

PRICE LIST

and

ILLUSTRATIONS OF PARTS

for

FLAT BED MACHINES

CLASS 7400

FOR REPAIRS ONLY

CATALOG No. 42

UNION SPECIAL MACHINE COMPANY

General Office: 400 North Franklin Street

Factory: Franklin Street, Kinzie Street and Austin Avenue

CHICAGO, ILLINOIS

BRANCH OFFICES:

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SAN FRANCISCO

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Union Special Machine Company
Chicago, Illinois

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The matter of this catalog relates only to machines in Class 7400, and cannot be applied to other classes. Power transmitter parts are listed in a separate catalog known as Catalog No. 29, copies of which will be supplied on request.

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IMPORTANT NOTICE TO CUSTOMERS

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

Attention is hereby called to the fact that many of said parts are subjects of patents, or enter into patented combinations, and that in furnishing these parts at list prices we only license their use for repairing machines of our own make, in their original condition.

Notice is hereby given that the sale of such parts by the purchaser, or the use thereof for changing over machines from one style to another, or for any other than *bona fide* repair purposes, is an infringement, for which the seller or user will be liable to prosecution.

DESCRIPTION OF MACHINES

The Class Number is stamped on the name plate and represents a type of machines subdivided into several styles.

The Style Number consists of the class number and a letter and is given only in the catalog. It represents a machine as fitted for a designated line of work.

The Gauge Number of two needle machines represents the space between the rows of stitching.

The spacing of gauges, Nos. 1 to 6 inclusive, is as follows:

Gauge No.	Space	Gauge No.	Space
1.....	$\frac{3}{32}$ inch	4 $\frac{1}{2}$	$\frac{1}{4}$ inch
2.....	$\frac{1}{8}$ inch	5.....	$\frac{9}{32}$ inch
3.....	$\frac{5}{32}$ inch	5 $\frac{1}{2}$	$\frac{3}{8}$ inch
4.....	$\frac{3}{16}$ inch	6.....	$\frac{13}{32}$ inch

For all other spacing the gauge number is the same as the actual number of sixty-fourths of an inch. Example, No. 32 gauge is $\frac{1}{2}$ inch; No. 44 gauge $\frac{11}{16}$ inch; No. 48 gauge $\frac{3}{4}$ inch.

STYLES OF MACHINES IN CLASS 7400

Large Arm Flat Bed, Two Needle Machines, Two Under Threads,
Left Hand Needle in Front, Extra Short Needles,
For Shirt Work.

Style

7400 A—For double lap seam felling, on shirts and similar garments;
double thread stitch, no feed surface between needles
(specify gauge of machine and catalog number of folder)

7400 B—For double lap seam felling, on shirts and similar garments;
double thread stitch, feed surface between needles (specify
guage of machine and catalog number of folder)

7400 S—For stitching placket facings to petticoats, etc. (specify
gauge of machine)

7400 U—For stitching placket facings to sleeves of shirts (specify
gauge of machine and catalog number of folder, or submit
sample of work.

CLASS 7400—Continued

- 7400 V—For folding and stitching center plaits and lining strips to fronts of shirts, one operation; double thread stitch, plaits used in short lengths and extend $\frac{1}{4}$ inch beyond the rows of stitching, operation started at neck of garment, upper folder has long gradual turn and is attached to cloth plate (specify gauge of machine)
- 7400W—For folding and stitching center plaits and lining strips to fronts of shirts, one operation; double thread stitch, plaits used in short lengths and extend $\frac{1}{4}$ inch beyond the rows of stitching, operation finished at neck of garment, upper folder has long gradual turn and is attached to cloth plate (specify gauge of machine)
- 7400 X—For folding and stitching center plaits, lining strips and interlining strips to fronts of shirts, one operation; double thread stitch, plaits used in short lengths and extend $\frac{1}{4}$ inch beyond the rows of stitching, operation started at neck of garment, upper folder has long gradual turn and is attached to cloth plate (specify gauge of machine)
- 7400 Y—For folding and stitching center plaits, lining strips and interlining strips to fronts of shirts, one operation; double thread stitch, plaits used in short lengths and extend $\frac{1}{4}$ inch beyond the rows of stitching, operation finished at neck of garment, upper folder has long gradual turn and is attached to cloth plate (specify gauge of machine)
- 7400AA—For folding and stitching button stays and lining strips to fronts of shirts, one operation; double thread stitch, upper stays used in short lengths, operation started at neck of garment, upper folder has long gradual turn and is attached to cloth plate (specify gauge of machine)
- 7400AB—For folding and stitching button stays and lining strips to fronts of shirts, one operation; double thread stitch, upper stays used in short lengths, operation finished at neck of garment, upper folder has long gradual turn and is attached to cloth plate (specify gauge of machine)

ILLUSTRATIONS AND PRICE LIST OF PARTS FOR REPAIRS ONLY

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

Price List of Parts Turning from the plates to the price list, the description of each part with a statement of its principal uses will be found to give all necessary information. Where a part is used on all machines listed in this catalog no specific use is mentioned in the description. The screw or screws belonging to each part are repeated after its description. If two or more parts in a group have the same general description and use the same screws, the screws are only specified after the last part in the group.

(—) A dash in the "plate number" column of the price list indicates the absence of an illustration.

(‡) A double dagger in the "number to order by" column indicates that the component parts cannot be furnished separately.

(*) A star in the "number to order by" column indicates that the part can only be furnished upon the return of the broken or worn out part. We are forced to adopt this rule because of the difficulty of protecting our customers and ourselves against improper use of these particular parts, which, like others, are furnished at list prices for repairs only.

Ordering Goods A large number of parts have their full numbers stamped upon them. Other parts, difficult to distinguish, are marked, instead, with identification letters. If customers furnish the number stamped on a piece, errors will be avoided, and we shall be enabled promptly to duplicate the desired part. If only an identification letter is furnished, it should be accompanied with a general description of the part. All part numbers represent the same part regardless of the catalog in which they appear. All supplies, including oil, belting, belt fasteners, taps, reamers, screw drivers and powdered oilstone, will be promptly furnished.

Terms Attention is directed to our established practice. Prices on parts and supplies are strictly net. Being shipped in perfect condition, packed with skillful care, they are forwarded at the buyer's risk, f. o. b. We cannot be responsible for delivery of mail packages. Regular postage rates will be charged on all goods sent by parcel post. To safeguard against loss in the mail, parcel post packages will be insured at the buyer's expense when so requested in the order.

NEEDLES

Ordering To simplify the ordering of needles, we adopted a plan by which "TYPE" numbers will represent the full description of needles with the exception of the size of blade.

New "SIZE" numbers are also given which represent the size of blade in thousandths parts of an inch.

When ordering needles it is only necessary to give the "TYPE" numbers, the new "SIZE" numbers and the amount required.

Machines in Class 7400, use Type 106 Needles. (Round Shank, Extra Short, Double Groove, Ball Eye, Round Point)



TYPE 106

Type No.	New Size No.	Old Size No.	DESCRIPTION	Price Per M.
106	027	000	Extra short, double groove, ball eye, nickel plated....	\$20 25
106	029	000 $\frac{1}{2}$	Extra short, double groove, ball eye, nickel plated....	20 25
106	032	00	Extra short, double groove, ball eye, nickel plated....	20 25
106	036	0	Extra short, double groove, ball eye, nickel plated....	20 25
106	040	1	Extra short, double groove, ball eye, nickel plated....	20 25
106	044	2	Extra short, double groove, ball eye, nickel plated....	20 25
106	049	3	Extra short, double groove, ball eye, nickel plated....	20 25

Success in the operation of these machines can be assured only by the use of genuine Union Special Needles, furnished by the Union Special Machine Company. Obviously, it is to our interest to maintain the reputation of the machines by furnishing the very best needles obtainable.

Terms Prices on needles are strictly net. Leaving the factory in perfect condition, packed with skillful care, they are forwarded at the buyer's risk, f. o. b. Regular postage rates will be charged on all needles sent by parcel post. To safeguard against loss in the mail, parcel post packages will be insured at the buyer's expense when so requested in the order.

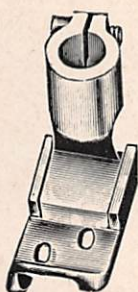
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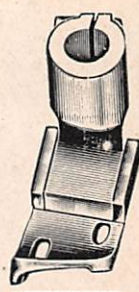
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198 B-2



198 B-3



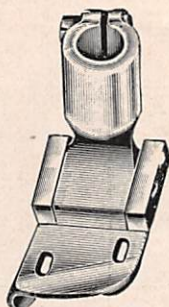
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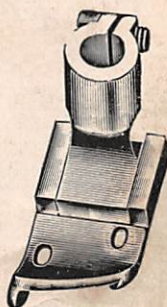
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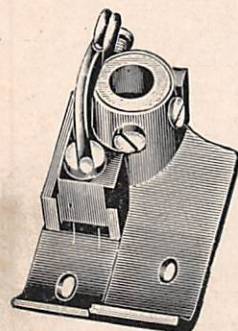
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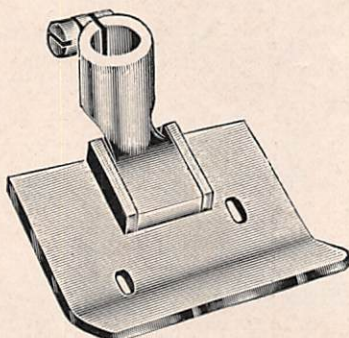
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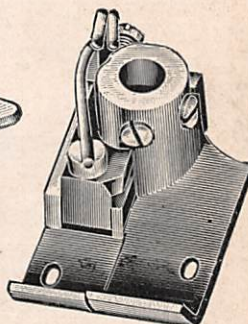
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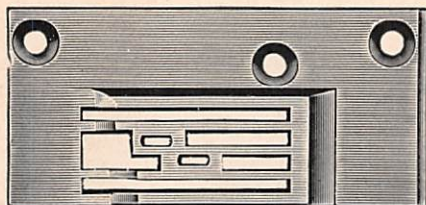


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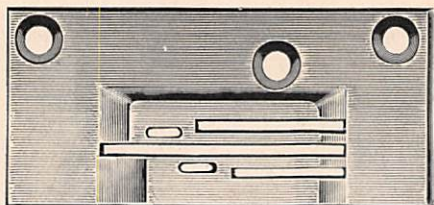


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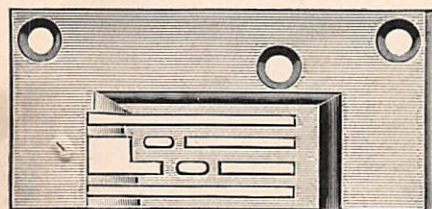
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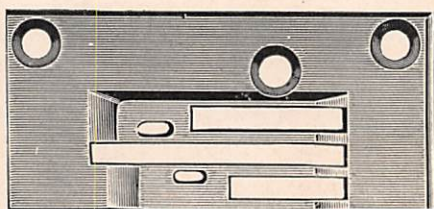
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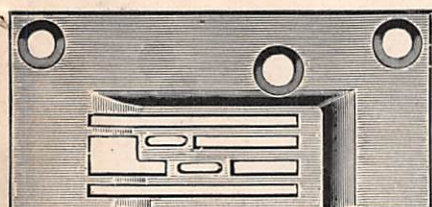
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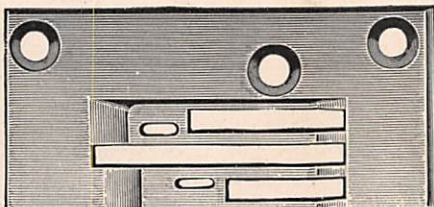
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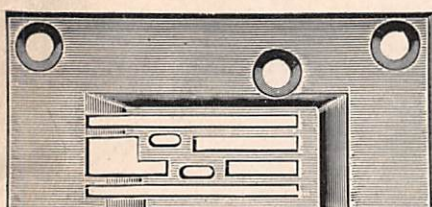
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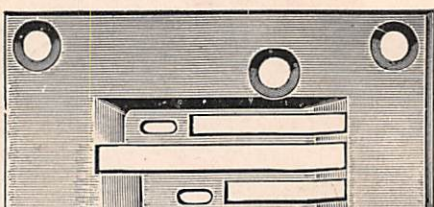
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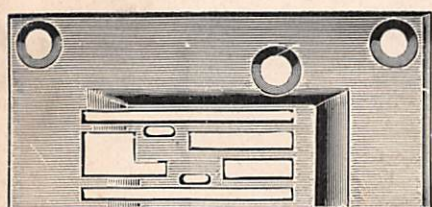
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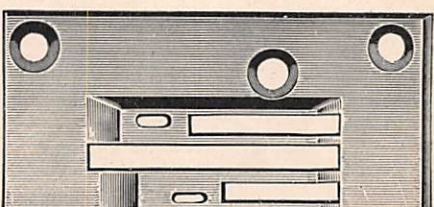
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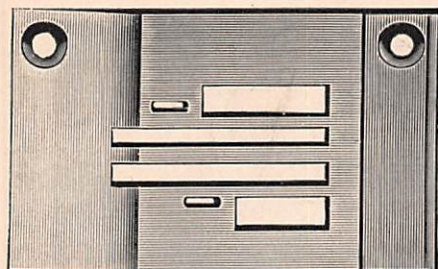


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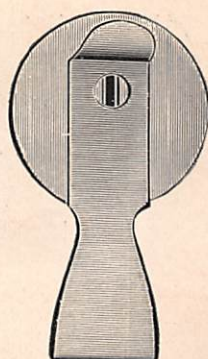


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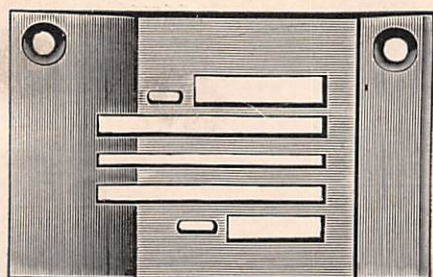
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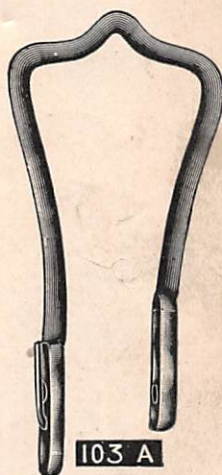
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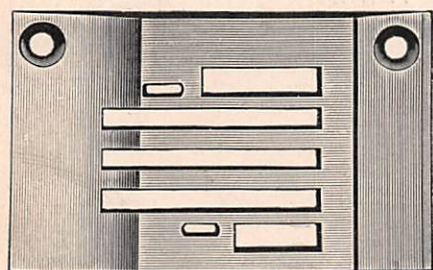
431 A



7424T-44



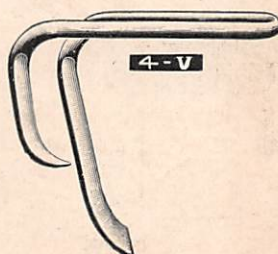
103 A



7424T-48



41 A



4-V

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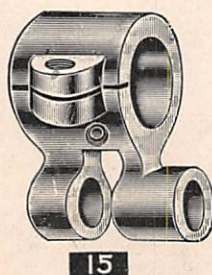
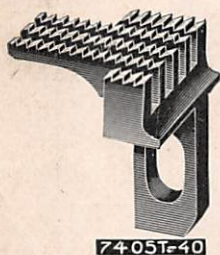
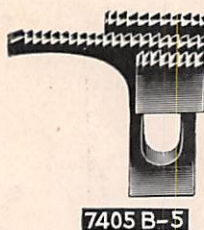
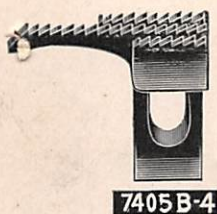
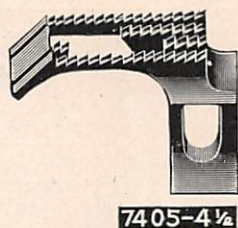
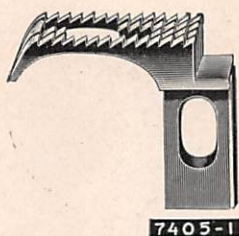


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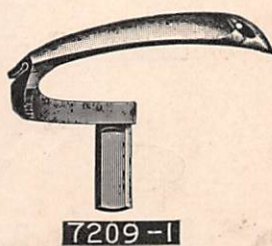
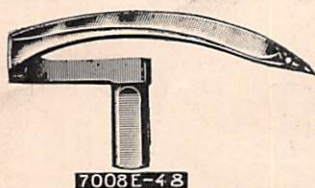
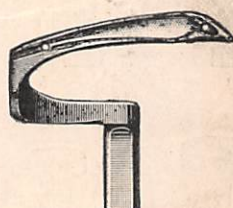
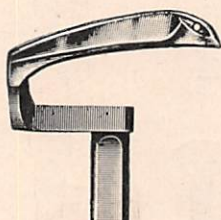
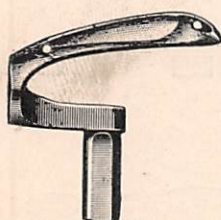
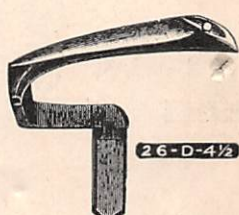
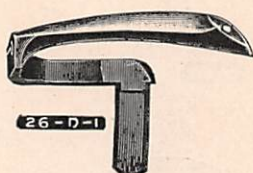
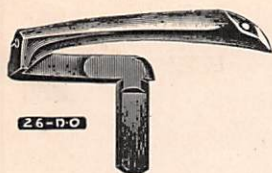


PLATE NO. 6—FULL SIZE



78



81



88



88B



89



95



96



98



22539



22560



22586



22586A



22597



80



87



22521



22524



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22526



25C



25S



72



73



77



79



87U



88A



90



91



93A



94



97



97A



98A



138



150



187A



604



605



605A



22514



25C.C



22730



22768



57WD



86



86A

PLATE NO. 7—FULL SIZE



42 A



93



22548



141



22508



69FD



294



85



82



22596



22569



22587



201C



156



33



17



188 D



22728



105 A



1346



11261A



6042



64 A



420

PLATE NO. 8—FULL SIZE

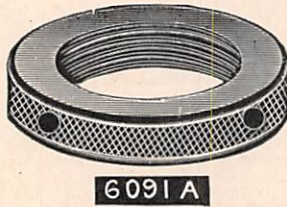


PLATE NO. 9—FULL SIZE



1287



1288



15465F



6093



1347



11261B



56 B-2



56 B-4



2538



1286



1286 A



21



161



68



84 A



6958



107



67



12873



12873A



16



5



43



38 V



1054

PLATE NO. 10—FULL SIZE

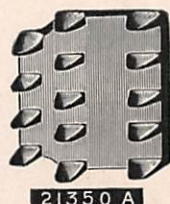
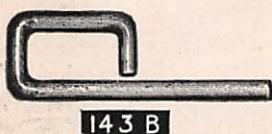
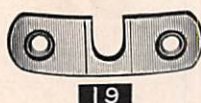
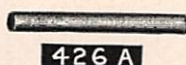
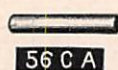
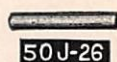


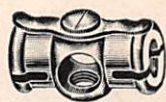
PLATE No. 11—FULL SIZE



7018 E-5



7018 E-5 1/2



7018 E-6



7018 E-32



7018 E-44



7918-48



7040-6



7040-33



7040-48



7933-48



1230 B



1286 B



202 A



57-W.B.



57 WC



432



110-1



110-3



1349



426

PLATE NO. 12—FULL SIZE



154



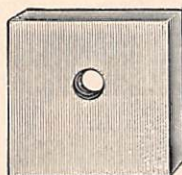
23



104



6035B



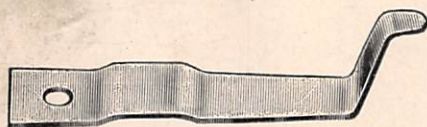
6 B



8562



8563



57



61 C



61 X



58



154 30L

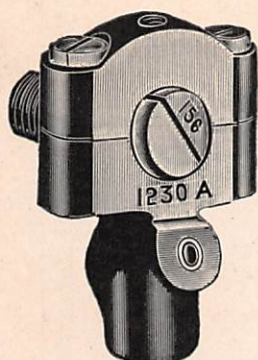


430'A



430 B

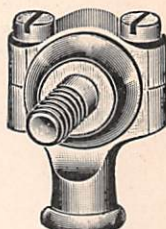
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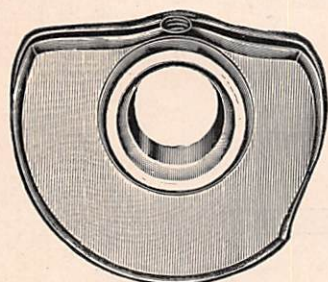
29066 B



6038



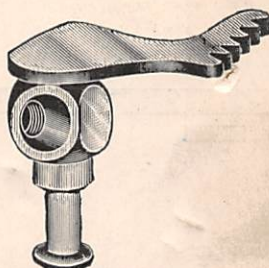
6039



101 V



11262



142 C



21508



21509



21513



21518



40



7917

PLATE No. 14—ONE-HALF SIZE



PLATE No. 15—ONE-HALF SIZE



32



62



62 C



31



3014 6



21163



21218



6037



753



424



8564



21364



8



21164



23279 D

PLATE No. 16—ONE-HALF SIZE



21355 A



21355



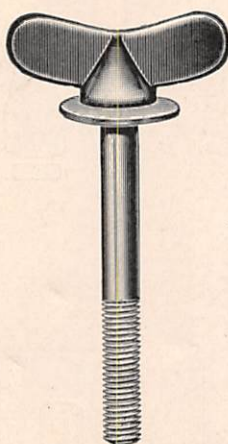
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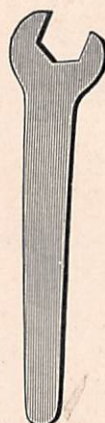
21388



182



105



21388 B



29304 E



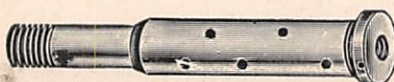
1276



6090 A



1275



1275 A

PLATE NO. 17—ONE-HALF SIZE



2



2.A.



2C.U.



21170 A



21170 B



7638 A



139A



8567



70.



118B



168

PLATE No. 18—ONE-HALF SIZE

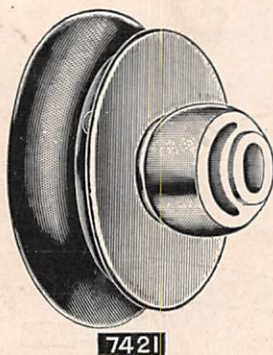
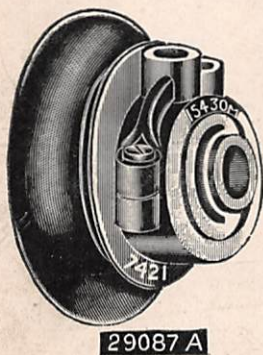
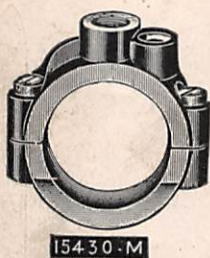
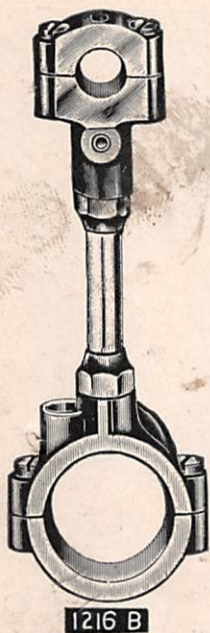
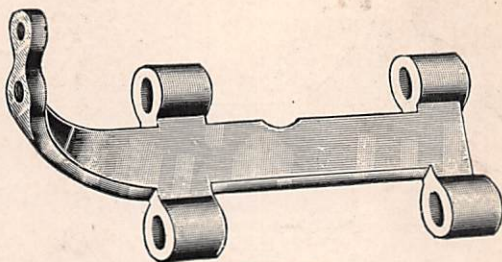


PLATE NO. 19—ONE-HALF SIZE



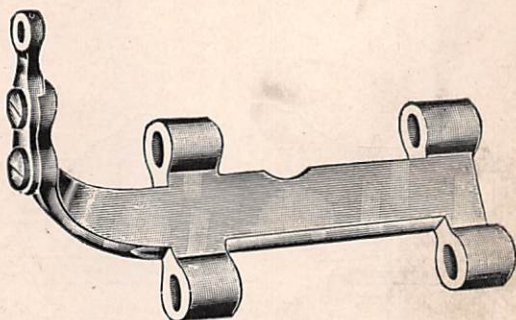
6 A



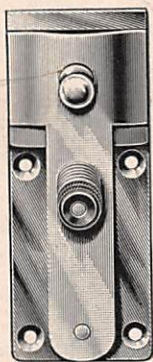
8566 B



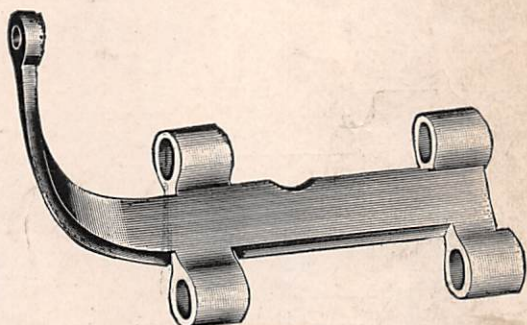
7 F



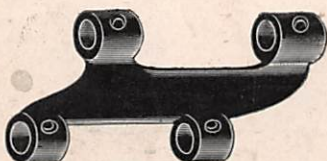
8566 A



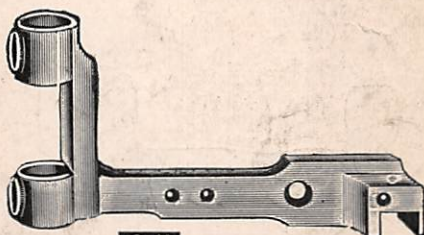
21182-14



8566



8565



9 X

PLATE NO. 20—ONE-HALF SIZE

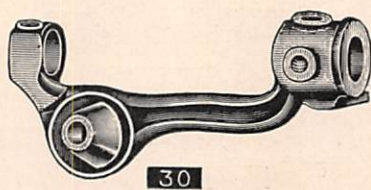
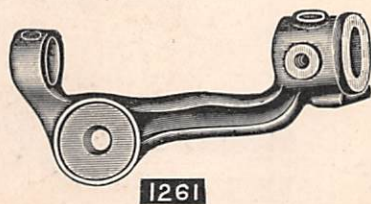
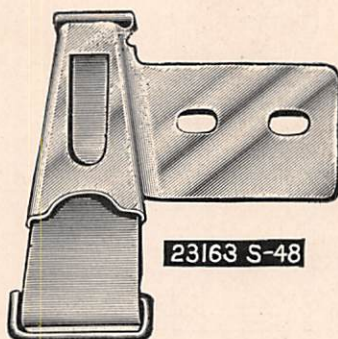
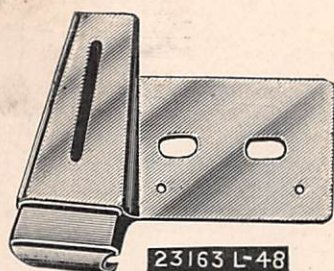
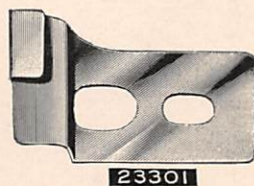
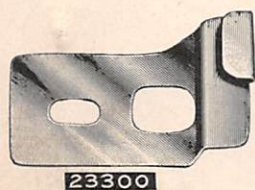
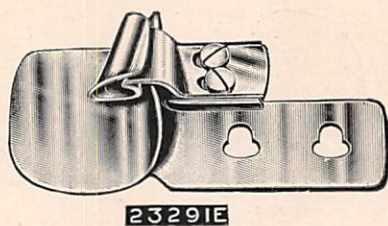
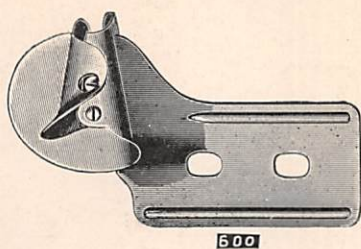
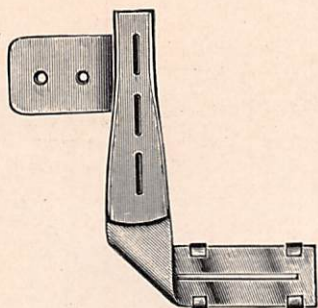
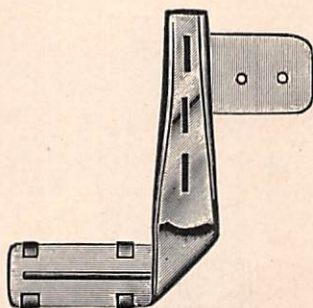


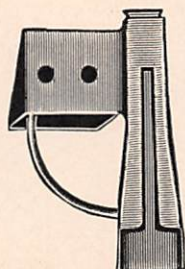
PLATE No. 21—ONE-FOURTH SIZE



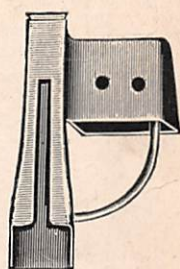
23292-48



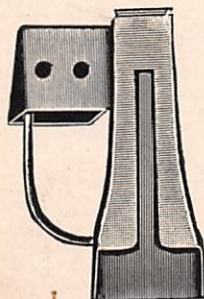
23293-48



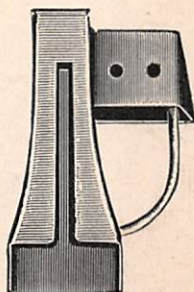
23294-48



23295-48

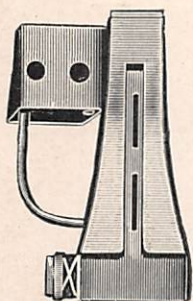


23296-48

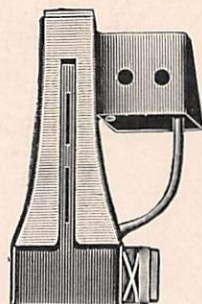


23297-48

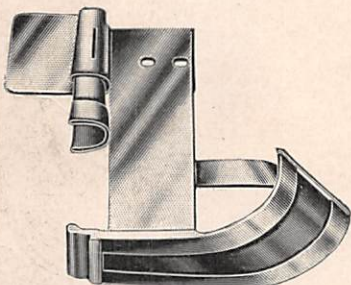
PLATE No. 22—ONE-FOURTH SIZE



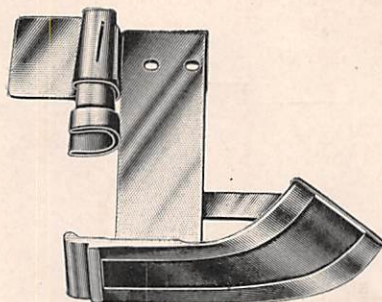
23298-48



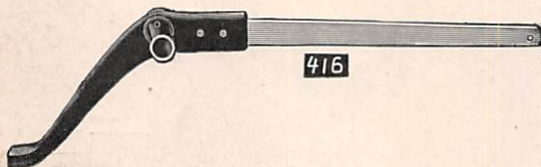
23299-48



23163N-32



23163N-44



416



1230



416 B



416A

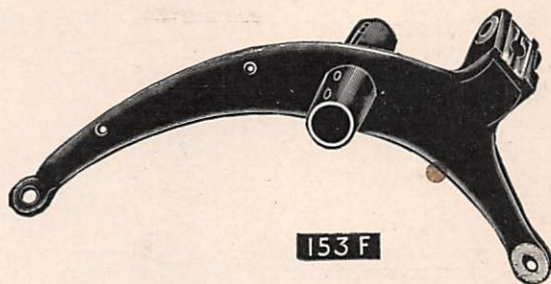


1230A

[PLATE No. 23—ONE-FOURTH SIZE



21217



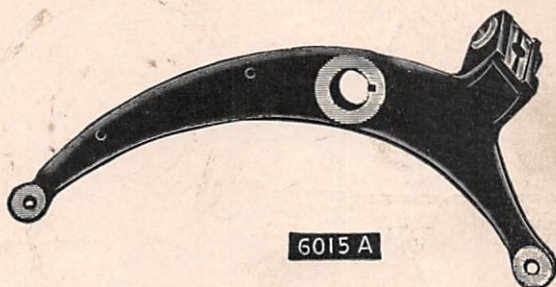
153 F



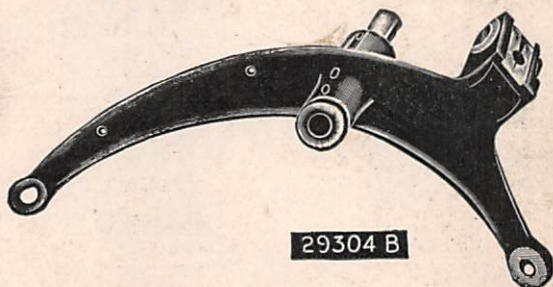
21218



169



6015 A



29304 B

PLATE NO. 24—ONE-FOURTH SIZE



21205



21202



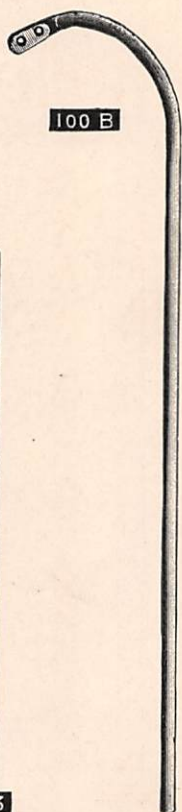
170



21201



21206



100 B



422



29402

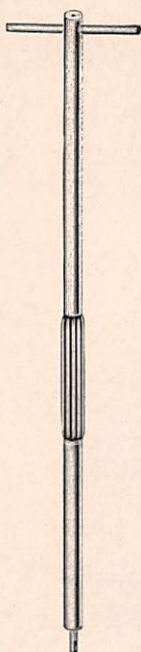


21173

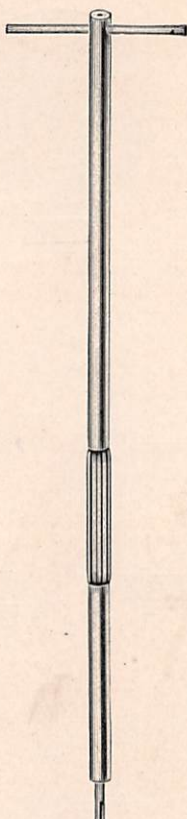
PLATE No. 25—ONE-FOURTH SIZE



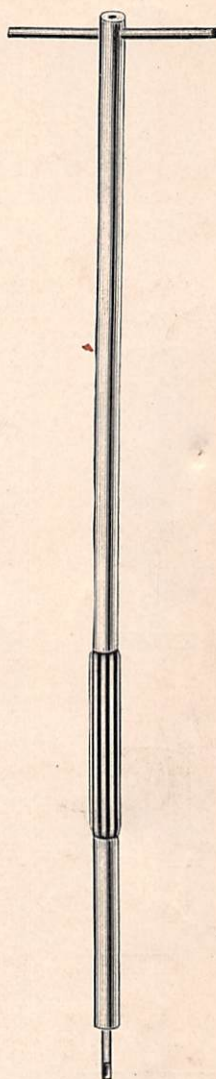
21400



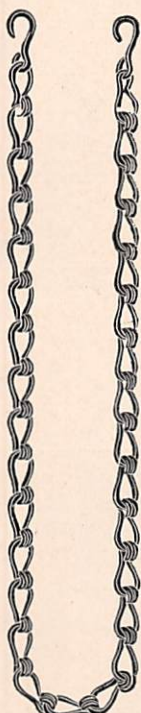
21408



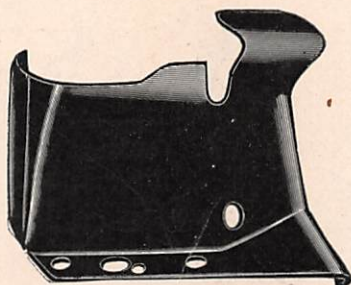
21420



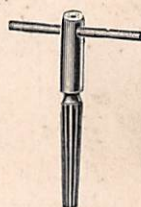
21426



421



6035 A



21442

PLATE NO. 26—ONE-EIGHTH SIZE



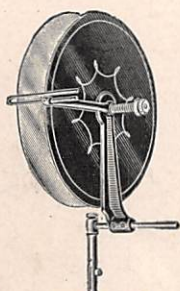
21157



21178



21169E



21150B



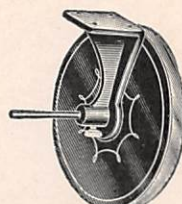
21161C



21161D



21385B



21176A



21375A



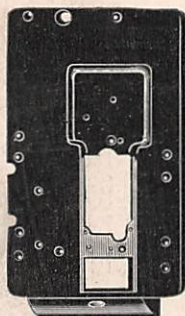
21169F



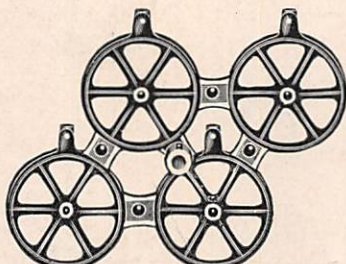
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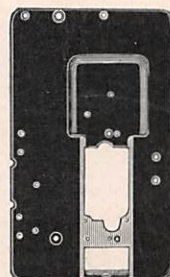
201A



7501P

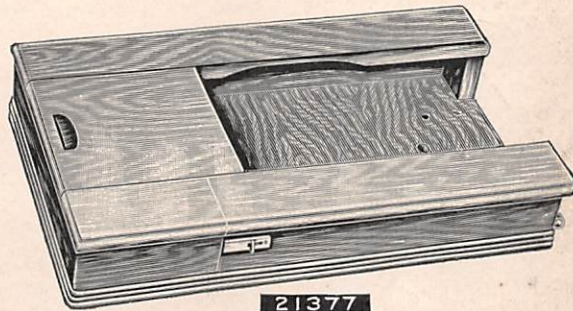
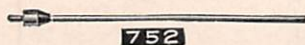
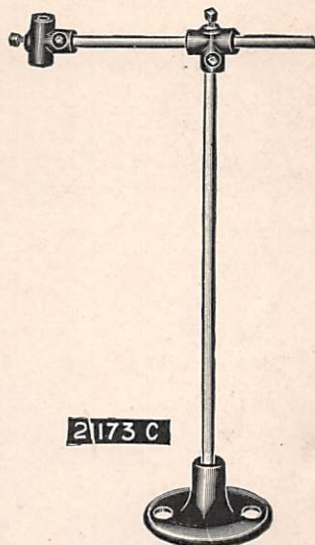
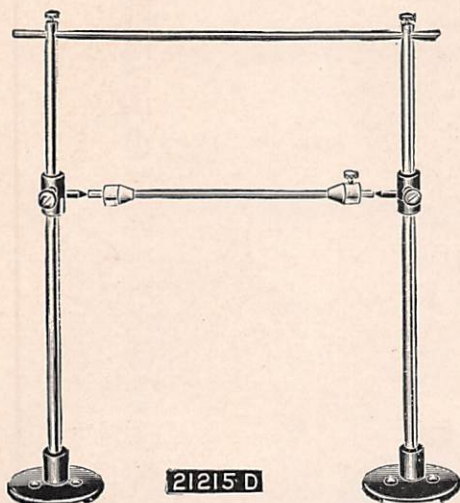


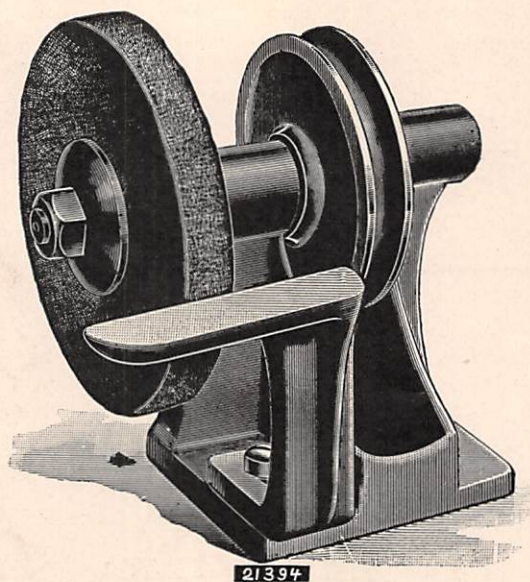
21130A4



8501

PLATE NO. 27—ONE-EIGHTH¹/₂ SIZE





Small Utility Grinder

PRICE LIST OF PARTS

THESE PARTS ARE FURNISHED AT LIST PRICES FOR REPAIRS ONLY.
SEE NOTICE ON PAGE 4.

Number to Order by	Plate No.	Postage will be charged on all parts sent by mail. The figures in the second column refer only to the plates illustrating parts, and are not to be used in ordering. Prices subject to change without notice. TERMS ON PARTS, NET CASH	Price per Part
2	17	Cloth Plate Slide, right ($2\frac{1}{2}$ inches long).....	\$0 80
		“ “ “ Stop Screw No. 150.....	08
2 A	17	“ “ “ left.....	80
2 CU	17	“ “ “ right ($2\frac{3}{8}$ inches long).....	80
		“ “ “ Stop Screw No. 150.....	08
4 V	3	Cast-off Wire, for take-up frame No. 102.....	60
		“ “ Screw No. 22524.....	10
5	9	Main Shaft Collar.....	50
		“ “ “ Set Screws No. 95.....	06
6 A	19	Looper Eccentric Fork, with shoes.....	1 50
		“ “ “ Set Screws No. 72.....	10
		“ “ “ Adjusting Screw No. 85.....	10
6 B	12	“ “ “ Shoe (hardened and ground).....	20
		“ “ “ Shoe Screw No. 94.....	08
7 F	19	Feed Rocker Arm, adjustable, for No. 8566 B.....	1 50
		“ “ Arm Screws, No. 22548.....	20
8	15	Feed Rocker Shaft ($5\frac{3}{16}$ inches long, hardened and ground) sizes .407, .408, .410, .413 and .416.....	90
9 X	19	“ Bar.....	1 00
		“ Bar Set Screws No. 88.....	06
15	4	“ Rocker Crank Link (hardened).....	80
		“ “ “ Link Adjusting Screw No. 79.....	08
16	9	“ “ “ Bearing (hardened and ground).....	60
17	7	“ “ “ Stud, adjustable.....	50
18	8	“ “ “ Nut, also for Nos. 6037 and 6039.....	20
19	10	Stitch Regulating Screw Cap, for main shaft.....	30
		“ “ “ “ Screws No. 77.....	06
20	8	Feed Rocker Crank Washer.....	06
21	9	“ “ “ Link Pin (hardened and ground).....	20
		“ “ “ Link Pin Set Screw No. 77.....	06
23	12	Feed Bar Shoe (hardened and ground).....	30
		“ “ Shoe Screw, No. 94.....	08
25 C	6	Screw ($\frac{9}{32}$ inch long) for folders and fellers.....	10
25 S	6	Set Screw, for upper tape holder, horizontal rod.....	10
25 CC	6	Screw ($\frac{7}{32}$ inch long) for adjustable scroll, No. 23291 F.....	08
26 D-0	5	Looper, front, for Nos. $5\frac{1}{2}$, 6 and 32 gauges.....	2 30
26 D-1	5	“ front, for Nos. $4\frac{1}{2}$ and 5 gauges.....	2 30
26 D-2	5	“ front, for Nos. 1, 2, 3 and 4 gauges.....	2 30
26 D-3	5	Looper, rear, for No. 2 gauge.....	2 30
26 D-4	5	“ “ for Nos. 4, 5 and 6 gauges.....	2 30
26 D-4 ¹	5	“ “ for Nos. 3, $4\frac{1}{2}$ and $5\frac{1}{2}$ gauges.....	2 30
		“ “ No. 7209-1, for No. 1 gauge.....	2 30
		“ Set Screw No. 73.....	10

PRICE LIST OF PARTS

[30-56 B-4]

THESE PARTS ARE FURNISHED AT LIST PRICES FOR REPAIRS ONLY.
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Number to Order by	Plate No.	Postage will be charged on all parts sent by mail. The figures in the second column refer only to the plates illus- trating parts, and are not to be used in ordering. Prices subject to change without notice. TERMS ON PARTS, NET CASH			Price per Part
30	20	Looper Rocker Frame (hardened cone attached).....			\$2 00
		" " " Set Screw, left, No. 88			06
		" " " Set Screw, right, No. 98			06
		" " " Spot Screw No. 96			06
31	15	" " " Rock Shaft ($3\frac{1}{8}$ inches long, hard- ened and ground) sizes .407, .408, .410, .413 and .416			90
32	15	" " " Rock Shaft ($1\frac{1}{8}$ inches long hardened and ground) sizes .407, .408, .410, .413 and .416			60
33	7	" " Stud (hardened) for use with No. 30			70
34	8	" " " Nut			20
38 V	9	Looper Eccentric (ground, marked V, throw, 174 inch) ..			1 00
		" " Spot Screw No. 96			06
40	13	Looper Thread Guide, lower			20
41 A	3	Presser Foot Lifter (hardened)			60
		" " " Stud No. 86			10
42 A	7	Presser Foot Lifter Screw Pin (hardened) for presser bar			20
43	9	Feed Lift Eccentric (ground, marked F) also operates reciprocating needle rear guard ...			80
		" " " Spot Screw, No. 96			06
47	8	Needle Lever Stud Nut (hardened)			40
48	8	" Lever Stud Washer			06
50 C	—	" Bar (hardened and ground) sizes .257, .260, .263, .266, .270, .273, .276, .280 and .283:			
* 50 C-1	14	" Bar, (marked 1) for No. 1 gauge			3 00
* 50 C-2	14	" Bar, (marked 2) for No. 2 gauge			3 00
* 50 C-3	14	" Bar, (marked 3) for No. 3 gauge			3 00
* 50 C-4	14	" Bar, (marked 4) for No. 4 gauge			3 00
* 50 C-4 $\frac{1}{2}$	14	" Bar, (marked 4 $\frac{1}{2}$) for No. 4 $\frac{1}{2}$ gauge			3 00
* 50 C-5	14	" Bar, (marked 5) for No. 5 gauge			3 00
* 50 C-6	14	" Bar, (marked 6) for Nos. 5 $\frac{1}{2}$, 6, 32 and 44 gauges			3 00
		" Bar Set Screws, No. 88			06
50 J-16	10	" Stop Pin ($\frac{7}{16}$ inch long) for No. 50 C-4 $\frac{1}{2}$			10
50 J-26	10	" Stop Pin ($\frac{19}{32}$ inch long) for Nos. 50 C-5 and 50 C-6 (specify gauge of needle holder)			10
50 J-40	10	" Stop Pin ($\frac{13}{16}$ inch long) for No. 50 C-6 (specify gauge of needle holder)			10
54	18	" Lever Link (hardened)			1 50
56 B-2	9	" Clamp Collar, for Nos. 50 C-1, 50 C-2 and 50 C-3			1 00
56 B-4	9	" Clamp Collar, for Nos. 50 C-4 and 50 C-4 $\frac{1}{2}$			1 00

PRICE LIST OF PARTS

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56 CA	10	Needle Clamp Collar Pin (tapered, $\frac{17}{32}$ inch long) for No. 56 B-2	\$0 08
56 CB	10	" Clamp Collar Pin (tapered, $\frac{19}{32}$ inch long) for No. 56 B-4	08
57	12	Looper Thread Nipper Spring, upper	20
		" " " Spring Screw, No. 90	08
57 WB	11	Needle Bar Thread Nipper Plate (hardened)	10
57 WC	11	" " " " Spring (.011 inch diameter wire)	06
57 WD	6	" " " " Stud	10
58	12	Looper Thread Nipper Spring, lower	16
		" " " Spring Screw, No. 90	08
		" " " Spring Operating Screw, No. 97 ..	08
60 A	14	Presser Bar (hardened and ground) sizes .319, .322, .325, .328, .331 and .334	1 50
60 X	14	" " (hardened and ground) sizes .319, .322, .325, .328 and .334	1 50
		" " Lifter Screw Pin, No. 42 A	20
61 C	12	" " Connection, for No. 60 A	70
		" " Connection Screw, front, No. 77	06
		" " Connection Screws, rear, No. 88	06
61 X	12	" " Connection, for No. 60 X	70
		" " Connection Spot Screw, front, No. 89	06
		" " Connection Screw, rear, No. 77	06
62	15	Presser Guide Bar, for No. 60 X ($2\frac{1}{4}$ inches long, hardened and ground) sizes .319, .322, .325, .328, .331 and .334	80
62 C	15	" " " for No. 60 A ($2\frac{1}{4}$ inches long, hardened and ground) sizes .319, .322, .325, .328, .331 and .334	80
64 A	7	Pressure Screw, for presser spring	50
64 B	8	" " Check Nut	20
67	9	Main Shaft Sleeve ($1\frac{1}{16}$ inches long)	24
68	9	" " " ($1\frac{11}{16}$ inches long)	30
69 S	27	Spool Pin (four inches long) for thread spool support ..	20
69 FD	7	Set Screw (square head) for thread spool support	04
70	17	Looper Eccentric Sponge Holder, with sponge	20
		" " " Screw, No. 93	08
70 A	—	" " Sponge	04
72	6	Set Screw, for looper eccentric fork	10
73	6	" " (concave end) for loopers	10
77	6	Screw, for stitch regulating screw cap, also for Nos. 21, 61 C, 61 X, 1286 and 5636	06

PRICE LIST OF PARTS

[78-98 A]

THESE PARTS ARE FURNISHED AT LIST PRICES FOR REPAIRS ONLY.
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78	6	Set Screw (headless, convex end) for needle lever link pin, lower.....	\$0 06
79	6	Screw, for adjusting feed rocker crank link.....	08
80	6	" (conehead) for cloth plate.....	10
81	6	Set Screw (cone end) for tape spool support vertical rod.	06
82	7	Stitch Regulating Screw, for main shaft.....	16
84 A	9	Sleeve, for stitch regulating screw.....	10
85	7	Screw, for adjusting looper eccentric fork.....	10
86	6	Presser Foot Lifter Stud (hardened).....	10
86 A	6	" " " " large size thread (tap No. 21513)	16
87	6	Screw, (cone-head) for throat plate, also for No. 9625...	08
87 U	6	Set Screw, for needle thread pull-off and take-up wire..	08
88	6	" " headless, for feed bar, also for Nos. 30, 50 C, 61 C, 161, 1261, 1287, 1288, 2538, 6093, 6958, 7917, 8560, 8566, 8566 A, 8566 B, 15465 F and 21161D.....	06
88 A	6	" " for thread controller rack and presser spring rest.....	08
88 B	6	" " headless (concave end) for needles for Nos. 1, 2, 3, 4 and 4½ gauges.....	06
89	6	Spot Screw, for take-up, also for Nos. 61 X, 7018 E and 7918-48.....	06
90	6	Screw, for looper thread nipper springs, also for Nos. 7225 and 8559.....	08
91	6	Clamp Screw, for presser foot.....	08
93	7	Screw ($\frac{7}{16}$ inch long) for feed dog, also for Nos. 70, 104 and 7638 A.....	08
93 A	6	" ($\frac{9}{32}$ inch long) for cloth plate, also for Nos. 416 A, 21170 A and 21170 B.....	08
94	6	" ($\frac{1}{4}$ inch long) for looper eccentric fork shoes, also for Nos. 23, 202 A, 8567 and 21164.....	08
95	6	Set Screw, headless ($\frac{7}{32}$ inch long) for main shaft collar, also for No. 100 B.....	06
96	6	Spot Screw, for looper rocker frame, also for Nos. 38 V, 43, 1054 and 21102 D.....	06
97	6	Screw, for supporting feed dog and operating looper thread nipper springs, also for Nos. 103 A and 23163 S.....	08
97 A	6	" for looper rocker connection ball joints.....	08
98	6	Set Screw, headless ($\frac{3}{16}$ inch long) for needles for Nos. 7018 E and 7918-48, also for Nos. 30, 424, 1261, 11262 and 21161 C.....	06
98 A	6	Screw, for needle lever thread eyelets.....	08

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100 B	24	Spool Thread Guide, for thread spool support.....	\$0 20
		“ “ “ Set Screw, No. 95	06
101 V	13	Take-up, for looper threads.....	1 50
		“ Spot Screw, No. 89.....	06
102	18	“ Frame.....	1 00
		“ Frame Screws, No. 22596	08
103 A	3	“ Thread Eyelet.....	50
		“ Thread Eyelet Supporting Screw, No. 97.....	08
104	12	“ Thread Eyelet Spring.....	10
		“ Thread Eyelet Spring Screw, No. 93.....	08
105	16	Machine Thumb Screw:	
105-1 $\frac{1}{2}$	—	“ “ “ (1 $\frac{1}{2}$ inches long).....	30
105-2 $\frac{1}{2}$	—	“ “ “ (2 $\frac{1}{2}$ inches long).....	30
105-3	—	“ “ “ (3 inches long).....	30
105-3 $\frac{1}{2}$	—	“ “ “ (3 $\frac{1}{2}$ inches long).....	30
105-4	—	“ “ “ (4 inches long).....	30
105-4 $\frac{1}{2}$	—	“ “ “ (4 $\frac{1}{2}$ inches long).....	30
105-5	—	“ “ “ (5 inches long).....	30
105-5 $\frac{1}{2}$	—	“ “ “ (5 $\frac{1}{2}$ inches long).....	30
105-6	—	“ “ “ (6 inches long).....	30
106 A	7	Tension Post, lower (length over-all 2 $\frac{1}{8}$ inches) for loop thread.....	50
107	9	“ Ferrule (knurled end).....	12
108	8	“ Nut (knurled face).....	10
109	8	“ Disc (hardened and lapped).....	10
110-1	11	“ Spring (.026 inch diameter wire) for looper threads.....	08
110-3	11	“ Spring (.040 inch diameter wire) for lower tape holder, also for No. 21182-1 $\frac{1}{4}$	08
118	18	Thread Hook.....	10
118 B	17	“ Tweezers.....	40
137	10	“ Controller Eyelet.....	20
138	6	Screw, for thread controller eyelet.....	08
‡ 139 A	17	Thread Controller Lever and Washer, assembled.....	2 00
141	7	Screw, for thread controller lever.....	20
142 C	13	Thread Controller Rack and Presser Spring Rest.....	1 50
		“ “ Rack and Presser Spring Rest Set Screw No. 88 A.....	08
143 B	10	Needle Thread Pull-off and Take-up Wire ($\frac{3}{32}$ inch wide).....	12
		“ “ Pull-off and Take-up Wire Set Screw, No. 87 U.....	08
150	6	Stop Screw, for cloth plate slide.....	08

PRICE LIST OF PARTS

[153 F-413]

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153 F	23	Needle Lever (hub attached).....	\$4 50
154	12	" " Connection Washer (wood fibre).....	10
156	7	" " Connection Ball Stud (hardened)	80
158	10	" " Thread Eyelet, right	20
158 B	10	" " Thread Eyelet, left, with two eyes	24
		" " Thread Eyelet Screws, No. 98 A.....	08
161	9	Strip Holder Collar, for supporting disc.....	30
		" " Set Screw, No. 88.....	06
162	10	Needle bar Connection, hole sizes .257, .260, .263, .266, .270, .273, .276, .280 and .283.....	80
168	17	Presser Spring.....	70
		" " Pin, No. 1361 A.....	06
169	23	Main Shaft (hardened and ground) includes Nos. 19, 77 and 82, sizes .530, .531, .536, .539 and .542.....	5 00
170	24	Screw Driver, round steel (diameter $\frac{7}{32}$ inch, length over all 9 inches).....	60
* 182	16	Looper Rocker (hardened).....	2 50
187 A	6	Screw, for needle lever guard cushion, also for Nos. 7040 and 23163 S.....	08
188 D	7	Thumb Screw, for tape spool support axle supporting pin, also for Nos. 753 and 21102 B.....	20
198 B-1	1	Presser Foot for No. 1 gauge, style 7400 A.....	3 00
198 B-2	1	" " for No. 2 gauge, style 7400 A.....	3 00
198 B-3	1	" " for No. 3 gauge, style 7400 A.....	3 00
198 B-4	1	" " for No. 4 gauge, styles 7400 A and 7400 B.....	3 00
198 B-4 $\frac{1}{2}$	1	" " for No. 4 $\frac{1}{2}$ gauge, styles 7400 A and 7400 B.....	3 00
198 B-5	1	" " for No. 5 gauge, style 7400 B.....	3 00
198 B-5 $\frac{1}{2}$	1	" " for No. 5 $\frac{1}{2}$ gauge, style 7400 B.....	3 00
198 B-6	1	" " for No. 6 gauge, style 7400 B.....	3 00
		" " Clamp Screw, No. 91	08
201 A	26	Lower Tape Holder Frame	1 00
201 C	7	Thumb Screw, for lower tape holder axle.....	20
202 A	11	Needle Thread Pull-off and Take-up Wire Post.....	70
		" " Pull-off and Take-up Wire Post Extension Screw, No. 94.....	08
269	8	Looper Rocker Connection Nut, left thread.....	20
294	7	Screw, for adjusting reciprocating needle rear guard frame.....	10
347	10	Needle Thread Pull-off and Take-up Wire ($\frac{7}{32}$ inch wide).....	12
		" " Pull-off and Take-up Wire Set Screw, No. 87 U.....	08
413	27	Oil Can.....	20

[416-600-3($\frac{1}{16}$)]

PRICE LIST OF PARTS

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416	22	Foot Lift Lever, with extension.....	\$1 50
416 A	22	" " " Extension.....	50
		" " " Extension Screws, No. 93 A.....	08
416 B	22	" " " without extension.....	80
420	7	" " " Stud.....	40
421	25	" " " Chain (thirty-eight inches long).....	30
422	24	" " " Treadle.....	40
423	18	" " " Treadle Rest.....	30
424	15	" " " Treadle Pin.....	10
		" " " Treadle Pin Set Screw, No. 98.....	06
426	11	" " " Lever Spring.....	10
426 A	10	" " " Lever Spring Pin (length over all $\frac{7}{8}$ inch).....	02
430 A	12	Upper Tape Holder Axle, $3\frac{3}{4}$ inches long, for tape 1 inch to $1\frac{5}{8}$ inches wide.....	40
430 B	12	" " " Axle, $4\frac{3}{8}$ inches long, for tape $1\frac{1}{2}$ inches to $2\frac{3}{8}$ inches wide.....	40
431 A	3	" " " Spring Latch, for axle and disc...	30
432	11	" " " Tension Spring.....	08
433	8	" " " Tension Nut (knurled).....	20
434	8	" " " Tension Check Nut (knurled).....	20
600	20	Double Lap Seam Feller, Adjustable, upper ply of fabric passes to the right of the needle:	
600-1($\frac{1}{32}$)	—	" " " " for No. 1 gauge, $\frac{1}{32}$ inch capacity.....	5 00
600-1($\frac{3}{64}$)	—	" " " " for No. 1 gauge, $\frac{3}{64}$ inch capacity.....	5 00
600-1($\frac{1}{16}$)	—	" " " " for No. 1 gauge, $\frac{1}{16}$ inch capacity.....	5 00
600-2($\frac{1}{32}$)	—	" " " " for No. 2 gauge, $\frac{1}{32}$ inch capacity.....	5 00
600-2($\frac{3}{64}$)	—	" " " " for No. 2 gauge, $\frac{3}{64}$ inch capacity.....	5 00
600-2($\frac{1}{16}$)	—	" " " " for No. 2 gauge, $\frac{1}{16}$ inch capacity.....	5 00
600-3($\frac{1}{32}$)	—	" " " " for No. 3 gauge, $\frac{1}{32}$ inch capacity.....	5 00
600-3($\frac{3}{64}$)	—	" " " " for No. 3 gauge, $\frac{3}{64}$ inch capacity.....	5 00
600-3($\frac{1}{16}$)	—	" " " " for No. 3 gauge, $\frac{1}{16}$ inch capacity.....	5 00

PRICE LIST OF PARTS [600-3($\frac{5}{64}$), 600-5($\frac{1}{32}$)]

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600-3($\frac{5}{64}$)	—	Double Lap Seam Feller, for No. 3 gauge, $\frac{5}{64}$ inch capacity.....	\$5 00
600-3($\frac{3}{32}$)	—	“ “ “ “ for No. 3 gauge, $\frac{3}{32}$ inch capacity.....	5 00
600-4($\frac{1}{32}$)	—	“ “ “ “ for No. 4 gauge, $\frac{1}{32}$ inch capacity.....	5 00
600-4($\frac{3}{64}$)	—	“ “ “ “ for No. 4 gauge, $\frac{3}{64}$ inch capacity.....	5 00
600-4($\frac{1}{16}$)	—	“ “ “ “ for No. 4 gauge, $\frac{1}{16}$ inch capacity.....	5 00
600-4($\frac{5}{64}$)	—	“ “ “ “ for No. 4 gauge, $\frac{5}{64}$ inch capacity.....	5 00
600-4($\frac{3}{32}$)	—	“ “ “ “ for No. 4 gauge, $\frac{3}{32}$ inch capacity.....	5 00
600-4($\frac{1}{32}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{1}{32}$ inch capacity.....	5 00
600-4($\frac{3}{64}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{3}{64}$ inch capacity.....	5 00
600-4($\frac{1}{16}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{1}{16}$ inch capacity.....	5 00
600-4($\frac{5}{64}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{5}{64}$ inch capacity.....	5 00
600-4($\frac{3}{32}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{3}{32}$ inch capacity.....	5 00
600-4($\frac{7}{64}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{7}{64}$ inch capacity.....	5 00
600-5($\frac{1}{32}$)	—	“ “ “ “ for No. 5 gauge, $\frac{1}{32}$ inch capacity.....	5 00
600-5($\frac{3}{64}$)	—	“ “ “ “ for No. 5 gauge, $\frac{3}{64}$ inch capacity.....	5 00
600-5($\frac{1}{16}$)	—	“ “ “ “ for No. 5 gauge, $\frac{1}{16}$ inch capacity.....	5 00
600-5($\frac{5}{64}$)	—	“ “ “ “ for No. 5 gauge, $\frac{5}{64}$ inch capacity.....	5 00
600-5($\frac{3}{32}$)	—	“ “ “ “ for No. 5 gauge, $\frac{3}{32}$ inch capacity.....	5 00
600-5($\frac{7}{64}$)	—	“ “ “ “ for No. 5 gauge, $\frac{7}{64}$ inch capacity.....	5 00
600-5($\frac{11}{64}$)	—	“ “ “ “ for No. 5 gauge, $\frac{11}{64}$ inch capacity.....	5 00
600-5($\frac{1}{32}$)	—	“ “ “ “ for No. 5 $\frac{1}{2}$ gauge, $\frac{1}{32}$ inch capacity.....	5 00

[600-5 $\frac{1}{2}$ ($\frac{1}{16}$)-1230]

PRICE LIST OF PARTS

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600-5 $\frac{1}{2}$ ($\frac{1}{16}$)	—	Double Sap Seam Feller, for No. 5 $\frac{1}{2}$ gauge, $\frac{1}{16}$ inch capacity.....	\$5 00
600-5 $\frac{1}{2}$ ($\frac{3}{32}$)	—	“ “ “ “ for No. 5 $\frac{1}{2}$ gauge, $\frac{3}{32}$ inch capacity.....	5 00
600-5 $\frac{1}{2}$ ($\frac{7}{64}$)	—	“ “ “ “ for No. 5 $\frac{1}{2}$ gauge, $\frac{7}{64}$ inch capacity.....	5 00
600-5 $\frac{1}{2}$ ($\frac{9}{64}$)	—	“ “ “ “ for No. 5 $\frac{1}{2}$ gauge, $\frac{9}{64}$ inch capacity.....	5 00
600-5 $\frac{1}{2}$ ($\frac{11}{64}$)	—	“ “ “ “ for No. 5 $\frac{1}{2}$ gauge, $\frac{11}{64}$ inch capacity.....	5 00
600-6($\frac{1}{32}$)	—	“ “ “ “ for No. 6 gauge, $\frac{1}{32}$ inch capacity.....	5 00
600-1($\frac{1}{16}$)	—	“ “ “ “ for No. 6 gauge, $\frac{1}{16}$ inch capacity.....	5 00
600-6($\frac{3}{32}$)	—	“ “ “ “ for No. 6 gauge, $\frac{3}{32}$ inch capacity.....	5 00
600-6($\frac{7}{64}$)	—	“ “ “ “ for No. 6 gauge, $\frac{7}{64}$ inch capacity.....	5 00
600-6($\frac{11}{64}$)	—	“ “ “ “ for No. 6 gauge, $\frac{11}{64}$ inch capacity.....	5 00
600-48($\frac{11}{64}$)	—	“ “ “ “ for No. 48 gauge, $\frac{11}{64}$ inch capacity.....	5 00
—	—	“ “ “ “ Screws, No. 25 C.....	10
604	6	Screw ($\frac{1}{8}$ inch long) for adjusting double lap seam feller.	10
605	6	Screw ($\frac{5}{32}$ inch long) for adjusting double lap seam feller	10
605 A	6	“ ($\frac{3}{16}$ inch long) for adjusting double lap seam feller, also for No. 7933-48.....	10
751 A	27	Tape Spool Support Axle Supporting Pin (hardened)....	20
—	—	“ “ “ Axle Supporting Set Screw, No. 188 D.....	20
752	27	“ “ “ Axle (thirteen inches long).....	70
753	15	“ “ “ Spool Supporting Cone, adjustable.	40
—	—	“ “ “ Spool Supporting Cone Set Screw, No. 188 D.....	20
1054	9	Looper Eccentric (ground, marked V2, throw .152 inch).	1 00
—	—	“ “ Spot Screw, No. 96.....	06
1216 B	18	Needle Lever Connection Bearings, complete (separable) 4 $\frac{11}{16}$ inches between centers.....	4 60
1230	22	“ “ Connection Bearing, upper, complete, includes Nos. 1230 A, 1230 B, 1230 D and 22586 A.....	2.00

PRICE LIST OF PARTS

[‡1230 A-1275 F]

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‡ 1230 A	22	Needle Lever Connection Bearing, upper, without spring, pin or screw.....	\$1 70
		“ “ Screws, No. 22587.....	10
1230 B	11	“ “ Connection Spring, for oil hole cover....	10
1230 C	18	“ “ Connection Tube (length over all $2\frac{5}{16}$ inches).....	60
		“ “ Connection Tube Nuts, Nos. 15430 C and 15430 D.....	20
1230 D	8	“ “ Connection Pin, for oil hole cover.....	12
1261	20	Looper Rocker Frame, for stud No. 15745 B.....	2 00
		“ “ Frame Set Screw, left, No. 88.....	06
		“ “ Frame Set Screw, right, No. 98.....	06
		“ “ Frame Spot Screw, No. 96.....	06
1275	16	Needle Lever Stud (hardened and ground) internal oiling, with end screw, standard size.....	3 00
1275 A	16	“ “ Stud (hardened and ground) internal oiling, without end screw, standard size.....	2 90
1275 B	—	“ “ Stud (hardened and ground) internal oiling, with end screw, extra size on frame end (specify the number of thousandths of an inch larger than standard size) made only to order.....	3 50
1275 C	—	“ “ Stud (hardened and ground) internal oiling, with end screw, extra size on lever end (specify the number of thousandths of an inch larger than standard size) made only to order.....	3 50
1275 D	—	“ “ Stud (hardened and ground) internal oiling, with end screw, extra size on both ends (specify the number of thousandths of an inch larger on each end than standard size) made only to order.....	4 00
1275 E	—	“ “ Stud (hardened and ground) internal oiling, without end screw, extra size on frame end (specify the number of thousandths of an inch larger than standard size) made only to order.....	3 40
1275 F	—	“ “ Stud (hardened and ground) internal oiling, without end screw, extra size on lever end (specify the number of thousandths of an inch larger than standard size) made only to order.....	3 40

[1275 G-6015 A]

PRICE LIST OF PARTS

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1275 G	—	Needle Lever Stud (hardened and ground) internal oiling, without end screw, extra size on both ends (specify the number of thousandths of an inch larger on each end than stand- ard size) made only to order.....	\$3 90
		“ “ Stud End Screw, No. 22586	10
		“ “ Stud Lubricating Felt, No. 15430 L.....	04
1276	16	Needle Lever Stud, cone bearing (hardened and ground) for use with Nos. 6015 A and 6090 A. . .	2 00
1280	8	“ “ Connection Ball Stud Clamp Nut, also for No. 15745 B	20
1286	9	“ “ Link Pin (hardened and ground) internal oiling, complete, includes Nos. 1286 A, 1286 B, 12964 C and 22560	60
		“ “ Link Pin Set Screw, upper, No. 77	06
		“ “ Link Pin Set Screw, lower, No. 78.....	06
1286 A	9	“ “ Link Pin (hardened and ground) internal oiling, without spring, ball or screw....	40
1286 B	11	“ “ Link Pin Spring, for oil cover.....	08
		“ “ Link Pin Spring Screw, No. 22560.....	06
1287	9	Needle Bar Thread Nipper, complete (includes Nos. 57 WB, 57 WC, 57 WD, 88 and 1288....	1 00
1288	9	“ “ Thread Nipper Collar.....	70
		“ “ Thread Nipper Collar Set Screw, No. 88....	06
1346	7	Tension Post, for needle thread (length over all $1\frac{11}{16}$ inches) for use with No. 1347	40
1347	9	“ “ Ferrule (hardened, length over all $\frac{5}{16}$ inch) for use with No. 1346.....	16
1349	11	Tension Spring (.036 inch diameter wire) for needle threads.....	08
1361 A	10	Presser Spring Pin (length over all $\frac{3}{8}$ inch).....	06
1362	10	Main Shaft Sleeve Pin (length over all $1\frac{1}{2}$ inches).....	06
2538	9	Thread Controller Rack and Presser Spring Rest Sup- porting Collar.	60
		“ “ Rack and Presser Spring Rest Sup- porting Collar Set Screw, No. 88....	06
5636	10	Reciprocating Needle Rear Guard Frame Guide Shoe (hardened and ground)	24
		“ “ Rear Guard Frame Guide Shoe Screw, No. 77	06
6015 A	23	Needle Lever (without hub) for use with Nos. 1276 and 6090 A	4 50

PRICE LIST OF PARTS

[6035 A-7040-48]

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6035 A	25	Needle Lever Guard, with cushion	\$2 00
		" " Guard Screws, No. 22730	10
6035 B	12	" " Guard Cushion, felt	06
		" " Guard Cushion Screw, No. 187 A	08
6037	15	Looper Rocker Connection Rod, tubular (length over all 8 $\frac{7}{8}$ inches)	1 00
		" " Connection Rod Nuts, Nos. 18 and 269	20
† 6038	13	" " Connection Ball Joint, left, complete	2 50
† 6039	13	" " Connection Ball Joint, right, complete	2 50
		" " Connection Ball Joint Screws, No. 97 A	08
		" " Connection Ball Joint Nut, right, No. 18	20
6042	7	Needle Lever Connection Ball Stud Clamp Bolt	40
6090 A	16	" " Hub, cone bearing (hardened and ground) for use with Nos. 1276 and 6015 A	3 50
6091	8	" " Hub Nut, hexagon (hardened)	50
6091 A	8	" " Hub Nut, cylindrical	80
6092	10	" " Hub Key	20
6093	9	" " Cone (hardened and ground) for No. 1276	1 20
		" " Cone Set Screws, No. 88	06
		" " Cone Adjusting Nut, No. 11638 M	20
		" " Cone Check Nut No. 11638 M	20
6958	9	Reciprocating Needle Rear Guard Frame Shaft Collar	50
		" " Rear Guard Frame Shaft Collar Set Screw, No. 88	06
7008 E-48	5	Looper, front, for Nos. 44 and 48 gauge	3 20
		" front, No. 26 D-0, for No. 32 gauge	2 30
7009 E-30	5	" rear, for No. 44 gauge	3 20
7009 E-32	5	" rear, for No. 32 gauge	3 20
7009 E-48	5	" rear, for No. 48 gauge	3 20
		" Set Screw, No. 73	10
7018 E	—	Needle Holder, with thread guide:	
7018 E-5	11	" " (marked 5) for No. 5 gauge	1 40
7018 E-5 $\frac{1}{2}$	11	" " (marked 5 $\frac{1}{2}$) for No. 5 $\frac{1}{2}$ gauge	1 40
7018 E-6	11	" " (marked 6) for No. 6 gauge	1 40
7018 E-32	11	" " (marked 32) for No. 32 gauge	1 40
7018 E-44	11	" " (marked 44) for No. 44 gauge	1 80
		" " Spot Screw, No. 89	06
7040	—	Thread Guide, detachable, for needle holders:	
7040-6	11	" " for Nos. 5, 5 $\frac{1}{2}$, 6 and 32 gauges	12
7040-33	11	" " for No. 44 gauge	16
7040-48	11	" " for No. 48 gauge	20
		" " Screw, No. 187 A	08

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7209-1	5	Looper, rear, for No. 1 gauge.....	\$2 30
		“ Set Screw, No. 73.....	10
7225	4	Reciprocating Needle Rear Guard (hardened, marked BW)	2 20
		“ “ “ “ Screw, No. 90.....	08
7405-1	4	Feed Dog, for Nos. 1, 2, 3 and 4 gauges, Style 7400 A..	2 00
7405-4 $\frac{1}{2}$	4	“ “ for No. 4 $\frac{1}{2}$ gauge, Style 7400 A.....	2 00
7405 B-4	4	“ “ for No. 4 gauge, Style 7400 B.....	2 00
7405 B-5	4	“ “ for Nos. 4 $\frac{1}{2}$ and 5 gauges, Style 7400 B.....	2 00
7405 B-6	4	“ “ for Nos. 5 $\frac{1}{2}$ and 6 gauges, Style 7400 B.....	2 20
7405 T	—	“ “ for use with throat plate No. 7424 T:	
7405 T-32	4	“ “ for No. 32 gauge.....	3 50
7405 T-40	4	“ “ for No. 44 gauge.....	4 00
7405 T-48	4	“ “ for No. 48 gauge.....	4 00
		“ “ Screw, No. 93.....	08
		“ “ Supporting Screw, No. 97.....	08
7421	18	Eccentric Pulley (marked DU).....	4 00
		“ “ Spot Screws, No. 22597.....	06
7424-1	2	Throat Plate, for No. 1 gauge, Style 7400 A.....	3 50
7424-2	2	“ “ for No. 2 gauge, Style 7400 A.....	3 50
7424-3	2	“ “ for No. 3 gauge, Style 7400 A.....	3 50
7424-4	2	“ “ for No. 4 gauge, Style 7400 A.....	3 50
7424-4 $\frac{1}{2}$	2	“ “ for No. 4 $\frac{1}{2}$ gauge, Style 7400 A.....	3 50
7424 B-4	2	“ “ for No. 4 gauge, Style 7400 A.....	3 50
7424 B-4 $\frac{1}{2}$	2	“ “ for No. 4 $\frac{1}{2}$ gauge, Style 7400 B.....	3 50
7424 B-5	2	“ “ for No. 5 gauge, Style 7400 B.....	3 50
7424 B-5 $\frac{1}{2}$	2	“ “ for No. 5 $\frac{1}{2}$ gauge, Style 7400 B.....	3 50
7424 B-6	2	“ “ for No. 6 gauge, Style 7400 B.....	3 50
7424 T	—	“ “ for use with feed dog No. 7405 T:	
7424 T-32	3	“ “ for No. 32 gauge.....	5 00
7424 T-44	3	“ “ for No. 44 gauge.....	5 50
7424 T-48	3	“ “ for No. 48 gauge.....	5 50
		“ “ Screws, No. 87.....	08
7501 P	26	Cloth Plate, for Styles 7400 V, 7400 W, 7400 X, 7400 Y, 7400 AA and 7400 AB.....	5 00
		“ “ Screws (cone head) No. 80.....	10
		“ “ Screws (fillister head) No. 93 A.....	08
7638 A	17	Looper Thread Deflecting Wire.....	30
		“ “ “ “ Screw, No. 93.....	08
7917	13	Needle Bar (hardened and ground) for No. 48 gauge, sizes .257, .260, .263, .266, .270, .273, .276, .280 and .283.....	3 00
		“ “ Set Screw, No. 88.....	06

PRICE LIST OF PARTS

[7918-48-9625]

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7918-48	11	Needle Holder (marked 48) for No. 48 gauge	\$ 2 20
		“ “ Spot Screw, No. 89	06
7933-48	11	Needle Stop Plate, for No. 7918-48	50
		“ “ “ Screws, No. 605 A	10
8020-48	1	Presser Foot, for No. 48 gauge, for Styles 7400 U, 7400 V, 7400 W, 7400 X, 7400 Y, 7400 AA and 7400 AB	4 00
		“ “ Clamp Screw, No. 91	08
8020 F-32	1	“ “ for No. 32 gauge, Style 7400 S	12 00
8020 F-44	1	“ “ for No. 44 gauge, Style 7400 S	12 00
		“ “ Set Screws, No. 88	06
8501	26	Cloth Plate	5 00
		“ “ Screws (cone head) No. 80	10
		“ “ Screws (fillister head) No. 93 A	08
8559	4	Reciprocating Needle Rear Guard Holder	1 20
		“ “ Rear Guard Holder Screws, No. 90	08
8560	18	“ “ Rear Guard Frame, with guide shoes, No. 5636	4 50
		“ “ Rear Guard Frame Set Screw, No. 88	06
		“ “ Rear Guard Frame Adjusting Screw, No. 294	10
8561	18	“ “ Rear Guard Frame Driving Arm (hardened and ground)	1 10
		“ “ Rear Guard Frame Driving Arm Screws, No. 22768	08
8562	12	Feed Bar Prong Felt	02
8563	12	Reciprocating Needle Rear Guard Frame Felt	02
8564	15	“ “ Rear Guard Frame Shaft (2 $\frac{1}{2}$ inches long, hardened and ground) size .257 inch	60
		“ “ Rear Guard Frame Shaft Collar, No. 6958	50
8565	19	“ “ Rear Guard Frame Support.	2 00
8566	19	Feed Rocker, non-adjustable	2 00
8566 A	19	“ “ with adjustable arm, complete, includes Nos. 7 F, 8566 B and 22548.	3 70
8566 B	19	“ “ without arm	2 00
		“ “ Set Screws, No. 88	06
8567	17	Feed Bar Prong, for feed bar No. 9 X	40
		“ “ “ Screws, No. 94	08
9625	4	Throat Plate Needle Guard (hardened, marked U)	2 00
		“ “ “ “ Screws, No. 87	08

[10334 A-21150 A]

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10334 A	10	Needle Bar Thread Eyelet, with two eyes.....	\$0 16
		“ “ “ “ Screw, No. 22768	08
10335	10	Lower Tension Thread Guide.	20
11261 A	7	Tension Post, upper, for looper thread (length over all $1\frac{7}{8}$ inches) for use with No. 11261 B..	50
11261 B	9	“ “ Ferrule (hardened, length over all $\frac{31}{64}$ inch) for use with No. 11261 A.....	20
11262	13	Tension Thread Eyelet, upper, with two eyes (distance between center of eyes $1\frac{9}{16}$ inches) ..	20
		“ “ Eyelet Set Screw, No. 98.....	06
11638 M	8	Needle Lever Cone Adjusting and Check Nut, for No. 1276.....	20
12873	9	Needle Bar Bearing ($\frac{25}{32}$ inch long, ground) for machine frame.....	50
12873 A	9	“ “ “ ($\frac{5}{8}$ inch long, ground) for machine frame.....	50
		“ “ “ Clamp Screw No. 22569.....	10
12964 C	10	Needle Lever Link Pin Ball, for oil hole cover.....	04
12987 A	8	Looper Rocker Cone Adjusting Nut, for No. 15745 B...	20
15430 C	8	Needle Lever Connection Nut, upper, left thread.....	20
15430 D	8	“ “ “ Nut, lower, right thread.....	20
15430 L	12	“ “ “ Felt, for tube, also for No. 1275	04
‡ 15430 M	18	“ “ “ Bearing, lower	1 50
		“ “ “ Screws No. 22587.....	10
15465 F	9	Looper Rocker Cone, adjustable (hardened and ground)	1 00
		“ “ Cone Set Screws, No. 88.....	06
		“ “ Cone Adjusting Nut No. 12987 A.....	20
15745 B	8	“ “ Stud, cone bearing (hardened and ground).....	1 60
		“ “ Stud Nut No. 1280.....	20
21102 B	27	Tape Spool Support Horizontal Rod (eighteen inches long).....	24
		“ “ “ Horizontal Rod Set Screws No. 188 D.....	20
21102 D	27	Thread Spool Support Base, also for No. 21126.....	80
		“ “ “ “ Set Screws, No. 96	06
21126	27	Auxiliary Holder Vertical Rod ($19\frac{3}{4}$ inches long)	40
21130 A-4	26	Thread Spool Support, with four spool pins, No. 69 S....	1 60
		“ “ “ Set Screw, No. 69 F D	04
21150 A	—	Upper Tape Holder, complete, with axle No. 430 A, for tape 1 inch to $1\frac{5}{8}$ inches wide....	6 70

PRICE LIST OF PARTS

[21150 B-21201]

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21150 B	26	Upper Tape Holder, complete, with axle No. 430 B for tape $1\frac{1}{2}$ inches to $2\frac{3}{8}$ inches wide, includes Nos. 25 S, 88, 94, 98, 430 B, 431 A, 432, 433, 434, 21157, 21161 C, 21161 D, 21163 and 21164.....	\$6 80
21157	26	" " " Disc, eight inches diameter.....	60
21161 C	26	" " " Frame.....	2 00
		" " " Frame Set Screws, No. 98.....	06
21161 D	26	" " " Tape Guide, adjustable.....	30
		" " " Tape Guide Set Screw, No. 88.....	06
21163	15	" " " Horizontal Rod ($4\frac{3}{8}$ inches long)...	30
		" " " Horizontal Rod Set Screw, No. 25 S	10
21164	15	" " " Post, for horizontal rod.....	1 40
		" " " Post Set Screw, No. 22508.....	06
		" " " Post Expansion Screw, No. 94.....	08
21169 D	26	Strip Holder, complete, includes Nos. 88, 161, 21169 E and 21169 F.....	4 00
21169 E	26	" " " Disc (eight inches diameter).....	2 00
21169 F	26	" " " Base and Spindle ($6\frac{1}{2}$ inches high).....	2 00
21170 A	17	Upper Tape Guide, for $\frac{3}{4}$ inch to one inch tape, for machine frame.....	40
21170 B	17	" " " for one inch to two inch tape, for machine frame.....	60
		" " " Screw, No. 93 A.....	08
21173	24	Auxiliary Holder Horizontal Rod ($11\frac{1}{4}$ inches long) also vertical rod for thread spool support base.....	30
21173 A	27	" " " Horizontal and Vertical Rod Connection.....	80
21173 B	27	" " " and Upper Tape Holder Connection...	80
		" " " Connection Set Screws, No. 22508.....	06
21173 C	27	" " " complete, for upper tape holder, includes Nos. 96, 21102 D, 21126, 21173, 21173 A, 21173 B and 22508..	3 40
21176 A	26	Lower Tape Holder, complete includes Nos. 110-3, 201 A, 201 C, 21178 and 21385 B.....	3 20
21178	26	" " " Disc (eight inches diameter).....	60
21182-1 $\frac{1}{4}$	19	Strip Tension, for No. 48 gauge, style 7400 U, for strip $1\frac{1}{4}$ inches wide.....	5 50
21185	8	" " " Nut and Check Nut (knurled).....	20
21201	24	Screw Driver, round steel (diameter $\frac{5}{32}$ inch, length over all nine inches).....	60

[21202-21394]

PRICE LIST OF PARTS

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21202	24	Screw Driver, round steel (diameter $\frac{7}{32}$ inch, length over-all $10\frac{3}{16}$ inches).....	\$0 80
21205	24	" " octagon steel (diameter $\frac{5}{16}$ inch, length over-all fifteen inches).....	1 50
21206	24	" " Wrench, steel handle.....	30
21210	8	Looper Collar, front (.040 inch thick).....	10
21211	8	" " rear (.054 inch thick).....	10
21215 C	—	Tape Spool Support, complete (with axle, No. 752 thirteen inches long).....	9 80
21215 D	27	" " " complete (with ten inch axle includes Nos. 21216, 21217, 21217A, 21218, 81, 188 D, 751 A, 753, 21102 B and 22728).....	10 00
21216	23	" " " Vertical Rod ($17\frac{3}{4}$ inches long)....	1 00
		" " " Vertical Rod Set Screw, No. 81....	06
21217	23	" " " Base.....	80
21217 A	27	" " " Axle Supporting Pin Holder, adjustable.....	1 20
		" " " Axle Supporting Pin Holder, Set Screw, No. 22728.....	40
21218	15	" " " Axle (ten inches long).....	70
21225- $\frac{1}{4}$	8	Looper Gauge ($\frac{1}{4}$ inch).....	40
21350	10	Toothed Belt Fastener, with two rows of teeth, for one inch flat belt, per dozen.....	30
21350 A	10	" " " with three rows of teeth, for one inch belt, per dozen.....	30
21351	10	Wire Belt Fastener, for $\frac{9}{32}$ inch round belt, per five hundred ($\frac{1}{2}$ cent each in quantities less than five hundred).....	1 00
21355	16	Chair Leg Extension (four inches long).....	16
21355 A	16	" " " (six inches long).....	20
21355 B	16	" " " (three inches long).....	16
21364	15	Hinge Pin, detachable, for tray No. 21377.....	20
21375 A	26	Pulley Oil Guard.....	2 00
21377	27	Tray, or wooden base, for machine.....	4 00
21385 B	26	Lower Tape Holder Axle.....	70
		" " " Set Screw, No. 201 C.....	20
21388	16	Wrench ($\frac{3}{8}$ inch, hardened) for nuts Nos. 18, 34, 269, 1280 and 12987 A.....	30
21388 B	16	" ($\frac{1}{2}$ inch, hardened) for nuts Nos. 11638 M, 15430 C and 15430 D.....	40
21394	28	Grinder, complete, fitted with emery wheel (five inches diameter and $\frac{1}{4}$ inch face, unless otherwise specified) speed of wheel should be 3,000 revolutions per minute...	7 00

PRICE LIST OF PARTS

[21400-22768]

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† 21400	25	Expansion Reamer, complete, sizes .257, .260, .263, .266, .270, .273, .276 and .280 for needle bar	\$9 00
† 21408	25	" " complete, sizes .319, .322, .325, and .328 for presser bar and presser guide bar	11 00
† 21420	25	" " complete, sizes .407, .410, .413 and .416, for feed rocker shaft feed bar shaft and looper rocker frame rock shafts	12 00
† 21426	25	" " complete, sizes .530, .533, .536 and .539, for main shaft	15 00
21442	25	Taper Reamer, complete, for feed rocker crank link pin and needle lever link pin	3 00
21508	13	Tap (marked H2) for Screw, No. 22525	1 00
21509	13	" (marked J2) for Screw, No. 22526	1 00
21513	13	" (marked Q2) for Stud, No. 86 A	1 00
21518	13	" (marked X2) for Screw No. 22521	1 00
22508	7	Set Screw (Squarehead) for Nos. 21164, 21173 A and 21173 B	06
22514	6	Screw ($\frac{7}{16}$ inch long) for folder No. 23163 N	16
22521	6	" large size, for Cloth-Plate (tap No. 21518)	16
22524	6	" (cone head) for cast-off wire, No. 4V	10
22525	6	" large size, diameter $\frac{5}{32}$ inch, for throat plate (tap No. 21508)	10
22526	6	" large size, diameter $\frac{3}{16}$ inch for throat plate (tap No. 21509)	10
22539	6	" for main shaft sponge hole	20
22548	7	" for feed rocker arm	20
22560	6	" headless, for needle lever link pin ball spring	06
22569	7	Clamp Screw ($\frac{1}{2}$ inch long) for needle bar bearing	10
22586	6	Screw (headless) for needle lever stud	10
22586 A	6	" (headless) for needle lever connection pin and spring	10
22587	7	" for needle lever connection bearings Nos. 1230 A and 15430 M	10
22596	7	Screw ($\frac{1}{32}$ inch long) for take-up frame	08
22597	6	Spot Screw ($\frac{1}{2}$ inch long) for eccentric pulley	06
22728	7	Thumb Screw, for tape spool support axle supporting pin holder	40
22730	6	Screw, for needle lever guard	10
22768	6	" ($\frac{7}{32}$ inch long) for needle bar thread eyelet, also for No. 8561	08

[23163 L-48-23291 F-5($\frac{3}{32}$)] PRICE LIST OF PARTS

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23163 L-48	20	Folder lower, for No. 48 gauge, Style 7400 U (uses strip $1\frac{1}{4}$ inches wide)	\$6 00
		“ Screws, No. 25 C.....	10
23163 N-32	22	“ for No. 32 gauge, Style 7400 S (uses strip 2 inches wide).....	24 00
23163 N-44	22	“ for No. 44 gauge, Style 7400 S (uses strip $2\frac{3}{8}$ inches wide).....	24 00
		“ Screws, No. 22514.....	16
23163 S-48	20	“ upper, for No. 48 gauge, Style 7400 U (uses strip $1\frac{1}{4}$ inches wide)	12 00
		“ Screws, No. 25 C.....	10
23279 D	15	Folder Threader.....	40
23291 E	20	Double Lap Seam Feller, with adjustable scroll, upper ply of fabric passes to the right of the needles:	
23291 E-3($\frac{3}{32}$)	—	“ “ “ “ for No. 3 gauge, $\frac{3}{32}$ inch capacity.....	8 00
23291 E-4($\frac{1}{16}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{1}{16}$ inch capacity.....	8 00
23291 E-4($\frac{3}{64}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{3}{64}$ inch capacity.....	8 00
23291 E-4($\frac{3}{32}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{3}{32}$ inch capacity.....	8 00
23291 E-4($\frac{7}{64}$)	—	“ “ “ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{7}{64}$ inch capacity.....	8 00
23291 E-5($\frac{1}{16}$)	—	“ “ “ “ for No. 5 gauge, $\frac{1}{16}$ inch capacity.....	8 00
23291 E-5($\frac{3}{32}$)	—	“ “ “ “ for No. 5 gauge, $\frac{3}{32}$ inch capacity.....	8 00
23291 E-5($\frac{7}{64}$)	—	“ “ “ “ for No. 5 gauge, $\frac{7}{64}$ inch capacity.....	8 00
23291 E-5($\frac{11}{64}$)	—	“ “ “ “ for No. 5 gauge, $\frac{11}{64}$ inch capacity.....	8 00
		“ “ “ “ Screws, No. 25 C.....	10
23291 F	20	Adjustable Scroll, for double lap seam feller, No. 23291 E:	
23291 F-3($\frac{3}{32}$)	—	“ “ for No. 3 gauge, $\frac{3}{32}$ inch capacity..	3 00
23291 F-4($\frac{1}{16}$)	—	“ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{1}{16}$ inch capacity..	3 00
23291 F-4($\frac{3}{64}$)	—	“ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{3}{64}$ inch capacity..	3 00
23291 F-4($\frac{3}{32}$)	—	“ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{3}{32}$ inch capacity..	3 00
23291 F-4($\frac{7}{64}$)	—	“ “ for No. 4 $\frac{1}{2}$ gauge, $\frac{7}{64}$ inch capacity..	3 00
23291 F-5($\frac{1}{16}$)	—	“ “ for No. 5 gauge, $\frac{1}{16}$ inch capacity..	3 00
23291 F-5($\frac{3}{32}$)	—	“ “ for No. 5 gauge, $\frac{3}{32}$ inch capacity..	3 00

PRICE LIST OF PARTS [23291 F-5($\frac{7}{64}$)-30146]

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23291 F-5($\frac{7}{64}$)	—	Adjustable Scroll, for No. 5 gauge, $\frac{7}{64}$ inch capacity..	\$3 00
23291 F-5($\frac{11}{64}$)	—	“ “ for No. 5 gauge, $\frac{11}{64}$ inch capacity..	3 00
		“ “ Screws, No. 25 CC	08
23292-48	21	Folder, for lining strip, for No. 48 gauge, Styles 7400 W, 7400 Y and 7400 A A, uses strip $1\frac{1}{4}$ inches wide.....	12 00
23293-48	21	“ for lining strip, for No. 48 gauge, Styles 7400 V, 7400 X and 7400 A B, uses strip $1\frac{1}{4}$ inches wide.....	12 00
23294-48	21	“ for upper strip, for No. 48 gauge, Style 7400 AB, uses strip $1\frac{1}{4}$ inches wide	14 00
23295-48	21	“ for upper strip, for No. 48 gauge, Style 7400 AA, uses strip $1\frac{1}{4}$ inches wide	14 00
23296-48	21	“ for center plait, for No. 48 gauge, Style 7400 V, uses strip $2\frac{1}{4}$ inches wide	14 00
23297-48	21	“ for center plait, for No. 48 gauge, Style 7400 W, uses strip $2\frac{1}{4}$ inches wide	14 00
23298-48	22	“ for center plait and guide for interlining strip, for No. 48 gauge, Style 7400 X, uses strip $2\frac{1}{4}$ inches wide and interlining $1\frac{3}{16}$ inches wide.....	20 00
23299-48	22	“ for center plait and guide for interlining strip, for No. 48 gauge, Style 7400 Y, uses strip $2\frac{1}{4}$ inches wide and interlining $1\frac{3}{16}$ inches wide.....	20 00
		“ Screws, No. 25 C.....	10
23300	20	Guide, for edge of garment for No. 48 gauge, Styles 7400 W, 7400 Y and 7400 A A.....	1 40
23301	20	“ for edge of garment, for No. 48 gauge, Styles 7400 V, 7400 X and 7400 A B	1 40
		“ Screws, No. 25 C	10
29066 B	13	Nos. 156 and 1230, assembled and lapped together....	3 30
29087 A	18	Nos. 7421 and 15430 M, assembled and lapped together	6 00
29304 B	23	Nos. 153 F and 1275 A, assembled and lapped together	7 80
29304 E	16	Nos. 1276, 6090 A, 6093, 88 and 11638 M, assembled and lapped together	7 70
29402	24	Nos. 422, 423, 424 and 98 assembled.....	80
30146	15	Feed Bar Shaft, tubular ($3\frac{7}{16}$ inches long, hardened and ground) sizes .407, .408 and .410.....	1 20