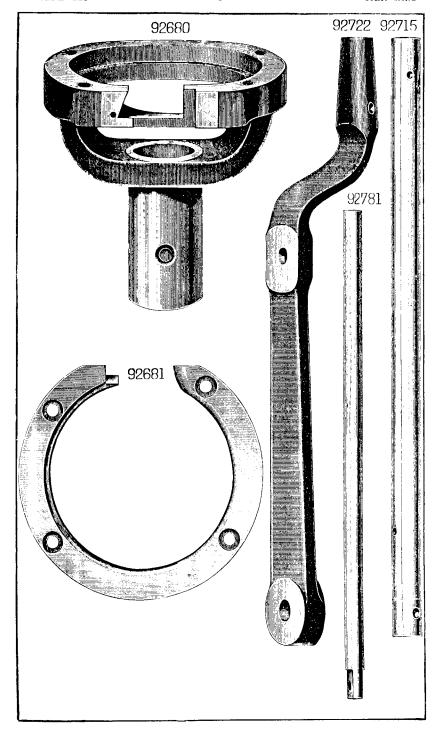
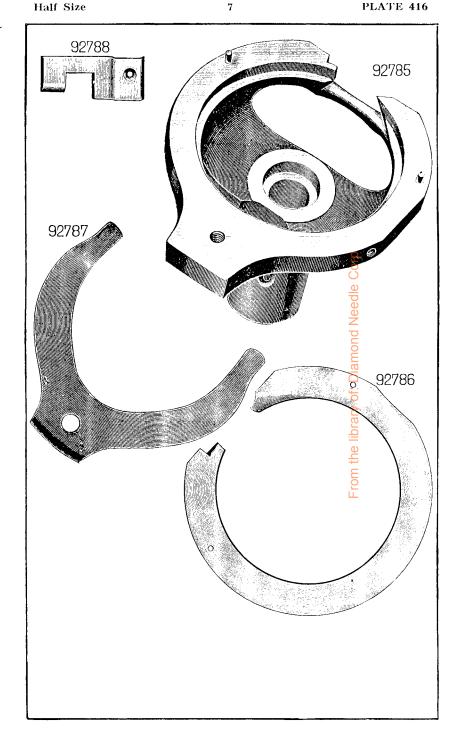


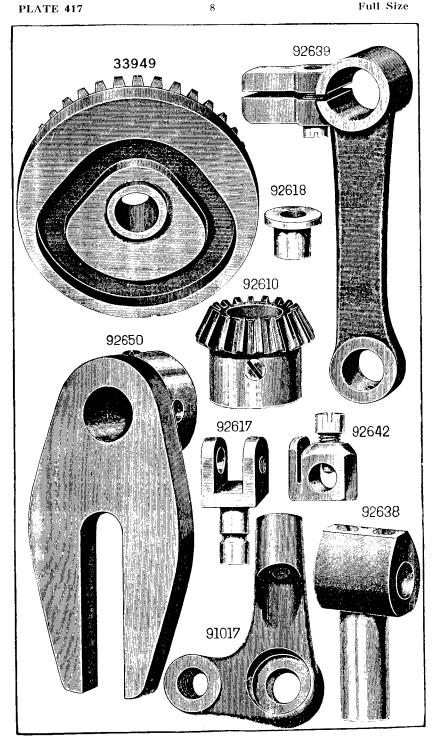
PLATE 413

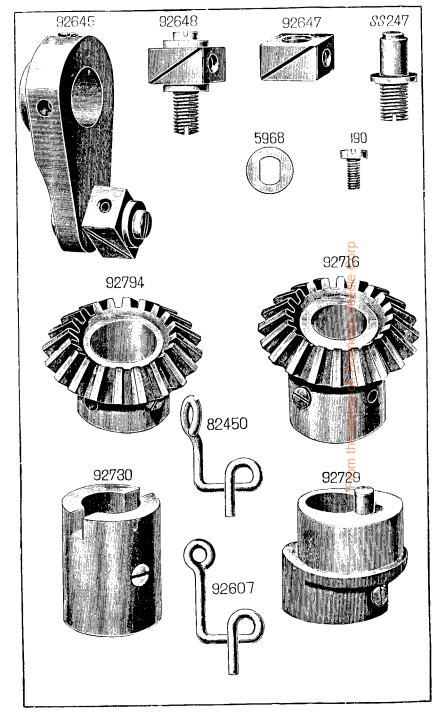
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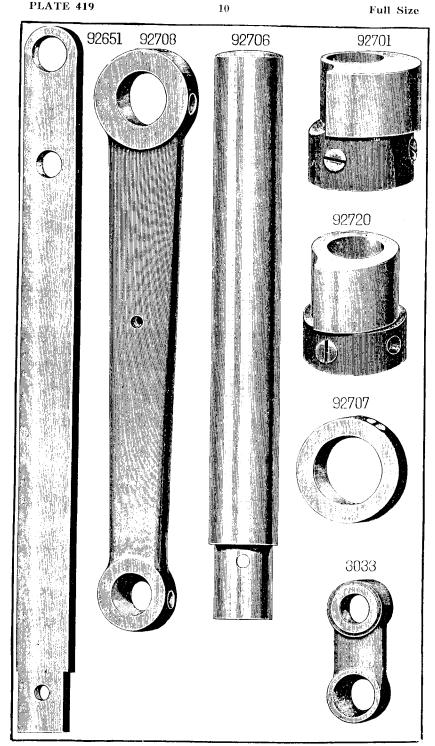


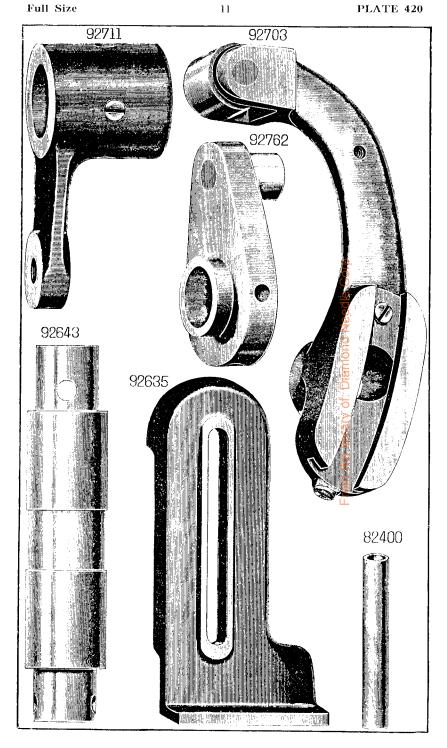


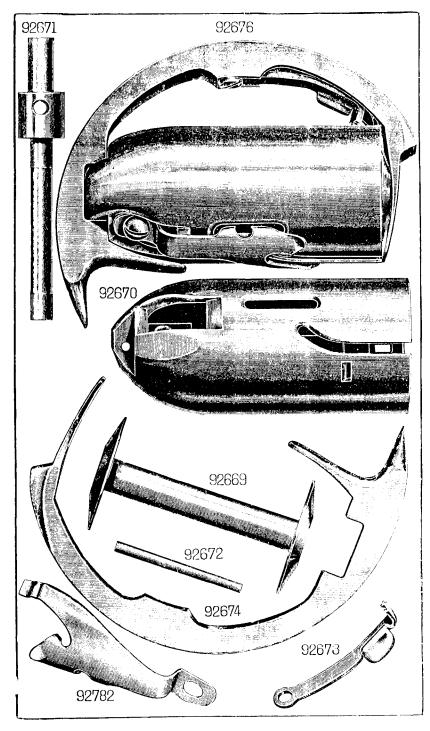


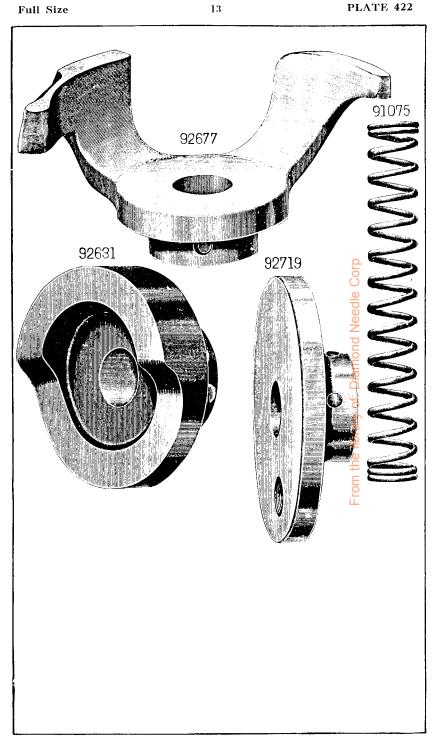




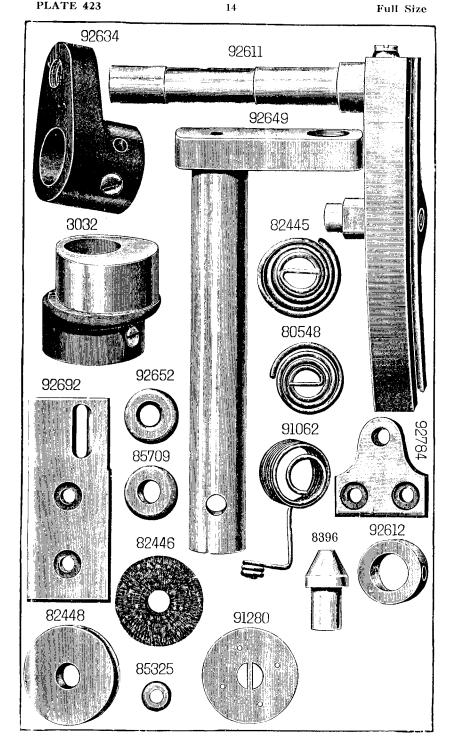


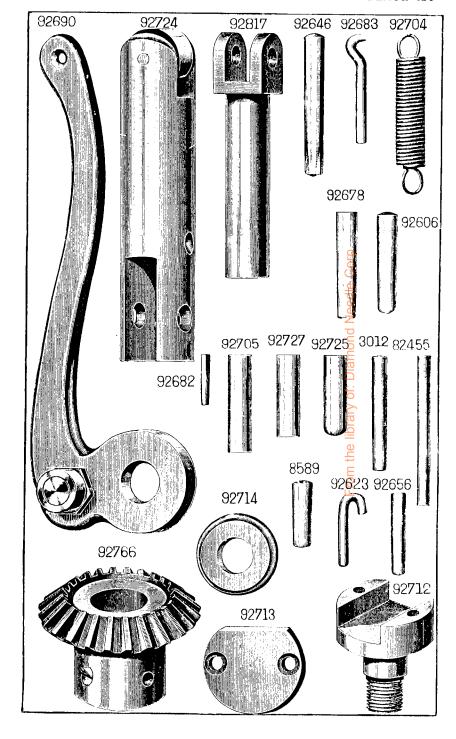






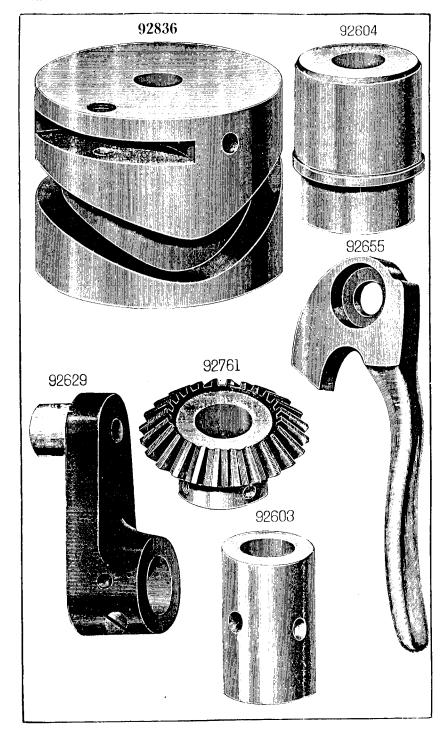
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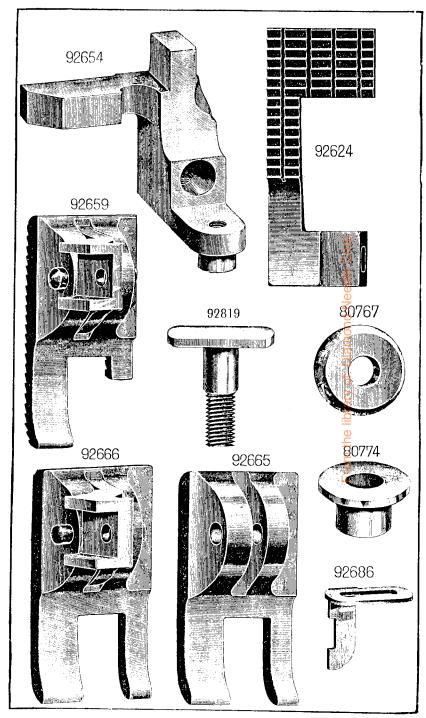


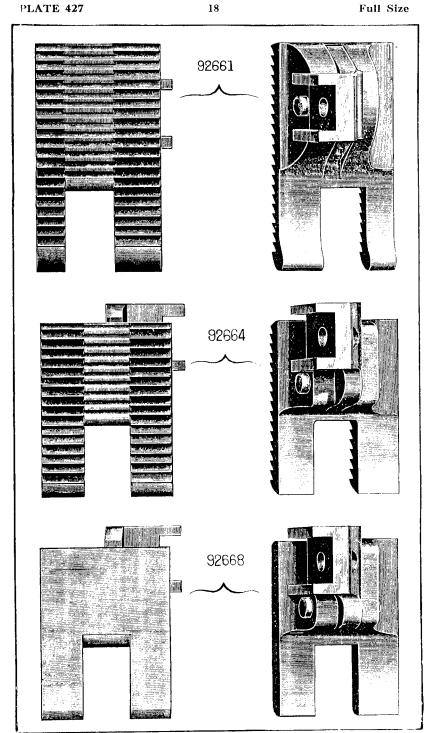


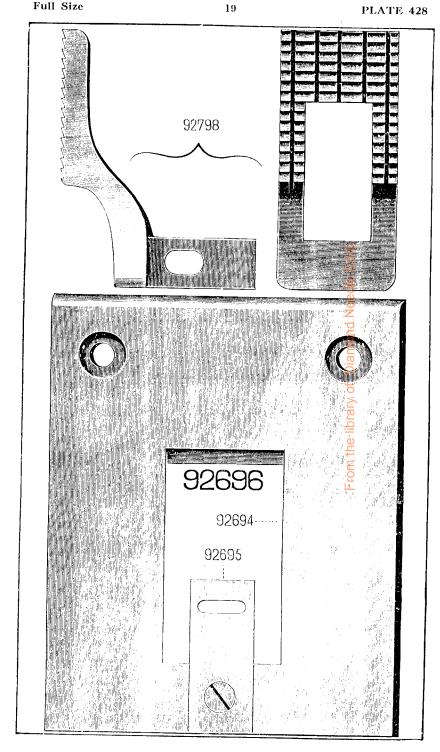
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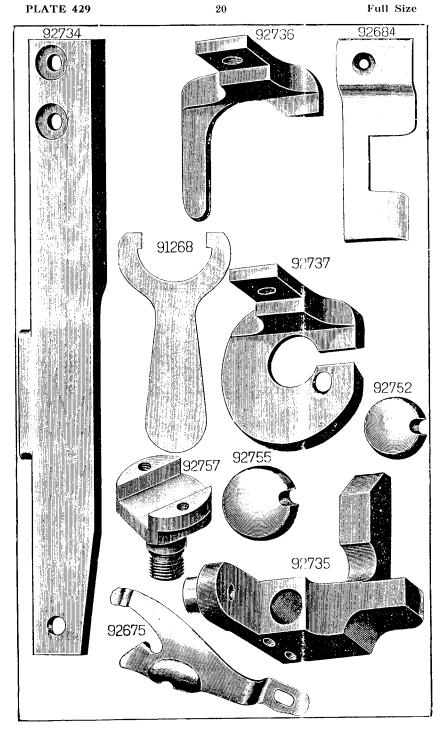


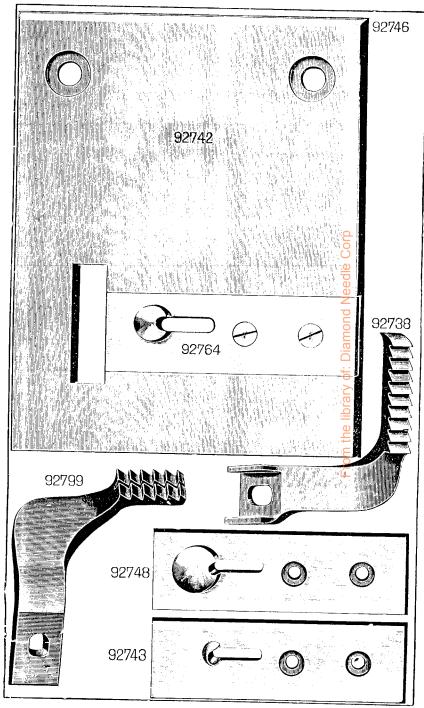


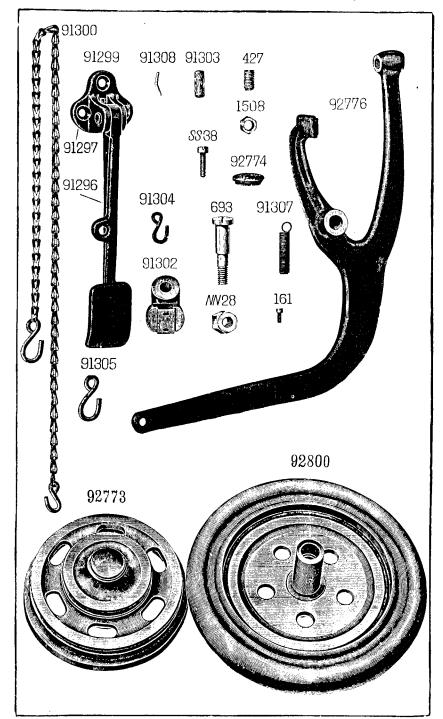


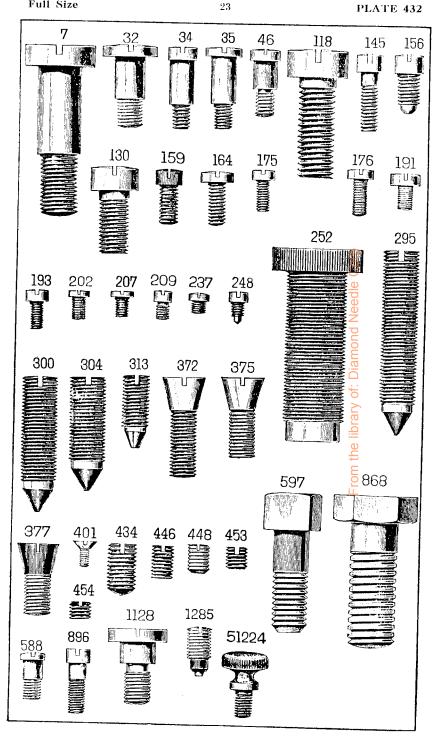
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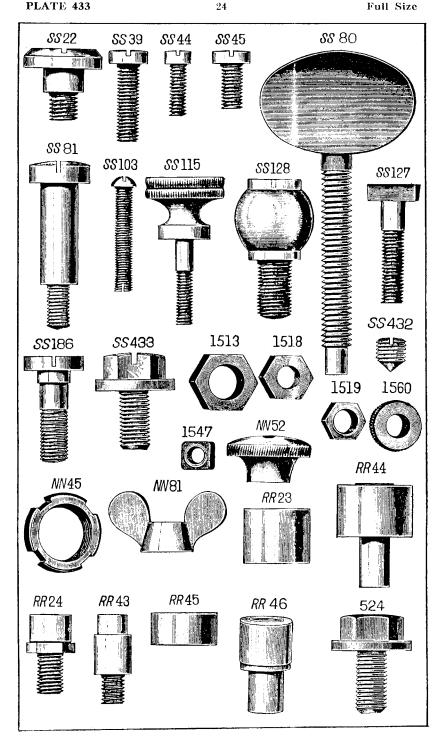
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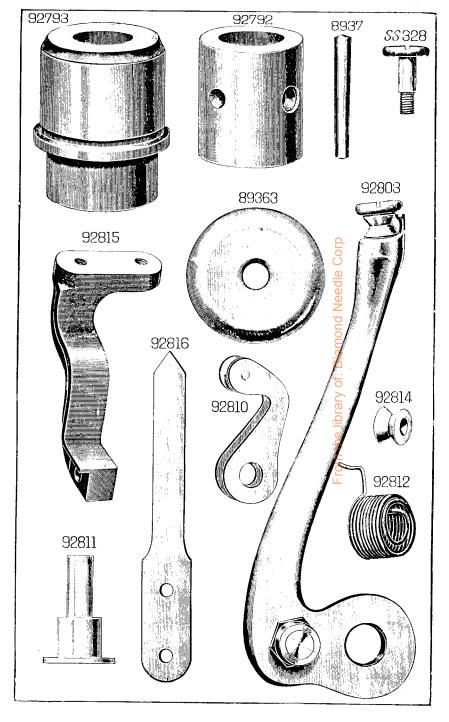


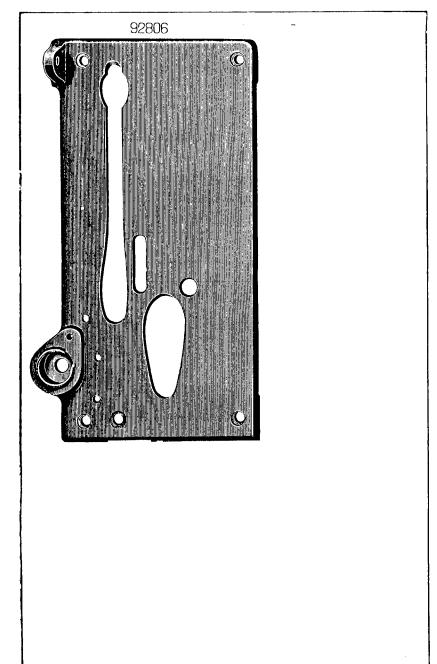


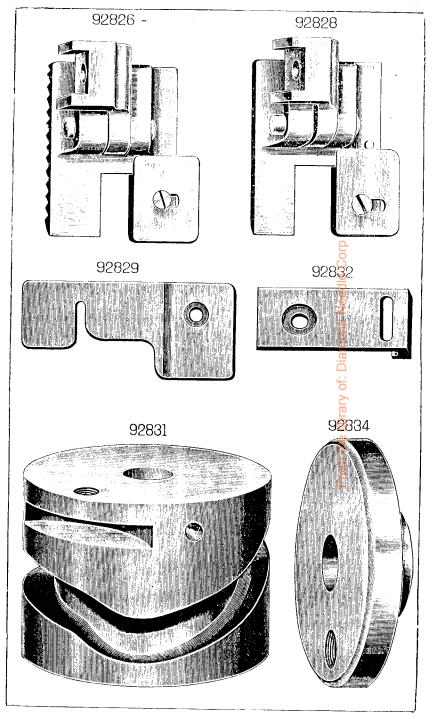


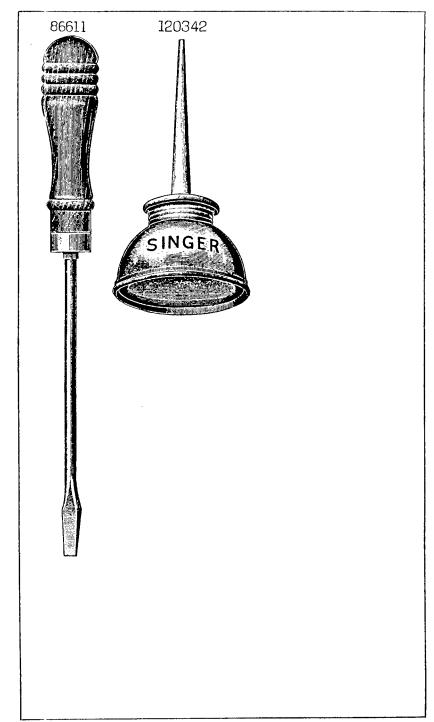


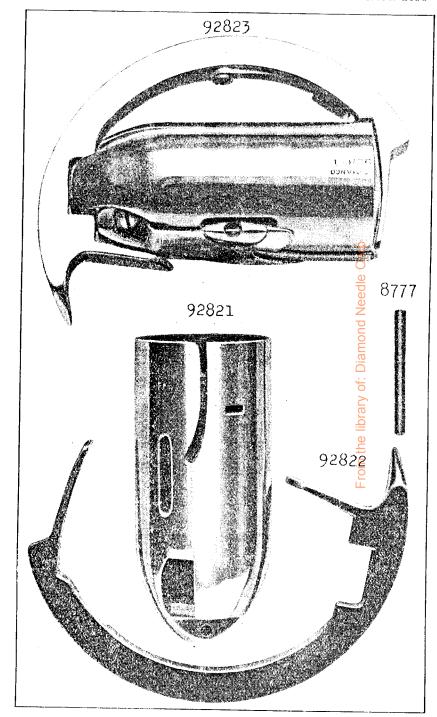


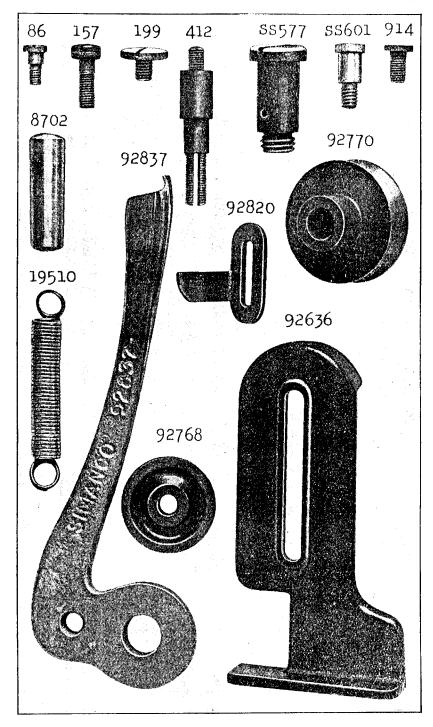


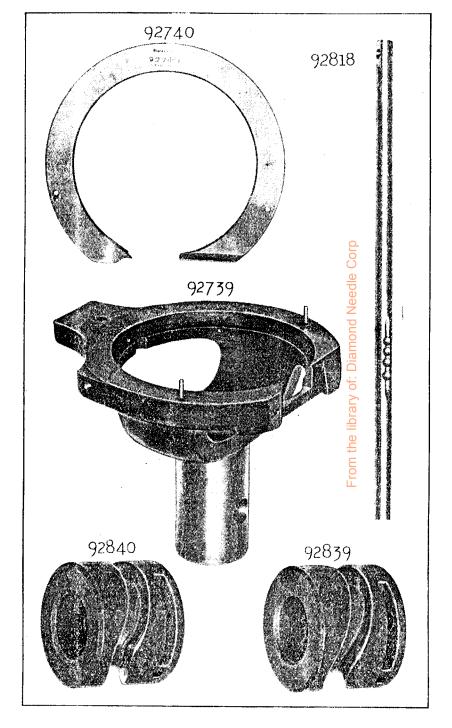


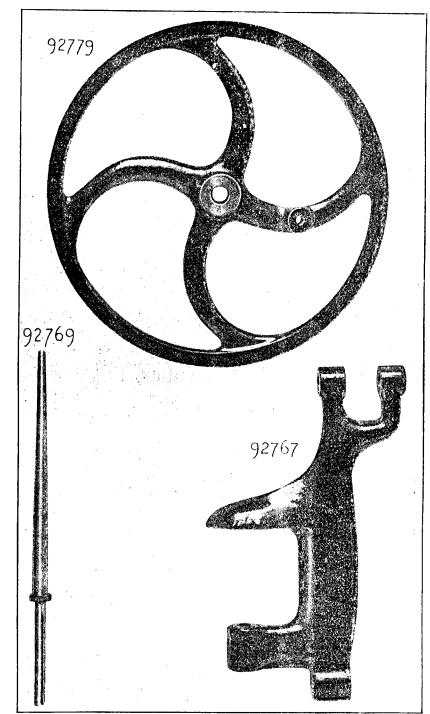


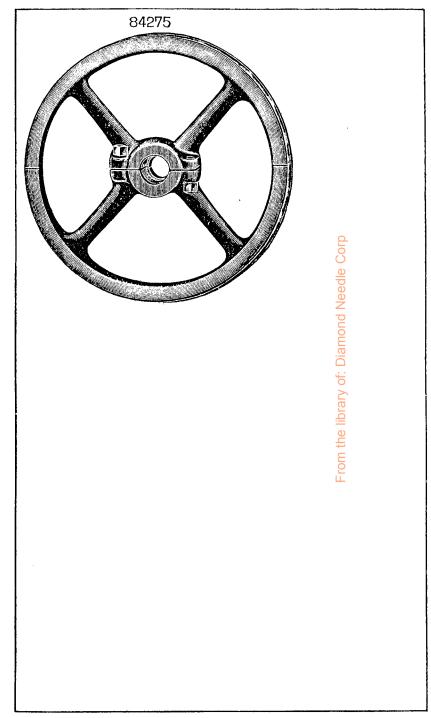


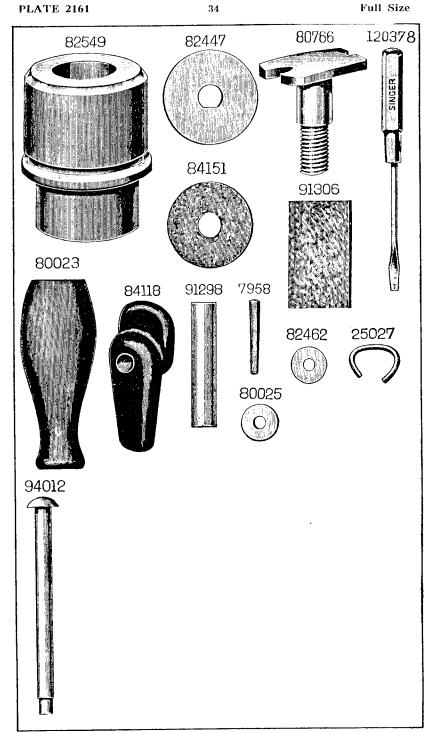


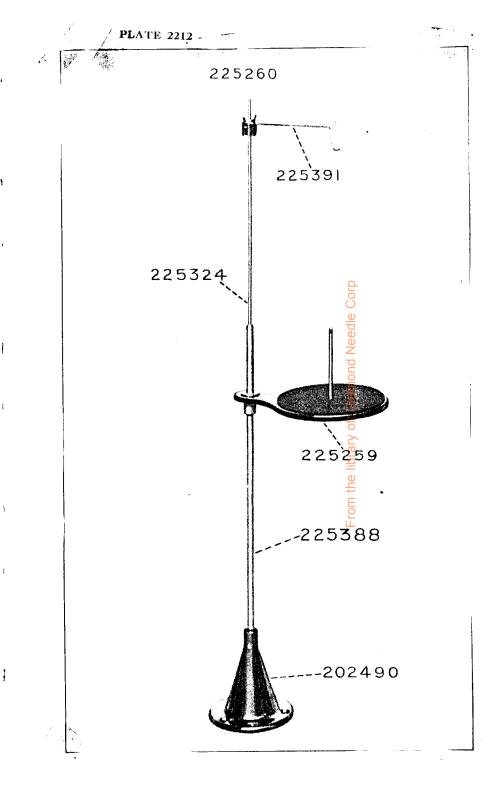












INSTRUCTIONS FOR ORDERING

In ordering from this List, the prefix and affix letters with the part number MUST BE quoted exactly as they are shown in the first column.

A number always indicates the same part in whatever List it may appear, or for whatever machine.

The prefix SS indicates Screws made only at Singer.

- " Nuts made only at Singer.
- $_{0}$ $_{0}$ $_{R}$ $_{R}$ $_{R}$ Rollers and Studs made only at Singer.

The affix letters (where shown) indicate the style of finish, as follows:--

- A. Hardened, Polished, Nickel Plated and Buffed.
- B. Polished, Nickel Plated and Buffed.
- C. Hardened only.
- G.R. Hardened and Merlized.
- D. Polished only.
- E. Soft, not Polished.
- F. Hardened and Polished.
- F.J. Hardened, Polished and Nickel Plated.
- G. Bright Rumbled and Nickel Plated.
- H. Blued.
- J. Nickel Plated only.
- K. Hardened and Nickel Plated.
- L. Brass Plated.
- M. Oxidized.
- N. Japanned, Dull.
- P. Japanned, Bright.
- R. Merlized.
- S. Cadmium Plated.
- T. Copper Plated.
- T.A. Hardened, Polished, Copper and Nickel Plated and Buffed.
- T.B. Copper and Nickel Plated and Polished.
- T.J. Copper and Nickel Plated only.
- T.K. Hardened, Copper and Nickel Plated.
- T.L. Copper and Brass Plated.
- T.M. Copper Plated and Oxidized.
 - U. Zinc Plated.
 - V. Silver Plated.
 - W. Polished and Nickel Plated.
 - X. Black Oxide for Iron and Steel.
- X.C. Hardened and Black Oxide for Iron and Steel.
- Y. Black Nickel Plated only.
- Z. Chromium Plated.
- Z.A. Hardened, Polished, Nickel Plated, Buffed and Chromium Plated.
- Z.B. Polished, Nickel Plated, Buffed and Chromium Plated.
- Z.C. Hardened and Chromium Plated.
- **Z.G.** Bright Rumbled, Nickel Plated, Bright Rumbled and Chromium Plated.
- Z.J. Nickel and Chromium Plated.

Parts marked with an asterisk (*) are furnished only when the repairs are made at Factory.

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Parts, complete, for No. 47K1	Machine				 Page 43
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PARTS COMPLETE

FOR

No. 47K1 MACHINE

Overseaming with Top and Bottom Feed, 10" from Needle to Base of Arm, extra large Cylinder Shuttle with 4" Shuttle Race; greatest throw of the Needle, $\frac{3}{8}$ "

						Š		
No.	Plate					<u>e</u>		
*92790		Arm with	446c. 1540	4. 82549 92		d tyvo 154	05	
8702	2157		1 Pin (2)			Ū		
868e	432		(front) (:			Z		
118e	432	11 11	(back)			n O		
			(30		
92835		Arm Shaf	t			of: Diamond		
92792	624	11 11	Bushing	(back)	* * *	<u></u>		
82549	2161	n n		(front)		of		
146c	432	17 11	11	Set Screw		<u>></u>		
92794	418	D H	Driving I	inion with	454c	library		
8937	624	tr n	Ħ	o Pin		<u></u>		
154c	432	н н	11	Set S	Screw	the		
82400	420	n - 0	Oil Tube			=		
524c	433	и п	Screw for	· Balance W	heels 1	los. 5 2791	5 and 927	96
SS433c	433	tr ii	11 11	machine w	hen fitt	ed with L	Driving A	ttach-
								ment
82402	414	Arm Side	Cover					
51224d	432	n n	$_{\rm n}$ Th	umb Screw				
92607	418	н Threa	id Guide (front)				
82450	418	н н	· · · (:	side)				
193d	432	н н	u S	crew			* * *	
92795	412	Balance W	heel (two	-speed) with	r two 4	34c (for u	ise with S	Steam
							1)	ower)
92796		н	ո (hea	vy) with to	vo 434	e (for use	e on Sta	nd or
							Foot P	ower)
434c	432	11	ıı Set S	Screw				
*92609		Bed						

No.	Plate		
33949	417	Cam Bevel Gear	
92842		n n 33949 with SS577c	
92610	417	" " Driving Bevel Pinion with two 453c	
453c	432	n n n n Set Screw	
SS577c	2157	" " Hinge Screw	
92611	423	" " Quadrant with RR43, two each 207c	and
		,3	325
92612	423	n n n n Collar with 209c	
209c	432	n n set Screw	
RR43	433	Roller and Screw Stud	
207c	432	n n n Stop Screw	
85325	423	n n washer	
0.0020	120		
92613	412	Grank Connecting Rod with two 92614 and four 896c	
*92614		" " Cap	
896c	432	n n cap	
8800	402	II II II OOLOW	
92615	414	Cross-over Cam Cover Plate	
		. (2)	
207d	$\frac{432}{414}$		
92616		- ·	
92617	417		
35d	432		
248c	432		
SS127d	433		
92618	417 433	271 male Nind	
NN52d	423	Washer	
85709	423	n n n n n n waster	
92806	720	Face Plate	
145c	432	" " Screw (4)	
	—	Face Plate, complete, Nos. 448c, SS601d, 82448, 82450, 82	155
92802		92687, 92806, 92810 to 92812, 92820 and two 207d	, , , , ,
		92087, 92800, 92810 to 92812, 32820 and two 2870	• • •
0.000	414	Prod Dom	
92797	414	Feed Bar	
92704	424	и и Retaining Spring	
92623	424	n n n n Hook	
588c	432	H H H NOTES	
313c	432	(-)	
1519e	433	п п п Nut (2)	
		7. 10. 11.	
3032	423	Feed Cam with 446c	
446c	432	ıı ıı Set Screw	
5216	5		
2033	410	Feed Connecting Link	
375c	432	Hinge Screw (2)	
1518e	433	и и и и Nut (2)	

No.	Plate			
92798	428	Feed Dog		
SS39c	433	n		
92626	414	Feed Forked Connection		
372c	432	n n Hinge Screw		
1518e	433	n n n n Nut		
92627	412	Feed Lifting Rock Shaft with RR14		
92628		9 92627 with 92629		
92629	425	$_{0}$ $_{0}$ $_{0}$ Crank with $RR46$ and 43	53c .	
3012	421	и и и и Ріп		
RR46	433	Roller and Stud		
300c	432	n n Screw Centre		
1513)	433	n n n n Nut		
453c	432	n n n b Set Screw 🤮		
8396	423	u u u Stationary Centre		
92631	422	Raising Cam with 446c		
3012	424	n n n n Pin 😈		
446c	432	n n n n set Screw		
RR44	433	n n n Roller and Stud		
7171.43	1.,.,	2		
91017	417	Feed Regulator		
1128e	432	Hinge Screw 😸		
SS115d	433	n n Thumb Screw		
		-		
92632	412	Feed Rock Shaft		٠.
92633		" " 92632 with 92634 ≥	* * *	
92634	423	n n o Crank with 453c 2		
3012	424	n n n Pin		
453c	432	n n Set Screw €		٠.
300c	432	" " Screw Centre (2)		٠.
1513j	433	n n n n Nut (2) 5		٠.
92636	2157	Guide		
SS115d	433	Thumb Screw		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.,,,			
91091	414	Needle Bar		٠.
92640	414	" " Connecting Link Guide		
164d	432	n n n n Screw (2)		٠.
92638	417	Connection with two 446c		
92639	417	n n Link with SS44c		٠.
SS44c	433	" " Adjusting Screw		٠.
377c	432	u u u Hinge Screw		
1518e	433	n a u n u n Nut		
446c	432	B B Set Screw		
92641	414	п н Frame		
300c	432	n Screw Centre (short)		
295c	432	п п п п (long)		
1513j	433	n n ii n Nut (2)		
,				

No.	Plate		Ļ	No.	Plate	
92642	417	Needle Clamp with 156c		92662		Presser Foot Bracket
156c	432	" " Set Screw		92606	424	n n n Hinge Pin
	10.2			92667		n Sole (plain)
92649	423	Oscillating Shuttle Driving Shaft		92668	427	Presser Foot (plain, two short toes), complete, Nos. 92606,
SS128c	433	n n n Ball End Screw Stud		D2000	12.	92662 and 92667
1513j	433	n n n n n n Nut				
92650	417	n n g g Fork with 446c	ŧ	157c	2157	Presser Foot Screw
446c	432	n o o set Serew	<u>'</u>	1547c	433	n n Nut
92646	424	u u u Pin		10,00		
					NOIE	Nos. 92661 and 92668 are supplied with this machine.
92643	420	Oscillating Shuttle Shaft		92669	421	Shuttle Bobbin
92644		n n r Crank	1	92821	2156	
92645	418	92644 with 446c, 1519c and		92671	421	
	• • • •	92618		92673	421	n n Bobbin Pin n n Latch Spring <mark>e</mark>
92646	424	n u n n Pin		2073 207d	432	C smarr
446c	432	n n n set Screw		92822	2156	No. 100
92647	418	n n n slide Block		8777	2156	n Prame
190d	418	n — n н n н n Cap Screw		92675	429	Thursday Carling
5968	418		ſ	SS103c	433	n rension Spring
		Washer	•	92823	2156	Shuttle (cylinder), complete, Nos. SS103c, 207d, 8777, 92669,
SS247c	418	n n n n n Screw Stud		32020	2100	92671, 92673, 92675, 92821 and 92822
1519e	433	n n n n n n n Nut				32011, 32013, 32013, 32021 and 32022
92648	418	Oscillating Shuttle Shaft Crank Slide Block, complete, Nos.		92785	416	Shuttle Race with 92682 and two 7958
0_00		190d, SS247c, 5968 and 92647		118e	432	" Bearing Binding Screw (2)
				92786	416	
92818	2158	Presser Bar (round)		7958	2161	n n Cap⊵ n n n Pin
92651	419	" " (flat)		92787	416	
92001 199c	2157	" (") Hinge Hub Cap Screw		32d	432	n n n n Screw
34d	432	Position Hinge Screw for 92651		92788	416	" Loop Spreader
,,40	4.12	il il Colton Tinge Colon for Casas		401f	432	п п п Screw
01088	400	Durana Dan Canind	1	92682	424	" " Position Pin
91075	422	Presser Bar Spring	,	92789		Shuttle Race (adjustable), complete, Nos. 32d, 401f and 92785
92654	$\frac{426}{432}$	C + C		94100		to 92788
1285c	432	n n n Set Screw				0 92100
92655	425	Presser Bar Lifter	1	92677	422	Shuttle Driver
\$2000 \$\$186d	433	" " Hinge Screw		92678	424	n n Pin
331300 1518c	433	n n n n Nut				
92656	424	" " Stop Pin		92679	413	Shuttle Slide
252d	432	Thumb Screw				
NN45c	433	n n n n Locking Nut		92815	624	Tension Release Bracket
1111400	1.00			159e	432	н н н Screw
92662	_	Presser Foot Bracket	,	92816	624	n n Lever
92602	424	" " Hinge Pin	ļ	176d	432	n n n Binding Screw
92663		" Sole (serrated)		82462	2161	n n n n Washer
	427	Presser Foot (serrated) (two short toes), complete, Nos. 92606,		92804		Tension Release, complete, Nos. 159e, 92815, 92816 and two
92664	421	92662 and 92663				each 176d and 82462
		92002 and 92000				

No.

Plate

No.	Plate		
92807		Thread Controller Lever	
SS601d	2157	H Hinge Screw	
92808		n n Wheel	
92809		n n n n Pin	
92810	624	Thread Controller Lever, complete, Nos. 92808, 92809 an	vd.
3201U	0.23	two 92807	
		CHO DAGOT III	•
92820	2157	Thread Controller Regulator	
207d	432	n n Screw	
92812	624	" Spring	
82455	124	n n Stop Pin	
92811	624	n Stud	
448c	432	n n n Set Screw	
82448	423	w wheel	
82450	418	Thread Guide	
207d	432	п п Screw	
		rot 1 D 4 t Dt	
89363	624	Thread Retainer Disc	•
412e	2157	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
1560d	433	n a a a a a a a a a a a a a a a a a a a	
82445	423		
92687		Thread Retainer, complete, Nos. 412e, 1560d, 82445 and tv	v()
		89363	
92839	2158	Thread Take-up Cam with two 446c	
3012	424	***	
446c	132		
4400	11.72		
92837	2157	i iii cau Take-up Bever	
92838		$_{ m H}$ $_{ m H}$ $_{ m H}$ 92837 with $RR24$, $SS328$ c, 1519e au	nd
		928	14
SS22d	433	n n Hinge Screw	
92814	624	ii n n Roller ··· ···	
SS328c	624	n n n Hinge Screw	
RR24	433	n n n n and Screw Stud	
1519e	433	n w n n n n Nut	
92694	428	Titroat Titte	
92695	428	,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
914d	2157	11 11 11 17 17 17 17 17 17 17 17 17 17 1	
92696	428	Throat Plate, complete, Nos. 914d, 92694 and 92695, for 927	98
00004	(00	Throat Plate	
92694	428	Throat trate	
92697		6	
914 d	2157		
92698	_	Throat Plate, complete, for Fine Overscaming Stitching, No.	os.
		914d, 92694 and 92697, for 92798	

The conditions desirable the second of the control of the control

NO.	Tate	701	101.							
92694	428	Thro			 oodla 1	into (for	 etrajaht	stitching)	* * *	
92699	2155	**	1					strtening)		
914d	2157	11	1		11					
92700								Stitching		
		9	2694	and 9	2699, f	or 92798				
11414=1	499	Thes	D1.	un e	crew (•)\				
SS45d	433									
	NC	TE. N				ied with ti fied on or		ine unless		
92701	419	Του	Feed	Cam	with t	wo 416c				
92702			11	11		Quadran				
92703	420		.,	.,				with RR	23, 85:	325,
32 (0)	420		-1	- '				<u>O</u>	and two	
3012	424	11	11		.,		Pin	Ö		
19510	2157	11	-1	11	- 11	11		ing ⊈ pring		
86c	2157				- 11	- 4		eq	Screw	
RR23	433	*1		11	11		Roller	<u>ŏ</u>		
92705	424	*1		11	.,		11	Pin.		
207d	432	*1			*1	9		cre😾 (top)		
207d	432		11	11		19	,,			
85325	423				11	11	11	שני (bott שניי (bott	ier	
92706	419		D.		- 11	.,	Shaft	\Box		
92707	419	11	**	12			,,	Collar with	453c (:	2) .
453c	432	11	- 1	17		11	11	Collar Set	Screw	
92708	419	15	11		Pitma	m		<u> </u>		
80774	426		11	13	11	Bushir	ıg	<u>≅</u>		
92819	426	11		11	**	Hinge	Quadrar	rt I <u>W</u> lt		
80767	426	- 11	71	11	*1	,,	11	$= \stackrel{\longleftarrow}{=} Wa$	sher	
NN81d	433	11	'1	11		11	н	– E Wi	ng Nut	
372c	432	- 11	11	**	41	*1	Screw	E S		
1518c	433			11	4	*1	,, N	ut		
193c	432		11	11	**	Retair	ning Spri	ng Screw		
446c	432		ч	11	Set Se	crew				
92709	412	-11	11	17	Side S	Shaft				
92710		,,,	11	11		n 927	09 with	9271 L		
92711	420	100	- 11	- 11	+1	o Cra	nk with	453c		
92646	424			11	n	11 1				
453c	432			н	11	11 11				
304c	432	.,		,,	11		ew Centi			
1513j	433		11	11	12	11 11				
92712	424		11			Shaft Joir				
92712	424		,,			и п				
202c	432	11	11	11		0 0		crew (2)		
15131	433	11	11			11 11				
92714	424	.,	11		11	- 11		Vasher		
1 1 4	4-4	.,	11	,,		., .,				.4

No.	Plate											
92715	415	Upright :	Shaft									
92716	418	"					ith 453e					
3012	424	1#	п	11	11	1	in					
453c	432	15	11	11	11	S	et Screv	v				
92718	413		n B	racket								
130e	432	11	11		Scr	rew						
92719	432	11	п С	rank i)isc	wit	h 146c					
SS128c	433		0	11	н	Bal	I End S	crew	Sti	ıd		
1513j	433	10	11		11	11					ut	
3012	424	10	1)	11	11	Pin						
446c	432	11	11	11	,,	Set	Screw					
0.2730	410	****	. ••									
92720	419	Vibrating										
92721	400	0	11	11		п	Lubrica			,		
175	432		11	11		11	*1		Ser			
85325	423	11	U	11		11	11		21	//	asher	
3012	124	11		11			Pin					
446c	132	*1	11	11			Set Sen					
92722	415	11	н	11	Le							
7d	432		11	11		н	Hinge					
92817	424	*1	11	0		н	Piston	4.				
8589	424	11	11	11		11	11					
92783		"	1)	U		11	Plunge					
92724	424	"	11	***		17	+1	92	783	with	1 - RR	'45 and
												92727
92725	424	11	11	11		11	11					
92726	-	11	11	***		11	11			brica	itor (felf)
RR45	433	11	11	11		н	11		Her			
92727	424	11	#1	н		H	11		11	Pin		
92723		Vibrating	Press	er Bat	: Le	ver	, compl	ete,	Nos.	. 7d,	8589	, 92722,
		92724	to 9272	26 and	928	317						*
*15404		Trade Ma	ark									
15405			ıı Riv									
programme and the second					4							
92801		Drip Par	1		•							

PARTS SPECIAL

TO

No. 47K3 MACHINE

Overseaming with Top and Bottom Feed, etc., fitted for Grommet Work

This machine is the same as No. 47K1 with the following exceptions:--Plate No. 92799 430 Feed Dog 129 Presser Bar (flat) 92734 92781415 " (round) 164c 432п Screw (2) ... π Spring Bracket with 446c. 92735429 Presser Foot (for plain eyeletting) 92736429 π (for metal ring eyeletting) 92737429 92738430 π (serrated) 🔠 🔐 Screw for 92736 and 92737 🗀 💆 -191c432NOTE: Nos. 92736 and 92737 are supplied with this machine. 927392158Shuttle Race with 92682 and two 7958 ... \subseteq 92740 2158_п Сар Shuttle Race (adjustable), complete, Nos. 32d, 401f, 92739, 9274192740, 92787 and 92788 Throat Plate 92742 430 Needle Plate with 92758 92743 430 207d432 n n n Screw 92758n o spur, [" 92744Throat Plate for 1" Grommet, complete, Nos. 92742, 92743 and two 207d 92742Throat Plate n Needle Plate with 92745 92764430 207d 432 n Screw $n = \text{Spur}, \frac{3}{8}$ 9274511 11 Throat Plate for 3" Grommet, complete, Nos. 92742, 92764 and 92746 two 207d

No.	Plate									
92742	430	Throat								
92747		11	H.	Needle						
92748	430		ti.	11				2c and 9	12730	
207d	432	11	-0	11		Screw				
92749	u	11	11	**						
202c	432	*1	11							
92750		Throat	Plate	for ½" C	iromn	iet, co	mplete.	Nos. 92	742, 9274	s and
92742	430	Throat	Plate							
92747		11	11	Need le	Plate					
92751		11	11					202c and	92752	
207d	432	11	11	11	11	Screw	-			
92752	429	11	11	11	11	Spur,	5." 8			
202c	432	†1	*1	11						* *
92753		Throat	Plate	for §" (Gronu	net, ce	amplete	Nos. 92	742, 927	il and
.,21,,,,			207d					• • •	• • •	
92742	430	Throat	Plate						***	
92747		11	11	Needle	: Plate	,				
92754	_,	11	11	н				202c and		
207d	432	11	11	11						
92755	429	11	U.	11						
202 c	432	ıt					Screw			
92756			: Plate o 207d		Grom	met, c	omplete 	Nos. 9:	2742, 927	54 and .
	Λ	NOTEN	os. 927	744 and	9276	1 are s		with this		
92757	429			ım Sid						

PARTS SPECIAL

TO

No. 47K5 MACHINE

Overseaming with Top and Bottom Feed, etc. Greatest throw of the Needle, $\frac{9}{32}''$

This machine is the same as No. 47K1 with the following exceptions:

11113	(tille iiii)					orp		
No.	Plate			11140		\circ		
92824		Presser Foo	ot Adjusting	Plate		eedle (
2371	432	н н	O	- 11	SCIEN	9		
92825		11 11	Sole (serrat	ed)		<u>a</u> .		
92826	1011	Presser Fo	ot (serrated,	two sh	ort toes), 🔯mple	te, Nes.	2371,
11-0-0	,011	92606, 9	02662, 92824	and 92	1825	non		
		Descent For	ot Adjusting	Plate		<u>a</u>		
92824		Presser For	or ragasing		Screw	Diar		
2371	432	pr 11	Sole (plain	}				
92827		19 19	oot (plain, ts	,	at tooch		le Nes.	2371.
92828	1011	92606,	92662, 92824	and 9	2827	000		
	NOTE.	Nos. 92826	and 92828 ar	e supp	lied with	th is mach	inc.	
92829	1011		ce Loop Spre			Om		
92830		Shuttle Ra	ice (adjustabl	e), cor	nplete, A	₹o <u>\$</u> ‡ 32d,	4011, 927	785 to
112000		92787 :	ind 92829			0.1.5		
92840	2158	Thread Ta	ike-up Cam	with t	жо 446с	***		
92832	1011		ate Needle P					
92833		Throat Pla	ate, complete,	Nos.	914d, 920	594 and 9	2832, for	92798
92834	1011	Upright S	haft Crank U)isc w	ith 446c			

ACCESSORIES

No. 84118	Plate 2161	Machine Button with 84151 and wood screen	v I¦″ No.	9 R.H.B.	
84151	2161	www.masher (leather)			
214 - 1		Needles (6) three each sizes 23 and 24, for	17K5 Mac	chine	
214 1	-	π (3) size 27, for 47K1 Machine			
214 3	-	n = (3) $n = 28$, $n = 47K1$ $n = -1$			
214 - 9	-	u=(6) three each sizes 26 and 27, for	17K3 Mas	hine	
120342	1600	Oiler			
		Punch (for eyelets) (supplied according to	size of Gr	ommet)	for
		47K3 Machine			
86611	1600	Screw Driver, 5" blade			
120378	2161	и и (shuttle tension)			
92669	421	Shuttle Bobbin 🐧 2			
91268	429	Wrench for $NN45$			

BOBBIN WINDER

No.	Plate								
92779	2159	Bobbin	Winder	Driving	Wheel				
92841		0	n	11	10	92779x	vith 8002	3 and 940	012
92780		11	11	+1	11	Belt, 20	3]" long,	with 2502	27
25027	2161		н	11	11	л He	nok		
80023	2161	ч	11	11	11	Handle			
94012	2161	n	11	11	11	11	Spindle		
80025	2161	n	17		11	**	11	Washer	(brass)
SS81d	433	ŧr	11	н	11	Stud Se	LGM		
92767	2159	11	11	Frame					
SS80c	433	п	11	,, (Clampir	ig Screw			
92768	2157	11	n	н	11	11	Button		
92769	2159	**	tr.	Spindle					
92770	2157	11	11	11	Pulley				
92771	412			er (hand			os. SS S 0c	·. 8881d.	80025,

SINGER DRIVING ATTACHMENT

No. 92800	Plate 434	Balance Wheel (10" diam.) with SS432c, 434c and	1 92775	
92773	131	n Friction Pulley (two-speed) with 4		12774
92774	131	Centre Bearing		
92775		n n Ring (leather)		
4.16c	432	n n n n Set Screw		
434c	432	n Set Screw (long)		
SS432c	133	n n n n (shert)		
91296	431	Foot Lever		
91297	131	, и Bracket 😂		
91298	2161	n n Hinge Pin Ö		
		и и в Screw (wood) 1¦" <mark>%</mark> о. 15		
91300	431	$_{ m p}$ $_{ m p}$ Chain, $36rac{1}{2}''$ long, with $9136rac{1}{8}''$ and 9136)5	
91304	431	" " " Hook (small) 💆		
91305	431	п п п п (large) <mark>р</mark>		***
91299	431	ு ா Nos. 91296 to 91298 and thrළ wood sci	rews 11" S	šo. 15
91323	-	Foot Lever, complete, 91299 with 9130 🖰		
92776	431	Lever with 91306 and 91308 📛		
91302	431	и Bracket ··· ··· — ···		
SS38c	131	я в Screw <u>ए</u>		
91303	431	→ Centre Plug (wood) · · · · · 🚆 · · ·		
427c	431	n n n Adjusting Screw 🔑		
1508e	431	и и и и Nu <u>t</u>		
91306	2161	Friction Pad (leather)		
693d	431	Hinge Screw		
NN28e	431	n n n Nut	* * *	
91307	131	" Spring		
161c	431	n screw		
91308	431	n n n Pin		* * *
92777		Lever, complete, Nos. NN28e, SS38c, 161c, 427c 91302, 91303, 91307 and 92776		508e,
84275	2160	Shaft Pulley (sectional, grooved), 10" diam., with	two 597c	
597c	432	n n Clamping Screw		
92778		Driving Attachment, complete, Nos. 84275, 92777 and 92800		92773,

THREAD UNWINDER FOR ONE LARGE SPOOL OF THREAD

No.	Plate									
84147	412	Spool	Pin							
84148	412	11	Rest	witl	1 4480	3				
84149	412	Threa	ad Ey	elet	Rod					
448 c	432	11		11	11	Set Screw				
84150	- 112	Thre	ad U	nwi	nder	, complete,	Non-8	1147 to J	े 1 49 - तात	1 - t ~~

Thread Unwinder

For One Spool of Thread.

,						
225259	2212	Spool Rest with 201018c	•••	• • • •		• • •
150203		" Cushion (felt			• • •	•••
225388	2212	n n Rod			• • •	•••
200383c		п п n Set Sere	ew	• • • •	• • •	•••
201018c		11 300 000			• • •	• • • •
20249σ	2212	B Stand with 20038.	3c		•••	•••
225391	2212	I in can Guine in			• • •	
201696j		n n Lock Nu		• • •	***	• • • •
225326		и и Position			•••	•••
225324	2212	**	ı 208c and 22	5322	•••	• • • •
208e		n n sere			• • • •	• • • •
225322		n n was	sher	• • •	•••	• • •
225260	2212	Thread Unwinder, co 225259, 225324, 225	mplete, Nos. 326, 225388,	150203, 225391,	201696j, 20 and three)2490, wood
		screws 7" No. 12	•••	• • •	* * *	•••
27739		Thread Cone (wood) for	or large cones			
225390		**	r inverted co			
NOT	ENe	os. 27739 and 225390 are us	sed with, but n	ot include	ed in 22526	υ.

OBSOLETE PARTS

No.	Plate	
92760		Arm Shaft for 47K1 Machine
92602	•	m m m 47K1 and 47K3 Machines
92791	412	(u,v) = (u,v) + (u,v
92603	425	n n Bushing (back) with 446c for 47K1 and 47K3 Machine
92604	425	" " (front) for 47K1 and 47K3 Machines .
92793	624	n n (n)
92761	425	Driving Pinion with 454c for 47K1 Machine
92605		n n n n n 454c for 47K1 and 47K3 Machines
92606	424	n n n n Pin 🔑
82404	412	Balance Wheel (two-speed) with two 134c (for use with steam
		power) for 47K1 and 47K3 Machines
91002		" " (heavy) with two 434c for use on stand or feet power) for 46K1 and 47K3 Machine
7289		Cam Bevel Gear for 47K1 and 47K3 Machines
92619	413	Face Plate for 92620
92620		Face Plate, complete, Nos. 207d, 446, 82455, 82502, 91062,
		92619, 92686 and 92687 for 47K1 \(\sum_{\text{ichine}}\)
92732	-	Face Plate for 92733 🗀
92733		Face Plate, complete, Nos. 207d, 446, 82455, 82502, 91062.
		92686, 92687 and 92732 for 47K3 Machine
92621		Feed Bar for 47K1 and 47K3 Machines
92728		Feed Cam with 446c for 92729 =
92729	418	л — л 92728 with 8589 for 47К3 Machine —
92730	418	и — и Clutch Collar with 453c for 4 <mark>7</mark> КЗ Machine — —
8589	424	и и и и Engaging Pin 🔐 92729 — 🔻
92624	426	Feed Dog for 47K1 Machine
92625		я п и 47КI п
92731		$_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$ $_{0}$
92635	420	Guide for 47K1 Machine
92762	420	Oscillating Shuttle Shaft Crank with 1801 for 47K1 Machine
92657	****	Presser Foot Bracket for 92659, 92661 and 92666
92658		n Sole (serrated) for 92659
92659	426	Presser Foot (serrated, one long and one short toe), complete. Nos. 92606, 92657 and 92658 for 47KI Machine
92660		Presser Foot Sole (serrated) for 92661
92661	427	Presser Foot (serrated, two long toes), complete, Nos. 92606.
		92657 and 92660 for 47K1 Machine
92665	426	Presser Foot Sole (plain) for 92666
92666	426	Presser Foot (plain, two long toes), complete, Nos. 92606, 92657 and 92665 for 47K1 Machine

No.	Plate	Ch. 441- Callindan for 60078	
92670	421	Shuttle Cylinder for 92676	
92674	421	Frame for 92676	
92672	421	Hinge Pin for 92676	
92676	421	Shuttle (cylinder), complete, Nos. SS103c, 207d and 92669 to 92675 for 47K1 and 47K3 Machines	
00000	43.5		
92680	415		
92681	415	н н Сар for 92685	
92684	429	и и Loop Spreader for 92685	
92683	4 24	n Retaining Spring Hook for 92680	
92685	· —	Shuttle Race (adjustable), complete, Nos. 401f, 92680, 92681, 92684 and four SS45c for 47K1 Machine	
92782	421	Shuttle Tension Spring for 47K1 Machine	
82445	423	Tension Spring for 82502	
82446	423	Washer (felt) for 82502	
82447	2161	(steel) for 82502	
82448	423	Wheel for 82502	
82502		Tension, complete, Nos. SS317e, 1560d, 82445, 82448, two each	ı
02002		82446 and 82447 for 92620 and 92733	
91280	423	Tension Washer for 47K1 Machine	
92686	426	Thread Controller for 92620 and 92733	
46 d	43 2	11 Lever Hinge Screw for 92802	
92784	423	Thread Retainer Bracket for 47K1 Machine	
80548	423	" Spring for 47K1 and 47K3 Machines	
92688		Thread Take-up Cam with 446c for 47K1 and 47K3 Machines	
92805		two 446c for 47K1 and 47K3 Machine	
92836	425	и и и и 446с и 47К1 и 47К3 и	
92831	1011	n n n n 446c n 47K5 Machine	
92689	_	Thread Take-up Lever for 92690	
92690	424	$_{ m H}$ $_{ m H}$ 92689 with $RR24$ and 1519e for 47K1 and	1
02000		47K3 Machine	S
92813		п п п for 92803	
92803	624	$_{0}$ $_{0}$ 92813 with $RR24$, $SS328c$, 1519e and	1
	•	9281	1
91062	423	" Spring (heavy) for 92620 and 92733	
82455	424	п п Stop Pin for 92620 and 92733	
92691		Throat Plate for 92693	
92692	423	" Needle Plate for 92693	
92693	413	Throat Plate, complete, Nos. 92691, 92692 and two 207d fo	r
02000		92624, for 47K1 Machine	
80766	2161	Top Feed Cam Pitman Hinge Quadrant Bolt for 47K1 and 47K5 Machines	
00765		Upright Shaft Bracket for 47K1 Machine	i
92765	404	D 170' 1 20 459 f 4577 Marchin	
02766	424	B	_
801	3-	Drip Pan	