

**PRICE LIST
OF
PARTS
MACHINES
NUMBERS**

**15-2 to 15-10,
15-12 to 15-21,
15-23 to 15-29,
15-31 to 15-40,
15-42 and 15-44.**

THE SINGER MANUFACTURING COMPANY.

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ALPHABETICAL LIST OF MACHINES

ARRANGED ACCORDING TO VARIETY.

Machines 15-2 to 15-10 and 15-12 to 15-21 are Obsolete.

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LIST OF PARTS

FOR NUMBERS

**15-2 to 15-10,
15-12 to 15-21,
15-23 to 15-29,
15-31 to 15-40,
15-42 and 15-44**

MACHINES.

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

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

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

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

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

- A. Hardened, Polished and Plated.
- B. Polished and Plated.
- C. Hardened only.
- D. Polished “
- E. Soft, not polished.

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

In this series

- 1 to 1500 are Screw Numbers.
- 1501 “ 1800 “ Nut “
- 1801 “ 2000 “ Roller “
- 2001 and upward are numbers of Machine Parts.

The figures in the second column refer only to the plates illustrating the parts, and are **NOT TO BE USED** in ordering.

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

PARTS COMPLETE FOR

No. 15-2 MACHINE.

DROP FEED, FOR CLOTH.

AND

No. 15-3 MACHINE.

DROP FEED, FOR LEATHER.

No.	Plate	Name	Each
* 2131	—	Arm with 284D and 2132.....	\$4 00
2002	221	Dowel Pin	02
138E	237	Screw.....	05
* 2132	—	" Side Plate.....	60
284D	238	" " " Thumb Screw.....	10
2004	201	Shaft for 2019	1 00
2133	201	" " " 144	1 00
2006	203	Bushing.....	15
450C	224	" " " Set Screw.....	02
144D	237	" " Screw.....	08
12403	1922	Spool Pin and Thread Eyelet.....	05
2134	1913	Balance Wheel (stand) heavy rim, 2½-in. pulley, with two 448C.....	75
2135	1913	Balance Wheel (stand) heavy rim, 2½-in. pulley, for 2019.....	75
2136	201	Balance Wheel (power) light rim, 2-in. pulley, with two 448C	75
2968	—	Balance Wheel (power) light rim, 2½-in. pulley, with two 448C.....	75
2138	—	Balance Wheel (power) light rim, 3-in. pulley, with two 448C.....	75
2117	221	Balance Wheel Pin	01
448C	224	" " " Set Screw.....	03
2139	203	" " Speed Pulley, 2-in. diam., with 451C.....	15
2140	203	Balance Wheel Speed Pulley, 2½-in. diam., with 437C.....	15
451C	237	Balance Wheel Speed Pulley Set Screw for 2139.....	03
437C	237	Balance Wheel Speed Pulley Set Screw for 2140.....	04
* 2141	—	Bed.....	4 00
2011	203	" Hinge, Nos. 2012, 2016 and 2142.....	02
2012	203	" " (half butt) for 2141	01
2142	—	" " " " wood table.....	01
505B	203	" " Bolt.....	10
2013	—	" " " 505B with 1537E, 2016, 2018 and two 2015, for ¾-in. table.....	18

No.	Plate	Name	Each
543B	203	Bed Hinge Bolt..	\$ 10
2014	—	" " " 543B with 1537E, 2016, 2018 and two 2015, for power table.....	18
1537E	203	Bed Hinge Bolt Thumb Nut.....	03
2015	203	" " Cushion (rubber)	02
2016	203	" " Pin	01
2017	225	" " Rivet.....per 100..	25
2018	203	" " Washer.....	01
256D	203	Clamp Stop Motion Clamp Screw.....	30
248	237	" " " " Stop Screw.....	02
2020	203	" " " " Washer..	05
* 2021	—	" " " " Flanged Bushing.....	35
15152	203	" " " " " 2021 with two 462c.....	35
2022	221	Clamp Stop Motion Flanged Bushing Pin..	01
462c	1935	" " " " " Set Scr.	02
2019D	—	" " " " complete, Nos. 248, 256D, 2020 and 15152.....	75
2030	201	Crank Connecting Rod.....	60
* 2031	—	" " " " Cap	—
158E	237	" " " " Screw.....	03
378C	237	" " " " Hinge	10
1520E	224	" " " " " Nut ...	03
2145	202	Face Plate for 413D and 2127	40
2146	202	" " " 600 " "	40
2147	202	" " " " 2111 and 2127.....	40
190D	237	" " " Screw	03
2037	203	Feed Bar.....	35
315C	237	" " Screw Centre	04
1519E	224	" " " " Nut.....	03
2038	203	Cam with 448c.....	25
448C	224	" " Set Screw.....	03
2039	203	Connecting Link.....	15
378C	237	" " " " Hinge Screw	10
1520E	224	" " " " " Nut ...	03
2040	204	Dog, for cloth	25
2148	205	" " " leather, 8 teeth (12 teeth to the inch).....	25
2149	205	Feed Dog, for leather, 11 teeth (18 teeth to the inch).....	25
2150	205	Feed Dog, for cloth, 10 teeth (12 teeth to the inch)....	30
2151	205	Feed Dog, for cloth, 13 teeth (16 teeth to the inch).....	30
2152	206	Feed Dog, for tent work.....	30
2153	206	" " (horse shoe).....	25
2154	207	" " for shirt work.....	35
2155	207	" " tailor "	35
2156	207	" " shirts, collars and cuffs.....	35
2157	208	" " " collars and cuffs.....	35
2158	208	" " " " " " $\frac{1}{8}$ -in. throw..	35

No.	Plate	Name	Each
2159	208	Feed Dog, for general muslin work.....	\$.35
2160	209	" " " leather, 3 rows teeth.....	.30
2161	209	" " (London) for shirt work.....	.35
2162	209	" " for shirt work.....	.35
2216	228	" " " corset work.....	.35
191c	237	" " Screw.....	.03
2042	201	Forked Connection.....	.50
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " Nut ..	.03
2043	201	Lifting Rock Shaft with 181350
1813	221	" " " Roller and Stud...	.20
307c	237	" " " Screw Centre.....	.06
1513c	224	" " " " " Nut..	.05
2164	203	Regulator.....	.20
74E	238	" " Hinge Screw.....	.08
278D	238	" " Thumb "10
2047	201	Rock Shaft...35
2046	201	" " 2047 with 204850
2048	203	" " " Crank with 465c.....	.15
2049	221	" " " Pin.....	.01
465c	1935	" " " Set Screw.....	.02
307c	237	" " " Screw Centre06
1513c	224	" " " " " Nut05
25874	1955	Guide for raised throat plates15
25866	1955	" " flush " "15
284D	238	" Thumb Screw.....	.10
2165	222	Needle Bar.....	.35
2051	222	" " Connecting Link.....	.25
380c	237	" " " " Hinge Screw...	.10
1520E	224	" " " " " Nut	.03
2052	226	" " " Stud with 155c.....	.25
155c	237	" " " " Set Screw.....	.03
290E	238	" " Screw Bushing.....	.06
2166	221	" " Thread Guard.....	.01
233D	237	" " " " Screw.....	.02
2167	221	" Clamp with 196.....	.17
196	237	" " Screw02
2249	252	Oscillating Rock Shaft with 197E, 2170 and two each 2173 and 2174.....	.50
2170	1927	Oscillating Rock Shaft Oil Pad.....	.01
197E	237	" " " " " Screw.....	.02
307c	237	" " " Screw Centre.....	.06
1513c	224	" " " " " Nut...	.05
2173	219	" " " Steel Plate.....	.06
2174	221	" " " " " Rivet ..	.01
2056	201	" Shaft25
*2163	—	" " Crank with 1813.....	.50
2057	203	" " " 2163 with two 462c ..	.50
2049	221	" " " Pin01
1813	221	" " " Roller and Stud....	.20
462c	1935	" " " Set Screw...02

No.	Plate	Name	Each
2058	227	Presser Bar.....	\$ 30
2062	222	" " Lifter.....	20
36E	238	" " " Screw	10
290E	238	" " Screw Bushing.....	06
2065	222	" " Spring (spiral).....	05
2179	222	" " " heavy	05
2068	225	" " " Bracket with 453c (heavy) for 2062c	25
453c	237	Presser Bar Spring Bracket Set Screw.....	02
2070	221	" " " Washer.....	01
2071	204	Foot for 2040.....	25
2180	205	" " 2148 and 2149.....	40
2181	205	" " 2150 " 2151.....	25
2182	206	" " 2152	30
2183	206	" " 2153 and 2159.....	25
2184	207	" " 2154 " 2162.....	30
2185	207	" " 2155.....	40
2186	207	" " corset work, for 2156.....	30
15149	1926	" " large needle hole, for corset work, for 2156	30
2190	209	Presser Foot for 2161.....	30
2191	206	" " with 228D, for 2157, 2158 and strip gauge.....	35
2187	208	Presser Foot, $\frac{5}{16}$ -in. to $\frac{3}{8}$ -in. gauge, for back stays.....	60
2177	208	Presser Foot, $\frac{1}{16}$ in. to $\frac{3}{16}$ -in. gauge, for inside stays.....	60

NOTE:—When ordering 2177 or 2187 give
gauge required.

190D	237	Presser Foot Screw	03
263E	238	Pressure Regulating Thumb Screw.....	20
1867	—	Roller, $\frac{9}{16}$ -in. coarse, with 388D & 1550D, for 2194	20
1843	231	" $\frac{9}{16}$ " fine, " " " " 2195	20
1868	231	" $\frac{7}{8}$ " coarse, " 652D " 1528D " 2196	25
1841	—	" $\frac{7}{8}$ " fine, " " " " 2197	25
1839	231	" $1\frac{1}{4}$ " coarse, " 386D " " " 2198	40
1869	—	" $1\frac{1}{4}$ " fine, " " " " 2199	40
1870	—	" $1\frac{1}{2}$ " coarse, " " " " 2200	50
1853	231	" $1\frac{1}{2}$ " fine, " " " " 2201	50
2202	231	" Arm for 2194 and 2195.....	15
2203	231	" " 2196 " 2197.....	15
16098	—	" " 16099 " 16100.....	15
4863	—	" " 2200 " 2201.....	15
440	231	" " Adjusting Screw.....	03
1547D	231	" " " Nut.....	03
2206	231	" " Bracket for 2194 to 2197.....	20
4282	—	" " " 2198 and 2199.....	20
4367	—	" " " 2200 " 2201.....	20
316	231	" " " Screw Centre.....	03
1547D	231	" " " Nut.....	03

No.	Plate	Name	Each
2205	231	Roller Arm Lock Spring.....	\$ 04
176	231	" " " Screw.....	03
1549D	231	" " " Nut.....	03
2194	230	" Presser complete, $\frac{9}{16}$ -in. coarse roller, Nos. 176, 440, 1549D, 1867, 2202, 2205, 2206, two 316 and three 1547D.....	85
2195	—	Roller Presser complete, $\frac{9}{16}$ -in. fine roller, Nos. 176, 440, 1549D, 1843, 2202, 2205, 2206, two 316 and three 1547D.....	85
2196	—	Roller Presser complete, $\frac{7}{8}$ -in. coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2206, two 316 and three 1547D.....	95
2197	—	Roller Presser complete, $\frac{3}{4}$ -in. fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2206, two 316 and three 1547D.....	95
16099	1926	Roller Presser complete, $1\frac{1}{4}$ -in. coarse roller, Nos. 176, 440, 1549D, 1839, 2205, 4282, 16098, two 316 and three 1547D.....	1 05
16100	—	Roller Presser complete, $1\frac{1}{4}$ -in. fine roller, Nos. 176, 440, 1549D, 1869, 2205, 4282, 16098, two 316 and three 1547D.....	1 05
2200	—	Roller Presser complete, $1\frac{1}{2}$ -in. coarse roller, Nos. 176, 440, 1549D, 1870, 2205, 4367, 4863, two 316 and three 1547D.....	1 15
2201	230	Roller Presser complete, $1\frac{1}{2}$ -in. fine roller, Nos. 176, 440, 1549D, 1853, 2205, 4367, 4863, two 316 and three 1547D.....	1 15
190D	237	Roller Presser Screw.....	03
388D	1935	" Screw for 1843 and 1867.....	06
652D	1935	" " " 1841 " 1868.....	08
386D	1935	" " " 1839, 1853, 1869 and 1870..	08
1550D	1935	" " " Nut for 388D.....	03
1528D	225	" " " 386D and 652D.....	03
2209	217	Shuttle Bobbin.....	05
2211	217	" " Retaining Spring for 2213...	03
2212	217	" " " " Rivet for 2213.....per 100	25
*2074	—	Shuttle Body with 398E, 2082 and 2084, for 2207	50
*2213	—	" " " " 2084, 2211 and two 2212, for 2208.....	55
*2075	—	Shuttle Cover.....	35
2076	217	" " Hinge Pin.....	01
2078	217	" Delivery Eye Thread Guard.....	03
2080	217	" " " " " Rivet ..	01
2082	217	" Main Spring.....	10
398E	217	" " " Screw.....	02
2084	217	" " " Steady Pin.....	01
466C	217	" Tension Regulating Screw.....	04
2086	217	" " " Spring	03
2090	217	" " " Plate	05
112D	217	" " " Screw.....	02

No.	Plate	Name	Each
2207	217	Shuttle complete, Nos. 112D, 466C, 2074 to 2076, 2078, 2080, 2086, 2090 and 2209.....	\$1 00
2208	—	Shuttle complete, Nos. 112D, 466C, 2075, 2076, 2078, 2080, 2086, 2090, 2209 and 2213	1 00
* 2176	—	Shuttle Driver.....	50
2092	203	" " 2176 with two 457C	50
2049	221	" " Pin	01
457C	237	" " Set Screw	02
2095	220	" Race Back	20
190C	237	" " " Screw.....	03
2096	220	" " Body for 2093.....	45
2215	—	" " (steel) for 2214.....	1 00
2093	220	" " complete, Nos. 2095, 2096 and two 190C	75
2214	1923	Shuttle Race(steel)complete, Nos. 2095, 2215 and two 190C.....	1 30
158	237	Shuttle Race Screw.....	03
* 2100	—	" " Slide.....	25
2099	222	" " 2100 with 240D and 2101	30
2101	222	" " Spring Catch.....	05
240D	237	" " " " Screw....	02
2102	224	Tension Disc	05
1560C	224	" Regulating Thumb Nut.....	04
600	224	" Screw Stud	10
141C	224	" " " Clamping Screw.....	04
448C	224	" " " Set Screw for 2147....	03
2103	224	" Spring.....	03
2104	224	" Thread Guard for 2146.....	01
2105	224	" " " 2147.....	03
2106	221	Thread Guard for 2146	01
2107	221	" " 2147	02
2108	221	" " 2146	01
233D	237	" " Screw for 2107.....	02
2112	221	Retaining Disc with 2113	05
2113	1927	" " " Steady Pin.....	01
2114	221	" " Spring.....	01
2115	221	" " Stud.....	07
460C	237	" " " Set Screw	02
2111	221	" Retainer Guide complete,Nos. 2112, 2114 and 2115	15
2247	1917	Thread Take-up Cam (steel) with 448C.....	1 00
2117	221	" " " Pin.....	01
448C	224	" " " Set Screw.....	03
2118	227	" " Lever with 1822.....	50
79C	238	" " " Hinge Screw.....	06
1822	221	" " " Roller and Stud.....	20
15010	221	" " Spring.....	03
2248	221	" " " with closed eyelet...	03
2124	221	" " "	03
2127	221	" " " Regulator Plate.....	03

No.	Plate	Name	Each
233D	237	Thread Take-up Spring Regulator Plate Adjusting Screw	\$.02
2109D	—	Throat Plate, large needle hole, for 204025
2110D	204	" " small " " "25
2218	—	" " large " " " 2148 and 214930
2219	205	Throat Plate, small needle hole, for 2148 and 214930
2220	205	Throat Plate, large needle hole, for 2150 and 215125
2221	—	Throat Plate, small needle hole, for 2150 and 215125
2222	206	Throat Plate, large needle hole, for 215225
2223	—	" " small " " "25
2224	206	" " large " " " 215325
2225	—	" " small " " "25
2226	—	" " large " " " 215440
2227	207	" " small " " "40
2228	207	" " large " " " 215530
2229	—	" " small " " "30
2230	—	" " large " " " 215630
2231	207	" " small " " "30
2232	—	" " large " " " 215730
2233	208	" " small " " "30
2234	208	" " large " " " 215830
2235	—	" " small " " "30
2236	208	" " large " " " 215940
2237	—	" " small " " "40
2238	—	" " large " " " 216030
2245	209	" " small " " "30
2239	—	" " large " " " 216140
2240	209	" " small " " "40
2217	—	" " large " " " 221650
2260	228	" " small " " "50
2193	—	Body for 2241 and 2242	—
2243	209	" " Needle Hole Strip, large needle hole, for 224120
2244	—	Throat Plate Needle Hole Strip, small needle hole, for 224220
578	237	Throat Plate Needle Hole Strip Screw02
2241	209	" " complete, No. 2193 with 2243 and two 578, for 216255
2242	—	Throat Plate complete, No. 2193 with 2244 and two 578, for 216255
399	237	Throat Plate Screw02

With **LARGE HOLE** Throat Plates use **No. 3 to No. 7** Needle.

With **SMALL HOLE** Throat Plates use from **No. 0** to **No. 2** Needle.

When ordering **THROAT PLATES** for Needles larger than **No. 7**, state the size of the needle to be used.

2472	235	Drip Pan20
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PARTS SPECIAL TO

No. 15-4 MACHINE.**WHEEL FEED, FOR LEATHER.**

No.	Plate	Name	Each
*2131	—	Arm with 284n and 2132.....	\$4 00
*2141	—	Bed.....	4 00
2261	222	Feed Eccentric with 448c.....	25
448c	224	" " Set Screw.....	03
2258	223	" Wheel	60
15022	—	" 2258, coarse teeth.....	60
2263	223	" " Driver with 2266.....	60
2259	222	" " " Link.....	20
324D	224	" " " Screw	06
315c	237	" " " " Centre.....	04
1519E	224	" " " " Nut....	03
2265	224	" " " Spring.....	03
2266	224	" " " " Hook.....	01
2251	223	" " Frame.	50
119c	225	" " Adjusting Screw.....	05
1528c	225	" " " " Nut....	03
2268	223	" " Shaft.....	30
2269	226	" " " Pin	01
307c	237	" " " Screw Centre.....	06
1513c	224	" " " " " Nut....	05
2270	224	" " " Steady Spring	01
2252	224	" " Friction Plate (front).....	08
183c	224	" " " " Screw	03
2253	224	" " " (back).....	08
151c	224	" " " " Screw.....	05
2254	224	" " Retaining Clutch.....	20
2255	224	" " " Cap.....	05
183	224	" " " " Screw.....	03
2256	224	" " " Spring.....	03
240D	237	" " " " Screw .	02
2274	206	Throat Plate, large needle hole.....	30
2275	—	" " medium " "	30
2276	—	" " small " "	30
2257	—	Wheel Feed complete, Nos. 119c, 151c, 183, 183c, 240D, 324D, 1528c, 2251 to 2256, 2258, 2259, 2261, 2263, 2265, 2268 to 2270, 2274, 2275 and two 399.....	3 90
2278	235	Drip Pan.....	20

For parts to complete No. 15-4, see No. 15-3 Machine.

Parts Special to Wheel Feed with Retaining Roller.

(FURNISHED ONLY FOR REPAIRS.)

No.	Plate	Name	Each
2262	223	Feed Wheel.....	\$.60
15034	—	" " 2262, coarse teeth.....	.60
2264	222	" " Driver Link20
2267	223	" " Frame.....	.40
2271	224	" " Friction Plate (front).....	.08
2272	224	" " Retaining Roller and Spring....	.05
2273	224	" " " " " Pin	.01
2277	—	Wheel Feed complete, Nos. 119c, 151c, 183c, 324D, 1528c, 2261 to 2265, 2267 to 2270, 2272 to 2275 and two each 399 and 2271... .3 .50	

PARTS SPECIAL TO

No. 15-5 MACHINE.

DROP FEED, TRIMMING ATTACHMENT, FOR LEATHER.

No.	Plate	Name	Each
*2279	—	Arm with 284D and 2132.....	.4 .50
2280	1915	" Shaft for 144.....	1 .00
*2141	—	Bed4 .00
2333	202	Face Plate for 600 and 2127, used with 2316.	.75
2282	202	" " " 2111 and 2127.....	.75
175D	237	" " Screw.....	.02
2283	210	Feed Dog, 11 teeth (18 teeth to the inch)....	.25
2791	—	" " 8 " (12 " " " ")....	.25
2286	226	Knife, medium, end and side cut.08
2334	226	" " " cut only.....	.08
2287	226	" narrow, " and side cut...08
2288	226	" medium, " cut (shearing).....	.08
2289	226	" " " and side cut (concave)	.08
2335	226	" " " " " (thin gauge)	.08
2290	226	" broad, diagonal cut.....	.08
2292	227	" Bar with 2301.....	1 .50
2336	—	" " 2292 with 621D, 2295, 2298, 2302 and two 3355 .00
2293	225	Knife Bar Driving Crank with 1862.....	1 .00
2049c	221	" " " Position Pin01
1862	1922	" " " Roller (roller 1849 only)	.12
2338	—	" " " Slide	1 .75
2295	228	" " " " 2338 with 468c, 514c, 1564D, 2296 and 2297	2 .00

No.	Plate	Name	Each
514c	226	Knife Bar Driving Slide Coupling Pin.....	\$ 10
2296	226	" " " " " Bush	06
468c	237	" " " " " "	
		Set Screw.....	02
1564D	226	Knife Bar Driving Slide Coupling Pin Head	05
2297	226	" " " " " Spring	02
2298	226	" " Handle.....	25
621D	1935	" " " Screw.....	02
2299	225	" " Lifting Spring.....	02
2301	226	" " Stop Pin.....	01
2302	225	" Holder with two 335.....	1 00
335	237	" " Screw.....	02
335	237	" Screw.....	02
2291	226	" " Washer.....	01
2303	227	Needle Bar with 336.....	50
2304	225	" " Connecting Link with 329E	60
329E	237	" " " " Adjusting Ser.	02
2305c	1922	" " " Stud with 155c.....	25
2306	226	" " Thread Guard.....	02
239D	237	" " " Screw.....	02
336	237	" Set Screw.....	02
2308	222	Presser Bar Spring.....	05
2307	227	" " " Bracket with 453c.	30
1868	231	Roller, $\frac{7}{8}$ -in. coarse, with 652D & 1528D, for 2309	25
1841	—	" $\frac{7}{8}$ " fine, " " " " " 2310	25
1923	1921	" $1\frac{1}{4}$ " coarse, " " " " " 4888	40
1924	—	" $1\frac{1}{4}$ " fine, " " " " " 4889	40
2203	231	" Arm for 2309 and 2310.....	15
4887	—	" " " 4888 " 4889.....	15
440	231	" " Adjusting Screw.....	03
1547D	231	" " " Nut.....	03
2313	231	" " Bracket for 2309 and 2310.....	20
2337	—	" " " 4888 " 4889.....	20
316	231	" " " Screw Centre.....	03
1547D	231	" " " " " Nut.....	03
2205	231	" " Lock Spring.....	04
176	231	" " " Screw.....	03
1549D	231	" " " " " Nut.....	03
2309	—	" Presser complete, $\frac{7}{8}$ -in. coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2313, two 316 and three 1547D.....	95
2310	230	Roller Presser complete, $\frac{7}{8}$ -in. fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2313, two 316 and three 1547D.....	95
4888	1926	Roller Presser complete, $1\frac{1}{4}$ -in. coarse roller, Nos. 176, 440, 1549D, 1923, 2205, 2337, 4887, two 316 and three 1547D.....	1 05
4889	—	Roller Presser complete, $1\frac{1}{4}$ in. fine roller,Nos. 176, 440, 1549D, 1924, 2205, 2337, 4887, two 316 and three 1547D.....	1 05

No.	Plate	Name	Each
190D	237	Roller Presser Screw.....	\$.03
652D	1935	" Screw.....	.08
1528D	225	" " Nut.....	.03
2315	227	Thread Take-up Cam (steel) with 448C.....	1.50
2316	227	" " Lever with 1822.....	.50
2319	210	Throat Plate with 2323, 2328, 2330, 2331 and two each 238D and 2332, for 2283.....	1.00
2323	210	Throat Plate Cutting Bar.....	.15

NOTE:—When ordering 2319 or 2323, state
required distance of trimmed edge
from seam.

238D	237	Throat Plate Cutting Bar Screw.....	.02
2327	212	" " Packing.....	.05
401E	237	" " " Screw.....	.02
2328	210	" " Spring Slide.....	.15
2330	210	" " " " Spring.....	.01
2331	210	" " " " Stop.....	.10
2332	210	" " " " " Rivet per 100..	.10
391	1935	Throat Plate Screw for throat plate with packing.....	.02

For parts to complete No. 15-5, see No. 15-3 Machine.

PARTS SPECIAL TO

No. 15-6 MACHINE.

WHEEL FEED, TRIMMING ATTACHMENT, FOR LEATHER.

No.	Plate	Name	Each
*2279	—	Arm with 284D and 2132.....	4.50
*2141	—	Bed.....	4.00
2642	—	Shuttle Race Slide.....	.25
2641	222	" " 2642 with 240D and 2101..	.30
2348	—	Throat Plate Body.....	—
2346	211	" " with 2323, 2328, 2330, 2331 and two each 238D and 2332.....	1.00
2323	210	Throat Plate Cutting Bar.....	.15

NOTE:—When ordering 2323 or 2346, state
required distance of trimmed edge
from seam.

238D	237	Throat Plate Cutting Bar Screw.....	.02
2328	210	" " Spring Slide.....	.15
2330	210	" " " " Spring.....	.01
2331	210	" " " " Stop.....	.10
2332	210	" " " " " Rivet per 100..	.10

No.	Plate	Name	Each
2344	—	Wheel Feed complete, Nos. 119c, 151c, 183, 183o, 240D, 324D, 1528c, 2251 to 2256, 2258, 2259, 2261, 2263, 2265, 2268 to 2270, 2346, 2641D and two 391.....	\$4 70

For **WHEEL FEED** parts, see No. 15-4 Machine.

For **TRIMMING ATTACHMENT** parts, see No. 15-5 Machine.

For parts to complete No. 15-6, see No. 15-3 Machine.

Parts Special to Wheel Feed with Retaining Roller.

(FURNISHED ONLY FOR REPAIRS.)

No.	Plate	Name	Each
2267	223	Feed Wheel Frame.....	40
2271	224	" " Friction Plate (front).....	08
2342	225	" " " (back).....	08
2347	—	Throat Plate Body.....	—
2345	211	" 2347 with 236, 2321, 2323 and two 238D	75
2321	210	Throat Plate Adjustable Slide.....	15
236D	237	" " " Screw.....	02

Parts Used Only for Repairs to Trim- ming Attachment (Leather) made Prior to 1887.

No.	Plate	Name	Each
2420	227	Driving Lever.....	20
2421	227	" " Bracket.....	25
186	237	" " " Screw	03
78D	238	" " Hinge Screw.....	06
1813	221	" " Roller and Stud.....	20
2423	202	Face Plate for 2125.....	85
190D	237	" " Screw.....	03
2424	226	Knife, narrow, end cut only.....	08
2425	226	" broad, diagonal cut	08
2426	226	" Bracket.....	50
176D	231	" " Screw.....	03
2427	227	" Bar.....	20
2428	225	" " Guide Bracket with 456c.....	25
2429	225	" " " " Guide.....	12
190D	237	" " " " Screw.....	03
456c	237	" " " " Set Screw.....	02
2430	226	" " Lifting Spring.....	02

No.	Plate	Name	Each
2432	226	Knife Bar Shifting Lever.....	\$ 25
2433	226	" " " Spring.....	.03
334D	237	" " " Screw.....	.03
2269	226	" " Stop Pin.....	.01
334D	237	" Clamp Screw03
2422	227	Thread Take-up and Driving Lever Cam with 448o.....	.70
448o	224	Thread Take-up and Driving Lever Cam Set Screw03

PARTS SPECIAL TO

No. 15-7 MACHINE.

DROP FEED, ALTERNATING PRESSERS.

No.	Plate	Name	Each
*2350	—	Arm with 284D and 2132.....	.450
2280	1915	" Shaft for 144.....	1.00
*2141	—	Bed.....	.400
2366	202	Face Plate for 600 and 212775
2352	202	" " " 2111 and 2127.....	.75
175D	237	" " Screw.....	.02
2353	233	Guide Bar.....	.75
2354	1922	" " Driving Crank with 1862.....	.75
2049o	221	" " " Position Pin.....	.01
1862	1922	" " " Roller (roller 1849 only).....	.12
2355	233	Guide Bar Lifting Bracket.....	1.00
626o	238	" " " Guide Screw Stud	.08
404D	237	" " " Screw.....	.02
2367	—	" 2353 with 337D, 810D, 810E, 2355, 2360, 2361, 2363, 2365, two 2362 and three 404D.....	3.75
2356	233	Lifting Presser Bar.....	.30
2357	233	" " " Bracket with 641E and 1823.....	.35
641E	237	Lifting Presser Bar Bracket Clamping Screw	.03
1823	221	" " " Roller and Stud	.18
2359	222	" " " Lifter.....	.20
598o	238	" " " Screw.....	.06
2308	223	" " " Spring.....	.05
2358	233	" " Foot.....	.30
217	237	" " " Screw.....	.03
2304	225	Needle Bar Connecting Link with 329E....	.60
329E	237	" " " Adjusting Ser.	.02
2305o	1922	" " " Stud with 155o25
155o	237	" " " Set Screw.....	.03

No. 15-7 Machine Parts.

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No.	Plate	Name	Each
2315	227	Thread Take-up Cam (steel) with 448C.....	\$1.50
2316	227	" " Lever with 1822.....	.50
2360	233	Vibrating Presser Bar.....	.45
2361	233	" " " Hinge Bracket.....	.50
2362	221	" " " " Rivet..	.01
810D	1935	" " " Cap Screw....	.03
2363	233	" " " Lifting Bell Crank...	.75
810E	1935	" " " " "	
		Hinge Cap Screw.....	.03
2364	233	Vibrating Presser Foot.....	.60
217	237	" " " Screw.....	.03
2365	233	" " " Spring.....	.10
387D	237	" " " Screw.....	.02

For parts to complete No. 15-7, see Nos.
15-2 and 15-3 Machines.

PARTS SPECIAL TO

No. 15-8 MACHINE.

DROP FEED, UPPER AND LOWER ALTERNATING PRESSERS.

No.	Plate	Name	Each
*2350	—	Arm with 284D and 2132.....	.450
*2370	—	Bed450
2371	1917	Feed Bar (lower).....	.125
2372	233	" " " Hinge Pin.....	.50
1517E	224	" " " " Nut.....	.04
711o	233	" " " " Ser. Bearing....	.08
1517E	224	" " " " " " Nut	.04
2373	233	" " (upper).....	.300
2374	233	Dog "40
330D	237	" " " Screw.....	.02
2380	244	" " (lower).....	.40
191o	237	" " " Screw03
2375	233	Pressure Spring25
207	237	" " " Screw.....	.02
2377	201	Rock Shaft.....	.35
2376	—	" " " 2377 with 2048.....	.50
2378	233	" (upper) Lifting Bar.....	.45
2361	233	" " " " Hinge Bracket....	.50
2362	221	" " " " " Rivet	.01
810D	1935	" " " Cap Screw..	.03
2363	233	" " " Lifting Bell Crank.	.75
810E	1935	" " " " "	
		Hinge Cap Screw.....	.03
695D	238	Feed (upper) Lifting Bar Screw05

No	Plate	Name	Each
2379	—	Guide Bar 2353 with 810D, 810E, 2355, 2361, 2363, 2378, two 2362 and three 404D.....	\$3 65
2679	216	Throat Plate, large needle hole, for 2380....	50
2680	—	" " small " " "	50

For ALTERNATING PRESSER parts, see No. 15-7 Machine.

For parts to complete No. 15-8, see Nos. 15-2 and
15-3 Machines.

PARTS SPECIAL TO

No. 15-9 MACHINE.

DIAGONAL FEED, 2 NEEDLES AND 1 SHUTTLE.

No.	Plate	Name	Each
*2131	—	Arm with 284D and 2132.....	4 00
2415	—	" Spool Bracket	25
15063	222	" " 2415 with two 12403	35
159	237	" " Screw.....	03
*2141	—	Bed	4 00
2381	1914	Face Plate for 413 and 2127.....	70
2382	202	" " 600 " "	70
2383	233	Feed Bar	35
631C	233	" " Screw Centre Pin	08
1519E	224	" " " " Nut.....	03
2384	212	" Dog (angle 28 degrees)	45
2385	212	" " (" 30 ")	45
2386	233	Needle Bar.....	95
2387	233	" " obsolete	95
2388	225	" Clamp with 196 and 240D, for 2386. .	25
2395	225	" " Gib for 2388.....	10
2389	225	" " Thread Guard for 2388.....	03
240D	237	" " " " Screw	02
2356	233	Presser Bar.....	30
2390	233	" " obsolete	40
2391	233	" " Clutch with 453C	25
2392	233	" " " Latch Spring.. .	05
207	237	" " " " " Screw.....	02
453C	237	" " " Set Screw.....	02
2393	233	" " Spring Bracket.....	70
1871	231	Roller, 1½-in., with 712D and 1528D, for 2394	60
1858	231	" " " 634D " " " 2396 and 2398.....	60
2399	232	Roller Arm for 2394.....	30
2400	232	" " " 2396	30
2401	232	" " " 2398	30

No.	Plate	Name	Each
2402	232	Roller Needle Guard for 2394.....	\$.25
2403	232	" " " 2396.....	.25
2404	232	" " " 2398.....	.25
207	237	" " " Screw for 2402.....	.02
233D	237	" " " 2403 and 2404	.02
712D	1935	Screw for 1871.....	.10
634D	1935	" " 1858.....	.08
2394	—	Presser complete, 1½-in. roller, Nos. 207, 1871, 2399 and 2402	1.50
2396	—	Roller Presser complete, 1½-in. roller, Nos. 1858, 2400, 2403 and two 233D.....	1.50
2398	230	Roller Presser complete, 1½-in. roller, Nos. 1858, 2401, 2404 and two 233D	1.50
2414	—	Shuttle Race Slide.....	.25
2412	233	" " 2414 with 240D and 2101 ..	.30
2407	222	Tension Bracket.....	.10
2406	—	" 2407 with two each 637D, 1560C, 2103 and four 2102.....	.30
159	237	Tension Bracket Screw03
2413	233	" " Thread Eyelet (double)....	.03
330D	237	" " " Screw.....	.02
637D	237	" Screw Stud.....	.08
2408	212	Throat Plate, large needle hole, for 2384....	.35
2409	212	" " " " 2385....	.35
2410	221	Thread Take-up Roller.....	.25
86D	238	" " " Screw.....	.05
2411	221	" " Stud.....	.10
141C	224	" " " Clamping Screw04

For parts to complete No. 15-9, see Nos. 15-2
and 15-3 Machines.

PARTS SPECIAL TO

No. 15-10 MACHINE.

DROP FEED, WITH TRIMMING AND BINDING ATTACHMENT,
FOR CORSETS.

No.	Plate	Name	Each
*2474	—	Arm with 284D and 2485.....	.20 00
2482	1915	" Shaft for 144.....	1 00
*2485	—	" Side Plate.....	—
2475	1913	Balance Wheel, two speed, 3-in. and 4½-in. pulley, with two 4480.....	1 00
*2476	—	Bed.....	.20 00
2029	201	Crank Connecting Rod with 175D.....	.65
175D	237	" " " Adjusting Screw...	.02

No. 15-10 Machine Parts.

No.	Plate	Name	Each
27C	238	Crank Connecting Rod Hinge Screw.....	\$ 10
1520E	224	" " " " " Nut...	.03
2477	202	Face Plate for 2125.....	1 50
2478	227	Feed Dog	1 00
2041	201	" Forked Connection with 175D.....	.55
175D	237	" " " Adjusting Screw..	.02
27C	238	" " " Hinge Screw.....	.10
1520E	224	" " " " " Nut..	.03
715D	238	" Regulator Thumb Screw.....	.20
2479	225	Knife.....	.25
2480	227	" Bar.....	.40
2481	227	" " Driving Lever with 1814.....	2 00
2421	227	" " " Bracket.....	.25
190D	237	" " " " " Screw.....	.03
2483	227	" " " " Connecting Stud...	.30
2484	227	" " " " " " "	
		Swivel20
716D	238	Knife Bar Driving Lever Connecting Stud Thumb Screw25
76D	238	Knife Bar Driving Lever Hinge Screw.....	.06
1814	225	" " " " " Roller and Stud...	.20
2428	225	" " Guide Bracket with 456C.....	.25
2486	227	" " " " " Guide.....	.15
190D	237	" " " " " Screw.....	.03
456C	237	" " " " " Set Screw.....	.02
290D	238	" " Screw Bushing...06
2487	227	" Guide Bracket.....	1 00
717E	237	" " " Adjusting Screw.....	.08
440G	231	" " " Set Screw03
190D	237	" Screw.....	.03
2269	226	" Steady Pin.....	.01
2500	1917	Needle Bar for round shank needle35
2489	227	Presser Bar.....	.40
2488	227	" Foot (hinged).....	2 00
2349	—	" " Bracket	1 00
1874	228	Roller, $\frac{7}{8}$ -in., with 386D and 1528D.....	.30
2491	228	" Arm, jointed, with 8386.....	1 00
2492	228	" " " Bracket for presser bar.....	.30
190D	237	" " " " " Screw.....	.03
2493	228	" " " Joint Bracket with two 2532...	.75
440	231	" " " " " Adjusting Screw	.03
316	231	" " " " " Screw Centre....	.03
1547D	231	" " " " " " " Nut	.03
78D	238	" " " " " Screw.....	.06
2205	231	" " " Lock Spring.....	.04
176	231	" " " " " Screw.....	.03
2494	238	" " " Spring10
8386	1927	" " " Pin01
219	237	" " " " Screw.....	.02
2532	221	" " " Stop Pin..... per 100..	.10

No. 15-10 Machine Parts.

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No.	Plate	Name	Each
2490	—	Roller Presser complete, $\frac{1}{2}$ -in. roller, Nos. 78D, 176, 219, 440, 1549D, 1874, 2205, 2491 to 2494, two 316 and three 1547D.....	\$2.80
413D	224	Tension Screw Stud.....	10
2498	227	Thread Take-up and Driving Lever Cam with 448c.....	3.00
2117	221	Thread Take-up and Driving Lever Cam Pin.....	.01
2125	221	" " Spring Regulator.....	.05
233D	237	" " " Adj. Screw	.02
2246	—	Throat Plate Body.....	—
2499	1922	" " Cutting Bar.....	.15
174D	237	" " " Set Screw.....	.02
2497	227	" " 2246 with 174n and 2499	1.50
190D	237	" " Screw.....	.03

For parts to complete No. 15-10, see Nos.
15-2 and 15-3 Machines.

PARTS COMPLETE FOR

No. 15-12 MACHINE.

C. B., DROP FEED, FOR CLOTH.

AND

No. 15-13 MACHINE.

C. B., DROP FEED, FOR LEATHER.

No.	Plate	Name	Each
*2131	—	Arm with 284D and 2132.....	.40
2002	221	" Dowel Pin.....	.02
138E	237	" Screw.....	.05
*2132	—	" Side Plate.....	.60
284D	238	" " " Thumb Screw.....	.10
2004	201	" Shaft for 201910
2133	201	" " " 144.....	.10
2006	203	" " Bushing15
450C	224	" " " Set Screw.....	.02
144D	237	" " Screw.....	.08
12403	1922	" Spool Pin and Thread Eyelet05
2134	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ -in. pulley, with two 448c.....	.75
2135	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ -in. pulley, for 2019.....	.75
2136	201	Balance Wheel (power) light rim, 2-in. pulley, with two 448c75

No.	Plate	Name	Each
2968	—	Balance Wheel (power) light rim, 2½-in. pulley, with two 448c	\$ 75
2138	—	Balance Wheel (power) light rim, 3-in. pulley, with two 448c	75
2117	221	Balance Wheel Pin.....	01
448c	224	“ “ Set Screw.....	03
2139	203	“ “ Speed Pulley, 2-in. diam., with 451c.....	15
2140	203	Balance Wheel Speed Pulley, 2½-in. diam., with 437c.....	15
451c	237	Balance Wheel Speed Pulley Set Scr. for 2139	03
437c	237	“ “ “ “ “ “ 2140	04
*2141	—	Bed.....	4 00
2011	203	“ Hinge, Nos. 2012, 2016 and 2142.....	02
2012	203	“ “ (half butt) for 2141.....	01
2142	—	“ “ “ “ wood table.....	01
505B	203	“ “ Bolt.....	10
2013	—	“ “ “ 505B with 1537E, 2016, 2018 and two 2015, for $\frac{7}{8}$ -inch table..	18
543B	203	Bed Hinge Bolt.....	10
2014	—	“ “ “ 543B with 1537E, 2016, 2018 and two 2015, for power table.....	18
1537E	203	Bed Hinge Bolt Thumb Nut.....	03
2015	203	“ “ Cushion (rubber).....	02
2016	203	“ “ Pin.....	01
2017	225	“ “ Rivet.....per 100..	25
2018	203	“ “ Washer.....	01
256D	203	Clamp Stop Motion Clamp Screw.....	30
248	237	“ “ “ Stop Screw.....	02
2020	203	“ “ “ Washer	05
*2021	—	“ “ “ Flanged Bushing.....	35
15152	203	“ “ “ “ 2021 with two 462c.	35
2022	221	Clamp Stop Motion Flanged Bushing Pin...	01
462c	1935	“ “ “ “ Set Scr.	02
2019D	—	“ “ “ complete, Nos. 248, 256D, 2020 and 15152.....	75
2030	201	Crank Connecting Rod.....	60
*2031	—	“ “ “ Cap	—
158E	237	“ “ “ Screw.....	03
378c	237	“ “ “ Hinge Screw.....	10
1520E	224	“ “ “ “ Nut....	03
2552	202	Face Plate for 413 and 2127.....	45
2553	202	“ “ “ 600 “ “	45
2554	202	“ “ “ 2111 and 2127.....	45
190D	237	“ “ Screw.....	03
2505	203	Feed Bar (inside).....	40
315c	237	“ “ Screw Centre.....	04
1519E	224	“ “ “ “ Nut.....	03
2038	203	“ Cam with 448c	25
448c	224	“ “ Set Screw.....	03

No.	Plate	Name	Each
2039	203	Feed Connecting Link.....	\$ 15
378c	237	" " " Hinge Screw.....	10
1520E	224	" " " " Nut....	03
2506	204	" Dog, for cloth.....	40
2556	213	" " leather.....	35
2558	213	" " cloth, 10 teeth (12 teeth to the inch).....	40
2559	213	Feed Dog, for cloth, 14 teeth (16 teeth to the inch).....	40
2561	213	Feed Dog, for tent work.....	40
2562	214	" " cloth, 13 teeth (16 teeth to the inch).....	40
2793	249	Feed Dog, for cloth, 18 teeth (22 teeth to the inch).....	40
2550	215	Feed Dog, for muslin work.....	40
2568	215	" " corset work.....	40
2569	215	" " leather, 3 rows teeth.....	40
208E	237	" " Screw	02
2042	201	" Forked Connection	50
378c	237	" " " Hinge Screw.....	10
1520E	224	" " " " Nut... .	03
2508	201	" Lifting Rock Shaft	35
2507	201	" " " 2508 with 2509.....	75
2509	203	" " " Crank with 157E and 1813.....	40
157E	237	Feed Lifting Rock Shaft Crank Clamping Scr.	04
1813	221	" " " " Roller & Stud	20
307c	237	" " " Screw Centre.....	06
1513c	224	" " " " " Nut... .	05
2164	203	" Regulator	20
74E	238	" " Hinge Screw.....	08
278D	238	" " Thumb "	10
2047	201	" Rock Shaft.....	35
2046	201	" " " 2047 with 2048.....	50
2048	203	" " " Crank with 465c.....	15
2049	221	" " " " Pin.....	01
465c	1935	" " " " Set Screw.....	02
307c	237	" " " Screw Centre.....	06
1513c	224	" " " " " Nut.....	05
25874	1955	Guide for raised throat plates.....	15
25866	1955	" " flush " "	15
284D	238	" Thumb Screw.....	10
2165	222	Needle Bar.....	35
2051	222	" " Connecting Link.....	25
653c	237	" " " " Hinge Screw...	10
1520E	224	" " " " " Nut	03
2052	226	" " " Stud with 155c.....	25
155c	237	" " " " Set Screw.....	03
290E	238	" " Screw Bushing.....	06
2166	221	" " Thread Guard.....	01
233D	237	" " " " Screw	02

No.	Plate	Name	Each
2167	221	Needle Clamp with 196	\$ 17
196	237	" " Screw.....	02
2249	252	Oscillating Rock Shaft with 197E, 2170 and two each 2173 and 2174.....	50
2170	1927	Oscillating Rock Shaft Oil Pad.....	01
197E	237	" " " " Screw.....	02
307C	237	" " " " Screw Centre.....	06
1513C	224	" " " " Nut....	05
2173	219	" " " Steel Plate.....	06
2174	221	" " " " Rivet....	01
2510	201	" Shaft.....	25
*2416	—	" " Crank with 1813.....	50
2511	1929	" " " 2416 with two 462C..	50
2049	221	" " Pin.....	01
1813	221	" " Roller and Stud....	20
462C	1935	" " Set Screw	02
2058	227	Presser Bar.....	30
2062C	222	" " Lifter	20
36E	238	" " Screw.....	10
290E	238	" " Screw Bushing.....	06
2065	222	" " Spring (spiral).....	05
2179	222	" " " heavy.....	05
2068	225	" " Bracket with 453C (heavy)	25
453C	237	" " " Set Screw.....	02
2070	221	" " Washer	01
2071	204	" Foot for 2506.....	25
2180	205	" " 2556	40
2181	205	" " 2558 and 2559.....	25
2182	206	" " 2561.....	30
2183	206	" " 2562.....	25
2187	208	" $\frac{5}{16}$ -in. to $\frac{3}{8}$ -in. gauge, for back stays	60
2177	208	" $\frac{1}{16}$ " $\frac{3}{16}$ " " inside "	60

NOTE:—When ordering 2177 or 2187
give gauge required.

190D	237	Presser Foot Screw	03
263E	238	Pressure Regulating Thumb Screw.....	20
1867	—	Roller, $\frac{9}{16}$ -in. coarse, with 388D & 1550D, for 2194	20
1843	231	" $\frac{9}{16}$ " fine, " " " " 2195	20
1868	231	" $\frac{7}{8}$ " coarse, " 652D " 1528D " 2196	25
1841	—	" $\frac{7}{8}$ " fine, " " " " 2197	25
1839	231	" $1\frac{1}{4}$ " coarse, " 386D " " 2198	40
1869	—	" $1\frac{1}{4}$ " fine, " " " " 2199	40
1870	—	" $1\frac{1}{2}$ " coarse, " " " " 2200	50
1853	231	" $1\frac{1}{2}$ " fine, " " " " 2201	50
2202	231	" Arm for 2194 and 2195.....	15
2203	231	" " " 2196 " 2197	15
16098	—	" " " 16099 " 16100.....	15
4863	—	" " " 2200 " 2201.....	15
440	231	" " Adjusting Screw.....	03
1547D	231	" " " " Nut	03

Nos. 15-12 and 15-13 Machine Parts.

25

No.	Plate	Name	Each
2206	231	Roller Arm Bracket for 2194 to 2197.....	\$ 20
4282	—	" " " 2198 and 2199.....	20
4367	—	" " " 2200 " 2201.....	20
316	231	" " " Screw Centre.....	03
1547D	231	" " " " Nut.....	03
2205	231	" " Lock Spring.....	04
176	231	" " " Screw.....	03
1549D	231	" " " " Nut	03
2194	230	" Presser complete, $\frac{9}{16}$ -in. coarse roller, Nos. 176, 440, 1549D, 1867, 2202, 2205, 2206, two 316 and three 1547D.....	85
2195	—	Roller Presser complete, $\frac{9}{16}$ -in. fine roller, Nos. 176, 440, 1549D, 1843, 2202, 2205, 2206, two 316 and three 1547D.....	85
2196	—	Roller Presser complete, $\frac{7}{8}$ -in. coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2206, two 316 and three 1547D.....	95
2197	—	Roller Presser complete, $\frac{7}{8}$ -in. fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2206, two 316 and three 1547D.....	95
16099	1926	Roller Presser complete, $1\frac{1}{4}$ -in. coarse roller, Nos. 176, 440, 1549D, 1839, 2205, 4282, 16098, two 316 and three 1547D.....	1 05
16100	—	Roller Presser complete, $1\frac{1}{4}$ -in. fine roller, Nos. 176, 440, 1549D, 1869, 2205, 4282, 16098, two 316 and three 1547D.....	1 05
2200	—	Roller Presser complete, $1\frac{1}{2}$ -in. coarse roller, Nos. 176, 440, 1549D, 1870, 2205, 4367, 4863, two 316 and three 1547D.....	1 15
2201	230	Roller Presser complete, $1\frac{1}{2}$ -in. fine roller, Nos. 176, 440, 1549D, 1853, 2205, 4367, 4863, two 316 and three 1547D.....	1 15
190D	237	Roller Presser Screw.....	03
388D	1935	" Screw for 1843 and 1867.....	06
652D	1935	" " " 1841 " 1868.....	08
386D	1935	" " " 1839, 1853, 1869 and 1870 ..	08
1550D	1935	" " Nut for 388D.....	03
1528D	225	" " " " 386D and 652D.	03
2996	1928	Shuttle Bobbin.....	05
15140	1928	" " Case Latch.....	10
2973	1928	" " " Lever.....	10
2974	1928	" " " " Fulcrum Pin per 100	10
2975	1928	Shuttle Bobbin Case Latch Spring	02
592E	218	" " " Stop Screw.....	02
15141	—	" " " Hinge, Nos. 2973, 2974 and 15140...	25
15027	1928	Shuttle Bobbin Case Position Finger	05
2523	218	" " " " Rivet per 100	25

No.	Plate	Name	Each
15142	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15027, 15098 and 15141.....	\$ 75
2515	218	Shuttle Body	75
591	218	“ Tension Regulating Screw	02
15098	218	“ “ Spring.....	10
15100	1928	Shuttle, 1 ¹ / ₁₆ in. diam., 2515 with 2996 and 15142	1 50
*2542	—	“ Driver.....	75
2441	1928	“ “ 2542 with two 462o.....	75
2049	221	“ “ Pin.....	01
462o	1935	“ “ Set Screw	02
2531	219	Race Back for 2528.....	40
2419	1925	“ “ “ 2544.....	40
2532	221	“ “ Position Pin.....per 100	10
2533	220	“ “ Spring.....	12
648D	238	“ “ “ Screw.....	07
2530	—	“ “ Body for 2528.....	75
2543	—	“ “ “ 2544.....	75
2535	220	“ “ Cap “ 2528.....	15
2545	220	“ “ “ 2544.....	15
662D	237	“ “ Screw.....	02
2528	220	“ “ complete, Nos. 648D, 2530, 2531, 2533, 2535 and two each 662D and 2532 ..	1 50
2544	220	Shuttle Race complete, for leather work, Nos. 648D, 2419, 2533, 2543, 2545 and two each 662D and 2532.....	1 50
647	237	Shuttle Race Screw.....	03
2100	—	“ “ Slide.....	25
2099	222	“ “ 2100 with 240D and 2101	30
2101	222	“ “ Spring Catch.....	05
240D	237	“ “ “ “ Screw.....	02
2102	224	Tension Disc.....	05
1560o	224	“ Regulating Thumb Nut.....	04
600	224	“ Screw Stud.....	10
141c	224	“ “ Clamping Screw.....	04
448o	224	“ “ Set Screw.....	03
2103	224	“ Spring	03
2104	224	“ Thread Guard for 2552 and 2553....	01
2105	224	“ “ “ 2554.....	03
2106	221	Thread Guard for 2552 and 2553.....	01
2107	221	“ “ “ 2554.....	02
2108	221	“ “ “ 2552 and 2553.....	01
233D	237	“ “ Screw for 2107	02
2112	221	“ Retaining Disc with 2113	05
2113	1927	“ “ “ Steady Pin.....	01
2114	221	“ “ Spring.....	01
2115	221	“ “ Stud.....	07
460o	237	“ “ “ Set Screw.....	02
2111	221	“ Retainer Guide complete, Nos. 2112, 2114 and 2115.....	15

No.	Plate	Name	Each
2582	1917	Thread Take-up Cam (steel) with 448o.....	\$1 00
2117	221	" " " Pin.....	01
448o	224	" " " Set Screw.....	03
2118	227	" " Lever with 1822	50
79o	238	" " " Hinge Screw.....	06
1822	221	" " " Roller and Stud.....	20
15010	221	" " Spring.....	03
2248	221	" " " for 600, with closed eyelet	03
2124	221	Thread Take-up Spring for 600.....	03
2127	221	" " " Regulator Plate.....	03
233D	237	" " " " " Adjusting Screw.....	02
2583	213	Throat Plate, large needle hole, for 2556.....	40
2584	—	" " small " " " "	40
2587	—	" " large " " " " 2558 and 2559	50
2588	213	Throat Plate, small needle hole, for 2558 and 2559	50
2591	—	Throat Plate, large needle hole, for 2561.....	50
2592	213	" " small " " " "	50
2593	214	" " large " " " " 2562.....	50
2594	—	" " small " " " "	50
2635	—	" " large " " " " 2550.....	50
2636	215	" " small " " " "	50
2607	215	" " large " " " " 2568.....	50
2608	—	" " small " " " "	50
2609	215	" " large " " " " 2569.....	50
2600	—	" " small " " " "	50
399	237	" " Screw	02
2472	235	Drip Pan.....	20

PARTS SPECIAL TO

No. 15-14 MACHINE.

C. B., WHEEL FEED, FOR LEATHER.

No.	Plate	Name	Each
*2131	—	Arm with 284D and 2132.....	\$4 00
*2141	—	Bed	4 00
2980	1925	Shuttle Race Back.....	40
907D	1935	" " " Spring Screw, in place of 648D.....	07
2981	—	Shuttle Race Body.....	1 00
2982	1925	" " Cap.....	15
2983	252	" " complete, Nos. 907D, 2533, 2980 to 2982 and two each 662D and 2532	1 75
2257	—	Wheel Feed complete, Nos. 119c, 151c, 183, 183c, 240D, 324D, 1528c, 2251 to 2256, 2258, 2259, 2261, 2263, 2265, 2268 to 2270, 2274, 2275 and two 399.....	3 90

For **WHEEL FEED** parts, see No. 15-4 Machine.

For parts to complete No. 15-14, see No. 15-13 Machine.

**Parts Special to Wheel Feed with
Retaining Clutch, for Glove Work.**

2664	223	Feed Wheel	60
2434	—	Throat Plate, large needle hole.....	35
2623	—	" " 2434 with 219 and 2612.....	40
2435	212	" " medium needle hole.....	35
2624	—	" " 2435 with 219 and 2612	40
2436	—	" " small needle hole.....	35
2625	—	" " 2436 with 219 and 2612	40
2612	212	" " Needle Guard.....	05
219	237	" " " Screw	02
399	237	" " Screw	02
2549	—	Wheel Feed complete, Nos. 119c, 151c, 183, 183c, 240D, 324D, 1528c, 2251 to 2256, 2259, 2261, 2263, 2265, 2268 to 2270, 2623, 2624, 2664 and two 399.....	4 15

**Parts Special to Wheel Feed with
Retaining Roller.**

(FURNISHED ONLY FOR REPAIRS.)

2617	223	Feed Wheel Frame.....	40
2618	225	" " Friction Plate (back).....	08

PARTS SPECIAL TO

No. 15-15 MACHINE.

C. B., DROP FEED, TRIMMING ATTACHMENT, FOR LEATHER.

No.	Plate	Name	Each
*2279	—	Arm with 284D and 2132.....	\$4 50
*2141	—	Bed.....	4 00
2626	1914	Face Plate for 600 and 2127, used with 2118, obsolete.....	75
2632	1914	Face Plate for 600 and 2127, used with 2316..	75
2627	202	" " " 2111 and 2127.....	75
175D	237	" " Screw.....	02
2628	210	Feed Dog.....	35
2631	1917	Thread Take-up Cam (steel) with 448o.....	1 50
2319	210	Throat Plate with 2323, 2328, 2330, 2331 and two each 238D and 2332, for 2628.....	1 00

For **TRIMMING ATTACHMENT** parts, see No. 15-5 Machine.

For parts to complete No. 15-15, see No. 15-13 Machine.

No. 15-16 MACHINE.

C. B., WHEEL FEED, TRIMMING ATTACHMENT, FOR LEATHER.

No.	Plate.	Name.	Each
*2279	—	Arm with 284D and 2132.....	4 50
*2141	—	Bed.....	4 00

For **WHEEL FEED** parts, see No. 15-6 Machine.For **SHUTTLE RACE** parts, see No. 15-14 Machine.For **TRIMMING ATTACHMENT** parts, see No. 15-15 Machine.

For parts to complete No. 15-16, see No. 15-13 Machine.

**Parts Special to Wheel Feed with
Retaining Róller.**

(FURNISHED ONLY FOR REPAIRS.)

2638	223	Feed Wheel Frame.....	40
2342	225	" " Friction Plate (back).....	08
2347	—	Throat Plate Body.....	—
2345	211	" " 2347 with 236, 2321, 2323 and two 238D	75
2321	210	Throat Plate Adjustable Slide.....	15
236	237	" " " " Screw	02
2639	—	Wheel Feed complete, Nos. 119o, 151o, 183o, 324D, 1528o, 2258, 2259, 2261, 2263, 2265, 2268 to 2273, 2342, 2345, 2638, 2641 and two 391.....	4 40

PARTS SPECIAL TO

No. 15-17 MACHINE.

C. B., DROP FEED, ALTERNATING PRESSERS.

No.	Plate	Name	Each
*2350	—	Arm with 284D and 2132.....	\$4 50
*2141	—	Bed.....	4 00
2671	202	Face Plate for 600 and 2127, used with 2316.	75
2672	1914	" " " 2111 and 2127.....	75
175D	237	" " Screw.....	02
2631	1917	Thread Take-up Cam (steel) with 448C.....	1 50
2316	227	" " Lever with 1822	50

For **ALTERNATING PRESSER** parts,
see No. 15-7 Machine.

For parts to complete No. 15-17, see No. 15-12 Machine.

PARTS SPECIAL TO

No. 15-18 MACHINE.

C. B., DROP FEED, UPPER AND LOWER ALTERNATING PRESSERS.

No.	Plate	Name	Each
*2350	—	Arm with 284D and 2132.....	4 50
*2370	—	Bed.....	4 50
2677	233	Feed Bar (lower).....	1 25
2678	1946	" Dog "	40
2788	254	" " $\frac{7}{4}$ in. higher, otherwise the same as 2678.....	40
208E	237	Feed Dog (lower) Screw.....	02
2631	1917	Thread Take-up Cam (steel) with 448C.....	1 50
2679	216	Throat Plate, large needle hole, for 2678....	50
2680	—	" " small " " " "	50
2789	254	" " large " " " " 2788....	55

For **UPPER AND LOWER ALTERNATING PRESSER** parts,
see No. 15-8 Machine.

For parts to complete No. 15-18, see No. 15-12 Machine.

PARTS SPECIAL TO

No. 15-19 MACHINE.

C. B., DROP FEED, SPECIAL, FOR COLLARS AND CUFFS.

No.	Plate	Name	Each
*2131	—	Arm with 284D and 2132.....	\$4 00
*2141	—	Bed.....	4 00
2566	214	Feed Dog.....	40
2567	214	" " $\frac{1}{8}$ in. throw	40
2565	225	" Regulator Lock Plate.....	10
398D	217	" " " " Screw	02
2191	206	Presser Foot with 228, for 2566, 2567 and strip gauge.....	35
2570	219	Shuttle Race Back.....	40
2578	—	" " Body (burnished).....	1 15
2575	220	" " complete, Nos. 648D, 2533, 2570, 2578 and two 2532.....	1 75
2601	—	Throat Plate, large needle hole, for 2566.....	50
2602	214	" " small " " " "	50
2438	—	" " large " " " " 2567.....	35
2603	—	" " 2438 with 404D and 2599.....	60
2439	—	" " small needle hole, for 2567.....	35
2604	204	" " 2439 with 404D and 2599	60
2599	204	" " Needle Guard.....	25
404D	237	" " " " Screw	02

For parts to complete No. 15-19, see No. 15-12 Machine.

PARTS SPECIAL TO

No. 15-20 MACHINE.

C. B., DROP FEED, SPECIAL, FOR SHIRTS.

No.	Plate	Name	Each
*2131	—	Arm with 284D and 2132.....	4 00
*2141	—	Bed.....	4 00
2551	1934	Feed Dog, beveled for hemmer.....	40
2563	216	" " " " " "	40
2581	1930	" "	40
2184	207	Presser Foot for 2551, 2563 and 2581	30
2580	219	Shuttle Race Back	40
2579	—	" " Body.....	1 15
2576	219	" " complete, Nos. 648D, 2533, 2579, 2580 and two 2532.....	1 75
2615	1930	Throat Plate, large needle hole (light) for 2551	50
2616	—	" " small " " " "	50
2595	216	" " large " " (medium) for 2563	50

No.	Plate	Name	Each
2596	—	Throat Plate, small needle hole (medium) for 2563	\$.50
2610	—	Throat Plate, large needle hole (heavy) for 258150
2611	1930	Throat Plate, small needle hole (heavy) for 258150

For parts to complete No. 15-20, see
No. 15-12 Machine.

PARTS SPECIAL TO

No. 15-21 MACHINE.

C. B., WHEEL FEED, TRIMMING ATTACHMENT, YIELDING PRESSER,
SPECIAL FOR GLOVES.

No.	Plate	Name	Each
*2279	—	Arm with 284D and 2132.....	.45
2008B	201	Balance Wheel, 2½ in. pulley.....	1.00
*2141	—	Bed.....	.40
2644	1914	Face Plate for 600 and 2127, used with 2316..	.80
2645	1914	" " " 2111 and 2127.....	.80
175D	237	" " Screw.....	.02
2646	229	Knife08
2647	227	" Bar with 2301.....	1.50
2669	—	" " Driving Slide.....	1.75
2648	229	" " " 2669 with 468C, 514C, 1564D, 2296 and 2297	2.00
2649	229	Knife Bar Position Spring.....	.03
240D	237	" " " Screw.....	.02
335	237	" Clamping Screw.....	.02
705	229	" " and Stripper Stop Screw...	.02
2667	229	Holder.....	.20
2651	229	" Guide Plate (front).....	.25
2652	229	" " " (back).....	.25
2653	229	" " " Rivet.....	.01
2654	229	" " Shoulder Stud03
335	237	" " Screw02
2650	229	" " 2667 with 705, 2651, 2652, 2655, 2656 and two each 335 and 2653.....	3.00
2668	229	Knife Stripper.....	.30
2655	—	" " 2668 with 2657 and 2658.....	.50
2656	229	" " Pressure Spring.....	.02
2657	229	" " Spring Blade.....	.20
2658	229	" " " Rivet....per 100	.10
2659	227	Needle Bar with 336.....	.45
2620	229	" " Thread Guard.....	.10
239D	237	" " " Screw.....	.02

Wheel Feed Parts.

No.	Plate	Name	Each
2664	223	Feed Wheel.....	\$ 60
2613	1924	Shuttle Race Back.....	40
907D	1935	" " " Spring Screw, in place of 648D.....	07
2397	—	Shuttle Race Body.....	1 15
2440	1924	" " complete, Nos. 907D, 2397, 2533, 2613 and two 2532.....	1 75
2316	227	Thread Take-up Lever with 1822.....	50
2673	—	Throat Plate Body	—
2660	229	" " 2673 with 219, 2330, 2331, 2612, 2637, 15143 and two each 240D and 2332..	1 25
2637	229	Throat Plate Cutting Bar.....	30
240D	237	" " " Screw.....	02
2612	212	" " Needle Guard.....	05
219	237	" " " Screw.....	02
2666	—	Wheel Feed complete, Nos. 119C, 151C, 183, 183C, 240D, 324D, 1528C, 2251 to 2256, 2259, 2261, 2263, 2265, 2268 to 2270, 2641D, 2660, 2664 and two 391.....	4 90

For other parts of **WHEEL FEED**, see No. 15-14 Machine.

For parts to complete Trimming Attachment,
see No. 15-5 Machine.

For **THREAD TAKE-UP CAMS**, see No. 15-15 Machine.

For parts to complete No. 15-21, see Nos. 15-12
and 15-13 Machines.

PARTS COMPLETE FOR

No. 15-23 MACHINE.

DROP FEED, FOR CLOTH.

No.	Plate	Name	Each
*2860	—	Arm with 450C, 2006 and 2803.....	4 00
2002	221	" Dowel Pin.....	02
138E	237	" Screw.....	05
2802	1915	" Shaft for 2019	1 00
2861	1915	" " " 144	1 00
2006	203	" " Bushing (back).....	15
450C	224	" " " " Set Screw.....	02
*2803	—	" " " (front).....	15
144D	237	" " Screw	08
15196	1920	" Side Cover	10
286D	238	" " " Thumb Screw.....	10
12403	1922	" Spool Pin and Thread Eyelet.....	05

No.	Plate	Name	Each
2135	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ in. pulley, for 2019.....	\$ 75
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019	75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448c.....	75
2968	—	Balance Wheel (power) light rim, $2\frac{1}{2}$ in. pulley, with two 448c	75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448c.....	75
448c	224	Balance Wheel Set Screw.....	03
2139	203	" " Speed Pulley, 2 in. diam., with 451c	15
2140	203	Balance Wheel Speed Pulley, $2\frac{1}{2}$ in. diam., with 437c	15
451c	237	Balance Wheel Speed Pulley Set Scr. for 2139	03
437c	237	" " " " " " 2140	04
*2864	—	Bed	4 00
256D	203	Clamp Stop Motion Clamp Screw	30
248	237	" " " " Stop Screw.....	02
2020	203	" " " " Washer	05
*2021	—	" " " " Flanged Bushing	35
15152	203	" " " " " " 2021 with two 462c	35
2022	221	Clamp Stop Motion Flanged Bushing Pin...	01
462c	1935	" " " " " " Set Scr.	02
2019D	—	" " " " complete, Nos. 248, 256D, 2020 and 15152.....	75
2811	1915	Crank Connecting Rod.....	65
*2812	—	" " " " Cap.....	—
158E	237	" " " " Screw.....	03
375c	1935	" " " " Hinge Screw.....	12
1518E	1935	" " " " " " Nut....	04
2866	1914	Face Plate.....	50
15033	—	" " complete, No. 2866 with 448c, 460c, 600, 1560c, 2103, 2105, 2107, 2111, 2124, 2127, 2269, 2870 and two each 233D and 2102	1 25
190D	237	Face Plate Screw.....	03
2037	203	Feed Bar.....	35
315c	237	" " Screw Centre	04
1519E	224	" " " " Nut	03
2038	203	" Cam with 448c.....	25
448c	224	" " Set Screw.....	03
2039	203	" Connecting Link.....	15
378c	237	" " " " Hinge Screw.....	10
1520E	224	" " " " " " Nut....	03
2040	204	" Dog	25
2153	206	" " (horse shoe).....	25
2154	207	" " for shirt work.....	35
2157	208	" " " collars and cuffs.....	35
2158	208	" " " " " " $\frac{1}{8}$ in. throw...	35
2161	209	" " (London) for shirt work.....	35

No.	Plate	Name	Each
2162	209	Feed Dog, for shirt work.....	\$.35
4295	285	" " " cloth, 10 teeth (12 teeth to the inch).....	.30
4296	285	Feed Dog, for cloth, 13 teeth (16 teeth to the inch).....	.30
4297	285	Feed Dog, for tent work.....	.30
4298	286	" " " tailor work35
4299	287	" " " shirts, collars and cuffs.....	.35
4383	288	" " " general muslin work.....	.35
4830	290	" " " shirt work, beveled for hemmer	.35
4836	1932	" " " "	.35
15184	1932	" " (New Haven) for general muslin work.....	.35
191c	237	Feed Dog Screw.....	.03
2042	201	" Forked Connection.....	.50
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " Nut ..	.03
2816	1916	" Lifting Rock Shaft.....	.35
2817	—	" " " 2816 with 2573.....	.75
2573	203	" " " Crank with 157E and 181340
157E	237	Feed Lifting Rock Shaft Crank Clamping Ser.	.04
1813	221	" " " " Roller & Stud	.20
307c	237	" " " Screw Centre.....	.06
1513c	224	" " " " " Nut ..	.05
2164	203	" Regulator.....	.20
74E	238	" " Hinge Screw.....	.08
747D	1935	" " Thumb "10
2047	201	" Rock Shaft.....	.35
2046	201	" " " 2047 with 2048.....	.50
2048	203	" " " Crank with 465c15
2049	221	" " " " Pin.....	.01
465c	1935	" " " Set Screw.....	.02
307c	237	" " " Screw Centre.....	.06
1513c	224	" " " " " Nut.....	.05
25874	1955	Guide for raised throat plates.....	.15
25866	1955	" " flush " "	.15
284D	238	" Thumb Screw.....	.10
15067	222	Needle Bar.....	.35
2819	1921	" " Connecting Link with 794E50
794E	1935	" " " " Adjusting Ser..	.05
570c	1935	" " " " Hinge Screw....	.08
1520E	224	" " " " " Nut	.03
2052	226	" " " Stud with 155c.....	.25
155c	237	" " " " Set Screw.....	.03
290E	238	" " Screw Bushing.....	.06
15068	1927	" " Thread Guard.....	.03
233D	237	" " " " Screw.....	.02
15069	1927	" Clamp with 246.....	.18
246	1927	" " Screw.....	.03
4304	252	Oscillating Rock Shaft with 4784.....	1.00

No.	Plate	Name	Each
3052	252	Oscillating Rock Shaft Hinge Pin.....	\$ 50
1513C	224	" " " " Nut.....	.05
635C	244	" " " " Screw Bearing08
1513C	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut.....	.05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2056	201	" Shaft.....	.25
15160	—	" " Crank.....	.25
*15161	—	" " 15160 with 1519E and 1517180
15162	1929	Oscillating Shaft Crank 15161 with two 462C	.80
2049	221	" " " Pin.....	.01
462C	1935	" " " Set Screw.....	.02
15170	1929	" " " Slide Block.....	.35
229D	1929	" " " " Cap Ser.	.02
12424	1929	" " " " " " Washer02
1035C	1929	Oscillating Shaft Crank Slide Block Scr.Stud	.15
1519E	224	" " " " " " Nut.....	.03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035C and 12424.....	.50
2058	227	Presser Bar.....	.30
2062	222	" " Lifter20
1058C	1935	" " " Screw.....	.10
1520E	224	" " " Nut.....	.03
2952	1921	" " Lifting Bracket with 453C.....	.25
453C	237	" " " Set Screw.....	.02
290E	238	" " Screw Bushing.....	.06
2308	222	" " Spring.....	.05
2070	221	" " " Washer.....	.01
2071	204	" Foot for 2040.....	.25
2181	205	" " " 4295 and 4296.....	.25
2182	206	" " " 4297.....	.30
2183	206	" " " 2153.....	.25
2184	207	" " " 2154, 2162, 4830 and 4836..	.30
2185	207	" " " 4298 and 4383.....	.40
2186	207	" " " for corset work, for 2156...	.30
15149	1926	" " " large needle hole, for corset work, for 2156.....	.30
2191	206	Presser Foot with 228, for 2157, 2158, 4299 and strip gauge35
15016	249	Presser Foot, for umbrella work.....	.75
2190	209	" " " 2161.....	.30
190D	237	" " Screw03
263E	238	Pressure Regulating Thumb Screw.....	.20
2209	217	Shuttle Bobbin.....	.05
2211	217	" " Retaining Spring for 2213 ..	.03
2212	217	" " " Rivet for 2213 ..	.03
	 per 100..	.25

No.	Plate	Name	Each
*2074	—	Shuttle Body with 398E, 2082 and 2084, for 2207	\$ 50
*2213	—	Shuttle Body with 398E, 2082, 2084, 2211 and two 2212, for 2208	55
*2075	—	Shuttle Cover	35
2076	217	" " Hinge Pin.....	01
2078	217	" Delivery Eye Thread Guard	03
2080	217	" " " " Rivet ..	01
2082	217	" Main Spring.....	10
398E	217	" " " Screw.....	02
2084	217	" " " Steady Pin.....	01
466C	217	" Tension Regulating Screw.....	04
2086	217	" " Spring.....	03
2090	217	" " " Plate.....	05
112D	217	" " " Screw	02
2207	217	Shuttle complete, Nos. 112D, 466C, 2074 to 2076, 2078, 2080, 2086, 2090 and 2209	1 00
2208	—	Shuttle complete, Nos. 112D, 466C, 2075, 2076, 2078, 2080, 2086, 2090, 2209 and 2213	1 00
*2176	—	Shuttle Driver.....	50
2092	203	" " 2176 with two 457C.....	50
2049	221	" " Pin	01
457C	237	" " Set Screw.....	02
2095	220	" Race Back.....	20
190C	237	" " " Screw.....	03
2096	220	" " Body.....	45
2093	220	" " complete, Nos. 2095, 2096 and two 190C	75
158	237	Shuttle Race Screw.....	03
2868	—	" " Slide.....	25
2869	1920	" " 2868 with 2824 and two 240D	30
2824	1921	" " Spring.....	05
240D	237	" " " " Screw	02
2102	224	Tension Disc.....	05
1560C	224	" Regulating Thumb Nut.....	04
2870	1922	" Releaser	15
2269	226	" " Hinge Pin	01
600	224	" Screw Stud.....	10
448C	224	" " " Set Screw.....	03
2103	224	" Spring	03
2105	224	" Thread Guard.....	03
2107	221	Thread Guard.....	02
233D	237	" " Screw.....	02
2112	221	" Retaining Disc with 2113.....	05
2113	1927	" " " Steady Pin.....	01
2114	221	" " Spring.....	01
2115	221	" " Stud.....	07
460C	237	" " " Set Screw.....	02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	15

No. 15-23 Machine Parts.

No.	Plate	Name	Each
2871	1917	Thread Take-up Cam with 448c and 743c...	\$1.00
448c	224	" " Set Screw.....	.03
743c	1935	" " Timing Screw.....	.05
2316	227	" Lever with 1822.....	.50
79c	238	" " Hinge Screw.....	.06
1822	221	" " Roller and Stud.....	.20
2124	221	" Spring.....	.03
2127	221	" " Regulator Plate.....	.03
233D	237	" " " " Adjusting Screw.....	.02
2964	—	Throat Plate, large needle hole, for 2040....	.50
2965	255	" " small " " " "50
4310	285	" " large " " " " 4295 and 429625
4311	—	Throat Plate, small needle hole, for 4295 and 429625
4312	285	Throat Plate, large needle hole, for 4297....	.25
4313	—	" " small " " " "25
4314	286	" " large " " " " 2153....	.30
4315	—	" " small " " " "30
4316	—	" " large " " " " 2154....	.40
4317	286	" " small " " " "40
4320	—	" " large " " " " 4298....	.30
4321	286	" " small " " " "30
4322	—	" " large " " " " 4299....	.30
4323	287	" " small " " " "30
4324	—	" " large " " " " 2157....	.30
4325	287	" " small " " " "30
4326	—	" " large " " " " 2158....	.30
4327	287	" " small " " " "30
4328	288	" " large " " " " 4383....	.40
4329	—	" " small " " " "40
4332	—	" " large " " " " 2161....	.40
4333	288	" " small " " " "40
15185	1932	" " large " " " " 15184...	.40
15186	—	" " small " " " "40
4837	—	Body for 4838 and 4839.....	—
4635	—	" " " " 4318 " 4319.....	—
4340	1933	" " Needle Hole Strip, large needle hole, for 4318 and 4838.....	.20
4341	290	Throat Plate Needle Hole Strip, small needle hole, for 4319 and 4839.....	.20
578	237	Throat Plate Needle Hole Strip Screw02
4838	—	" " complete, 4837 with 4340 and two 578, for 4836.....	.55
4839	1932	Throat Plate complete, 4837 with 4341 and two 578, for 4836.....	.55
4318	—	Throat Plate complete, 4635 with 4340 and two 578, for 2162 and 4830.....	.55
4319	290	Throat Plate complete, 4635 with 4341 and two 578, for 2162 and 4830.....	.55
691	1935	Throat Plate Screw.....	.04
2872	251	Drip Pan.....	.20

No. 15-24 MACHINE.

DROP FEED, FOR LEATHER.

This Machine is the same as 15-23 with the following exceptions:

No.	Plate	Name	Each
2149	205	Feed Dog, 11 teeth (18 teeth to the inch)....	\$ 25
NOTE:—No. 2149 is sent with this machine unless another Feed Dog is specified on order.			
2148	205	Feed Dog, 8 teeth (12 teeth to the inch)....	25
4300	288	" " 3 rows of teeth.....	30
2180	205	Presser Foot, in place of 2183	40
2177	208	" " $\frac{1}{16}$ in. to $\frac{3}{16}$ in. gauge, for inside stays.....	60
2187	208	Presser Foot, $\frac{5}{16}$ in. to $\frac{3}{8}$ in. gauge, for back stays	60
1867	—	Roller, $\frac{9}{16}$ in., coarse, with 388D and 1550D, for 2194	20
1843	231	Roller, $\frac{9}{16}$ in., fine, with 388D and 1550D, for 2195	20
1868	231	Roller, $\frac{7}{8}$ in., coarse, with 652D and 1528D, for 2196.....	25
1841	—	Roller, $\frac{7}{8}$ in., fine, with 652D and 1528D, for 2197	25
1839	231	Roller, $1\frac{1}{4}$ in., coarse, with 386D and 1528D, for 2198	40
1869	—	Roller, $1\frac{1}{4}$ in., fine, with 386D and 1528D, for 2199	40
1870	—	Roller, $1\frac{1}{2}$ in., coarse, with 386D and 1528D, for 2200	50
1853	231	Roller, $1\frac{1}{2}$ in., fine, with 386D and 1528D, for 2201	50
2202	231	Roller Arm for 2194 and 2195.....	15
2203	231	" " " 2196 " 2197.....	15
16098	—	" " " 16099 " 16100.....	15
4863	—	" " " 2200 " 2201.....	15
440	231	" " Adjusting Screw.....	03
1547D	231	" " " " Nut	03
2206	231	" " Bracket for 2194 to 2197.....	20
4282	—	" " " " 2198 and 2199.....	20
4367	—	" " " " 2200 " 2201.....	20
316	231	" " " " Screw Centre.....	03
1547D	231	" " " " " " Nut.....	03
2205	231	" " Lock Spring.....	04
176	231	" " " " Screw	03
1549D	231	" " " " " " Nut.....	03
2194	230	" Presser complete, $\frac{9}{16}$ in., coarse roller, Nos. 176, 440, 1549D, 1867, 2202, 2205, 2206, two 316 and three 1547D.....	85

No.	Plate	Name	Each
2195	—	Roller Presser complete, $\frac{3}{16}$ in., fine roller, Nos. 176, 440, 1549D, 1843, 2202, 2205, 2206, two 316 and three 1547D	\$.85
2196	—	Roller Presser complete, $\frac{7}{8}$ in., coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2206, two 316 and three 1547D.....	.95
2197	—	Roller Presser complete, $\frac{7}{8}$ in., fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2206, two 316 and three 1547D.....	.95
NOTE:—No. 2197 is sent with this machine unless another Roller Presser is specified on order.			
16099	1926	Roller Presser complete, $1\frac{1}{4}$ in., coarse roller, Nos. 176, 440, 1549D, 1839, 2205, 4282, 16098, two 316 and three 1547D.....	1.05
16100	—	Roller Presser complete, $1\frac{1}{4}$ in., fine roller, Nos. 176, 440, 1549D, 1869, 2205, 4282, 16098, two 316 and three 1547D.....	1.05
2200	—	Roller Presser complete, $1\frac{1}{2}$ in., coarse roller, Nos. 176, 440, 1549D, 1870, 2205, 4367, 4863, two 316 and three 1547D.....	1.15
2201	230	Roller Presser complete, $1\frac{1}{2}$ in., fine roller, Nos. 176, 440, 1549D, 1853, 2205, 4367, 4863, two 316 and three 1547D.....	1.15
190D	237	Roller Presser Screw.....	.03
388D	1935	" Screw for 1843 and 1867.....	.06
652D	1935	" " 1841 " 1868.....	.08
386D	1935	" " 1839, 1853, 1869 and 1870..	.08
1550D	1935	" " Nut for 388D.....	.03
1528D	225	" " " 386D and 652D.....	.03
4330	288	Throat Plate, large oblong needle hole, for 4300	.30
4331	—	" " small " " " " "	.30
4824	1932	" " large " " " 2148 and 2149.....	.50
4825	—	Throat Plate, medium oblong needle hole, for 2148 and 214950
4826	—	Throat Plate, small oblong needle hole, for 2148 and 2149.....	.50

NOTE:—Nos. 4825 and 4826 are sent with this
machine unless other Throat Plates
are specified on order.

No. 15-25 MACHINE.

WHEEL FEED, FOR LEATHER.

This Machine is the same as 15-23 with the following exceptions:

No.	Plate	Name	Each
2261	222	Feed Eccentric with 448c, in place of 2038..	\$ 25
448c	224	" " Set Screw.....	.03
2258	223	" Wheel, in place of 2040.....	.60
15022	—	" " 2258, coarse teeth.....	.60
2263	223	" " Driver with 226660
2259	222	" " " Link, in place of 2037..	.20
324D	224	" " " " Screw.....	.06
315c	237	" " " " Centre04
1519E	224	" " " " " Nut...	.03
2265	224	" " " Spring03
2266	224	" " " Hook.....	.01
2873	1913	" " Frame with 458c50
119c	225	" " Adjusting Screw05
1528c	225	" " " " Nut...	.03
2268	223	" " " Shaft, in place of 2817..	.30
307c	237	" " " " Screw Centre.....	.06
1513c	224	" " " " " Nut..	.05
453c	237	" " " " Set Screw.....	.02
2270	224	" " " Steady Spring.....	.01
15017	—	" " " complete, No. 2873 with 119c, 151c, 183, 183c, 240D, 1528c, 2252 to 2256, 2258 and 2268	2 .15
2252	224	Feed Wheel Friction Plate (front).....	.08
183c	224	" " " " " Screw03
2253	224	" " " " (back).....	.08
151c	224	" " " " " Screw05
2254	224	" " Retaining Clutch20
2255	224	" " " " Cap05
183	224	" " " " " Screw....	.03
2256	224	" " " " Spring.....	.03
240D	237	" " " " " Screw..	.02
2180	205	Presser Foot, in place of 2071.....	.40
1867	—	Roller, $\frac{9}{16}$ in., coarse, with 388D and 1550D, for 219420
1843	231	Roller, $\frac{9}{16}$ in., fine, with 388D and 1550D, for 2195.....	.20
1868	231	Roller, $\frac{7}{8}$ in., coarse, with 652D and 1528D, for 219625
1841	—	Roller, $\frac{7}{8}$ in., fine, with 652D and 1528D, for 2197.....	.25
1839	231	Roller, $1\frac{1}{4}$ in., coarse, with 386D and 1528D, for 219840
1869	—	Roller, $1\frac{1}{4}$ in., fine, with 386D and 1528D, for 2199.....	.40

No.	Plate	Name	Each
1870	—	Roller, 1½ in., coarse, with 386D and 1528D, for 2200	\$ 50
1853	231	Roller, 1½ in., fine, with 386D and 1528D, for 2201	50
2202	231	Roller Arm for 2194 and 2195	15
2203	231	" " 2196 " 2197	15
16098	—	" " 16098 " 16100	15
4863	—	" " 2200 " 2201	15
440	231	" " Adjusting Screw	03
1547D	231	" " " Nut	03
2206	231	" " Bracket for 2194 to 2197	20
4282	—	" " " 2198 and 2199	20
4367	—	" " " 2200 " 2201	20
316	231	" " " Screw Centre	03
1547D	231	" " " " " Nut	03
2205	231	" " Lock Spring	04
176	231	" " " Screw	03
1549D	231	" " " " " Nut	03
2194	230	" Presser complete, 9/16 in., coarse roller, Nos. 176, 440, 1549D, 1867, 2202, 2205, 2206, two 316 and three 1547D	85
2195	—	Roller Presser complete, 9/16 in., fine roller, Nos. 176, 440, 1549D, 1843, 2202, 2205, 2206, two 316 and three 1547D	85
2196	—	Roller Presser complete, 7/8 in., coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2206, two 316 and three 1547D	95
2197	—	Roller Presser complete, 7/8 in., fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2206, two 316 and three 1547D	95

NOTE:—No. 2197 is sent with this machine unless another Roller Presser is specified on order.

16099	1926	Roller Presser complete, 1½ in., coarse roller, Nos. 176, 440, 1549D, 1839, 2205, 4282, 16098, two 316 and three 1547D	1 05
16100	—	Roller Presser complete, 1½ in., fine roller, Nos. 176, 440, 1549D, 1869, 2205, 4282, 16098, two 316 and three 1547D	1 05
2200	—	Roller Presser complete, 1½ in., coarse roller, Nos. 176, 440, 1549D, 1870, 2205, 4367, 4863, two 316 and three 1547D	1 15
2201	230	Roller Presser complete, 1½ in., fine roller, Nos. 176, 440, 1549D, 1853, 2205, 4367, 4863, two 316 and three 1547D	1 15
190D	237	Roller Presser Screw	03
388D	1935	" Screw for 1843 and 1867	06
652D	1935	" " 1841 " 1868	08
386D	1935	" " 1839, 1853, 1869 and 1870	08

No.	Plate	Name	Each
1550D	1935	Roller Screw Nut for 388D.....	\$ 03
1528D	225	" " " 386D and 652D.....	03
2874	—	Shuttle Race Slide, in place of 2868.....	25
4352	—	" " " Spring Rivet, in place of 240D.....	01
2879	1920	Shuttle Race Slide 2874 with 2824 and two 4352, in place of 2869.....	30
4827	1933	Throat Plate, large oblong needle hole, for 2258 and 15022.....	50
4828	—	Throat Plate, medium oblong needle hole, for 2258 and 15022	50
4829	—	Throat Plate, small oblong needle hole, for 2258 and 15022.....	50

NOTE:—Nos. 4828 and 4829 are sent with this machine unless other Throat Plates are specified on order.

2880	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2879, 4827, 4828 and 15017	4 60
2881	251	Drip Pan.....	20

PARTS COMPLETE FOR

No. 15-26 MACHINE.

DROP FEED, TRIMMING ATTACHMENT, FOR LEATHER.

No.	Plate	Name	Each
*2884	—	Arm with 450c, 2006 and 2803.....	4 50
2002	221	" Dowel Pin.....	02
138E	237	" Screw.....	05
2885	1916	" Shaft	1 00
2006	203	" " Bushing (back).....	15
450c	224	" " " Set Screw.....	02
*2803	—	" " " (front)	15
144D	237	" " Screw.....	08
15196	1920	" Side Cover.....	10
286D	238	" " " Thumb Screw.....	10
12403	1922	" Spool Pin and Thread Eyelet	05
2135	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ in. pulley, for 2019.....	75
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019.....	75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448c	75
2968	—	Balance Wheel (power) light rim, $2\frac{1}{2}$ in. pulley, with two 448c	75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448c	75

No.	Plate	Name	Each
448c	224	Balance Wheel Set Screw.....	\$.03
2139	203	" " Speed Pulley, 2 in. diam., with 451c.....	15
2140	203	Balance Wheel Speed Pulley, 2½ in. diam., with 437c.....	15
451c	237	Balance Wheel Speed Pulley Set Scr. for 2139	.03
437c	237	" " " " " " 2140	.04
*2864	—	Bed.....	4.00
256D	203	Clamp Stop Motion Clamp Screw30
248	237	" " " " Stop Screw.....	.02
2020	203	" " " " Washer05
*2021	—	" " " " Flanged Bushing35
15152	203	" " " " " 2021 with two 462c35
2022	221	Clamp Stop Motion Flanged Bushing Pin.	.01
462c	1935	" " " " Set Scr.	.02
2019D	—	" " " " complete, Nos. 248, 256D, 2020 and 15152.....	.75
2811	1915	Crank Connecting Rod65
*2812	—	" " " " Cap.....	—
158E	237	" " " " Screw.....	.03
375c	1935	" " " " Hinge Screw.....	.12
1518E	1935	" " " " " Nut.....	.04
2886	1914	Face Plate.....	.75
15197	—	" " complete, No. 2886 with 448c, 460c, 600, 1560c, 2103, 2105, 2107, 2111, 2124, 2127, 2269, 2870 and two each 233D and 2102	1.55
175D	237	Face Plate Screw.....	.02
2087	203	Feed Bar.....	.35
315c	237	" " Screw Centre.....	.04
1519E	224	" " " " Nut.....	.03
2038	203	" Cam with 448c.....	.25
448c	224	" " Set Screw.....	.03
2039	203	" Connecting Link.....	.15
378c	237	" " " " Hinge Screw.....	.10
1520E	224	" " " " " Nut.....	.03
2283	210	" Dog, 11 teeth (18 teeth to the inch)25
2791	210	" " 8 " (12 " " " ")25
191c	237	" " Screw.....	.03
2042	201	" Forked Connection.....	.50
378c	237	" " " " Hinge Screw.....	.10
1520E	224	" " " " " Nut... .	.03
2816	1916	" Lifting Rock Shaft.....	.35
2817	—	" " " " 2816 with 2573....	.75
2573	203	" " " " Crank with 157E and 1813.....	.40
157E	237	Feed Lifting Rock Shaft Crank Clamping Scr	.04
1813	221	" " " " " Roller & Stud	.20
307c	237	" " " " Screw Centre.....	.06
1513c	224	" " " " " " Nut.. .	.05

No.	Plate	Name	Each
2164	203	Feed Regulator.....	\$ 20
74E	238	" " Hinge Screw.....	.08
747D	1935	" " Thumb "10
2047	201	Rock Shaft35
2046	201	" " 2047 with 204850
2048	203	" " Crank with 465C15
2049	221	" " " Pin.....	.01
465C	1935	" " " Set Screw.....	.02
3070	237	" " Screw Centre.....	.06
15130	224	" " " Nut05
2287	226	Knife narrow, end and side cut.....	.08

NOTE :—Five No. 2287 are sent with this machine unless other Knives are specified on order.

2290	226	Knife, broad, diagonal cut.....	.08
2334	226	" medium, end cut only08
2288	226	" " " (shearing).....	.08
2286	226	" " " and side cut08
2289	226	" " " " (concave).....	.08
2335	226	" " " " " (thin gauge) ..	.08
2292	227	Bar with 2301.....	1.50
2336	—	" " 2292 with 621D, 2295, 2298, 2302 and two 335	5.00
2882	1922	Knife Bar Driving Crank with 1862 and 2883	.75
1862	1922	" " " Roller (roller 1849 only).....	1.2
2883	1922	Knife Bar Driving Crank Roller Cap Rivet..	.05
2887	1922	" " " Wedge.....	.05
7970	244	" " " " Screw. .	.03
2338	—	" " " Slide.....	1.75
2295	228	" " " " 2338 with 4680, 514C, 1564D, 2296 and 2297.....	2.00
514C	226	Knife Bar Driving Slide Coupling Pin. .	.10
2296	226	" " " " " Bush	.06
4680	237	" " " " " " Set Screw.....	.02
1564D	226	Knife Bar Driving Slide Coupling Pin Head	.05
2297	226	" " " " " Spring	.02
2298	226	" " Handle.....	.25
621D	1935	" " " Screw.....	.02
2299	225	" " Lifting Spring02
2301	226	" " Stop Pin.....	.01
2302	225	" Holder with two 335.....	1.00
335	237	" " Screw.....	.02
335	237	" " Screw. .	.02
2291	226	" " Washer.....	.01
2303	227	Needle Bar with 336.....	.50
2304	225	" " Connecting Link with 329E.....	.60
329E	237	" " " " Adjusting Scr.	.02

No.	Plate	Name	Each
2305	1922	Needle Bar Connecting Stud with 155c.....	\$ 25
155c	237	" " " Set Screw....	.03
2306	226	" " Thread Guard02
239D	237	" " " Screw02
336	237	" Set Screw.....	.02
4304	252	Oscillating Rock Shaft with 4784.....	1 00
3052	252	" " " Hinge Pin.....	.50
1513c	224	" " " " Nut.....	.05
635c	244	" " " " Screw Bearing.....	.08
1513c	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut.....	.05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2056	201	" Shaft25
15160	—	" " Crank25
*15161	—	" " " 15160 with 1519E and 1517180
15162	1929	Oscillating Shaft Crank 15161 with two 462c	.80
2049	221	" " " Pin.....	.01
462c	1935	" " " Set Screw.....	.02
15170	1929	" " " Slide Block.....	.35
229D	1929	" " " " Cap Ser.	.02
12424	1929	" " " " " " " " " " Washer02
1035c	1929	Oscillating Shaft Crank Slide Block Scr.Stud	.15
1519E	224	" " " " " " " " " " Nut03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035c and 12424.....	.50
2058	227	Presser Bar.....	.30
2062	222	" " Lifter.....	.20
1058c	1935	" " " Screw10
1520E	224	" " " Nut.....	.03
2953	1921	" " Lifting Bracket with 453c30
453c	237	" " " " Set Screw02
2308	222	" " Spring.....	.05
2070	221	" " " Washer01
263E	238	Pressure Regulating Thumb Screw.....	.20
1868	231	Roller, $\frac{7}{8}$ in., coarse, with 652D and 1528D, for 230925
1841	—	Roller, $\frac{7}{8}$ in., fine, with 652D and 1528D, for 231025
1923	1921	Roller, $1\frac{1}{4}$ in., coarse, with 652D and 1528D, for 488840
1924	—	Roller, $1\frac{1}{4}$ in., fine, with 652D and 1528D, for 488940
2203	231	Roller Arm for 2309 and 2310.....	.15
4887	—	" " " 4888 " 488915
440	231	" " Adjusting Screw.....	.03
1547D	231	" " " Nut.....	.03
2313	231	" " Bracket for 2309 and 2310.20

No.	Plate	Name	Each
2337	—	Roller Arm Bracket for 4888 and 4889.....	\$ 20
316	231	" " " Screw Centre	03
1547D	231	" " " " Nut.....	03
2205	231	" " Lock Spring	04
176	231	" " " Screw.....	03
1549D	231	" " " " Nut	03
2309	—	" Presser complete, $\frac{7}{8}$ in., coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2313, two 316 and three 1547D	95
2310	230	Roller Presser complete, $\frac{7}{8}$ in., fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2313, two 316 and three 1547D	95

NOTE:—No. 2310 is sent with this machine
unless another Roller Presser is
specified on order.

4888	1926	Roller Presser complete, $1\frac{1}{4}$ in., coarse roller, Nos. 176, 440, 1549D, 1923, 2205, 2337, 4887, two 316 and three 1547D.....	1 05
4889	—	Roller Presser complete, $1\frac{1}{4}$ in., fine roller, Nos. 176, 440, 1549D, 1924, 2205, 2337, 4887, two 316 and three 1547D	1 05
190D	237	Roller Presser Screw	03
652D	1935	" Screw	08
1528D	225	" " Nut.....	03
2209	217	Shuttle Bobbin.....	05
2211	217	" " Retaining Spring for 2213...	03
2212	217	" " " " Rivet for 2213.....per 100..	25
*2074	—	Shuttle Body with 39E, 2082 and 2084, for 2207	50
*2213	—	" " " " 2084, 2211 and two 2212, for 2208	55
*2075	—	Shuttle Cover.....	35
2076	217	" " Hinge Pin.....	01
2078	217	" Delivery Eye Thread Guard	03
2080	217	" " " " Rivet	01
2082	217	" Main Spring	10
398E	217	" " " Screw.....	02
2084	217	" " " Steady Pin.....	01
466C	217	" Tension Regulating Screw.....	04
2086	217	" " Spring	03
2090	217	" " " Plate.....	05
112D	217	" " " Screw.....	02
2207	217	Shuttle complete, Nos. 112D, 466C, 2074 to 2076, 2078, 2080, 2086, 2090 and 2209.....	1 00
2208	—	Shuttle complete, Nos. 112D, 466C, 2075, 2076, 2078, 2080, 2086, 2090, 2209 and 2213.	1 00
*2176	—	Shuttle Driver.....	50
2092	203	" " 2176 with two 457o.....	50
2049	221	" Pin.....	01
457o	237	" " Set Screw.....	02

No.	Plate	Name	Each
2095	220	Shuttle Race Back.....	\$.20
190c	237	" " " Screw.....	.03
2096	220	" " Body.....	.45
2093	220	" " complete, Nos. 2095, 2096 and two 190E75
158	237	Shuttle Race Screw.....	.03
2868	—	" " Slide.....	.25
2869	1920	" " 2868 with 2824 and two 240D30
2824	1921	Shuttle Race Slide Spring.....	.05
240D	237	" " " Screw.....	.02
2102	224	Tension Disc.....	.05
1560c	224	" Regulating Thumb Nut04
2870	1922	" Releaser.....	.15
2269	226	" Hinge Pin01
600	224	" Screw Stud10
448o	224	" " Set Screw03
2103	224	" Spring.....	.03
2105	224	" Thread Guard.....	.03
2107	221	Thread Guard.....	.02
233D	237	" " Screw.....	.02
2112	221	" Retaining Disc with 2113.....	.05
2113	1927	" " " Steady Pin.....	.01
2114	221	" " Spring.....	.01
2115	221	" " Stud.....	.07
460o	237	" " " Set Screw.....	.02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	.15
2888	1917	Thread Take-up Cam with 448c and 743c ...	1 .50
448c	224	" " " Set Screw03
743c	1935	" " " Timing Screw05
2316	227	" " Lever with 182250
79c	238	" " " Hinge Screw.....	.06
1822	221	" " " Roller and Stud20
2124	221	" " Spring03
2127	221	" " " Regulator Plate....	.03
233D	237	" " " " " A d- justing Screw02
4361	295	Throat Plate Cutting Bar15
NOTE:—When ordering No. 4361, give gauge required.			
238D	237	Throat Plate Cutting Bar Screw02
2328	210	" " Spring Slide.....	.15
2330	210	" " " " Spring.....	.01
4363	295	" " " " Stop.....	.15
725D	1935	" " " " " Screw.02
4364	295	" " with 725D, 2328, 2330, 4361, 4363 and two 238D, for 2283	1 .00
691	1935	Throat Plate Screw.....	.04
2872	251	Drip Pan.....	.20

No. 15-27 MACHINE.

WHEEL FEED, TRIMMING ATTACHMENT, FOR LEATHER.

This Machine is the same as 15-26 with the following exceptions:

No.	Plate	Name	Each
2261	222	Feed Eccentric with 448c, in place of 2038..	\$ 25
448c	224	" " Set Screw03
2258	223	" Wheel, in place of 2283.....	.60
15022	—	" " 2258, coarse teeth.....	.60
2263	223	" " Driver with 2266.....	.60
2259	222	" " " Link, in place of 2037 ..	.20
324D	224	" " " Screw06
315c	237	" " " " Centre.....	.04
1519E	224	" " " " Nut.03
2265	224	" " " Spring.....	.03
2266	224	" " " Hook.....	.01
2873	1913	" Frame with 453c.....	.50
119c	225	" " Adjusting Screw.....	.05
1528c	225	" " " " Nut..03
2268	223	" " Shaft, in place of 2817..	.30
307c	237	" " " Screw Centre....	.06
1513c	224	" " " " Nut05
453c	237	" " " Set Screw02
2270	224	" " " Steady Spring.....	.01
15017	—	" " " complete, No. 2873 with 119c, 151c, 183, 183c, 240D, 1528c, 2252 to 2256, 2258 and 2268.....	2 15
2252	224	Feed Wheel Friction Plate (front).....	.08
183c	224	" " " " " Screw....	.03
2253	224	" " " " (back).....	.08
151c	224	" " " " " Screw....	.05
2254	224	" " Retaining Clutch.....	.20
2255	224	" " " " Cap.....	.05
183	224	" " " " " Screw....	.03
2256	224	" " " " Spring03
240D	237	" " " " " Screw..	.02
2889	—	Shuttle Race Slide, in place of 2868.....	.25
4352	—	" " " Spring Rivet, in place of 240D.....	.01
2890	1920	Shuttle Race Slide 2889 with 2824 and two 4352, in place of 2869.....	.30
4373	295	Throat Plate with 725D, 2328, 2330, 4361, 4363 and two 238D, for 2258, in place of 4364 ..	1 00
2891	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2890, 4373 and 15017 ..	4 60
2881	251	Drip Pan.....	.20

PARTS COMPLETE FOR

No. 15-28 MACHINE.

DROP FEED, ALTERNATING PRESSERS.

No.	Plate	Name	Each
*2892	—	Arm with 450c, 2006 and 2803.....	\$4 50
2002	221	Dowel Pin	02
138E	237	Screw.....	05
2885	1916	Shaft	1 00
2006	203	" " Bushing (back)	15
450c	224	" " " Set Screw.....	02
*2803	—	" " " (front)	15
144D	237	" " Screw.....	08
15196	1920	Side Cover	10
286D	238	" " Thumb Screw	10
12403	1922	Spool Pin and Thread Eyelet.....	05
2135	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ in. pulley, for 2019.....	75
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019.....	75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448c.....	75
2968	—	Balance Wheel (power) light rim, $2\frac{1}{2}$ in. pulley, with two 448c	75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448c.....	75
448c	224	Balance Wheel Set Screw.....	03
2139	203	" " Speed Pulley, 2 in. diam., with 451c.....	15
2140	203	Balance Wheel Speed Pulley, $2\frac{1}{2}$ in. diam., with 437c.....	15
451c	237	Balance Wheel Speed Pulley Set Screw for 2139.....	03
437c	237	Balance Wheel Speed Pulley Set Screw for 2140.....	04
*2864	—	Bed.....	4 00
256D	203	Clamp Stop Motion Clamp Screw	30
248	237	" " " " Stop Screw	02
2020	203	" " " " Washer.....	05
*2021	—	" " " Flanged Bushing.....	35
15152	203	" " " " " 2021 with two 462c.....	35
2022	221	Clamp Stop Motion Flanged Bushing Pin...	01
462c	1935	" " " " Set Scr.	02
2019D	—	" " " complete, Nos. 248, 256D, 2020 and 15152.....	75
2811	1915	Crank Connecting Rod	65
*2812	—	" " " Cap	—
158E	237	" " " " Screw.....	03
375c	1935	" " " Hinge Screw	12
1518E	1935	" " " " Nut....	04

No. 15-28 Machine Parts.

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No.	Plate	Name	Each
2955	1914	Face Plate.....	\$.75
15198	—	" " complete, No. 2955 with 233D, 448C, 460C, 600, 1560C, 2103, 2105, 2108, 2111, 2124, 2127, 2269, 2956 and two 2102.	1.50
175D	237	Face Plate Screw02
2037	203	Feed Bar.....	.35
315C	237	" " Screw Centre.....	.04
1519E	224	" " " " Nut03
2038	203	" Cam with 448C.....	.25
448C	224	" " Set Screw.....	.03
2039	203	" Connecting Link15
378C	237	" " " Hinge Screw..10
1520E	224	" " " " " Nut... ..	.03
2153	206	" Dog25
191C	237	" " Screw.....	.03
2042	201	" Forked Connection.50
378C	237	" " " Hinge Screw.....	.10
1520E	224	" " " " " Nut.. ..	.03
2816	1916	" Lifting Rock Shaft.....	.35
2817	—	" " " 2816 with 2573....	.75
2573	203	" " " " Crank with 157E and 181340
157E	237	Feed Lifting Rock Shaft Crank Clamping Screw.....	.04
1813	221	Feed Lifting Rock Shaft Crank Roller and Stud.....	.20
307C	237	Feed Lifting Rock Shaft Screw Centre.....	.06
1513C	224	" " " " " Nut.. ..	.05
2164	203	" Regulator.....	.20
74E	238	" " Hinge Screw.....	.08
747D	1935	" " " Thumb "10
2047	201	" Rock Shaft.....	.35
2046	201	" " " 2047 with 204850
2048	203	" " " Crank with 465C15
2049	221	" " " " Pin.....	.01
465C	1935	" " " " Set Screw.....	.02
307C	237	" " " Screw Centre.....	.06
1513C	224	" " " " " Nut.. ..	.05
25874	1955	Guide15
284D	238	" Thumb Screw10
2353	233	Guide Bar75
2985	—	" " 2353 with 202, 337D, 810D, 810E, 2360, 2361, 2365, 2954, 2957, 2958, two 2362 and three 404D.....	4.00
2893	1922	Guide Bar Driving Crank with 1862 and 2883	.75
1862	1922	" " " " Roller (roller 1849 only)12
2883	1922	Guide Bar Driving Crank Roller Cap Rivet.	.05
2887	1922	" " " " Wedge05
797C	244	" " " " " Screw....	.03
2957	1921	" " Lifting Bracket.....	1.00

No.	Plate	Name	Each
404D	237	Guide Bar Lifting Bracket Screw	\$.02
2356	233	Lifting Presser Bar.....	.30
2357	233	" " " Bracket with 641E & 1823	.35
641E	237	" " " Clamping Screw	.03
1823	221	" " " Roller and Stud	.18
2359	222	" " " Lifter20
598C	238	" " " Screw.....	.06
2954	1921	" " " Lifting Bracket.....	.20
202	237	" " " " Screw.	.02
2308	222	" " " Spring05
2070	221	" " " Washer.....	.01
2358	233	" " Foot.....	.30
217	237	" " " Screw.....	.03
2165	222	Needle Bar.....	.35
2304	225	" " Connecting Link with 329E.....	.60
329E	237	" " " Adjusting Scr.	.02
2305	1922	" " " Stud with 155C.25
155C	237	" " " " Set Screw....	.03
2166	221	" " Thread Guard.....	.01
233D	237	" " " " Screw.....	.02
2167	221	" " Clamp with 196.....	.17
196	237	" " " Screw.....	.02
4304	252	Oscillating Rock Shaft with 4784	1.00
3052	252	" " " Hinge Pin.....	.50
1513C	224	" " " " Nut.....	.05
635C	244	" " " " " Screw Bearing08
1513C	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut.....	.05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2056	201	" Shaft25
15160	—	" " Crank.....	.25
*15161	—	" " " 15160 with 1519E and 15171.....	.80
15162	1929	Oscillating Shaft Crank 15161 with two 462C	.80
2049	221	" " " Pin01
462C	1935	" " " Set Screw.....	.02
15170	1929	" " " Slide Block35
229D	1929	" " " " Cap Ser.	.02
12424	1929	" " " " " " " " " Washer02
1035C	1929	Oscillating Shaft Crank Slide Block Scr Stud	.15
1519E	224	" " " " " " " " " Nut.....	.03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035C and 1242450
263E	238	Pressure Regulating Thumb Screw.....	.20
2209	217	Shuttle Bobbin.....	.05
2211	217	" " Retaining Spring for 2213 ..	.03
2212	217	" " " " Rivet for 2213.....per 100..	.25

No.	Plate	Name	Each
*2074	—	Shuttle Body with 398E, 2082 and 2084, for 2207	\$.50
*2213	—	Shuttle Body with 398E, 2082, 2084, 2211 and two 2212, for 2208.....	.55
*2075	—	Shuttle Cover.....	.35
2076	217	" " Hinge Pin.....	.01
2078	217	" Delivery Eye Thread Guard.....	.03
2080	217	" " " " Rivet...	.01
2082	217	Main Spring.....	.10
398E	217	" " " Screw02
2084	217	" " " Steady Pin01
466C	217	Tension Regulating Screw.....	.04
2086	217	" " Spring03
2090	217	" " Plate.....	.05
112D	217	" " " Screw02
2207	217	Shuttle complete, Nos. 112D, 466C, 2074 to 2076, 2078, 2080, 2086, 2090 and 2209.....	1.00
2208	—	Shuttle complete, Nos. 112D, 466C, 2075, 2076, 2078, 2080, 2086, 2090, 2209 and 2213.....	1.00
*2176	—	Shuttle Driver.....	.50
2092	203	" " 2176 with two 457C.....	.50
2049	221	" " Pin01
457C	237	" " Set Screw.....	.02
2095	220	Race Back.....	.20
190E	237	" " " Screw.....	.03
2096	220	" " Body.45
2093	220	" " complete, Nos. 2095, 2096 and two 190E.....	.75
158	237	Shuttle Race Screw.....	.03
2868	—	" " Slide25
2869	1920	" " " 2868 with 2824 and two 240D30
2824	1921	Shuttle Race Slide Spring.....	.05
240D	237	" " " " Screw.....	.02
2102	224	Tension Disc05
1560C	224	" Regulating Thumb Nut04
2956	1922	" Releaser.15
2269	226	" " Hinge Pin.....	.01
600	224	Screw Stud.....	.10
448C	224	" " " Set Screw.....	.03
2103	224	Spring03
2105	224	Thread Guard.....	.03
2108	221	Thread Guard.....	.01
2112	221	" Retaining Disc with 2113.....	.05
2113	1927	" " " Steady Pin.....	.01
2114	221	" " Spring.....	.01
2115	221	" " Stud.....	.07
460C	237	" " " Set Screw.....	.02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	.15

No.	Plate	Name	Each
2888	1917	Thread Take-up Cam with 448c and 743c....	\$1.50
448c	224	" " Set Screw.....	.03
743c	1935	" " Timing Screw.....	.05
2816	227	" Lever with 182250
79c	238	" " Hinge Screw.....	.06
1822	221	" " Roller and Stud.....	.20
2124	221	" Spring03
2127	221	" " Regulator Plate03
233D	237	" " " " " Adjusting Screw.....	.02
4314	286	Throat Plate, large needle hole, for 2153....	.30
4315	—	" " small " " " "30
691	1935	" Screw.....	.04
2360	233	Vibrating Presser Bar.....	.45
2361	233	" " " Hinge Bracket.....	.50
2362	221	" " " " Rivet..	.01
810d	1935	" " " Cap Screw.....	.03
2958	1921	" " " Lifting Bell Crank..	.75
810E	1935	" " " " " Hinge Cap Screw.....	.03
2364	233	Vibrating Presser Foot.....	.60
217	237	" " " Screw.....	.03
2365	233	" " " Spring10
337D	237	" " " " Screw.....	.02
2872	251	Drip Pan.....	.20

PARTS COMPLETE FOR

No. 15-29 MACHINE.

DROP FEED, UPPER AND LOWER ALTERNATING PRESSERS

No.	Plate	Name	Each
*2892	—	Arm with 450c, 2006 and 2803.....	.450
2002	221	" Dowel Pin02
138E	237	" Screw.....	.05
2885	1916	" Shaft.....	1.00
2006	203	" " Bushing (back).....	.15
450c	224	" " " " Set Screw.....	.02
*2803	—	" " " (front).....	.15
144D	237	" " Screw08
15196	1920	" Side Cover.....	.10
286D	238	" " " Thumb Screw10
12403	1922	" Spool Pin and Thread Eyelet.....	.05
2135	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ in. pulley, for 201975
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 201975

No.	Plate	Name	Each
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448o	\$.75
2968	—	Balance Wheel (power) light rim, 2½ in. pulley, with two 448c75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448o75
448o	224	Balance Wheel Set Screw03
2139	203	“ “ Speed Pulley, 2 in. diam., with 451o15
2140	203	Balance Wheel Speed Pulley, 2½ in. diam, with 437c15
451o	237	Balance Wheel Speed Pulley Set Screw for 213903
437o	237	Balance Wheel Speed Pulley Set Screw for 214004
*2894	—	Bed	4.50
256D	203	Clamp Stop Motion Clamp Screw30
248	237	“ “ “ Stop Screw02
2020	203	“ “ “ Washer05
*2021	—	“ “ “ Flanged Bushing35
15152	203	“ “ “ “ 2021 with two 462o35
2022	221	Clamp Stop Motion Flanged Bushing Pin ..	.01
462o	1935	“ “ “ “ Set Ser.02
2019D	—	“ “ “ complete, Nos. 248, 256D, 2020 and 1515275
2811	1915	Crank Connecting Rod65
*2812	—	“ “ “ Cap	—
158E	237	“ “ “ Screw03
375o	1935	“ “ “ Hinge Screw12
1518E	1935	“ “ “ “ Nut04
2955	1914	Face Plate75
15198	—	“ “ complete, No. 2955 with 233o, 448o, 460o, 600, 1560o, 2103, 2105, 2108, 2111, 2124, 2127, 2269, 2956 and two 2102..	1.50
175D	237	Face Plate Screw02
2371	1917	Feed Bar (lower)	1.25
2372	233	“ “ “ Hinge Pin50
1517E	224	“ “ “ “ Nut04
711o	233	“ “ “ “ Screw Bearing ..	.08
1517E	224	“ “ “ “ “ “ Nut ..	.04
2373	233	“ “ (upper)	3.00
2038	203	Cam with 448c25
448o	224	“ “ Set Screw03
2039	203	“ Connecting Link15
378o	237	“ “ “ Hinge Screw10
1520E	224	“ “ “ “ Nut03
2374	233	“ Dog (upper)40
330D	237	“ “ “ Screw02
2380	244	“ “ (lower)40
191o	237	“ “ “ Screw03

No.	Plate	Name	Each
2042	201	Feed Forked Connection.....	\$.50
3780	237	" " " Hinge Screw.....	.10
1520E	224	" " " Nut....	.03
2816	1916	Lifting Rock Shaft.....	.35
2817	—	" " " 2816 with 2573....	.75
2573	203	" " " Crank with 157E and 1813.....	.40
157E	237	Feed Lifting Rock Shaft Crank Clamping Ser.	.04
1813	221	" " " Roller & Stud	.20
3070	237	" " " Screw Centre.....	.06
1513C	224	" " " Nut....	.05
2375	233	Pressure Spring.....	.25
207	237	" " " Screw.....	.02
2164	203	Regulator.....	.20
74E	238	" " Hinge Screw.....	.08
747D	1935	" " Thumb "	.10
2377	201	Rock Shaft.....	.35
2376	—	" " 2377 with 2048.....	.50
2048	203	" " Crank with 465C.....	.15
2049	221	" " " Pin.....	.01
465C	1935	" " " Set Screw.....	.02
3070	237	" " " Screw Centre.....	.06
1513C	224	" " " Nut....	.05
2378	233	(upper) Lifting Bar.....	.45
2361	233	" " " Hinge Bracket	.50
2362	221	" " " " Rivet	.01
810D	1935	" " " " Cap Screw..	.03
2958	1921	" " " Lifting Bell Crank	.75
810E	1935	" " " " " " Hinge Cap Screw.....	.03
695	238	Feed (upper) Lifting Bar Screw.....	.05
25874	1955	Guide.....	.15
284D	238	" " Thumb Screw.....	.10
2353	233	Guide Bar.....	.75
2969	—	" " 2353 with 810D, 810E, 2361, 2378, 2957, 2958, two 2362 and three 404D	3.65
2893	1922	Guide Bar Driving Crank with 1862 and 2883	.75
1862	1922	" " " Roller (roller 1849 only).....	.12
2883	1922	Guide Bar Driving Crank Roller Cap Rivet.	.05
2887	1922	" " " Wedge.....	.05
7970	244	" " " " Screw.....	.03
2957	1921	" " Lifting Bracket.....	1.00
404D	237	" " " " Screw02
2356	233	Lifting Presser Bar.....	.30
2357	233	" " " Bracket with 641E & 1823	.35
641E	237	" " " Clamping Screw	.03
1823	221	" " " Roller and Stud	.18
2359	222	" " " Lifter20
598C	238	" " " Screw06
2954	1921	" " " Lifting Bracket.....	.20

No.	Plate	Name	Each
202	237	Lifting Presser Bar Lifting Bracket Screw.	\$.02
2308	222	" " " Spring05
2070	221	" " " Washer01
2358	233	" " Foot30
217	237	" " Screw03
2165	222	Needle Bar35
2304	225	" " Connecting Link with 329E60
329E	237	" " " Adjusting Scr.02
2305C	1922	" " " Stud with 155C25
155C	237	" " " Set Screw03
2166	221	" " Thread Guard01
233D	237	" " " Screw02
2167	221	Clamp with 19617
196	237	" " Screw02
4304	252	Oscillating Rock Shaft with 4784	1.00
3052	252	" " " Hinge Pin50
1513C	224	" " " " Nut05
635C	244	" " " " Screw Bearing08
1513C	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut05
4784	1927	Oscillating Rock Shaft Oil Pad01
2056	201	" Shaft25
15160	—	" " Crank25
*15161	—	" " " 15160 with 1519E and 1517180
15162	1929	Oscillating Shaft Crank 15161 with two 462C80
2049	221	" " " Pin01
462C	1935	" " " Set Screw02
15170	1929	" " " Slide Block35
229D	1929	" " " " Cap Scr.02
12424	1929	" " " " " " " " " Washer02
1035C	1929	Oscillating Shaft Crank Slide Block Screw Stud15
1519E	224	Oscillating Shaft Crank Slide Block Screw Stud Nut03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035C and 1242450
263E	238	Pressure Regulating Thumb Screw20
2209	217	Shuttle Bobbin05
2211	217	" " Retaining Spring for 2213 ..	.03
2212	217	" " " " Rivet for 221325 per 100..
* 2074	—	Shuttle Body with 398E, 2082 and 2084, for 220750
* 2213	—	Shuttle Body with 398E, 2082, 2084, 2211 and two 2212, for 220855
* 2075	—	Shuttle Cover35
2076	217	" " " Hinge Pin01
2078	217	" " Delivery Eye Thread Guard03

No.	Plate	Name	Each
2080	217	Shuttle Delivery Eye Thread Guard Rivet..	\$ 01
2082	217	Main Spring.....	10
398E	217	" " Screw.....	02
2084	217	" " Steady Pin.....	01
466c	217	Tension Regulating Screw.....	04
2086	217	" Spring.....	03
2090	217	" " Plate.....	05
112D	217	" " Screw.....	02
2207	217	Shuttle complete, Nos. 112D, 466c, 2074 to 2076, 2078, 2080, 2086, 2090 and 2209.....	1 00
2208	—	Shuttle complete, Nos. 112D, 466c, 2075, 2076, 2078, 2080, 2086, 2090, 2209 and 2213.	1 00
*2176	—	Shuttle Driver.....	50
2092	203	" " 2176 with two 457c	50
2049	221	" " Pin	01
457c	237	" " Set Screw.....	02
2095	220	Race Back	20
190E	237	" " Screw	03
2096	220	" " Body.....	45
2093	220	" " complete, Nos. 2095, 2096 and two 190E	75
158	237	Shuttle Race Screw.....	03
2868	—	" " Slide.....	25
2869	1920	" " " 2868 with 2824 and two 240D.....	30
2824	1921	Shuttle Race Slide Spring.....	05
240D	237	" " " " Screw.....	02
2102	224	Tension Disc.....	05
1560c	224	" Regulating Thumb Nut	04
2956	1922	" Releaser.....	15
2269	226	" " Hinge Pin	01
600	224	Screw Stud.....	10
448c	224	" " " Set Screw	03
2103	224	" Spring.....	03
2105	224	" Thread Guard.....	03
2108	221	Thread Guard	01
2112	221	" Retaining Disc with 2113.....	05
2113	1927	" " " Steady Pin	01
2114	221	" " Spring.....	01
2115	221	" " Stud.....	07
460c	237	" " " Set Screw.....	02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	15
2888	1917	Thread Take-up Cam with 448c and 743c.	1 50
448c	224	" " " Set Screw.....	03
743c	1935	" " " Timing Screw.....	05
2316	227	" Lever with 1822.....	50
79c	238	" " Hinge Screw.....	06
1822	221	" " Roller and Stud....	20
2124	221	" " Spring.....	03

No.	Plate	Name	Each
2127	221	Thread Take-up Spring Regulator Plate.....	\$.03
233D	237	" " " " " Adjusting Screw.....	.02
2918	244	Throat Plate, large needle hole, for 2380 ..	.50
2914	—	" " small " " " ..	.50
691	1935	" " Screw.....	.04
2872	251	Drip Pan.....	.20

PARTS COMPLETE FOR

No. 15-31 MACHINE.

C. B., DROP FEED, FOR CLOTH.

No.	Plate	Name	Each
*2860	—	Arm with 450c, 2006 and 280340
2002	221	Dowel Pin.....	.02
138E	237	Screw.....	.05
2802	1915	Shaft for 2019.....	.10
2861	1915	" " " 144.....	.10
2006	203	Bushing (back).....	.15
450c	224	" " " " Set Screw.....	.02
*2803	—	" " " (front)15
144D	237	" " Screw08
15196	1920	Side Cover.....	.10
286D	238	" " " Thumb Screw.....	.10
12403	1922	Spool Pin and Thread Eyelet.....	.05
2135	1913	Balance Wheel (stand) heavy rim, 2½ in. pulley, for 2019.....	.75
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019.....	.75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448c75
2968	—	Balance Wheel (power) light rim, 2½ in. pulley, with two 448c.....	.75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448c.....	.75
448c	224	Balance Wheel Set Screw.....	.03
2139	203	" " Speed Pulley, 2 in. diam., with 451c.....	.15
2140	203	Balance Wheel Speed Pulley, 2½ in. diam., with 437c.....	.15
451c	237	Balance Wheel Speed Pulley Set Scr. for 2139	.03
437c	237	" " " " " " " 2140	.04
*2864	—	Bed40
256D	203	Clamp Stop Motion Clamp Screw.....	.30
248	237	" " " " Stop Screw.....	.02
2020	203	" " " " Washer.....	.05
*2021	—	" " " " Flanged Bushing.....	.35

No.	Plate	Name	Each
15152	203	Clamp Stop Motion Flanged Bushing 2021 with two 462c	\$.35
2022	221	Clamp Stop Motion Flanged Bushing Pin...	.01
462c	1935	" " " " Set Ser.	.02
2019D	—	" " " complete, Nos. 248, 256D, 2020 and 15152.....	.75
2811	1915	Crank Connecting Rod.65
*2812	—	" " " Cap.....	—
158E	237	" " " Screw.....	.03
375c	1935	" " " Hinge Screw.....	.12
1518E	1935	" " " Nut....	.04
2866	1914	Face Plate.....	.50
15033	—	" " complete, No. 2866 with 448c, 460c, 600, 1560c, 2103, 2105, 2107, 2111, 2124, 2127, 2269, 2870 and two each 233D and 2102	1 .25
190D	237	Face Plate Screw.....	.03
2835	1917	Feed Bar.....	.40
315c	237	" " Screw Centre.....	.04
1519E	224	" " " " Nut03
2038	203	Cam with 448c25
448c	224	" " Set Screw.....	.03
2039	203	Connecting Link.....	.15
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " " Nut03
2963	255	Dog, for cloth.....	.40
4393	291	" " " 10 teeth (12 teeth to the inch).....	.40
4394	291	Feed Dog, for cloth, 14 teeth (18 teeth to the inch).....	.40
2562	214	Feed Dog, for cloth, 13 teeth (16 teeth to the inch).....	.40
2793	249	Feed Dog, for cloth, 18 teeth (22 teeth to the inch).....	.40
2558	213	Feed Dog, for cloth, 10 teeth (12 teeth to the inch).40
2559	213	Feed Dog, for cloth, 14 teeth (16 teeth to the inch).....	.40
4384	1933	Feed Dog, for general muslin work.....	.40
4385	1933	" " " corset work.....	.40
208E	237	" " Screw.....	.02
2042	201	Forked Connection.....	.50
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " " Nut... .	.03
2816	1916	Lifting Rock Shaft.....	.35
2836	—	" " " " 2816 with 2509....	.75
2509	203	" " " " Crank with 157E and 1813.....	.40
157E	237	Feed Lifting Rock Shaft Crank Clamping Ser.	.04
1813	221	" " " " Roller & Stud.	.20
307c	237	" " " " Screw Centre06

No.	Plate	Name	Each
1513c	224	Feed Lifting Rock Shaft Screw Centre Nut.	\$.05
2164	203	" Regulator.....	.20
74E	238	" " Hinge Screw.....	.08
747D	1935	" " Thumb "10
2047	201	" Rock Shaft.....	.35
2046	201	" " " 2047 with 204850
2048	203	" " " Crank with 465c15
2049	221	" " " " Pin.....	.01
465c	1935	" " " " Set Screw.....	.02
307c	237	" " " Screw Centre06
1513c	224	" " " " Nut.....	.05
25874	1955	Guide for raised throat plates15
25866	1955	" " flush " "15
284D	238	" Thumb Screw.....	.10
15067	222	Needle Bar.....	.35
2819	1921	" " Connecting Link with 794E.....	.50
794E	1935	" " " " Adjusting Screw	.05
570c	1935	" " " " Hinge Screw....	.08
1520E	224	" " " " " Nut	.03
2052	226	" " " Stud with 155c25
155c	237	" " " " Set Screw03
290E	238	" " Screw Bushing06
15068	1927	" " Thread Guard03
233D	237	" " " " Screw.....	.02
15069	1927	" Clamp with 246.....	.18
246	1927	" " Screw.03
4304	252	Oscillating Rock Shaft with 4784.....	1.00
3052	252	" " " Hinge Pin...50
1513c	224	" " " " " Nut.....	.05
635c	244	" " " " " Scr.Bearing	.08
1513c	224	" " " " " " Nut	.05
4784	1927	" " " Oil Pad01
2510	201	" Shaft25
15163	—	" " Crank.....	.25
*15164	—	" " " 15163 with 1519E and 1517180
15165	1929	Oscillating Shaft Crank 15164 with two 462c	.80
2049	221	" " " Pin.....	.01
462c	1935	" " " Set Screw.....	.02
15170	1929	" " " Slide Block35
229D	1929	" " " " Cap Ser.	.02
12424	1929	" " " " " "	
		Washer02
1035c	1929	Oscillating Shaft Crank Slide Block Ser.Stud	.15
1519E	224	" " " " " "	
		Nut.....	.03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035c and 12424.....	.50
2058	227	Presser Bar.....	.30
2062	222	" " Lifter.....	.20
1058c	1935	" " " Screw.....	.10

No.	Plate	Name	Each
1520E	224	Presser Bar Lifter Screw Nut	\$.03
2952	1921	" " Lifting Bracket with 453o.....	.25
453o	237	" " " " Set Screw.....	.02
290E	238	" " Screw Bushing.....	.06
2308	222	" " Spring05
2070	221	" " Washer.....	.01
2071	204	Foot for 296325
2181	205	" " 4393 and 4394.....	.25
2183	206	" " 256225
2185	207	" " 438440
15016	249	" " umbrella work75
190D	237	" " Screw03
263E	238	Pressure Regulating Thumb Screw.....	.20
2996	1928	Shuttle Bobbin.....	.05
15140	1928	" " Case Latch.....	.10
2973	1928	" " " " Lever.....	.10
2974	1928	" " " " Fulerum Pin.....per 100..	.10
2975	1928	Shuttle Bobbin Case Latch Spring02
592E	218	" " " " Stop Screw.....	.02
15141	—	" " " " Hinge, Nos. 2973, 2974 and 15140.....	.25
15027	1928	Shuttle Bobbin Case Position Finger.....	.05
2523	218	" " " " " Rivetper 100..	.25
15142	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15027, 15098 and 15141.....	.75
2515	218	Shuttle Body.....	.75
591	218	" Tension Regulating Screw.....	.02
15098	218	" " Spring.....	.10
15100	1928	Shuttle, $1\frac{1}{16}$ in. diam., 2515 with 2996 and 15142.	1 .50
*2542	—	Shuttle Driver.....	.75
2441	1928	" " 2542 with two 462o75
2049	221	" " Pin01
462o	1935	" " Set Screw.....	.02
2531	219	" Race Back.40
2532	221	" " " Position Pin...per 100..	.10
2533	220	" " " Spring.....	.12
648D	238	" " " " Screw.....	.07
2530	—	" " Body75
2535	220	" " Cap15
662D	237	" " " Screw.....	.02
2528	220	" " complete, Nos. 648D, 2530, 2531, 2533, 2535 and two each 662D and 2532....	1 .50
647	237	Shuttle Race Screw.....	.03
15189	—	" " Slide.....	.25
15190	1920	" " " 15189 with 2824 & two 240D	.30
2824	1921	" " " Spring.....	.05
240D	237	" " " " Screw02

No. 15-31 Machine Parts.

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No.	Plate	Name	Each
2102	224	Tension Disc	\$.05
1560c	224	" Regulating Thumb Nut.....	.04
2870	1922	" Releaser.....	.15
2269	226	" " Hinge Pin.....	.01
600	224	" Screw Stud.....	.10
448c	224	" " Set Screw.....	.03
2103	224	Spring03
2105	224	Thread Guard03
2107	221	Thread Guard.....	.02
233D	237	" " Screw02
2112	221	Retaining Disc with 2113.....	.05
2113	1927	" " Steady Pin01
2114	221	" Spring.....	.01
2115	221	" Stud.....	.07
460c	237	" " Set Screw02
2111	221	Retainer Guide complete, Nos. 2112, 2114 and 211515
2896	1917	Thread Take-up Cam with 448c and 743c ...	1 .00
448c	224	" " Set Screw03
743c	1935	" " Timing Screw05
15071	1922	" " Lever with 1822.....	.50
79c	238	" " Hinge Screw.....	.06
1822	221	" " Roller and Stud.....	.20
2124	221	" Spring.....	.03
2127	221	" " Regulator Plate....	.03
233D	237	" " " " " Adjusting Screw02
2964	—	Throat Plate, large needle hole, for 2963....	.50
2965	255	" " small " " "50
4403	291	" " large " " " 4393 and 439450
4404	—	Throat Plate, small needle hole, for 4393 and 4394.....	.50
2897	—	Throat Plate, large needle hole, for 2562 and 2793.....	.50
2898	249	Throat Plate, small needle hole, for 2562 and 2793.....	.50
4415	—	Throat Plate, large needle hole, for 4384....	.50
4416	293	" " small " " "50
4417	—	" " large " " " 4385....	.50
4418	294	" " small " " "50
2990	254	" " large " " " 2558 and 255950
691	1935	Throat Plate Screw.....	.04
2872	251	Drip Pan.....	.20

No. 15-32 MACHINE.

C. B., DROP FEED, FOR LEATHER.

This Machine is the same as 15-31 with the following exceptions:

No.	Plate	Name	Each
4392	291	Feed Dog, for leather, 10 teeth (18 teeth to the inch).....	\$ 35
NOTE:—No. 4392 is sent with this machine unless another Feed Dog is specified on order.			
2895	291	Feed Dog, for leather, 8 teeth (12 teeth to the inch).....	35
4400	294	Feed Dog, for leather, 3 rows of teeth, 11 teeth (18 teeth to the inch).....	40
4934	294	Feed Dog, for leather, 3 rows of teeth, 8 teeth (12 teeth to the inch).....	40
2180	205	Presser Foot, in place of 2071	40
2187	208	" " $\frac{5}{16}$ in. to $\frac{3}{8}$ in. gauge for back stays	60
2177	208	" " $\frac{1}{16}$ " " $\frac{3}{16}$ " " inside "	60
1867	—	Roller, $\frac{9}{16}$ in., coarse, with 388D & 1550D, for 2194	20
1843	231	" " " fine, " " " " " 2195	20
1868	231	" $\frac{7}{8}$ " coarse, " 652D " 1528D, " 2196	25
1841	—	" " " fine, " " " " " 2197	25
1839	231	" $1\frac{1}{4}$ " coarse, " 386D " " " 2198	40
1869	—	" " " fine, " " " " " 2199	40
1870	—	" $1\frac{1}{2}$ " coarse, " " " " " 2200	50
1853	231	" " " fine, " " " " " 2201	50
2202	231	" Arm for 2194 and 2195.....	15
2203	231	" " " 2196 " 2197.....	15
16098	—	" " " 16099 " 16100.....	15
4863	—	" " " 2200 " 2201.....	15
440	231	" " Adjusting Screw.....	03
1547D	231	" " " " Nut.....	03
2206	231	" " Bracket for 2194 to 2197.....	20
4282	—	" " " " 2198 and 2199.....	20
4367	—	" " " " 2200 " 2201.....	20
316	231	" " " Screw Centre.....	03
1547D	231	" " " " Nut.....	03
2205	231	" " Lock Spring.....	04
176	231	" " " " Screw.....	03
1549D	231	" " " " Nut.....	03
2194	230	" Presser complete, $\frac{9}{16}$ in., coarse roller, Nos. 176, 440, 1549D, 1867, 2202, 2205, 2206, two 316 and three 1547D	85
2195	—	Roller Presser complete, $\frac{9}{16}$ in., fine roller, Nos. 176, 440, 1549D, 1843, 2202, 2205, 2206, two 316 and three 1547D.....	85

No.	Plate	Name	Each
2196	—	Roller Presser complete, $\frac{7}{8}$ in., coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2206, two 316 and three 1547D.....	\$.95
2197	—	Roller Presser complete, $\frac{7}{8}$ in., fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2206, two 316 and three 1547D.....	.95
NOTE:—No. 2197 is sent with this machine unless another Roller Presser is specified on order.			
16099	1926	Roller Presser complete, $1\frac{1}{4}$ in., coarse roller, Nos. 176, 440, 1549D, 1839, 2205, 4282, 16098, two 316 and three 1547D	1 05
16100	—	Roller Presser complete, $1\frac{1}{4}$ in., fine roller, Nos. 176, 440, 1549D, 1869, 2205, 4282, 16098, two 316 and three 1547D	1 05
2200	—	Roller Presser complete, $1\frac{1}{2}$ in., coarse roller, Nos. 176, 440, 1549D, 1870, 2205, 4367, 4863, two 316 and three 1547D.....	1 15
2201	230	Roller Presser complete, $1\frac{1}{2}$ in., fine roller, Nos. 176, 440, 1549D, 1853, 2205, 4367, 4863, two 316 and three 1547D.....	1 15
190D	237	Roller Presser Screw.....	.03
388D	1935	" Screw for 1843 and 186706
652D	1935	" " 1841 " 186808
386D	1935	" " 1839, 1853, 1869 and 1870...	.08
1550D	1935	" " Nut for 388D03
1528D	225	" " " 386D and 652D.....	.03
4401	291	Throat Plate, large oblong needle hole, for 2895 and 4392.....	.40
4402	—	Throat Plate, small oblong needle hole, for 2895 and 4392.....	.40
NOTE:—Nos. 4401 and 4402 are sent with this machine unless other Throat Plates are specified on order.			
4419	294	Throat Plate, large oblong needle hole, for 4400 and 4934.....	.50
4420	—	Throat Plate, small oblong needle hole, for 4400 and 4934.....	.50

No. 15-33 MACHINE.

C. B., WHEEL FEED, FOR LEATHER.

This Machine is the same as 15-31 with the following exceptions:

No.	Plate	Name	Each
2261	222	Feed Eccentric with 448c, in place of 2038 ..	\$ 25
448c	224	" " Set Screw	03
2258	223	" Wheel, in place of 4393	60
15022	—	" " 2258, coarse teeth	60
2263	223	" " Driver with 2266	60
2259	222	" " " Link, in place of 2835 ..	20
324D	224	" " " " Screw	06
315c	237	" " " " " Centre	04
1519E	224	" " " " " Nut	03
2265	224	" " " Spring	03
2266	224	" " " Hook	01
2873	1913	" " Frame with 453c	50
119c	225	" " " Adjusting Screw	05
1528c	225	" " " " " Nut	03
2268	223	" " " Shaft, in place of 2836 ..	30
307c	237	" " " " Screw Centre	06
1513c	224	" " " " " Nut	05
453c	237	" " " Set Screw	02
2270	224	" " " Steady Spring	01
15017	—	" " " complete, No. 2873 with 119c, 151c, 183, 183c, 240D, 1528c, 2252 to 2256, 2258 and 2268	2 15
2252	224	Feed Wheel Friction Plate (front)	08
183c	224	" " " " " Screw	03
2253	224	" " " " (back)	08
151c	224	" " " " " Screw	05
2254	224	" " Retaining Clutch	20
2255	224	" " " " Cap	05
183	224	" " " " " Screw	03
2256	224	" " " " Spring	03
240D	237	" " " " " Screw	02
2180	205	Presser Foot, in place of 2071	40
1867	—	Roller, $\frac{9}{16}$ in., coarse, with 388D and 1550D, for 2194	20
1843	231	Roller, $\frac{9}{16}$ in., fine, with 388D and 1550D, for 2195	20
1868	231	Roller, $\frac{7}{8}$ in., coarse, with 652D and 1528D, for 2196	25
1841	—	Roller, $\frac{7}{8}$ in., fine, with 652D and 1528D, for 2197	25
1839	231	Roller, $1\frac{1}{4}$ in., coarse, with 386D and 1528D, for 2198	40
1869	—	Roller, $1\frac{1}{4}$ in., fine, with 386D and 1528D, for 2199	40

No.	Plate	Name	Each
1870	—	Roller, $1\frac{1}{2}$ in., coarse, with 386D and 1528D, for 2200.....	\$.50
1853	231	Roller, $1\frac{1}{2}$ in., fine, with 386D and 1528D, for 220150
2202	231	Roller Arm for 2194 and 2195.....	.15
2203	231	" " 2196 " 2197.....	.15
16098	—	" " 16099 " 16100.....	.15
4863	—	" " 2200 " 2201.....	.15
440	231	" " Adjusting Screw.....	.03
1547D	231	" " " Nut.....	.03
2206	231	" " Bracket for 2194 to 219720
4282	—	" " " 2198 and 2199.....	.20
4367	—	" " " 2200 " 2201.....	.20
316	231	" " Screw Centre.....	.03
1547D	231	" " " " Nut.....	.03
2205	231	" " Lock Spring.....	.04
176	231	" " " Screw.....	.03
1549D	231	" " " " Nut.....	.03
2194	230	" Presser complete, $\frac{3}{16}$ in., coarse roller, Nos. 176, 440, 1549D, 1867, 2202, 2205, 2206, two 316 and three 1547D85
2195	—	Roller Presser complete, $\frac{3}{16}$ in., fine roller, Nos. 176, 440, 1549D, 1843, 2202, 2205, 2206, two 316 and three 1547D85
2196	—	Roller Presser complete, $\frac{7}{8}$ in., coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2206, two 316 and three 1547D.....	.95
2197	—	Roller Presser complete, $\frac{7}{8}$ in., fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2206, two 316 and three 1547D.. ..	.95

NOTE:—No. 2197 is sent with this machine
unless another Roller Presser is
specified on order.

16099	1926	Roller Presser complete, $1\frac{1}{4}$ in., coarse roller, Nos. 176, 440, 1549D, 1839, 2205, 4282, 16098, two 316 and three 1547D.....	1 .05
16100	—	Roller Presser complete, $1\frac{1}{4}$ in., fine roller, Nos. 176, 440, 1549D, 1869, 2205, 4282, 16098, two 316 and three 1547D.....	1 .05
2200	—	Roller Presser complete, $1\frac{1}{2}$ in., coarse roller, Nos. 176, 440, 1549D, 1870, 2205, 4367, 4863, two 316 and three 1547D.....	1 .15
2201	230	Roller Presser complete, $1\frac{1}{2}$ in., fine roller, Nos. 176, 440, 1549D, 1853, 2205, 4367, 4863, two 316 and three 1547D.....	1 .15
190D	237	Roller Presser Screw.....	.03
388D	1935	" Screw for 1843 and 1867.....	.06
652D	1935	" " 1841 " 1868.....	.08
386D	1935	" " 1839, 1853, 1869 and 1870...	.08

No.	Plate	Name	Each
1550D	1935	Roller Screw Nut for 388D.	\$.03
1528D	225	" " " 386D and 652D03
2980	1925	Shuttle Race Back, in place of 2531.....	.40
907D	1935	" " " Spring Screw, in place of 648D.....	.07
2981	—	Shuttle Race Body, in place of 2530	1.00
2982	1925	" " Cap " " 2535.....	.15
2983	252	" " complete, Nos. 907D, 2533, 2980 to 2982 and two each 662D and 2532, in place of 2528	1.75
15191	—	Shuttle Race Slide, in place of 15189.....	.25
4352	—	" " " Spring Rivet, in place of 240D01
15192	1920	Shuttle Race Slide 15191 with 2824 and two 4352, in place of 15190.....	.30
4827	1933	Throat Plate, large oblong needle hole, for 2258 and 15022.....	.50
4828	—	Throat Plate, medium oblong needle hole, for 2258 and 1502250
4829	—	Throat Plate, small oblong needle hole, for 2258 and 15022.....	.50
NOTE:—Nos. 4828 and 4829 are sent with this machine unless other Throat Plates are specified on order.			
2880	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2879, 4827, 4828 and 15017	4.60
2881	251	Drip Pan.....	.20

Parts Special to Wheel Feed for Glove Work.

2664	223	Feed Wheel	60
15128	—	" " Frame complete, No. 2873 with 119c, 151c, 183, 183c, 240D, 1528c, 2252 to 2256, 2268 and 2664.....	2.15
4436	—	Throat Plate, large oblong needle hole.....	.35
4432	—	" " 4436 with 219 and 2612, for 2664	.40
4437	294	" " medium oblong needle hole...	.35
4433	—	" " 4437 with 219 and 2612, for 2664	.40
4438	—	" " small oblong needle hole.....	.35
4434	—	" " 4438 with 219 and 2612, for 2664	.40
2612	212	" " Needle Guard.....	.05
219	237	" " " Screw.....	.02
2903	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2879, 4432, 4433 and 15128	4.40

No. 15-34 MACHINE.

C. B., DROP FEED, SPECIAL FOR COLLARS AND CUFFS.

This Machine is the same as 15-31 with the following exceptions:

No.	Plate	Name	Each
4399	1934	Feed Dog, $\frac{1}{8}$ in. throw, in place of 2963.....	40

NOTE:—No. 4399 is sent with this machine unless another Feed Dog is specified on order.

4398	293	Feed Dog	\$ 40
2567	214	" " $\frac{1}{8}$ in. throw.....	40
2269	226	" Regulator Thumb Screw Stop Pin.....	01
25873	1955	Guide (combination).....	15
3146	1927	" Washer	01
2191	206	Presser Foot with 228D, for 2567, 4398, 4399 and strip gauge.....	35
2795	249	Presser Foot, $\frac{3}{16}$ in. to $\frac{5}{16}$ in. gauge.....	40

NOTE:—When ordering No. 2795 give gauge required.

2797	249	Presser Foot with strip guide.....	60
2570	219	Shuttle Race Back, in place of 2531.....	40
2578	—	" " Body (burnished) in place of 2530.....	1 15
2575	220	Shuttle Race complete, Nos. 648D, 2533, 2570, 2578 and two 2532	1 75
4857	1934	Throat Plate, small needle hole, with 404D and 2599, for 4399.....	75

NOTE:—No. 4857 is sent with this machine unless other Throat Plates are specified on order.

4411	—	Throat Plate, large needle hole, for 4398....	50
4412	293	" " small " " "	50
4413	—	" " large " " "	50
4428	—	" " 4413 with 404D and 2599, for 2567.....	75
4414	293	Throat Plate, small needle hole.....	50
4429	—	" " 4414 with 404D and 2599, for 2567.....	75
2599	204	Throat Plate Needle Guard	25
404D	237	" " " " " Screw.....	02

No. 15-35 MACHINE.

C. B., DROP FEED, SPECIAL FOR SHIRTS, LINEN AND COTTON GOODS.

This Machine is the same as 15-31 with the following exceptions:

No.	Plate	Name	Each
2563	216	Feed Dog, beveled for hemmer.....	\$.40

NOTE:—No. 2563 is sent with this machine unless another Feed Dog is specified on order.

15014	1934	Feed Dog, for shirt work	40
15058	255	" " " " "	40
2551	1934	" " beveled for hemmer.....	40
4900	1933	" " " " "	40
4831	244	" "	40
2184	207	Presser Foot, in place of 2071.....	30
2580	219	Shuttle Race Back, in place of 2531.....	40
2579	—	" " Body, " " " 2530.....	1 15
2576	219	" " complete, Nos 648D, 2533, 2579, 2580 and two 2532.....	1 75
2899	—	Throat Plate, large needle hole, for 2563 & 4831	50
2900	244	" " small " " " " "	50

NOTE:—Nos. 2899 and 2900 are sent with this machine unless other Throat Plates are specified on order.

2901	1934	Throat Plate, large needle hole for 2551....	50
2902	—	" " small " " " "	50
4901	—	" " Body for 4902 and 4903.....	—
4340	1933	" " Needle Hole Strip, large needle hole, for 4902.....	20
4341	290	Throat Plate Needle Hole Strip, small needle hole, for 4903.....	20
578	237	Throat Plate Needle Hole Strip Screw.....	.02
4902	—	" " complete, No. 4901 with 4340 and two 578, for 4900.....	65
4903	1933	Throat Plate complete, No. 4901 with 4341 and two 578, for 4900.....	65
15015	1934	Throat Plate, small needle hole, for 15014...	50
15059	255	" " " " " (.065 thick) for 15058	50

PARTS COMPLETE FOR

No. 15-36 MACHINE.

**C. B., WHEEL FEED, TRIMMING ATTACHMENT, YIELDING PRESSER,
SPECIAL FOR GLOVE WORK.**

No.	Plate	Name	Each
*2884	—	Arm with 450c, 2006 and 2803	\$4 50
2002	221	Dowel Pin.....	02
138E	237	Screw	05
2885	1916	Shaft.....	1 00
2006	203	" " Bushing (back).....	15
450c	224	" " " Set Screw.....	02
*2803	—	" " " (front).....	15
15196	1920	Side Cover.....	10
286D	238	" " " Thumb Screw.....	10
12403	1922	Spool Pin and Thread Eyelet.....	05
2008B	201	Balance Wheel, $2\frac{1}{2}$ in. pulley	1 00
*2864	—	Bed.....	4 00
256B	203	Clamp Stop Motion Clamp Screw.....	30
248A	237	" " " Stop Screw	02
2020	203	" " " Washer	05
*2021	—	" " " Flanged Bushing.....	35
15152	203	" " " " 2021 with two 462c.....	35
2022	221	Clamp Stop Motion Flanged Bushing Pin...	01
462c	1935	" " " " Set Scr.	02
2019B	—	" " " complete, Nos. 248A, 256B, 2020 and 15152.....	75
2811	1915	Crank Connecting Rod.....	65
*2812	—	" " " Cap.....	—
158E	237	" " " " Screw	03
375c	1935	" " " Hinge Screw.....	12
1518E	1935	" " " " Nut....	04
2904	1914	Face Plate	80
15199	—	" " complete, No. 2904 with 448c, 460c, 600, 1560c, 2103, 2105, 2107, 2111, 2127, 2248, 2269, 2649, 2870 and two each 233D, 240n and 2102.....	1 65
175D	237	Face Plate Screw.....	02
2039	203	Feed Connecting Link.....	15
378c	237	" " " Hinge Screw	10
1520E	224	" " " " Nut.....	03
2261	222	Eccentric with 448c	25
448c	224	" " Set Screw.....	03
2042	201	Forked Connection.....	50
378c	237	" " " Hinge Screw.....	10
1520E	224	" " " " Nut...	03
2164	203	Regulator.....	20

No.	Plate	Name	Each
74E	238	Feed Regulator Hinge Screw.....	\$.08
747D	1935	" " Thumb "	.10
2047	201	Rock Shaft.....	.35
2046	201	" " 2047 with 2048.....	.50
2048	203	" " Crank with 465c.....	.15
2049	221	" " " Pin01
465o	1935	" " " Set Screw.....	.02
307o	237	" " Screw Centre.....	.06
1513o	224	" " " Nut.....	.05
2664	223	Wheel.....	.60
2263	223	" Driver with 2266.....	.60
2259	222	" " Link20
324D	224	" " " Screw.....	.06
315o	237	" " " Centre.....	.04
1519E	224	" " " " Nut03
2365	224	" " Spring.....	.03
2266	224	" " " Hook01
2873	1913	Frame with 453o.....	.50
119o	225	" " Adjusting Screw05
1528o	225	" " " " Nut...03
2268	223	" " Shaft30
307o	237	" " " Screw Centre....	.06
1513o	224	" " " " Nut05
453o	237	" " " Set Screw02
2270	224	" " Steady Spring.....	.01
15128	—	" " " complete, No. 2873 with 119o, 151o, 183, 183c, 240b, 1528o, 2252 to 2256, 2268 and 2664.....	2 .15
2252	224	Feed Wheel Friction Plate (front).....	.08
183c	224	" " " " Screw03
2253	224	" " " " (back).....	.08
151o	224	" " " " Screw05
2254	224	" " Retaining Clutch.....	.20
2255	224	" " " " Cap05
183	224	" " " " Screw03
2256	224	" " " " Spring.....	.03
240D	237	" " " " Screw02
2646	229	Knife08

NOTE:—Five No. 2646 are sent with this
machine.

2647	227	Knife Bar with 2301 and 2654	1 .50
2882	1922	" " Driving Crank with 1862 and 2883	.75
1862	1922	" " " " Roller (roller 1849 only).....	1.2
2883	1922	Knife Bar Driving Crank Roller Cap Rivet..	.05
2887	1922	" " " " Wedge.....	.05
797o	244	" " " " Screw....	.03
2669	—	" " " Slide.....	1 .75
2648	229	" " " " 2669 with 468c, 514c, 1564D, 2296 and 2297...	2 .00

No.	Plate	Name	Each
514c	226	Knife Bar Driving Slide Coupling Pin.....	\$ 10
2296	226	" " " " " Bush	.06
468c	237	" " " " " Set Screw.....	.02
1564D	226	Knife Bar Driving Slide Coupling Pin Head	.05
2297	226	" " " " " Spring	.02
2298	226	" " Handle25
621D	1935	" " Screw02
2299	225	" " Lifting Spring.....	.02
2649	229	" " Position "03
240D	237	" " " " Screw02
2301	226	" " Stop Pin.....	.01
15023	—	" " complete, No. 2647 with 621D, 2291, 2298, 2646, 2648 and 2650.....	7 .00
335	237	Knife Clamping Screw.....	.02
705	229	" " and Stripper Stop Screw...	.02
2291	226	" " Washer01
2667	229	" Holder.....	.20
2651	229	" " Guide Plate (front)25
2652	229	" " " " (back).....	.25
2653	229	" " " " Rivet01
2654	229	" " Shoulder Stud03
335	237	" " Screw.....	.02
2650	229	" " 2667 with 705, 2651, 2652, 2655, 2656 and two each 335 and 2653.....	.30
2668	229	Knife Stripper.....	.30
2655	—	" " 2668 with 2657 and 2658....	.50
2656	229	" " Pressure Spring.....	.02
2657	229	" " Spring Blade.....	.20
2658	229	" " " " Rivet, per 100.	.10
2659	227	Needle Bar with 336.....	.45
2304	225	" " Connecting Link with 329E....	.60
329E	237	" " " " Adjusting Ser.	.02
2305	1922	" " " " Stud with 155c....	.25
155c	237	" " " " Set Screw...	.03
2663	229	" " Thread Guard.....	.02
239D	237	" " " " Screw.....	.02
336	237	" Set Screw.....	.02
4304	252	Oscillating Rock Shaft with 4784.....	1 .00
3052	252	" " " Hinge Pin.....	.50
1513c	224	" " " " Nut.....	.05
635c	244	" " " " " Ser.Bear- ing08
1513c	224	Oscillating Rock Shaft Hinge Pin ScrewBear- ing Nut.....	.05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2510	201	" Shaft.....	.25
15163	—	" " Crank.....	.25
*15164	—	" " " 15163 with 1519E and 15171.....	.80

No.	Plate	Name	Each
15165	1929	Oscillating Shaft Crank 15164 with two 462c.	\$ 80
2049	221	" " " Pin.....	01
462c	1935	" " " Set Screw.....	02
15170	1929	" " " Slide Block.....	35
229D	1929	" " " " Cap Screw	02
12424	1929	Washer	02
1035c	1929	Oscillating Shaft Crank Slide Block Scr. Stud	15
1519E	224	" " " " " "	
		Nut.....	03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035c and 12424.....	50
2058	227	Presser Bar.....	30
2062	222	" " Lifter.....	20
1058c	1935	" " " Screw.....	10
1520E	224	" " " " Nut.....	03
2953	1921	" " Lifting Bracket with 453c.....	30
453c	237	" " " " Set Screw.....	02
2308	222	" " Spring.....	05
2070	221	" " " Washer	01
263E	238	Pressure Regulating Thumb Screw.....	20
1868	231	Roller, $\frac{7}{8}$ in., coarse, with 652D and 1528D, for 2309	25
1841	—	Roller, $\frac{7}{8}$ in., fine, with 652D and 1528D, for 2310	25
1923	1921	Roller, $1\frac{1}{4}$ in., coarse, with 652D and 1528D, for 4888.....	40
1924	—	Roller, $1\frac{1}{4}$ in., fine, with 652D and 1528D, for 4889.....	40
2203	231	Roller Arm for 2309 and 2310.....	15
4887	—	" " " 4888 " 4889.....	15
440	231	" " Adjusting Screw.....	03
1547D	231	" " " " Nut.....	03
2313	231	" " Bracket for 2309 and 2310	20
2337	—	" " " " 4888 " 4889	20
316	231	" " " Screw Centre.....	03
1547D	231	" " " " " Nut.....	03
2205	231	" " Lock Spring.....	04
176	231	" " " " Screw	03
1549D	231	" " " " " Nut.....	03
2309	—	" Presser complete, $\frac{7}{8}$ in., coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2313, two 316 and three 1547D.....	95
NOTE:—No. 2309 is sent with this machine unless another Roller Presser is specified on order.			
2310	230	Roller Presser complete, $\frac{7}{8}$ in., fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2313, two 316 and three 1547D.....	95

No.	Plate	Name	Each
4888	1926	Roller Presser complete, $1\frac{1}{4}$ in., coarse roller, Nos. 176, 440, 1549D, 1923, 2205, 2337, 4887, two 316 and three 1547D.....	\$1 05
4889	—	Roller Presser complete, $1\frac{1}{4}$ in., fine roller, Nos. 176, 440, 1549D, 1924, 2205, 2337, 4887, two 316 and three 1547D.....	1 05
190D	237	Roller Presser Screw.....	03
652D	1935	" Screw.....	08
1528D	225	" " Nut.....	03
2996	1928	Shuttle Bobbin.....	05
15140	1928	" " Case Latch.....	10
2973	1928	" " " Lever.....	10
2974	1928	" " " " Fulerum Pin.....per 100 .	10
2975	1928	Shuttle Bobbin Case Latch Spring.....	02
592E	218	" " " Stop Screw.....	02
15141	—	" " " Hinge, Nos. 2973, 2974 and 15140.....	25
15027	1928	Shuttle Bobbin Case Position Finger.....	05
2523	218	" " " " Rivet, per 100.....	25
15142	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15027, 15098 and 15141.....	75
2515	218	Shuttle Body.....	75
591	218	" Tension Regulating Screw.....	02
15098	218	" " Spring	10
15100	1928	Shuttle, $1\frac{1}{16}$ in. diam., 2515 with 2996 and 15142	1 50
*2542	—	Shuttle Driver.....	75
2441	1928	" " 2542 with two 462C.....	75
2049	221	" " Pin	01
462C	1935	" " Set Screw.....	02
2613	1924	" Race Back.....	40
2532	221	" " Position Pin.....per 100..	10
2533	220	" " Spring.....	12
907D	1935	" " " Screw.....	07
2397	—	" Body.....	1 15
2440	1924	" " complete, Nos. 907D, 2397, 2533, 2613 and two 2532.....	1 75
647	237	Shuttle Race Screw.....	03
15193	—	" " Slide	25
15194	1920	" " " 15193 with 2824 and two 4352.....	30
2824	1921	Shuttle Race Slide Spring.....	05
4352	—	" " " Rivet	01
2102	224	Tension Disc.....	05
1560C	224	" Regulating Thumb Nut.....	04
2870	1922	" Releaser.	15
2269	226	" " Hinge Pin.....	01
600	224	" Screw Stud.....	10
448C	224	" " " Set Screw.....	03

No.	Plate	Name	Each
2103	224	Tension Spring.....	\$.03
2105	224	" Thread Guard.....	.03
2107	221	Thread Guard.....	.02
233D	237	" " Screw.....	.02
2112	221	" Retaining Disc with 211305
2113	1927	" " " Steady Pin01
2114	221	" " Spring01
2115	221	" " Stud.....	.07
460C	237	" " Set Screw02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	.15
2912	1917	Thread Take-up Cam with 448C and 743C....	1 .50
448C	224	" " " Set Screw.....	.03
743C	1935	" " " Timing Screw.....	.05
2316	227	" " Lever with 1822.....	.50
79C	238	" " " Hinge Screw.....	.06
1822	221	" " " Roller and Stud.....	.20
2248	221	" " Spring with closed eyelet..	.03
2127	221	" " " Regulator Plate.....	.03
233D	237	" " " " " A d- justing Screw02
2907	249	Throat Plate Cutting Bar.....	.30
NOTE:—Two No. 2907, $\frac{1}{2}$ in. gauge, are sent with this machine unless another gauge is specified on order.			
240D	237	Throat Plate Cutting Bar Screw.....	.02
2612	212	" " Needle Guard05
219	237	" " " " Screw.....	.02
15143	—	" " Spring Slide.....	.20
2330	210	" " " " Spring.....	.01
4363	295	" " " " Stop.....	.15
725D	1935	" " " " " Screw.	.02
2905	249	" " with 219, 725D, 2330, 2612, 2907, 4363, 15143 and two 240D.....	1 .25
691	1935	Throat Plate Screw.....	.04
2911	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2905, 15128 and 15194....	4 .85
2881	251	Drip Pan.....	.20

PARTS COMPLETE FOR

No. 15-37 MACHINE.**C. B., DROP FEED, TRIMMING ATTACHMENT, FOR LEATHER.**

No.	Plate	Name	Each
*2884	—	Arm with 450c, 2006 and 2803.....	\$4 50
2002	221	" Dowel Pin02
138E	237	" Screw05
2885	1916	" Shaft	1 00
2006	203	" " Bushing (back).....	.15
450c	224	" " " Set Screw.....	.02
*2803	—	" " " (front)15
144D	237	" " Screw08
15196	1920	" Side Cover.....	.10
286D	238	" " " Thumb Screw10
12403	1922	" Spool Pin and Thread Eyelet.....	.05
2135	1913	Balance Wheel (stand) heavy rim, 2½ in. pulley, for 2019.....	.75
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019.....	.75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448o.....	.75
2968	—	Balance Wheel (power) light rim, 2½ in. pulley, with two 448o.....	.75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448o.....	.75
448c	224	Balance Wheel Set Screw.....	.03
2139	203	" " Speed Pulley, 2 in. diam., with 451c.....	.15
2140	203	Balance Wheel Speed Pulley, 2½ in. diam., with 437c.....	.15
451c	237	Balance Wheel Speed Pulley Set Screw for 2139	.03
437c	237	" " " " " " " 2140	.04
*2864	—	Bed	4 00
256D	203	Clamp Stop Motion Clamp Screw30
248	237	" " " " Stop Screw.....	.02
2020	203	" " " " Washer05
*2021	—	" " " Flanged Bushing35
15152	203	" " " " " 2021 with two 462c35
2022	221	Clamp Stop Motion Flanged Bushing Pin....	.01
462c	1935	" " " " Set Ser.	.02
2019D	—	" " " complete, Nos. 248, 256D, 2020 and 15152.....	.75
2811	1915	Crank Connecting Rod65
*2812	—	" " " Cap	—
158E	237	" " " " Screw03
375c	1935	" " " Hinge Screw.....	.12
1518E	1935	" " " " " Nut....	.04

No.	Plate	Name	Each
2886	1914	Face Plate.....	\$.75
15197	—	" " complete, No. 2886 with 448c, 460c, 600, 1560c, 2103, 2105, 2107, 2111, 2124, 2127, 2269, 2870 and two each 233n and 2102.....	1 .55
175D	237	Face Plate Screw.....	.02
2835	1917	Feed Bar.....	.40
315c	237	" " Screw Centre.....	.04
1519E	224	" " " " Nut.....	.03
2038	203	" Cam with 448c.....	.25
448c	224	" " Set Screw.....	.03
2039	203	" Connecting Link.....	.15
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " Nut03
2628	210	Dog35
208E	237	" " Screw.....	.02
2042	201	" Forked Connection.....	.50
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " Nut...03
2816	1916	Lifting Rock Shaft.....	.35
2836	—	" " " 2816 with 2509.....	.75
2509	203	" " " Crank with 157E and 181340
157E	237	Feed Lifting Rock Shaft Crank Clamping Screw.....	.04
1813	221	Feed Lifting Rock Shaft Crank Roller and Stud.....	.20
307c	237	Feed Lifting Rock Shaft Screw Centre.....	.06
1513c	224	" " " " " Nut.05
2164	203	" Regulator.....	.20
74E	238	" " Hinge Screw.....	.08
747D	1935	" " Thumb "10
2047	201	Rock Shaft.....	.35
2046	201	" " 2047 with 2048.....	.50
2048	203	" " " Crank with 465c.....	.15
2049	221	" " " " Pin.....	.01
465c	1935	" " " " Set Screw.....	.02
307c	237	" " " Screw Centre.....	.06
1513c	224	" " " " " Nut.....	.05
2287	226	Knife, narrow, end and side cut.....	.08

NOTE:—Five No. 2287 are sent with this machine unless other Knives are specified on order.

2290	226	Knife, broad, diagonal cut.....	.08
2334	226	" medium, end cut only....	.08
2288	226	" " " " (shearing)08
2286	226	" " " and side cut.....	.08
2289	226	" " " " " (concave)	.08
2335	226	" " " " " " (thin gauge)	.08

No.	Plate	Name	Each
2292	227	Knife Bar with 2301	\$1 50
2336	—	" " 2292 with 621D, 2295, 2298, 2302 and two 335	5 00
2882	1922	Knife Bar Driving Crank with 1862 and 2883	.75
1862	1922	" " " " Roller (roller 1849 only).....	12
2883	1922	Knife Bar Driving Crank Roller Cap Rivet	.05
2887	1922	" " " " Wedge.....	.05
797C	244	" " " " Screw...	.03
2338	—	" " " Slide	1.75
2295	228	" " " " 2338 with 468C, 514C, 1564D, 2296 and 2297.....	2 00
514C	226	Knife Bar Driving Slide Coupling Pin.....	.10
2296	226	" " " " Bush06
468C	237	" " " " " " Set Screw.....	.02
1564D	226	Knife Bar Driving Slide Coupling Pin Head	.05
2297	226	" " " " " " Spring02
2298	226	" " Handle.....	.25
621D	1935	" " " Screw02
2299	225	" " Lifting Spring.....	.02
2301	226	" " Stop Pin.....	.01
2302	225	" Holder with two 335.....	1 00
335	237	" " Screw.....	.02
335	237	" Screw.....	.02
2291	226	" " Washer.....	.01
2303	227	Needle Bar with 336.....	.50
2304	225	" " Connecting Link with 329E60
329E	237	" " " " Adjusting Scr.	.02
2305	1922	" " " Stud with 155C....	.25
155C	237	" " " " Set Screw03
2306	226	" " Thread Guard.....	.02
239D	237	" " " " Screw02
336	237	" Set Screw.....	.02
4304	252	Oscillating Rock Shaft with 4784.....	1 00
3052	252	" " " Hinge Pin.....	.50
1513C	224	" " " " Nut.....	.05
635C	244	" " " " " " Screw Bearing08
1513C	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut.....	.05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2510	201	" Shaft25
15163	—	" " " Crank.....	.25
*15164	—	" " " " 15163 with 1519E and 1517180
15165	1929	Oscillating Shaft Crank 15164 with two 462C	.80
2049	221	" " " Pin.....	.01
462C	1935	" " " Set Screw.....	.02
15170	1929	" " " Slide Block.....	.35
229D	1929	" " " " Cap Scr.	.02

No.	Plate	Name	Each
12424	1929	Oscillating Shaft Crank Slide Block Cap Screw Washer.....	\$.02
10350	1929	Oscillating Shaft Crank Slide Block Scr. Stud	.15
1519E	224	" " " " " Nut03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 10350 and 1242450
2058	227	Presser Bar.....	.30
2062	222	" " Lifter20
10580	1935	" " " Screw10
1520E	224	" " " Nut03
2953	1921	" " Lifting Bracket with 453C.....	.30
4530	237	" " " Set Screw.....	.02
2308	222	" " Spring.....	.05
2070	221	" " " Washer01
263E	238	Pressure Regulating Thumb Screw.....	.20
1868	231	Roller, $\frac{7}{8}$ in., coarse, with 652D & 1528D, for 2309	.25
1841	—	" " " fine, " " " " " 2310	.25
1923	1921	" 1 $\frac{1}{4}$ " coarse, " " " " " 4888	.40
1924	—	" " " fine, " " " " " 4889	.40
2203	231	" Arm for 2309 and 2310.....	.15
4887	—	" " " 4888 " 4889.....	.15
440	231	" " Adjusting Screw03
1547D	231	" " " " Nut03
2313	231	" " Bracket for 2309 and 2310.....	.20
2337	—	" " " " 4888 " 4889.....	.20
316	231	" " " Screw Centre03
1547D	231	" " " " Nut03
2205	231	" " Lock Spring04
176	231	" " " Screw.....	.03
1549D	231	" " " " Nut03
2309	—	" Presser complete, $\frac{7}{8}$ in., coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2313, two 316 and three 1547D.....	.95
2310	230	Roller Presser complete, $\frac{7}{8}$ in., fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2313, two 316 and three 1547D ..	.95

NOTE:—No. 2310 is sent with this machine unless another Roller Presser is specified on order.

4888	1926	Roller Presser complete, 1 $\frac{1}{4}$ in., coarse roller, Nos. 176, 440, 1549D, 1923, 2205, 2337, 4887, two 316 and three 1547D	1 .05
4889	—	Roller Presser complete, 1 $\frac{1}{4}$ in., fine roller, Nos. 176, 440, 1549D, 1924, 2205, 2337, 4887, two 316 and three 1547D..	1 .05
190D	237	Roller Presser Screw.....	.03
652D	1935	" Screw.....	.08
1528D	225	" " Nut03

No.	Plate	Name	Each
2996	1928	Shuttle Bobbin.....	\$.05
15140	1928	" " Case Latch10
2973	1928	" " " Lever.....	.10
2974	1928	" " " " Fulcrum Pin.....per 100..	.10
2975	1928	Shuttle Bobbin Case Latch Spring.....	.02
592E	218	" " " Stop Screw.....	.02
15141	—	" " " Hinge, Nos. 2973, 2974 and 15140.....	.25
15027	1928	Shuttle Bobbin Case Position Finger.....	.05
2523	218	" " " " Rivetper 100..	.25
15142	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15027, 15098 and 15141..	.75
2515	218	Shuttle Body.....	.75
591	218	" Tension Regulating Screw02
15098	218	" " Spring10
15100	1928	Shuttle, $1\frac{1}{16}$ in. diam., 2515 with 2996 and 15142	1.50
*2542	—	Shuttle Driver.....	.75
2441	1928	" " 2542 with two 462c.....	.75
2049	221	" " Pin.....	.01
462c	1935	" " Set Screw.....	.02
2531	219	" Race Back.....	.40
2532	221	" " Position Pin...per 100..	.10
2533	220	" " Spring12
648D	238	" " " Screw.....	.07
2530	—	" Body75
2535	220	" Cap.....	.15
662D	237	" " Screw.....	.02
2538	220	" complete, Nos. 648D, 2530, 2531, 2533, 2535 and two each 662D and 2532....	1.50
647	237	Shuttle Race Screw.....	.03
15189	—	" " Slide25
15190	1920	" " 15189 with 2824 and two 240D.....	.30
2824	1921	Shuttle Race Slide Spring05
240D	237	" " " Screw02
2102	224	Tension Disc.....	.05
1560c	224	" Regulating Thumb Nut.....	.04
2870	1922	" Releaser.....	.15
2269	226	" " Hinge Pin01
600	224	" Screw Stud.....	.10
448c	224	" " Set Screw.....	.03*
2103	224	" Spring.....	.03
2105	224	" Thread Guard.....	.03
2107	221	Thread Guard02
233D	237	" " Screw02
2112	221	" Retaining Disc with 2113.....	.05
2113	1927	" " " Steady Pin01

No.	Plate	Name	Each
2114	221	Thread Retaining Spring	\$ 01
2115	221	" " Stud.....	07
460c	237	" " Set Screw.....	02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	15
2912	1917	Thread Take-up Cam with 448c and 743c....	1 50
448c	224	" " Set Screw.....	03
743c	1935	" " Timing Screw.....	05
2316	227	" " Lever with 1822	50
79c	238	" " Hinge Screw.....	06
1822	221	" " Roller and Stud.....	20
2124	221	" " Spring	03
2127	221	" " Regulator Plate	03
233D	237	" " " " " Adjusting Screw.....	02
4361	295	Throat Plate Cutting Bar.....	15

NOTE: - When ordering No. 4361 give
gauge required.

238D	237	Throat Plate Cutting Bar Screw.....	02
2328	210	" " Spring Slide	15
2330	210	" " " " Spring.....	01
4363	295	" " " " Stop.....	15
725D	1935	" " " " " Screw	02
4364	295	" " with 725D, 2328, 2330, 4361, 4363 and two 238D, for 2628.....	1 00
691	1935	Throat Plate Screw.....	04
2872	251	Drip Pan.....	20

No. 15-38 MACHINE.

C. B., WHEEL FEED, TRIMMING ATTACHMENT, FOR LEATHER.

This Machine is the same as 15-37 with the following exceptions:

No.	Plate	Name	Each
2261	222	Feed Eccentric with 448c, in place of 2038 .	25
448c	224	" " Set Screw.....	03
2258	223	" Wheel, in place of 2628.....	60
15022	—	" " 2258, coarse teeth.....	60
2263	223	" " Driver with 2266.....	60
2259	222	" " " Link, in place of 2835...	20
324D	224	" " " " Screw.....	06
315c	237	" " " " " Centre.....	04
1519E	224	" " " " " Nut..	08

No.	Plate	Name	Each
2265	224	Feed Wheel Driver Spring.....	\$ 03
2266	224	" " " Hook.....	01
2873	1913	" " Frame with 453c.....	50
119c	225	" " " Adjusting Screw.....	05
1528c	225	" " " " Nut....	03
2268	223	" " " Shaft, in place of 2836 ..	30
307c	237	" " " Screw Centre....	06
1513c	224	" " " " Nut	05
453c	237	" " " Set Screw.....	02
2270	224	" " " Steady Spring.....	01
15017	—	" " " complete, No. 2873 with 119c, 151c, 183, 183c, 240D, 1528c, 2252 to 2256, 2258 and 2268	2 15
2252	224	Feed Wheel Friction Plate (front).....	08
183c	224	" " " " Screw....	03
2253	224	" " " (back).....	08
151c	224	" " " " Screw....	05
2254	224	" " Retaining Clutch.....	20
2255	224	" " " Cap	05
183	224	" " " " Screw....	03
2256	224	" " " Spring.....	03
240D	237	" " " " Screw..	02
2980	1925	Shuttle Race Back, in place of 2531	40
907D	1935	" " " Spring Screw, in place of 648D.....	07
2981	—	Shuttle Race Body, in place of 2530	1 00
2982	1925	" " Cap, " " " 2535	15
2983	252	" " complete, Nos. 907D, 2533, 2980 to 2982 and two each 662D and 2532, in place of 2528.....	1 75
15193	—	Shuttle Race Slide, in place of 15189.....	25
15194	1920	" " " 15193 with 2824 and two 4352, in place of 15190.....	30
4352	—	Shuttle Race Slide Spring Rivet, in place of 240D.....	01
4373	295	Throat Plate with 725D, 2328, 2330, 4361, 4363 and two 238D, for 2258, in place of 4364..	1 00
15202	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 4373, 15017 and 15194...	4 60
2881	251	Drip Pan.....	20

PARTS COMPLETE FOR

No. 15-39 MACHINE.

C. B., DROP FEED, ALTERNATING PRESSERS.

No.	Plate	Name	Each
*2892	—	Arm with 450c, 2006 and 2803	\$4 50
2002	221	Dowel Pin.....	02
138E	237	Screw	05
2885	1916	Shaft.....	1 00
2006	203	" " Bushing (back).....	15
450c	224	" " " Set Screw.....	02
*2803	—	" " " (front).....	15
144D	237	" " Screw	08
15196	1920	Side Cover.....	10
286D	238	" " Thumb Screw.....	10
12403	1922	" Spool Pin and Thread Eyelet.....	05
2135	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ in. pulley, for 2019.....	75
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019.....	75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448c.....	75
2968	—	Balance Wheel (power) light rim, $2\frac{1}{2}$ in. pulley, with two 448c.....	75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448c.....	75
448c	224	Balance Wheel Set Screw.....	03
2139	203	" " Speed Pulley, 2 in. diam., with 451c.....	15
2140	203	Balance Wheel Speed Pulley, $2\frac{1}{2}$ in. diam., with 437c.....	15
451c	237	Balance Wheel Speed Pulley Set Screw for 2139.....	03
437c	237	Balance Wheel Speed Pulley Set Screw for 2140	04
*2864	—	Bed	4 00
256D	203	Clamp Stop Motion Clamp Screw.....	30
248	237	" " " " Stop Screw.....	02
2020	203	" " " " Washer	05
*2021	—	" " " Flanged Bushing.....	35
15152	203	" " " " . 2021 with two 462c.....	35
2022	221	Clamp Stop Motion Flanged Bushing Pin...	01
462c	1935	" " " " Set Ser	02
2019D	—	" " " complete, Nos. 248, 256D, 2020 and 15152.....	75
2811	1915	Crank Connecting Rod.....	65
*2812	—	" " " Cap.....	—
158E	237	" " " " Screw.....	03

No.	Plate	Name	Each
375c	1935	Crank Connecting Rod Hinge Screw	\$ 12
1518E	1935	" " " " Nut ..	.04
2955	1914	Face Plate75
15198	—	" " complete, No. 2955 with 233D, 448c, 460c, 600, 1560c, 2103, 2105, 2108, 2111, 2124, 2127, 2269, 2956 and two 2102.	1.50
175D	237	Face Plate Screw02
2835	1917	Feed Bar.....	.40
315c	237	" " Screw Centre.....	.04
1519E	224	" " " " Nut.....	.03
2038	203	" Cam with 448c.....	.25
448c	224	" " Set Screw03
2039	203	" Connecting Link15
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " Nut ..	.03
2562	214	" Dog, for cloth, 13 teeth (16 teeth to the inch).....	.40
2793	249	Feed Dog, for cloth, 18 teeth (22 teeth to the inch).....	.40
208E	237	Feed Dog Screw.....	.02
2042	201	" Forked Connection.....	.50
378c	237	" " " Hinge Screw.....	.10
1520E	224	" " " " Nut.03
2816	1916	" Lifting Rock Shaft..35
2836	—	" " " 2816 with 2509.....	.75
2509	203	" " " Crank with 157E and 181340
157E	237	Feed Lifting Rock Shaft Crank Clamping Ser.	.04
1813	221	" " " " Roller & Stud.	.20
307c	237	" " " Screw Centre06
1513c	224	" " " " " Nut..	.05
2164	203	" Regulator.....	.20
74E	238	" " Hinge Screw08
747D	1935	" " Thumb "10
2047	201	" Rock Shaft.....	.35
2046	201	" " " 2047 with 204850
2048	203	" " " Crank with 465c.....	.15
2049	221	" " " " Pin01
465c	1935	" " " Set Screw02
307c	237	" " " Screw Centre06
1513c	224	" " " " " Nut.....	.05
25874	1955	Guide15
284D	238	" Thumb Screw.....	.10
2353	233	Guide Bar.....	.75
2985	—	" " 2353 with 202, 337D, 810D, 810E, 2360, 2361, 2365, 2954, 2957, 2958, two 2362 and three 404n.....	4.00
2893	1922	Guide Bar Driving Crank with 1862 and 2883	.75
1862	1922	" " " Roller (roller 1849 only).....	.12

No.	Plate	Name	Each
2883	1922	Guide Bar Driving Crank Roller Cap Rivet.	\$.05
2887	1922	" " " " Wedge.....	.05
797c	244	" " " " Screw03
2957	1921	" " Lifting Bracket.....	1.00
404D	237	" " " " Screw.....	.02
2356	233	Lifting Presser Bar.....	.30
2357	233	" " " Bracket with 641E & 1823	.35
641E	237	" " " Clamping Screw.	.03
1823	221	" " " Roller and Stud.	.18
2359	222	" " " Lifter20
598c	238	" " " Screw.....	.06
2954	1921	" " " Lifting Bracket.....	.20
202	237	" " " " Screw..	.02
2308	222	" " " Spring05
2070	221	" " " " Washer.....	.01
2358	233	" " " Foot.....	.30
217	237	" " " Screw.....	.03
2165	222	Needle Bar.....	.35
2304	225	" " Connecting Link with 329E....	.60
329E	237	" " " " Adjusting Scr.	.02
2305	1922	" " " Stud with 155c....	.25
155c	237	" " " " Set Screw.....	.03
2166	221	" " Thread Guard.....	.01
233D	237	" " " " Screw.....	.02
2167	221	" " Clamp with 196.....	.17
196	237	" " Screw02
4304	252	Oscillating Rock Shaft with 4784.....	1.00
8052	252	" " " Hinge Pin50
1513c	224	" " " " Nut.....	.05
635c	244	" " " " Scr.Bearing	.08
1513c	224	" " " " " Nut05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2510	201	" Shaft.....	.25
15163	—	" " Crank.....	.25
*15164	—	" " " 15163 with 1519E and 1517180
15165	1929	Oscillating Shaft Crank 15164 with two 462c	.80
2049	221	" " " Pin01
462c	1935	" " " Set Screw.....	.02
15170	1929	" " " Slide Block.....	.35
229D	1929	" " " " Cap Scr.	.02
12424	1929	" " " " " Washer.....	.02
1035c	1929	Oscillating Shaft Crank Slide Block Screw Stud15
1519E	224	Oscillating Shaft Crank Slide Block Screw Stud Nut.....	.03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035c and 12424.....	.50
263E	238	Pressure Regulating Thumb Screw.....	.20

No.	Plate	Name	Each
2996	1928	Shuttle Bobbin.....	\$.05
15140	1928	" " Case Latch10
2973	1928	" " " " Lever10
2974	1928	" " " " " Fulcrum Pin.....per 100..	.10
2975	1928	Shuttle Bobbin Case Latch Spring.....	.02
592E	218	" " " " Stop Screw02
15141	—	" " " " Hinge, Nos. 2973, 2974 and 15140.....	.25
15027	1928	Shuttle Bobbin Case Position Finger05
2523	218	" " " " " Rivetper 100 ..	.25
15142	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15027, 15098 and 15141 ..	.75
2515	218	Shuttle Body.....	.75
591	218	" Tension Regulating Screw02
15098	218	" " Spring10
15100	1928	Shuttle, $1\frac{1}{16}$ in. diam., 2515 with 2996 and 15142.....	1.50
*2542	—	Shuttle Driver.....	.75
2441	1928	" " 2542 with two 462o.....	.75
2049	221	" " Pin.....	.01
462o	1935	" " Set Screw.....	.02
2531	219	" Race Back.....	.40
2532	221	" " Position Pin.....per 100..	.10
2533	220	" " Spring12
648D	238	" " " " Screw.....	.07
2530	—	" " Body75
2535	220	" " Cap15
662D	237	" " " Screw02
2528	220	" " complete, Nos. 648D, 2530, 2531, 2533, 2535 and two each 662D and 2532....	1.50
647	237	Shuttle Race Screw.....	.03
15189	—	" " Slide.....	.25
15190	1920	" " " 15189 with 2824 and two 240D.. ..	.30
2824	1921	Shuttle Race Slide Spring.....	.05
240D	237	" " " " Screw.....	.02
2102	224	Tension Disc.....	.05
1560o	224	" Regulating Thumb Nut.....	.04
2956	1922	" Releaser15
2269	226	" " Hinge Pin.....	.01
600	224	" Screw Stud10
448o	224	" " " Set Screw.....	.03
2103	224	" Spring03
2105	224	" Thread Guard.....	.03
2108	221	Thread Guard.....	.01
2112	221	" Retaining Disc with 2113.....	.05
2113	1927	" " " Steady Pin.....	.01
2114	221	" " Spring.....	.01

No.	Plate	Name	Each
2115	221	Thread Retaining Stud	\$.07
460c	237	" " " Set Screw.....	.02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	.15
2912	1917	Thread Take-up Cam with 448c and 743c	1 .50
448c	224	" " " Set Screw.....	.03
743c	1935	" " " Timing Screw.....	.05
2316	227	" " Lever with 1822.....	.50
79c	238	" " " Hinge Screw.....	.06
1822	221	" " " Roller and Stud.....	.20
2124	221	" " Spring.....	.03
2127	221	" " " Regulator Plate....	.03
233D	237	" " " " " Adjusting Screw02
2897	—	Throat Plate, large needle hole, for 2562 and 2793.....	.50
2898	249	Throat Plate, small needle hole, for 2562 and 279350
691	1935	Throat Plate Screw.....	.04
2360	233	Vibrating Presser Bar.....	.45
2361	233	" " " Hinge Bracket.....	.50
2362	221	" " " " Rivet01
810D	1935	" " " Cap Screw03
2958	1921	" " " Lifting Bell Crank75
810E	1935	" " " " " " Hinge Cap Screw.....	.03
2364	233	Vibrating Presser Foot.....	.60
217	237	" " " Screw.....	.03
2365	233	" " Spring.....	.10
337D	237	" " " " Screw02
2872	251	Drip Pan20

PARTS COMPLETE FOR

No. 15-40 MACHINE.

C. B., DROP FEED, UPPER AND LOWER ALTERNATING PRESSERS.

No.	Plate	Name	Each
*2892	—	Arm with 450c, 2006 and 2803.....	4 .50
2002	221	" Dowel Pin....	.02
138E	237	" Screw.....	.05
2885	1916	" Shaft.....	1 .00
2006	203	" " Bushing (back).....	.15
450c	224	" " " " Set Screw.....	.02
*2803	—	" " " (front).....	.15
144D	237	" " Screw08

No. 15-40 Machine Parts.

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No.	Plate	Name	Each
15196	1920	Arm Side Cover	\$ 10
286D	238	" " " Thumb Screw	10
12403	1922	" Spool Pin and Thread Eyelet	05
2135	1913	Balance Wheel (stand) heavy rim, 2½ in. pulley, for 2019.....	75
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019.....	75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448c	75
2968	—	Balance Wheel (power) light rim, 2½ in. pulley, with two 448c	75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448c	75
448c	224	Balance Wheel Set Screw	03
2139	203	" " Speed Pulley, 2 in. diam., with 451c	15
2140	203	Balance Wheel Speed Pulley, 2½ in. diam., with 437c	15
451c	237	Balance Wheel Speed Pulley Set Scr. for 2139	03
437c	237	" " " " " " 2140	04
*2894	—	Bed	4 50
256D	203	Clamp Stop Motion Clamp Screw	30
248	237	" " " " Stop Screw	02
2020	203	" " " " Washer	05
*2021	—	" " " Flanged Bushing	35
15152	203	" " " " " 2021 with two 462c	35
2022	221	Clamp Stop Motion Flanged Bushing Pin	01
462c	1935	" " " " Set Scr.	02
2019D	—	" " " complete, Nos. 248, 256D, 2020 and 15152	75
2811	1915	Crank Connecting Rod	65
*2812	—	" " " Cap	—
158E	237	" " " " Screw	03
375c	1935	" " " Hinge Screw	12
1518E	1935	" " " " " Nut	04
2955	1914	Face Plate	75
15198	—	" " complete, No. 2955 with 233D, 448c, 460c, 600, 1560c, 2103, 2105, 2108, 2111, 2124, 2127, 2269, 2956 and two 2102..	1 50
175D	237	Face Plate Screw	02
2677	233	Feed Bar (lower)	1 25
2372	233	" " " Hinge Pin	50
1517E	224	" " " " " Nut	04
711c	233	" " " " " Ser. Bearing	08
1517E	224	" " " " " " " Nut	04
2373	233	" " (upper)	3 00
2038	203	" Cam with 448c	25
448c	224	" " Set Screw	03
2039	203	" Connecting Link	15
378c	237	" " " Hinge Screw	10

No.	Plate	Name	Each
1520E	224	Feed Connecting Link Hinge Screw Nut....\$	03
2374	233	Dog (upper).....	40
330D	237	" " " Screw	03
2678	216	" " (lower)	40
208E	237	" " " Screw.....	02
2042	201	Forked Connection	50
3780	237	" " " Hinge Screw.....	10
1520E	224	" " " " Nut...	03
2816	1916	Lifting Rock Shaft.....	35
2836	—	" " " 2816 with 2509....	75
2509	203	" " " Crank with 157E and 1813.....	40
157E	237	Feed Lifting Rock Shaft Crank Clamping Scr.	04
1813	221	" " " " Roller & Stud	20
3070	237	" " " " Screw Centre.....	06
1513C	224	" " " " " Nut...	05
2375	233	Pressure Spring.....	25
207	237	" " " Screw.....	02
2164	203	Regulator.....	20
74E	238	" " Hinge Screw.....	08
747D	1935	" " Thumb "	10
2377	201	Rock Shaft.....	35
2376	—	" " " 2377 with 2048	50
2048	203	" " " Crank with 465C	15
2049	221	" " " " Pin.....	01
465C	1935	" " " " Set Screw.....	02
3070	237	" " " Screw Centre.....	06
1513C	224	" " " " " Nut...	05
2378	233	(upper) Lifting Bar.....	45
2361	233	" " " Hinge Bracket....	50
2362	221	" " " " " Rivet	01
810D	1935	" " " " Cap Screw..	03
2958	1921	" " " " Lifting Bell Crank	75
810E	1935	" " " " " " " Hinge Cap Screw.....	03
695	238	Feed (upper) Lifting Bar Screw....	05
25874	1955	Guide.....	15
284D	238	" Thumb Screw.....	10
2353	233	Guide Bar	75
2969	—	" " 2353 with 810D, 810E, 2361, 2378, 2957, 2958, two 2362 and three 404D.....	3 65
2893	1922	Guide Bar Driving Crank with 1862 and 2883	75
1862	1922	" " " " Roller (roller 1849 only).....	12
2883	1922	Guide Bar Driving Crank Roller Cap Rivet.	05
2887	1922	" " " " Wedge.....	05
7970	244	" " " " " Screw.....	03
2957	1921	" " Lifting Bracket.....	1 00
404D	237	" " " " Screw.....	02
2356	233	Lifting Presser Bar.....	30
2357	233	" " " Bracket with 641E & 1823	35

No.	Plate	Name	Each
641E	237	Lifting Presser Bar Bracket Clamping Screw	\$.03
1828	221	" " " Roller and Stud	.18
2359	222	" " " Lifter.....	.20
598C	238	" " " Screw06
2954	1921	" " " Lifting Bracket.....	.20
202	237	" " " " Screw..	.02
2308	222	" " " Spring05
2070	221	" " " " Washer01
2358	233	" " Foot.....	.30
217	237	" " " Screw.....	.03
2165	222	Needle Bar.....	.35
2304	225	" " Connecting Link with 329E.....	.60
329E	237	" " " " Adjusting Screw	.02
2305	1922	" " " Stud with 155C.....	.25
155C	237	" " " " Set Screw03
2166	221	" " Thread Guard.....	.01
233D	237	" " " " Screw02
2167	221	" Clamp with 19617
196	237	" " " Screw.....	.02
4304	252	Oscillating Rock Shaft with 4784.....	1.00
3052	252	" " " Hinge Pin.....	.50
1513C	224	" " " " Nut....	.05
635C	244	" " " " " Screw Bearing.....	.08
1513C	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut.....	.05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2510	201	" Shaft25
15163	—	" " Crank.....	.25
*15164	—	" " " " 15163 with 1519E and 15171.....	.80
15165	1929	Oscillating Shaft Crank 15164 with two 462C	.80
2049	221	" " " Pin.....	.01
462C	1935	" " " Set Screw02
15170	1929	" " " Slide Block.....	.35
229D	1929	" " " " Cap Ser.	.02
12424	1929	" " " " " " " " " " " " Washer02
1035C	1929	Oscillating Shaft Crank Slide Block Screw Stud.....	.15
1519E	224	Oscillating Shaft Crank Slide Block Screw Stud Nut.....	.03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035C and 12424.....	.50
263E	238	Pressure Regulating Thumb Screw.....	.20
2996	1928	Shuttle Bobbin.....	.05
15140	1928	" " Case Latch.....	.10
2973	1928	" " " " Lever.....	.10
2974	1928	" " " " " Fulerum Pin.....per 100..	.10

No.	Plate	Name	Each
2975	1928	Shuttle Bobbin Case Latch Spring.....	\$ 02
592E	218	" " " Stop Screw	02
15141	—	" " " Hinge, Nos. 2973, 2974 and 15140.....	25
15027	1928	Shuttle Bobbin Case Position Finger	05
2523	218	" " " " Rivet,per 100..	25
15142	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15027, 15098 and 15141 ..	75
2515	218	Shuttle Body.....	75
591	218	" Tension Regulating Screw	02
15098	218	" " Spring.....	10
15100	1928	Shuttle, $1\frac{1}{16}$ in. diam., 2515 with 2996 and 15142	1 50
*2542	—	Shuttle Driver	75
2441	1928	" " 2542 with two 462c.....	75
2049	221	" " Pin	01
462c	1935	" " Set Screw.....	02
2531	219	" Race Back	40
2532	221	" " Position Pin .per 100 ..	10
2533	220	" " Spring.....	12
648D	238	" " " Screw	07
2530	—	" Body	75
2535	220	" Cap.....	15
662D	237	" " Screw.....	02
2528	220	" " complete, Nos. 648D, 2530, 2531, 2533, 2535 and two each 662D and 2532	1 50
647	237	Shuttle Race Screw.....	03
15189	—	" " Slide.....	25
15190	1920	" " " 15189 with 2824 and two 240D.....	30
2824	1921	Shuttle Race Slide Spring.....	05
240D	237	" " " Screw.....	02
2102	224	Tension Disc.....	05
1560c	224	" Regulating Thumb Nut.	04
2956	1922	" Releaser.....	15
2269	226	" " Hinge Pin	01
600	224	" Screw Stud.....	10
448c	224	" " Set Screw	03
2103	224	" Spring.....	03
2105	224	" Thread Guard	03
2108	221	Thread Guard	01
2112	221	" Retaining Disc with 2113.	05
2113	1927	" " " Steady Pin	01
2114	221	" " Spring.....	01
2115	221	" " Stud.....	07
460c	237	" " " Set Screw.....	02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	15

No.	Plate	Name	Each
2912	1917	Thread Take-up Cam with 448c and 743c	\$1.50
448c	224	" " Set Screw.....	.03
743c	1935	" " Timing Screw.....	.05
2316	227	" Lever with 1822.....	.50
79c	238	" " Hinge Screw.....	.06
1822	221	" " Roller and Stud....	.20
2124	221	" Spring.....	.03
2127	221	" " Regulator Plate...	.03
233D	237	" " " Adjusting Screw.02
2913	244	Throat Plate, large needle hole, for 2678...	.50
2914	—	" " small " " " "50
691	1935	" " Screw04
2872	251	Drip Pan.....	.20

PARTS COMPLETE FOR

No. 15-42 MACHINE.

C. B., DROP FEED, FROM LEFT TO RIGHT, WITH BASE, FOR SHIRT AND COLLAR WORK.

No.	Plate	Name	Each
*15037	—	Arm with 450c, 2006 and 280340
2002	221	" Dowel Pin02
138E	237	" Screw.....	.05
15104	1916	" Shaft.....	1.00
2006	203	" " Bushing (back)15
450c	224	" " " Set Screw.....	.02
* 2803	—	" " " (front).....	.15
144D	237	" " Screw08
15196	1920	Side Cover.....	.10
286D	238	" " " Thumb Screw.....	.10
12403	1922	" Spool Pin and Thread Eyelet05
15088	1937	" " " (Hamburg style).....	.05
15129	1913	Balance Wheel (counterbalance) heavy rim, 2½ in. pulley, for 2019.....	1.00
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448c.....	.75
2968	—	Balance Wheel (power) light rim, 2½ in. pulley, with two 448c.....	.75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448c.....	.75
448c	224	Balance Wheel Set Screw.....	.03
2139	203	" " Speed Pulley, 2 in. diam., with 451c.....	.15

No.	Plate	Name	Each
2140	203	Balance Wheel Speed Pulley, 2½ in. diam., with 437c.....	\$ 15
451c	237	Balance Wheel Speed Pulley Set Scr. for 2139	03
437c	237	" " " " " " 2140	04
*15038	—	Bed	4 00
256D	203	Clamp Stop Motion Clamp Screw.....	30
248	237	" " " " Stop Screw.....	02
2020	203	" " " " Washer.....	05
* 2021	—	" " " Flanged Bushing.....	35
15152	203	" " " " " 2021 with two 462c	35
2022	221	Clamp Stop Motion Flanged Bushing Pin..	01
462c	1935	" " " " Set Scr.	02
2019D	—	" " " complete, Nos. 248, 256D, 2020 and 15152.....	75
2811	1915	Crank Connecting Rod.....	65
* 2812	—	" " " Cap.....	—
158E	237	" " " " Screw.....	03
375c	1935	" " " Hinge Screw.....	12
1518E	1935	" " " " Nut...	04
15119	1914	Face Plate....	1 50
15120	—	" " 15119 with 36E, 102D, 263E, 290E, 448c, 460c, 600, 1560c, 2058, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 8399, 15049, 15122, 15123 and two each 178c, 233D and 2102.....	4 85
190D	237	Face Plate Screw.....	03
15075	1917	Feed Bar.....	40
315c	237	" " Screw Centre.....	04
1519E	224	" " " " Nut.....	03
2038	203	Cam with 448c	25
448c	224	" " Set Screw	03
2039	203	" Connecting Link	15
378c	237	" " " Hinge Screw.....	10
1520E	224	" " " " " Nut....	03
15004	255	" Dog,for collars and cuffs.....	40
15024	1940	" " " shirt work.....	40
15042	1940	" " " " beveled for hemmer	40
15089	1940	" " " "	40
15144	1941	" " (spiked teeth) for collars and cuffs	40
208E	237	" " Screw	02
2042	201	" Forked Connection.....	50
378c	237	" " " Hinge Screw	10
1520E	224	" " " " " Nut...	03
13508	1916	" Lifting Rock Shaft.....	35
13509	—	" " " " 13508 with 2509. ..	75
2509	203	" " " Crank with 157E and 1813.....	40
157E	237	Feed Lifting Rock Shaft Crank Clamping Screw.....	04

No.	Plate	Name	Each
1813	221	Feed Lifting Rock Shaft Crank Roller and Stud	\$ 20
307c	237	Feed Lifting Rock Shaft Screw Centre....	.06
1513c	224	" " " " " Nut.	.05
2164	203	" Regulator.....	.20
74E	238	" " Hinge Screw.....	.08
747D	1935	" " Thumb Screw.....	.10
2047	201	" Rock Shaft.....	.35
2046	201	" " 2047 with 2048.....	.50
2048	203	" " " Crank with 465c.....	.15
2049	221	" " " Pin01
465c	1935	" " " Set Screw.....	.02
307c	237	" " " Screw Centre.....	.06
1513c	224	" " " " Nut.....	.05
26347	1955	Guide (combination).....	.25
26221	1955	" (double faced).....	.50
284D	238	" Thumb Screw.....	.10
3146	1927	" Washer.....	.01
15067	223	Needle Bar.....	.35
2819	1921	" " Connecting Link with 794E....	.50
794E	1935	" " " " Adjusting Ser.	.05
570c	1935	" " " " Hinge Screw..	.08
1520E	224	" " " " " Nut	.03
2052	226	" " " Stud with 155c....	.25
155c	237	" " " " Set Screw.....	.03
290E	238	" " Screw Bushing.....	.06
15166	1937	" " Thread Guard.....	.03
233D	237	" " " " Screw.....	.02
15069	1927	" Clamp with 246.....	.18
246	1927	" " Screw.....	.03
15028	252	Oscillating Rock Shaft with 4784.....	1 00
3052	252	" " " Hinge Pin.....	.50
1513c	224	" " " " " Nut.....	.05
635c	244	" " " " " Screw Bearing08
1513c	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut.....	.05
4784	1927	Oscillating Rock Shaft Oil Pad.....	.01
2510	201	" Shaft.....	.25
15163	—	" " " Crank.....	.25
*15164	—	" " " " 15163 with 1519E and 15171.....	.80
15165	1929	Oscillating Shaft Crank 15164 with two 462c	.80
2049	221	" " " Pin01
462c	1935	" " " Set Screw.....	.02
15170	1929	" " " Slide Block.....	.35
229D	1929	" " " " " Cap Ser.	.02
12424	1929	" " " " " " " " " Washer02
1035c	1929	Oscillating Shaft Crank Slide Block Screw Stud15

No.	Plate	Name	Each
1519E	224	Oscillating Shaft Crank Slide Block Screw Stud Nut.....	\$.03
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035C and 12424.....	.50
2058	227	Presser Bar.....	.30
2062	222	" " Lifter.....	.20
36E	238	" " " Screw10
15122	1937	" " Lifting Bracket with 453C....	.60
15123	1937	" " " Guide Plate...	.50
178C	237	" " " " " Ser.03
453C	237	" " " Set Screw.....	.02
290E	238	" " Screw Bushing.....	.06
8399	1917	" " Spring.....	.05
2070	221	" " Washer.....	.01
2999	1937	" Foot with 228D, for strip gauge, for 15004 and 1514440
15090	1937	Presser Foot for 15089.....	.40
2184	207	" " 15024 and 15042.....	.30
190D	237	" " Screw03
263E	238	Pressure Regulating Thumb Screw.....	.20
2996	1928	Shuttle Bobbin05
16091	1938	" " Case Latch10
16027	1938	" " " Lever10
2974	1928	" " " " Fulcrum Pin.....per 100..	.10
2975	1928	Shuttle Bobbin Case Latch Spring.....	.02
592E	218	" " " Stop Screw....	.02
16092	—	" " " Hinge, Nos. 2974, 16027 and 16091.....	.25
16028	1938	Shuttle Bobbin Case Position Finger.....	.05
2523	218	" " " " Rivetper 100 ..	.25
15148	1938	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 12499, 16028 and 16092...	.85
7085	1938	Shuttle Body.....	.90
591	218	" Tension Regulating Screw.....	.02
12499	1938	" " Spring10
15126	1938	Shuttle, $1\frac{1}{16}$ in. diam., No. 7085 with 2996 and 15148	1 .75
*15044	—	Shuttle Driver.....	.75
15096	1938	" " 15044 with two 462C75
2049	221	" " Pin.....	.01
462C	1935	" " Set Screw.....	.02
15032	1939	" Race Back.....	.40
2532	221	" " Position Pin...per 100.	.10
2533	220	" " Spring.....	.12
648D	238	" " " " Screw.....	.07
15031	—	" " Body	1 .15
15030	252	" " complete, Nos. 648D, 2533, 15031, 15032 and two 2532	1 .75

No.	Plate	Name	Each
647	237	Shuttle Race Screw.....	\$.03
15189	—	" " Slide.....	.25
15190	1920	" " " 15189 with 2824 and two 240D30
2824	1921	Shuttle Race Slide Spring.....	.05
240D	237	" " " " Screw.....	.02
2102	224	Tension Disc05
1560c	224	Regulating Thumb Nut.....	.04
15049	1937	" Releaser with 15074.....	.40
102D	1937	" " Screw04
600	224	Screw Stud.....	.10
448c	224	" " Set Screw.....	.03
2103	224	Spring03
2105	224	Thread Guard.....	.03
15074	1937	Thread Eyelet for 15049.....	.01
2107	221	" Guard02
233D	237	" " Screw02
2112	221	" Retaining Disc with 2113.....	.05
2113	1927	" " " Steady Pin.....	.01
2114	221	" " Spring01
2115	221	" " Stud.....	.07
460c	237	" " " Set Screw.....	.02
2111	221	" Retainer Guide complete, Nos. 2112, 2114 and 2115.....	.15
2896	1917	Thread Take-up Cam with 448c and 743c....	1.00
448c	224	" " " Set Screw.....	.03
743c	1935	" " " Timing Screw.....	.05
15045	1937	" " Lever with 1822.....	.50
79c	238	" " " Hinge Screw.....	.06
1822	221	" " " Roller and Stud.....	.20
2124	221	" " Spring.....	.03
2127	221	" " " Regulator Plate03
233D	237	" " " " " " Adjusting Screw02
15005	255	Throat Plate, large needle hole, for 15004...	.50
15046	—	" " small " " " " ..	.50
15047	1940	" " large " " " " 15042...	.50
15048	—	" " small " " " " ..	.50
15091	1940	" " large " " " " 15089. .	.50
15092	—	" " small " " " " ..	.50
15145	1941	" " for 15144. .	.50
15025	1940	" " small needle hole (.065 thick) for 1502450
691	1935	Throat Plate Screw.....	.04

No. 15-44 MACHINE.

C. B., DROP FEED, FROM LEFT TO RIGHT, BED AND BASE CUT AWAY AT RIGHT OF NEEDLE, WITH BASE, FOR COLLAR AND CUFF WORK.

This Machine is the same as 15-42 with the following exceptions:

No.	Plate	Name	Each
*15105	—	Bed, in place of 15038.....	\$4 50
11118	1927	" Frame Cushion (leather).....	—
2978	1956	" " Drip Pan	25
2976	203	" " Hinge Connection.....	05
14008	1922	" " " " Pin	01
650D	1936	" " Thumb Screw.....	20
15106	1957	" " complete, Nos. 650D, 2978, two each 2976, 14008 and four each 11118 and wood screws $1\frac{1}{4}$ in. No. 11.....	1 25
15121	—	Face Plate 15119 with 36E, 102D, 263E, 290E, 448C, 460C, 600, 1560C, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 8399, 15049, 15122, 15123, 15125 and two each 178o, 233D and 2102, in place of 15120	6 50
15108	1942	Feed Dog (spiked teeth) in place of 15004 ..	40
15109	1916	" Lifting Rock Shaft, in place of 13508.	35
15110	—	" " " " 15109 with 2509, in place of 13509	75
307C	237	Feed Lifting Rock Shaft Screw Centre(back)	06
1513C	224	" " " " " " Nut.....	05
928o	1935	Feed Lifting Rock Shaft Screw Centre(front) in place of 307C.....	06
910o	1935	Feed Lifting Rock Shaft Screw Centre(front) Set Screw.....	03
15111	1955	Guide, in place of 26221.....	30
15112	1917	Presser Bar, in place of 2058	50
15125	—	" " 15112 with 208D, 336D, 15114 and 15113 or 15137	2 00
15113	1943	Presser Foot, for banding.....	1 25
15137	1943	" " " running	1 25
15114	1943	" " Guide (stationary).....	25
336D	237	" " " " Screw	02
208D	237	" " Screw.....	02
15117	—	Shuttle Race Body, in place of 15031	1 15
15116	1939	" " complete, Nos. 648D, 2533, 15032, 15117 and two 2532, in place of 15030	1 75
15118	1942	Throat Plate for 15108 and 15144, in place of 15005	1 00
15146	1943	Throat Plate for 15024, in place of 15025... ..	1 00

MACHINE HINGES.

No.	Plate	Name	Each
525B	—	Machine Hinge Bolt for 8306	\$ 15
1572E	—	" " Nut for 829203
2807	—	" " " Washer for 8292...	.01
2976	203	" " Connection for 2865 and 2987	.05
8294	—	" " " " 8306.....	.06
2809	1927	" " " Hinge Pin for 2865 and 2987.....	.01
8295	—	Machine Hinge Connection Hinge Pin for 8306	.01
453C	237	" " " Set Screw.....	.02
7261	203	" " Plate for 2865 and 2987.....	.12
687D	1936	" " " Bolt with 1524E, for 2865 and 2987.....	.02
1524E	1936	Machine Hinge Plate Bolt Nut for 687D.....	.02
7262	203	" " " " Washer for 2865 and 2987.....	.05
2865	—	Machine Hinge complete, Nos. 687D, 2809, 2976, 7261 and 7262, for bench stand30
2987	—	Machine Hinge complete, Nos. 2809, 2976, 7261 and two wood screws $1\frac{1}{4}$ in. No. 14, for power table.....	.30
8306	—	Machine Hinge, Nos. 525B, 8294 and 8295, for 829221
8292	—	Machine Hinge 8306 with 1572E and 2807, for stand25

IRON BASE.

No.	Plate	Name	Each
2977	—	Bed Frame with four 1111875
11118	1927	" " Cushion (leather).....	—
2978	1956	" " Drip Pan25
2976	203	" " Hinge Connection05
14008	1922	" " " " Pin.....	.01
650D	1936	" " Thumb Screw.....	.20
2979	1956	" " complete, No. 2977 with 650D, 2978, two each 2976, 14008 and four wood screws $1\frac{1}{4}$ in. No. 11, for 15-23 to 15-29, 15-31 to 15-40 and 15-42 Machines.....	1 .25

ACCESSORIES.

No.	Plate	Name	Each
27056	1959	Machine Button with 1 $\frac{3}{4}$ in. No. 14 R. H. B. wood screw.....	\$ 10
26460	1959	Oiler with Cap and 26462.....	.05
26461	—	“ 26460 filled with oil08
26462	1959	“ Spout, 2 inches long.....	.01
26026	1959	Screw Driver (machine).....	.10
26485	1959	“ “ (shuttle tension).....	.05
4347	1959	Wrench for 1513, 1517, 1518 and 152415
4822	1959	“ 1528, 1547 and 154905
8908	1959	“ 1519 and 1520.....	.08
8909	1959	“ 1513, 1517, 1518 and 1524.....	.10
22003	1959	“ 1550.....	.05

BINDERS.

When ordering Binders, send sample of the binding and the material to be bound.

BINDER (English) FOR 15-23 MACHINE.

(SMALL "D" FEED).

No.	Plate	Name	Each
2153	206	Feed Dog.....	.25
25721	1944	Folder	1.75
207	237	“ Screw02
7071	1944	“ “ Washer01
25719	1944	Presser Foot.....	.35
26614	1944	Ribbon Tension Pin (bent).....	.05
26615	1944	“ “ “ (straight).....	.05
26616	1944	“ “ Plate.....	.35
25722	1944	“ “ complete, Nos. 26614, 26616 and four 26615.....	.60
190D	1944	Ribbon Tension Screw.....	.03
7071	1944	“ “ “ Washer.....	.01
25724	1944	Throat Plate for 215350
25725	—	Binder complete, Nos. 190D, 207, 2153, 25719, 25721, 25722, 25724 and two 7071...	3.50

BINDER (English) FOR 15-31 MACHINE.

(SMALL "D" FEED).

This Binder is the same as No. 25725 with the following exceptions:

No.	Plate	Name	Each
26360	1945	Feed Dog, in place of 215340
25728	1945	Throat Plate for 26360, in place of 25724....	.50
25729	—	Binder complete, Nos. 190D, 207, 25719, 25721, 25722, 25728, 26360 and two 7071...	3.65

BINDER (English) FOR 15-23 MACHINE.
FOR CUT CLOTH.

No.	Plate	Name	Each
2380	244	Feed Dog	\$.40
25733	1946	Folder for $\frac{1}{2}$ in. binding.....	1.75
207	237	" Screw.....	.02
7071	1944	" " Washer01
25731	1946	Presser Foot.....	.60
26617	1946	Ribbon Tension Pin (bent).....	.05
26486	1946	" " (straight).....	.05
26618	1946	" " Plate.....	.35
25734	1946	" " complete, Nos. 26617, 26618 and seven 26486.....	.75
190D	1944	Ribbon Tension Screw03
7071	1944	" " " Washer01
25741	1946	Throat Plate for 238050
25737	—	Binder complete, Nos. 207, 2380, 25731, 25733, 25734, 25741, two 190D and three 7071....	4.00

BINDER (English) FOR 15-31 MACHINE.
FOR CUT CLOTH.

This Binder is the same as No. 25737 with the following exceptions:

No.	Plate	Name	Each
2678	1946	Feed Dog, in place of 2380.....	.40
25742	—	Binder complete, Nos. 207, 2678, 25731, 25733, 25734, 25741, two 190D and three 7071....	4.00

BINDER (English) FOR 15-31 MACHINE.
(LARGE "D" FEED).

This Binder is the same as No. 25725 with the following exceptions:

No.	Plate	Name	Each
26251	1947	Feed Dog, in place of 2153.....	.40
26222	1947	Presser Foot, in place of 2571935
26252	1947	Throat Plate for 26251, in place of 25724....	.50
26253	—	Binder complete, Nos. 190D, 207, 25721, 25722, 26222, 26251, 26252 and two 7071.....	3.65

BINDER (English) FOR 15-31 MACHINE.
 (SMALL "B" FEED).

This Binder is the same as No. 25725 with the following exceptions:

No.	Plate	Name	Each
26284	1945	Feed Dog, in place of 2152.....	\$.40
26285	1945	Throat Plate for 26284, in place of 25724....	.50
26286	—	Binder complete, Nos. 190D, 207, 25719, 25721, 25722, 26284, 26285 and two 7071.....	3 .65

BINDER (English) FOR 15-40 MACHINE.
 FOR CORSETS.

No.	Plate	Name	Each
2678	1946	Feed Dog.....	.40
25744	955	Folder and Ribbon Tension, for $\frac{1}{2}$ in. binding, with nine 26486.....	.50
25745	955	Folder and Ribbon Tension, for $\frac{7}{8}$ in. binding, with nine 26486.....	.50
671D	955	Folder and Ribbon Tension Thumb Screw..	.10
26486	1946	Ribbon Tension Pin.....	.05
25747	955	Throat Plate with Extension for 2678.....	.75
25748	—	Binder complete, Nos. 671D, 2678, 25744, 25745 and 25747.....	.825

BINDER (Adjustable).
 SIZE 1.

No.	Plate	Name	Each
25644	1949	Bed with 25645	1 .50
25645	1949	Folder50
25646	—	" Guide (lower) with 25855.....	.25
25855	2038	" " " Screw Stud.....	.02
25647	1949	" " (upper).....	.25
1577D	1949	" " Thumb Nut.....	.05
25648	1949	Pressure Spring.....	.50
334D	2038	" " Screw.....	.03
7071	1944	" " " Washer.....	.01
25650	1949	Binder complete, Nos. 334D, 1577D, 7071, 25644 and 25646 to 25648.....	2 .50
190D	1944	Binder Screw.....	.03

BINDER (Adjustable).

SIZE 2.

This Binder is the same as No. 25650 with the following exceptions :

No.	Plate	Name	Each
25651	—	Bed with 25652, in place of 25644.....	\$1 50
25652	—	Folder, in place of 25645.....	50
25653	—	Binder complete, Nos. 334D, 1577D, 7071, 25646 to 25648 and 25651	2 50

BINDER (Adjustable).

SIZE 3.

This Binder is the same as No. 25650 with the following exceptions :

No.	Plate	Name	Each
25654	—	Bed with 25655, in place of 25644.....	1 50
25655	—	Folder, in place of 25645.....	50
25656	—	Binder complete, Nos. 334D, 1577D, 7071, 25646 to 25648 and 25654.....	2 50

BINDER (Adjustable).

FOR GENERAL USE.

No.	Plate	Name	Each
25657	1949	Bed with 656E and three 447.....	1 50
25662	1949	Binding Guide.....	10
233D	237	" " Set Screw.....	02
25658	1949	Guide (centre, large) with 589E.....	50
25659	1949	" (small) " "	50
656E	2038	" " Screw	03
1566D	1949	" " Thumb Nut	05
25660	1949	" (lower).....	35
8975	1952	" " Rivet.....	01
25661	1949	" (upper).....	50
589E	2038	" " Clamping Screw.....	02
1571D	1949	" " " Thumb Nut.....	02
207	237	" " Screw	02
7071	1944	" " " Washer	01
447	2038	Leveling Screw.....	03
25663	1949	Presser Foot..	35
25664	1949	Binder complete, Nos. 207, 233D, 1566D, 1571D, 7071, 25657 to 25663 and two 8975..	4 00
152	2038	Binder Screw.....	03
7071	1944	" " " Washer.....	01

BINDER (Adjustable).

FOR HATS.

No.	Plate	Name	Each
25665	1949	Bed.....	\$1 25
25666	1949	Folder with 25667, 25669 and two 11123.....	1 50
25667	1949	" Guide Block.....	.25
11123	2038	" " " Rivet01
25669	—	Slide with 25670 and 25671.....	.50
25670	2038	" " Block.....	.20
25671	2038	" " " Rivet.....	.01
25672	1949	" " Carrier with 656E.....	.40
656E	2038	" " " Adjusting Screw03
1536D	1949	" " " " Thumb Nut	.10
25673	1949	" " " " " Guide15
401E	237	Folder Slide Carrier Adjusting Thumb Nut Guide Screw02
334D	2038	Folder Slide Carrier Screw.....	.03
26704	1949	Guide (front, lower).....	.15
26705	1949	" (" upper).....	.15
233D	237	" " Screw.....	.02
25675	—	" (back, lower).....	.25
25676	1949	" (" upper).....	.20
233D	237	" " Screw.....	.02
25677	1949	Pressure Spring.....	.15
334D	2038	" " Screw03
25678	1949	Binder complete, Nos. 401E, 1536D, 25665, 25666, 25672, 25673, 25675 to 25677, 26704, 26705, two 233D and three 334D.....	5 00
190D	1944	Binder Screw.....	.03

BINDER (Boston).

No.	Plate	Name	Each
25705	—	Binder for $\frac{3}{8}$ in. tape.....	.35
25706	—	" " $\frac{7}{16}$ " "	.35
25707	1948	" " $\frac{1}{2}$ " "	.35
25708	—	" " $\frac{9}{16}$ " "	.35
25709	—	" " $\frac{5}{8}$ " "	.35
25710	—	" " $\frac{11}{16}$ " "	.35
25711	—	" " $\frac{3}{4}$ " "	.35
25712	—	" " $\frac{13}{16}$ " "	.35
25713	—	" " $\frac{7}{8}$ " "	.35
25714	—	" " $\frac{15}{16}$ " "	.35
25715	—	" " 1 " "	.35

BINDER (Swing, English).

No.	Plate	Name	Each
25749	1948	Folder	\$1 75
25750	1948	" Arm.....	1 25
25754	1948	" " Bracket.....	1 25
25751	1948	" " Cloth Guide80
233D	237	" " " Screw.....	.02
81D	1948	" " Hinge Screw.....	.05
25752	1948	" " Spring25
207	237	" " " Screw.....	.02
25753	1927	" " " Steady Pin.....	.01
207	237	" Screw02
7071	1944	" " Washer01
25719	1944	Presser Foot.35
26614	1944	Ribbon Tension Pin (bent).....	.05
26615	1944	" " " (straight).....	.05
26616	1944	" " Plate.....	.35
25717	1948	" " complete, Nos. 26614, 26616 and four 26615.....	.60
207	237	Ribbon Tension Screw.....	.02
7071	1944	" " " Washer01
25755	1948	Binder complete, Nos. 81D, 233D, 25717, 25719, 25749 to 25754, two 7071 and three 207	6 00
175D	1948	Binder Screw.....	.02

CORDERS.

When ordering Corders state size or No. of cords to the inch.

CORDER FOR TOP CORDING.**FOR 15-31 MACHINE.**

No.	Plate	Name	Each
25788	958	Arm with 25789.....	.75
190D	1944	" Adjusting Screw.....	.03
25791	958	" Bracket.....	.30
25790	1927	" Hinge Pin.....	.01
879D	1935	" Locking Screw.....	.08
25789	958	" Tip.....	.25
25792	958	" and Bracket complete, Nos. 190D, 879D, 25788, 25790 and 25791	1 15
25797	958	Feed Dog40
25794	958	Presser Foot.....	.75
25798	958	Throat Plate for 2579750
25799	—	Corder complete, Nos. 25792, 25794, 25797, 25798 and two 135D	2 80
135D	1935	Corder Screw.....	.05

No.	Plate	Name	Each
25890	—	Hemmer (foot) $\frac{3}{16}$ in. hem, for 2040 and 2506.	\$.50
25896	1951	" " " " shirts, for 2154 and 2563.....	.55
25893	1951	Hemmer (foot) $\frac{1}{4}$ in. hem, for flannel, for 2154 and 2563.....	.75
6267	1952	Hemmer Folder (right hand).....	.02
25916	1952	" " (left ").....	.02
25888	1952	Tongue for 25871, 25872, 25889, 25893, 25895, 26152 and 26380.....	.01
25885	1952	Hemmer Tongue for 25883 and 26464.....	.01
25892	1952	" " 25890 " 25896.....	.01

NOTE:—When ordering either 6267, 25885, 25888, 25892 or 25916, give number and gauge of hemmer for which it is required.

25946	1947	Hemmer (scroll) $\frac{3}{16}$ in. hem.....	.10
25947	—	" " $\frac{1}{4}$ " "	.10
25948	—	" " $\frac{5}{16}$ " "	.10
25949	—	" " $\frac{7}{16}$ " "	.10
190D	237	" " Screw.....	.03
25951	1947	Hemstitcher.....	1 .25

PRESSER FEET.

No.	Plate	Name	Each
25978	1945	Presser Foot, for gathering, single toe.....	.35
25979	1945	" " " " double "35
25968	—	" " Extension, $\frac{1}{16}$ in., for 2191.....	.15
25969	—	" " " " $\frac{1}{8}$ " " "15
25970	1952	" " " " $\frac{1}{4}$ " " "15
25971	—	" " " " $\frac{3}{8}$ " " "15
25972	—	" " " " $\frac{1}{2}$ " " "15
25974	—	" " " " $\frac{1}{16}$ " and $\frac{1}{8}$ in., for 299915
25975	1952	Presser Foot Extension, $\frac{1}{4}$ in., for 2999.....	.15
25976	—	" " " " $\frac{3}{8}$ " " "15
25977	—	" " " " $\frac{1}{2}$ " " "15
228D	1935	" " " " Screw.....	.02
25967	1952	" " Strip Gauge for 2191.....	.15
25973	1952	" " " " " " 2999.....	.15
228D	1935	" " " " " " Screw.....	.02

QUILTER.

No.	Plate	Name	Each
25988	1948	Quilter Clamp with 207	\$.07
	207	" " Screw.....	.02
25989	1948	" Guide.....	.03
25987	1948	" complete, Nos. 25988 and 25989.....	.10

SPOOL HOLDER (Disc).

(OBSOLETE.)

No.	Plate	Name	Each
26041	1955	Bracket with 219 and 287D.....	.15
219	237	" Screw.....	.02
287D	1935	" Thumb Screw.....	.10
26042	1955	Spindle with Disc.....	.30
26043	1955	Spool Holder complete, Nos. 26041 and 26042.	.50

SPOOL HOLDER (Disc).

No.	Plate	Name	Each
26763	1955	Bracket with 219 and 287D15
219	237	" Screw.....	.02
287D	1935	" Thumb Screw.....	.10
19066	1955	Spindle.....	.25
19067	1955	" Thread Guiding Disc.....	.15
691	1935	" " " " Screw04
26764	1955	Spool Holder complete, Nos. 691, 19066, 19067 and 26763.....	.60

THROAT PLATES. BRAIDING AND CORDING.

No.	Plate	Name	Each
26079	995	Throat Plate with 337D and 26080, for 2150 for 15-23 and 4393 or 4394 for 15-31 Ma- chine, for under braiding.....	1.25
26080	995	Throat Plate Needle Hole Plate.....	.50
337	237	" " " " Screw02
26083	995	" " for 2040 for 15-23, and 2963 for 15-31 Machine, for under cording	1.00
26085	995	Throat Plate for 2148 or 2149 for 15-24, and 2895 or 4392 for 15-32 Machine, for under cording	1.00

TUCKER.

TUCKER (Power).

No.	Plate	Name	Each
26099	1953	Bed.....	\$ 50
26100	1953	Cloth Guide.....	35
291D	2038	“ “ Thumb Screw	05
26101	1953	“ “ Slide with 26102 and two 26092.	50
4604	2038	“ “ “ Rivet.....per 100..	10
401E	2038	“ “ “ Screw.....	02
26114	1953	Presser Foot.....	25
26111	1953	Smoothing Spring.....	15
4604	2038	“ “ “ Rivet.....per 100..	10
26368	1953	Tuck Marking Bar.....	50
26369	—	“ “ “ 26368 with 26370 to 26372	60
26105	1953	“ “ “ Bracket.....	40
26106	2038	“ “ “ Hinge Pin.....	05
220D	2038	“ “ “ “ Set Scr.	02
26107	1953	“ “ “ Lifting Spring.....	10
26108	1953	“ “ “ Pressure Spring.....	05
26109	1953	“ “ “ “ Clamp with 196.....	25
196	2038	Tuck Marking Bar Pressure Spring Clamp Set Screw.....	02
334D	2038	Tuck Marking Bar Set Screw.....	03
26370	2038	“ “ Pin	10
26371	2038	“ “ Guide Pin.....per 100 ..	25
26372	2038	“ “ Spring	02
26102	1953	“ “ Plate.....	15
26092	2038	“ “ Rivet	01
26373	1953	Tucker complete, Nos. 220D, 291D, 334D, 401E, 26099 to 26101, 26105 to 26109, 26111, 26114, 26369 and three 4604.....	3 00
176D	2038	Tucker Screw	03

WELT GUIDES.

WELT GUIDE (Adjustable).

FOR 15-26 AND 15-37 MACHINES.

FOR SHOE WORK.

No.	Plate	Name	Each
26141	—	Throat Plate with 725D, 2328, 2330, 4361, 4363, 26133 and four 238D.....	2 10
4361	295	Throat Plate Cutting Bar.....	15

NOTE:—When ordering No. 4361 give gauge required.

Welt Guide (Adjustable).

No.	Plate	Name	Each
238D	237	Throat Plate Cutting Bar Screw.....	\$.02
26133	1954	" " Extension70
238D	237	" " " Screw.....	.02
2328	210	" " Spring Slide.....	.15
2330	210	" " " Spring.....	.01
4363	295	" " " Stop.....	.15
725D	1935	" " " " Screw	.02
26134	1954	Welt Carrier40
26135	1954	" " Edge Guide with 2321940
23219	1952	" " " Pinper 100..	.10
233D	237	" " " Screw02
23219	1952	" " " Steady Pin.per 100	.10
26136	1954	Slide with 23219.....	.50
26137	1954	" " Cap35
238D	237	" " " Screw.....	.02
26138	1927	" " Switch Cam with Shaft..	.75
26139	1954	" " " " Shaft Head with Lever and 337D.....	.55
337D	237	Welt Carrier Slide Switch Cam Shaft Head Set Screw.....	.02
26142	1954	Welt Guide complete, Nos. 233D, 26134 to 26139, 26141 and two 238D.....	.50

WELT GUIDE (Adjustable).

No.	Plate	Name	Each
26143	1954	Bed.....	.75
26144	1954	Cap.....	.50
238D	237	" Screw02
26145	1954	Carrier.....	.10
26146	—	" Slide50
26344	1954	" " Stop.....	.25
240D	237	" " " Adjusting Screw.....	.02
26147	1954	" Tongue05
26148	—	" complete, Nos. 233D, 26145 to 26147 and 26149	1.50
26138	1927	Switch Cam with Shaft.....	.75
26139	1954	" " Shaft Head with Lever and 337D	.55
337D	237	" " " Set Screw.....	.02
910	1935	Welt Guide Adjusting Screw.....	.03
26149	1954	Width Guide.....	.35
233D	237	" " Screw.....	.02
26150	1954	Welt Guide complete, Nos. 240D, 910, 26138, 26139, 26143, 26144, 26148, 26344 and three 238D	4.00
190D	237	Welt Guide Screw.....	.03
7071	1944	" " " Washer.....	.01
25962	1954	Presser Foot.....	1.50
		Presser Foot 25962 used with, but not in- cluded in, 26142 and 26150.	

No.	Plate	Name	Each
1857	1954	Roller, 1½ in., with 386D and 1528D.....	\$ 45
2204	231	" Arm	15
440	231	" " Adjusting Screw	03
1547D	231	" " " Nut	03
4282	—	" " Bracket	20
316	231	" " " Screw Centre.....	03
1547D	231	" " " " Nut.....	03
2205	231	" " Lock Spring.....	04
176	231	" " " Screw.....	03
1549D	231	" " " " Nut.....	03
386D	1935	" Screw.....	08
1528D	225	" " Nut.....	03
4818	1954	Presser complete, 1½ in. roller, Nos. 176, 440, 1549D, 1857, 2204, 2205, 4282, two 316 and three 1547D.....	1 10

Roller Presser 4818 used with, but not included in, 26142 and 26150.

BOBBIN WINDERS.

BOBBIN WINDER (Eccentric).

FOR TIGHT WHEEL, FOR 15-2 TO 15-9 MACHINES.

(OBSOLETE.)

No.	Plate	Name	Each
2466	1918	Eccentric.....	15
286D	238	" Thumb Screw.....	10
2467	—	Frame.....	15
161D	237	" Screw.....	04
2460	1918	Friction Ring (rubber).....	02
2461	1918	Pulley	08
2468	1918	Spindle.....	12
2469	—	" 2468 with 2461	20
2465	1918	Bobbin Winder complete, Nos. 286D, 2466, 2467 and 2469.	60

BOBBIN WINDER (Eccentric).

FOR TIGHT WHEEL, FOR 15-12 TO 15-20 MACHINES.

(OBSOLETE).

This Bobbin Winder is the same as No. 2465 with the following exceptions:

No.	Plate	Name	Each
2693	1918	Spindle, in place of 2468	12
2694	—	" 2693 with 2461, in place of 2469....	20
2692	1918	Bobbin Winder complete, Nos. 286D, 2466, 2467 and 2694.....	60

BOBBIN WINDER (Eccentric).

FOR LOOSE WHEEL, FOR 15-2 TO 15-9 MACHINES.

(OBSOLETE.)

This Bobbin Winder is the same as No. 2465 with the following exceptions:

No.	Plate	Name	Each
2689	—	Frame, in place of 2467	\$ 15
2470	1918	Bobbin Winder complete, Nos. 286D, 2466, 2469 and 2689.....	60

BOBBIN WINDER (Eccentric).

FOR LOOSE WHEEL, FOR Nos. 15-2 TO 15-9 MACHINES (Hamburg).

(OBSOLETE.)

This Bobbin Winder is the same as No. 2465 with the following exceptions:

No.	Plate	Name	Each
2703	1927	Eccentric Collar.....	.03
2689	—	Frame, in place of 2467.....	15
2690	1918	Spindle, in place of 2468.....	25
2691	—	“ 2690 with 2461, in place of 2469....	30
2471	1918	Bobbin Winder complete, Nos. 286D, 2466, 2689, 2691 and 2703.....	70

BOBBIN WINDER (Eccentric).

FOR LOOSE WHEEL, FOR 15-12 TO 15-21 MACHINES.

(OBSOLETE.)

This Bobbin Winder is the same as No. 2465 with the following exceptions:

No.	Plate	Name	Each
2689	—	Frame, in place of 2467.....	15
2693	1918	Spindle “ “ “ 2468.....	12
2694	—	“ 2693 with 2461, in place of 2469....	20
2697	1918	Bobbin Winder complete, Nos. 286D, 2466, 2689 and 2694.....	60

BOBBIN WINDER (Eccentric).

FOR LOOSE WHEEL, FOR 15-12 TO 15-21 MACHINES (Hamburg).
 (OBSOLETE).

This Bobbin Winder is the same as No. 2465 with the following exceptions:

No.	Plate	Name	Each
2689	—	Frame, in place of 2467	\$ 15
2852	1918	Spindle, in place of 2468	15
2853	—	" 2852 with 2846, in place of 2469	25
2846	1918	" for spool	10
2698	1918	Bobbin Winder complete, Nos. 286D, 2461, 2466, 2689 and 2853.....	70

BOBBIN WINDER (Eccentric).

FOR LOOSE WHEEL, FOR 15-12 TO 15-21 MACHINES.
 (OBSOLETE).

This Bobbin Winder is the same as No. 2465 with the following exceptions:

No.	Plate	Name	Each
2689	—	Frame, in place of 2467	15
2693	1918	Spindle " " 2468	12
2694	—	" 2693 with 2461, in place of 2469....	20
2702	—	Bobbin Winder complete, Nos. 286D, 2466, 2689 and 2694.....	60

BOBBIN WINDER (Friction).

FOR LOOSE WHEEL, FOR 15-23 TO 15-29 MACHINES.

No.	Plate	Name	Each
2915	1919	Bracket	20
692D	1936	" Screw	10
12169	—	Frame	15
2917	1919	" complete, Nos. 333D, 2916, 5960, 5961, 5963 and 12169.....	60
32D	238	Frame Hinge Screw.....	10
5960	1919	Friction Wheel (leather).....	10
5961	1919	" " Washer.....	05
333D	244	" " " Screw	04
2916	1919	Spindle	20
5963	1919	" Flange	06
12170	1919	Spring	03
180	237	" Screw	03
2918	—	Bobbin Winder complete, Nos. 32D, 180, 2915, 2917 and 12170.....	90

BOBBIN WINDER (Friction).**FOR LOOSE WHEEL, FOR 15-31 TO 15-40 MACHINES.**

This Bobbin Winder is the same as No. 2918 with the following exceptions:

No.	Plate	Name	Each
15072	1927	Bobbin Position Pin for 15077.....per 100..	\$ 10
12201	1919	Frame complete, Nos. 333D, 5960, 5961, 5963, 12169 and 15077, in place of 2917.....	60
15077	1919	Spindle with 15072, in place of 2916.....	15
2924	—	Bobbin Winder complete, Nos. 32D, 180, 2915, 12170 and 12201.....	90

BOBBIN WINDER (Friction).**FOR LOOSE WHEEL, FOR 15-31 TO 15-40, 15-42 AND 15-44
MACHINES (Hamburg).**

This Bobbin Winder is the same as No. 2918 with the following exceptions:

No.	Plate	Name	Each
15072	1927	Bobbin Position Pin for 15077.....per 100..	10
15169	1919	Frame complete, Nos. 5960, 5961, 5963, 12169, 12336 and 15077, in place of 2917.....	65
12336	1919	Spindle for spool, in place of 333D.....	15
15077	1919	" with 15072, in place of 2916.....	15
15061	252	Bobbin Winder complete, Nos. 32D, 180, 2915, 12170 and 15169.....	1 00

BOBBIN WINDER (Friction).**FOR LOOSE WHEEL, FOR 15-23 TO 15-29 MACHINES (Hamburg).**

This Bobbin Winder is the same as No. 2918 with the following exceptions:

No.	Plate	Name	Each
15195	1919	Frame complete, Nos. 2916, 5960, 5961, 5963, 12169 and 12336, in place of 2917.....	65
12336	1919	Spindle for spool, in place of 333D.....	15
15101	—	Bobbin Winder complete, Nos. 32D, 180, 2915, 12170 and 15195.....	1 00

BOBBIN WINDER (Friction).

FOR TIGHT WHEEL, FOR 15-2 TO 15-9 MACHINES.

(OBSOLETE).

No.	Plate	Name	Each
2459	—	Frame.....	\$ 10
46D	238	" Hinge Screw.....	06
2460	1918	Friction Ring (rubber).....	02
2461	1918	Pulley	08
2462	1918	Spindle.....	12
2463	—	" 2462 with 2461.....	20
2464	1918	Spring	05
2458	1918	Bobbin Winder complete, Nos. 2459 and 2463.	30

BOBBIN WINDER (Friction).

FOR TIGHT WHEEL, FOR 15-23 TO 15-29 MACHINES.

This Bobbin Winder is the same as No. 2918 with the following exceptions:

No.	Plate	Name	Each
2919	1919	Bracket, in place of 2915.....	20
2922	1919	Frame complete, Nos. 333D, 2916, 5960, 5961, 5963 and 12169, in place of 2917.....	60
2920	—	Bobbin Winder complete, Nos. 32D, 180, 2919, 2922 and 12170.....	90

BOBBIN WINDER (Friction).

FOR TIGHT WHEEL, FOR 15-31 TO 15-35 AND 15-37 TO 15-40 MACHINES.

This Bobbin Winder is the same as No. 2918 with the following exceptions:

No.	Plate	Name	Each
15072	1927	Bobbin Position Pin for 15077....per 100..	10
2919	1919	Bracket, in place of 2915.....	20
12171	1919	Frame complete, Nos. 333D, 5960, 5961, 5963, 12169 and 15077, in place of 2917.....	60
15077	1919	Spindle with 15072, in place of 2916.....	15
2959	—	Bobbin Winder complete, Nos. 32D, 180, 2919, 12170 and 12171.....	90

BOBBIN WINDER.

(SWINGING AUTOMATIC, RIGHT HAND).

FOR 2073.

No.	Plate	Name	Each
27540	361	Base.....	\$ 15
27302	361	Frame.....	15
32D	238	" Hinge Screw.....	10
27303	1927	" Spring.....	03
27541	361	Pulley.....	15
27305	361	Spindle.....	20
27306	—	Spool Pin.....	05
27307	361	" Stand	10
27308	361	" " 27307 with 418D, 1562D, 2106, 10141, 11241, 27306, wood screw 1 in. No. 10 and two 2455.....	35
11241	361	Spool Washer (cloth).....per 100..	25
27309	361	Stop Latch	08
35D	238	" " Hinge Screw.....	07
2455	1927	Tension Disc.....	02
1562D	1927	" Regulating Thumb Nut.....	04
418D	1927	" Screw Stud.....	08
10141	1927	" Spring.....	01
2106	221	" Thread Guide.....	01
27646	361	Bobbin Winder, Nos. 32D, 35D, 27302, 27303, 27305, 27309, 27540, 27541 and two wood screws 1 in. No. 7.....	90
27543	—	Bobbin Winder (swinging automatic, right hand) complete, Nos. 27308 and 27646....	1 25

BOBBIN WINDER.

(SWINGING AUTOMATIC, RIGHT HAND).

FOR 2996.

This Bobbin Winder is the same as No. 27543 with the following exceptions:

No.	Plate	Name	Each
15072	1927	Bobbin Position Pin for 27538.....per 100..	10
27538	361	Spindle with 15072, in place of 27305.....	20
27312	361	Stop Latch, in place of 27309.....	08
27647	361	Bobbin Winder, Nos. 32D, 35D, 27302, 27303, 27312, 27538, 27540, 27541 and two wood screws 1 in. No. 7, in place of 27646.....	90
27544	—	Bobbin Winder (swinging automatic, right hand) complete, Nos. 27308 and 27647....	1 25

BOBBIN WINDER.

(SWINGING AUTOMATIC, RIGHT HAND).

FOR 2996 (Hamburg).

This Bobbin Winder is the same as No. 27543 with the following exceptions:

No.	Plate	Name	Each
15072	1927	Bobbin Position Pin for 27610.....per 100..	\$ 10
27610	252	Spindle with 15072, in place of 27305.....	20
2846	1918	" for spool	10
27611	—	" 27610 with 2846	30
27312	361	Stop Latch, in place of 27309.....	08
27656	—	Bobbin Winder, Nos. 32D, 35D, 27302, 27303, 27312, 27540, 27541, 27611 and two wood screws 1 in. No. 7.....	1 00
27612	—	Bobbin Winder (swinging automatic, right hand) complete, Nos. 27308 and 27656....	1 35

KNEE LIFTER PARTS.

No.	Plate	Name	Each
*2710	223	Arm Side Plate with 703D and 2717 (not in- cluded in complete knee lifter) for 15-2 to 15-8 and 15-12 to 15-21 Machines.....	75
703D	238	Arm Side Plate Thumb Screw for 2710.....	10
2709	1913	Knee Lever with 145, for 2711.....	10
2729	223	" " " 2723 to 2727.....	25
2711	223	" " 2709 with 2714, for 2704 to 2708.	20
2712	223	" " Hanger (front) with two wood screws 1½ in. No. 10, for 2704 to 2708....	05
2713	223	Knee Lever Hanger (back) with two wood screws 1½ in. No. 10, for 2704 to 2708....	05
2730	223	Knee Lever Hanger with two wood screws 1 in. No. 10, for 2723 to 2727.....	10
2714	223	Knee Lever Lifting Dog with 356C, for 2711.	12
356C	238	" " " Set Screw.....	06
145	237	" " Stop Screw for 2709 and 2729...	04
2755	—	Lifting Dog for 2756.....	05
2756	240	" " 2755 with 2757, 2758 and two wood screws 1 in. No. 7, for 2784.....	15
2757	—	Lifting Dog Bracket for 2756.....	07
2758	240	" " Hinge Pin for 2756.....	03
2715	223	" Lever for 2717, for 2704, 2705, 2723, 2724, 2750 and 2751.....	20
2716	223	Lifting Lever for 2717, for 2706 to 2708, 2725 to 2727 and 2752 to 2754.....	20

Knee Lifter Parts.

No.	Plate	Name	Each
2775	1957	Lifting Lever for 802D, for 2779, 2780, 2782, 2783 and 15136.....	\$ 20
2776	1913	Lifting Lever for 802D, for 2785 and 2787....	20
15093	1916	" " " " 15168	20
802D	244	" " Hinge Screw.....	10
15094	1916	" " Spring for 15093	05
2717	226	" " Stud for 2710	05
2269	226	" " " Pin for 2717	01
2718	226	" " " Washer for 2717	01
2721	233	" Presser Bar Lifting Bracket for 15-7, 15-8, 15-17 and 15-18 Machines.....	20
2954	1921	Lifting Presser Bar Lifting Bracket for 15-28, 15-29, 15-39 and 15-40 Machines.....	20
202	237	Lifting Presser Bar Lifting Bracket Screw for 2721 and 2954	02
2759	—	Lifting Rod with 2761, for 2760	15
2760	240	" " 2759 with 2762, for bench stand.	25
2761	—	" " Cap (washer) for 2759	05
2762	240	" " Collar with 362, for 2760.....	10
362	238	" " " Set Screw	05
15097	1913	Pitman, length 12 $\frac{3}{4}$ inches, for 15168.....	05
2719	222	Presser Bar Lifting Bracket with 453c, for 15-2 to 15-4, 15-12 to 15-14, 15-19 and 15-20 Machines.....	25
2720	227	Presser Bar Lifting Bracket with 453c, for 15-5, 15-6, 15-15, 15-16 and 15-21 Machines	25
2952	1921	Presser Bar Lifting Bracket with 453c, for 15-23 to 15-25 and 15-31 to 15-35 Machines	25
2953	1921	Presser Bar Lifting Bracket with 453c, for 15-26, 15-27 and 15-36 to 15-38 Machines..	30
15122	1937	Presser Bar Lifting Bracket with 453c, for 15-42 and 15-44 Machines.....	60
453c	237	Presser Bar Lifting Bracket Set Screw for 2719, 2720, 2952, 2953 and 15122.....	02
2763	240	Rock Shaft	10
2764	240	" " Hanger with two wood screws 1 in. No. 10, for 2784.....	08
6334	240	Rock Shaft Hanger with two wood screws 1 $\frac{1}{4}$ in. No. 10, for 2781.....	08
12242	1913	Rock Shaft Hanger with two wood screws 1 $\frac{1}{4}$ in. No. 10, for 2777 and 15167.....	08
7539	1913	Rock Shaft Hanger (back) with two wood screws 1 in. No. 10, for 15135.....	08
15134	1913	Rock Shaft Hanger (front) with two wood screws 1 in. No. 7, for 15135....	10
2765	240	Rock Shaft Knee Arm for 2768.....	10
2766	240	" " " Hub with 356c, for 2768.....	15
356c	238	Rock Shaft Knee Arm Hub Set Screw.....	06
2768	—	" " " " 2765 with 2766 and 2767.....	40

No.	Plate	Name	Each
2767	240	Rock Shaft Knee Plate with 356c.....	\$ 18
356c	238	" " " " Set Screw.....	06
2769	240	" " Lifting Arm with 356c.. ..	15
356c	238	" " " " Set Screw.....	06
6337	1917	" " " Bracket with two 356c...	20
2778	1917	" " " " Hook for 2777 and 15135	05
6338	1917	Rock Shaft Lifting Bracket Hook for 15167.	15
12243	1917	" " " " " 2781..	15
356c	238	" " " " Set Screw	06
356c	238	" " " " Set Screw.....	06
2770	240	" " Stop Dog with 356c.....	12
356c	238	" " " " Set Screw.....	06
2771	—	" " 2763 with 2768 to 2770 and two 2764, for 2784.....	80
2777	—	Rock Shaft complete, No. 2763 with 2768, 2770, 2778, 6337 and two 12242, for power table or stand.....	1 00
2781	—	Rock Shaft complete, No. 2763 with 2768, 2770, 6337, 12243 and two 6334, for 2782, 2783 and 2787.....	1 00
2784	—	Rock Shaft complete, No. 2771 with 2756 and 2760, for 2750 to 2754	1 30
15135	—	Rock Shaft complete, No. 2763 with 2768, 2770, 2778, 6337, 7539 and 15134, for 15136.	1 00
15167	—	Rock Shaft complete, No. 2763 with 2768, 2770, 6337, 6338 and two 12242, for 15168.	1 10
2781	236	Drip Pan, drop feed, for 2704, 2706 and 2708.	20
2732	236	" " wheel " " 2705 and 2707.....	20
2733	235	" " drop " " 2723, 2725 and 2727..	20
2734	235	" " wheel " " 2724 and 2726.....	20
2772	1958	" " drop " " 2750, 2752 and 2754..	20
2773	1958	" " wheel " " 2751 and 2753.....	20
2786	1958	" " " " 2780 and 2783.....	20
2872	251	" " drop " " 2779, 2782, 2785 and 2787.....	20
15133	236	Drip Pan, wheel feed, for 15136.....	20

FOR BENCH STAND.

No.	Plate	Name	Each
2750	—	Knee Lifter complete, Nos. 2269, 2715, 2717 to 2719, 2772 and 2784, for 15-2, 15-3, 15-12, 15-13, 15-19 and 15-20 Machines.....	2 00
2751	—	Knee Lifter complete, Nos. 2269, 2715, 2717 to 2719, 2773 and 2784, for 15-4 and 15-14 Machines.....	2 00
2752	—	Knee Lifter complete, Nos. 2269, 2716 to 2718, 2720, 2772 and 2784, for 15-5 and 15-15 Machines.....	2 00

Knee Lifter Parts.

No.	Plate	Name	Each
2753	—	Knee Lifter complete, Nos. 2269, 2716 to 2718, 2720, 2773 and 2784, for 15-6, 15-16 and 15-21 Machines.....	\$2 00
2754	—	Knee Lifter complete, Nos. 202, 2269, 2716 to 2718, 2721, 2772 and 2784, for 15-7, 15-8, 15-17 and 15-18 Machines.....	2 00
2782	—	Knee Lifter complete, Nos. 802D, 2775, 2781 and 2872, for 15-23, 15-24, 15-26, 15-31, 15-32, 15-34, 15-35 and 15-37 Machines....	1 50
2783	—	Knee Lifter complete, Nos. 802D, 2775, 2781 and 2786, for 15-25, 15-27, 15-33, 15-36 and 15-38 Machines.....	1 50
2787	—	Knee Lifter complete, Nos. 802D, 2776, 2781 and 2872, for 15-28, 15-29, 15-39 and 15-40 Machines.....	1 50

FOR POWER TABLE.

No.	Plate	Name	Each
2704	—	Knee Lifter complete, Nos. 2269, 2711 to 2713, 2715, 2717 to 2719 and 2731, for 15-2, 15-3, 15-12, 15-13, 15-19 and 15-20 Machines	1 00
2705	—	Knee Lifter complete, Nos. 2269, 2711 to 2713, 2715, 2717 to 2719 and 2732, for 15-4 and 15-14 Machines.....	1 00
2706	—	Knee Lifter complete, Nos. 2269, 2711 to 2713, 2716 to 2718, 2720 and 2731, for 15-5 and 15-15 Machines.....	1 00
2707	—	Knee Lifter complete, Nos. 2269, 2711 to 2713, 2716 to 2718, 2720 and 2732, for 15-6, 15-16 and 15-21 Machines.....	1 00
2708	—	Knee Lifter complete, Nos. 202, 2269, 2711 to 2713, 2716 to 2718, 2721 and 2731, for 15-7, 15-8, 15-17 and 15-18 Machines.....	1 00
15168	—	Knee Lifter complete, Nos. 802D, 15093, 15094, 15097 and 15167, for 15-42 and 15-44 Machines.....	1 50

FOR POWER TABLE OR STAND.

No.	Plate	Name	Each
2779	—	Knee Lifter complete, Nos. 802D, 2775, 2777 and 2872, for 15-23, 15-24, 15-26, 15-31, 15-32, 15-34, 15-35 and 15-37 Machines....	1 50
2780	—	Knee Lifter complete, Nos. 802D, 2775, 2777 and 2786, for 15-25, 15-27, 15-33, 15-36 and 15-38 Machines.....	1 50
2785	—	Knee Lifter complete, Nos. 802D, 2776, 2777 and 2872, for 15-28, 15-29, 15-39 and 15-40 Machines	1 50

FOR STAND.

No.	Plate	Name	Each
2723	—	Knee Lifter complete, Nos. 2269, 2715, 2717 to 2719, 2729, 2733 and two 2730, for 15-2, 15-3, 15-12, 15-13, 15-19 and 15-20 Machines	\$1 00
2724	—	Knee Lifter complete, Nos. 2269, 2715, 2717 to 2719, 2729, 2734 and two 2730, for 15-4 and 15-14 Machines	1 00
2725	—	Knee Lifter complete, Nos. 2269, 2716 to 2718, 2720, 2729, 2733 and two 2730, for 15-5 and 15-15 Machines.....	1 00
2726	—	Knee Lifter complete, Nos. 2269, 2716 to 2718, 2720, 2729, 2734 and two 2730, for 15-6, 15-16 and 15-21 Machines.....	1 00
2727	—	Knee Lifter complete, Nos. 202, 2269, 2716 to 2718, 2721, 2729, 2733 and two 2730, for 15-7, 15-8, 15-17 and 15-18 Machines.....	1 00
15136	—	Knee Lifter complete, Nos. 802D, 2775, 15133 and 15135, for 15-25, 15-27, 15-33, 15-36 and 15-38 Machines, on stand with centre drawer	1 50

STAND PARTS.

No.	Plate	Name	Each
25005	243	Band Wheel, 12½ in. diam., with 2117 and 25010	90
25010	243	Band Wheel Crank	15
2117	221	" " " Pin	01
297c	1936	" " " Screw Centre	10
1507E	1935	" " " " Nut	05
25015	—	Belt, size $\frac{3}{16}$ in., length 61½ in., with 25027, for machine fitted with 2862	20
25373	—	Belt, size $\frac{3}{16}$ in., length 60½ in., with 25027, for machine fitted with 2135	20
25031	243	Belt Guide	06
507E	1936	" " Bolt with 1515E	02
1515E	1935	" " " Nut	02
25027	232	" Hook	01
25032	240	" Shifter	05
34D	238	" " Hinge Screw	06
25033	232	" " Spring	02
25036	243	Brace with three each 297c and 1507E	1 45
25184	1127	" (sectional) complete, Nos. 25185, 25186 and three 507E	1 60

No.	Plate	Name	Each
506E	1936	Brace Bolt with 1510E.....	\$ 03
1510E	1935	" " Nut.....	02
25185	1127	" Section (right) with two each 297c and 1507E.....	1 05
25186	1127	Brace Section (left) with 297c and 1507E....	.55
507E	1936	" " Bolt with 1515E.....	02
1515E	1935	" " " Nut.....	02
25049	243	Dress Guard with 34D, 25032 and 2503345
504E	1936	" " Bolt with 1510E.....	03
1510E	1935	" " " Nut.....	02
2833	251	Drip Pan for drop feed machines.....	.20
2881	251	" " " wheel " "20
25063	243	Leg with two each 25068 and 25069.....	1 .80
25068	240	" Roller.....	.05
25069	240	" " Pin.....	.01
25123	—	Pitman Adjusting Block.....	.02
558E	1935	" " Screw.....	03
1570E	1936	" " " Nut.....	02
25075	232	" " " Washer01
25074	243	" (adjustable) complete with two each 558E, 1570E, 25075 and 25123.....	.25
7958	232	Pitman Stud Pin01
11742	232	" Washer.....	.01
25076	240	Skeleton Drawer Case Support.....	.03
25081	243	Treadle65
297c	1936	" Screw Centre.....	.10
1507E	1935	" " " Nut.....	.05
25086	243	Wrench for 1507, 1510 and 1515.....	.10
25202	—	Stand complete, Nos. 504E, 507E, 7958, 11742, 25005, 25015 or 25373, 25031, 25036, 25049, 25074, 25081, 25086, two 25063 and four each 506E and 25076	8 .00

TABLE BELT GUIDE.

No.	Plate	Name	Each
14229	1957	Bracket with 448c.....	.30
14230	1957	Pulley35
14231	1915	" Shaft with 858c.....	.35
858c	1935	" " Plug Screw.....	.03
448c	224	" " Set Screw.....	.03
14232	1957	Table Belt Guide complete, Nos. 14229 to 14231 and four R. H. B. wood screws $1\frac{1}{4}$ in. No. 10.....	1 .00

UNDER DRIVER.

LEVER PRESSURE, RIGHT HAND (Oil Controlling Pulley).

No.	Plate	Name	Each
27508	362	Belt Guard.....	\$ 08
356c	238	" " Screw.....	06
2018	1101	" " " Washer.....	01
27509	362	Cone Pulley, three speed, $2\frac{1}{2}$ in., $3\frac{3}{4}$ in. and $5\frac{1}{4}$ in. diam., with 27473.....	60
27473	1101	Cone Pulley Centre Bearing.....	08
27474	363	Dress Guard (right hand).....	08
138E	1101	" " Screw.....	05
27630	362	Driving Pulley, 6 in. diam., with 955c, 27476 and two 7958.....	60
27476	—	Driving Pulley Friction Ring (leather)	05
7958	232	" " " Stop Pin.....	01
27631	1101	" " Hollow Stud with 27600	15
27600	1101	" " " Position Stud..	02
356c	238	" " " Set Screw.....	06
27632	—	" " " Wick.....	01
27633	—	" " " Wire with 27632	05
955c	1101	Driving Pulley Screw Centre Bearing.....	08
7958	232	" " " " Dowel Pin	01
27634	362	Frame	60
27529	362	Lever.....	25
27483	1101	" Brake Spring.....	02
27497	1101	" " Strip (leather).....	02
12178	1101	" Centre Plug (wood).....	01
427E	1101	" " " Adjusting Screw.....	08
1508c	1101	" " " " Nut ..	06
27485	1101	" Hinge Pin.....	01
27635	362	Oil Cup.....	25
145E	237	" " Screw.....	04
27070	363	Shaft Driving Pulley, 10 in. diam. (grooved) $1\frac{3}{16}$ in. bore, sectional, with two 597c....	45
597c	—	Shaft Driving Pulley Clamping Screw	08
27636	363	Treadle	30
9082	1101	" Bearing Cotter Pin.....	01
27637	362	" Pitman Rod (lower)	05
27638	1101	" " " " Spring.....	03
27639	362	" " " (upper)	05
9079	362	" " " Clamp with 354c.....	12
354c	1101	" " " Screw.....	06
27640	362	" " " complete, Nos. 2762, 9079 and 27637 to 27639.....	35
2878	363	Treadle Stand.....	15
27642	—	" 27636 with 2878, 9082 and four wood screws 1 in. No. 16.....	45

No.	Plate	Name	Each
2762	240	Treadle Stop Collar with 362	\$ 10
362	238	" " " Set Screw.....	.05
27643	—	" and Pitman complete, Nos. 27640 and 27642.....	.80
27644	—	Transmitter complete for 27645, Nos. 138E, 427E, 1508c, 2018, 12178, 27474, 27483, 27485, 27497, 27508, 27509, 27529, 27630, 27631, 27633 to 27635, two each 145E and 356c and four wood screws 1½ in. No. 16..	3 .00
27645	—	Under Driver, lever pressure, three speed, complete, Nos. 27070, 27643 and 27644....	4 .00

OBSOLETE PARTS.

No.	Plate	Name	Each
2137	—	Balance Wheel (power) light rim, 2½ inch pulley, with two 448c, for 15-2 to 15-9 and 15-12 to 15-20 Machines, use 2968.....	.75
2281	202	Face Plate for 600 and 2127, used with 2118, for 15-5 Machine.....	.75
2143	202	Face Plate for 413D and 2125 for 15-2 and 15-3 Machines40
2144	202	Face Plate for 413D and 2126 for 15-2 and 15-3 Machines40
2351	202	Face Plate for 600 and 2127, used with 2118, for 15-7 and 15-8 Machines75
2670	202	Face Plate for 600 and 2127, used with 2118, for 15-17 and 15-18 Machines.....	.75
2643	1914	Face Plate for 600 and 2127, used with 2118, for 15-21 Machine.....	.80
15039	1914	Face Plate for 15095 and 15107, use 15119...	1 .25
15095	—	" " complete, No. 15039 with 36E, 102D, 263E, 448c, 600, 1560c, 2058, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 2308, 15043, 15049 and two each 233D and 2102, for 15-42 Machine, use 15120.....	3 .75
15107	—	Face Plate complete, No. 15039 with 36E, 102D, 263E, 448c, 600, 1560c, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 2308, 15043, 15049, 15125 and two each 233D and 2102, for 15-44 Machine, use 15121.....	5 .25
2555	203	Feed Bar(outside) for 15-12 and 15-13 Machs.	.40
2557	205	" Dog " " leather, for 15-13 Mach	.35
2560	205	" " " cloth, for 15-12 Mach.	.40
2564	216	" " " shirt work, for 15-12 Machine.....	.40

No.	Plate	Name	Each
2284	211	Feed Dog, three rows teeth, for 15-5 Mach.	\$ 30
2799	254	" " similar to 15024, for fiddle-bed machines, feeding from left to right ..	40
2629	211	Feed Dog, three rows teeth, for 15-15 Mach.	40
2991	1930	" " for 15-3 Machine	30
2998	1930	" " 15-12 and 15-13 Machines ...	40
2572	—	" Lifting Rock Shaft	35
2571	201	" " " 2572 with 2573, for 15-12 and 15-13 Machines.....	75
2573	203	Feed Lifting Rock Shaft Crank with 157E and 1813, for 2571	40
2818	225	Feed Regulator Friction Washer for 2044..	.01
2285	226	Knife, broad, end and side cut, for 15-5 Mach.	.08
2300	226	" Bar Lifting Spring Hook for 15-5 Machine.....	.01
2168	219	Oscillating Rock Shaft for 307C, with 197E, 2170 and two each 2171 and 2174, for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	.50
2169	219	Oscillating Rock Shaft for 307C, with 197E, 2170 and two each 2172 and 2174, for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	.50
2250	219	Oscillating Rock Shaft for 595C, with 197E, 2170 and two each 2173 and 2174, for 15-2 to 15-10 and 15-12 to 15-21 Machines50
15029	252	Oscillating Rock Shaft for 595C, with 197E, 2170 and two each 2173 and 2174, for 15-42 Machine.....	.50
595C	237	Oscillating Rock Shaft Screw Centre.....	.08
2171	219	" " " Steel Plate for 2168.	.06
2172	219	" " " " " 2169.	.06
2060C	222	Presser Bar Lifter for 108E.....	.20
2061C	222	" " " " 70E.....	.20
108E	238	" " " Screw for 2060C04
70E	238	" " " " 2061C.....	.06
33E	238	" " " " "06
15043	1937	" " Lifting Bracket with 453C, for 15-42 Machine50
2308	222	Presser Bar Spring for 15-42 and 15-44 Machines.....	.05
2067	225	Presser Bar Spring Bracket with 453C, for 2060C.....	.25
15002	1926	Presser Foot, for $\frac{1}{2}$ in. seam, for 15-23 and 15-31 Machines25
15006	249	Presser Foot, similar to 2071, with clearance on front part of shank, for 15-23 and 15-31 Machines.....	.35
15052	1926	Presser Foot for 15-23 and 15-31 Machines..	.35
2198	230	Roller Presser complete, $1\frac{1}{4}$ in., coarse roller, Nos. 176, 440, 1549D, 1839, 2204, 2205, 4282, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines, use 16099.....	1.05

No.	Plate	Name	Each
2199	—	Roller Presser complete, $1\frac{1}{4}$ in., fine roller, Nos. 176, 440, 1549D, 1869, 2204, 2205, 4282, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines, use 16100.....	\$1 05
2518	218	Shuttle Bobbin, use 2996.....	.05
15003	—	" " Case Hinge, Nos. 2972 to 2974, for 2971 and 15099.....	.25
2520	218	Shuttle Bobbin Case Latch for 2519 and 2540	.10
2972	1928	" " " " " 15003.....	.10
2521	218	" " " " Spring for 2519 and 2540.....	.02
* 2522	218	Shuttle Bobbin Case Position Finger for 2519	.03
2541	218	" " " " " 2540	.05
2519	1929	" " " " complete, Nos. 591, 592E, 2520 to 2523 and 2525, for 2512.....	.75
2540	218	Shuttle Bobbin Case complete, Nos. 591, 592E, 2520, 2521, 2523, 2541 and 15098, for 2513, use 15099.....	.75
2971	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2526, 2975, 15003 and 15027, for 2970.....	.75
15087	1938	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 7086, 16025 and 16028, for 15086, use 15127.....	.85
15099	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15003, 15027 and 15098, for 15100, use 15142.....	.75
15127	1938	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 12499, 16025 and 16028, for 15126, use 15148.....	.85
* 2514	218	Shuttle Body, Nos. 2516, 2524, 2539 and two 590E, for 2512.....	.75
* 2516	218	Shuttle Body Back with 2517, for 2512.....	.30
* 2517	218	" " " Centre Stud for 2516...	.06
* 2539	218	" " Rim for 251430
2525	218	" Tension Spring for 2519.....	.10
2526	—	" " " " for 2540, use 15098.	.10
2524	218	" Thread Guard for 251415
590E	218	" " " Screw.....	.02
2512	218	" $1\frac{1}{16}$ in. diam., No. 2514 with 2518 and 2519, for 15-12 to 15-21 Machines.....	1 .50
2513	218	Shuttle, $1\frac{1}{16}$ in. diam., No. 2515 with 2540 and 2996, for 15-12 to 15-21 and 15-31 to 15-40 Machines, use 15100.....	1 .50
2970	1928	Shuttle, $1\frac{1}{16}$ in. diam., No. 2515 with 2971 and 2996, for 15-12 to 15-21 and 15-31 to 15-40 Machines, use 15100.....	1 .50
15086	1938	Shuttle, $1\frac{1}{16}$ in. diam., No. 7085 with 2996 and 15087, for 15-42 Machine, use 15126...	1 .75

No.	Plate	Name	Each
2790	1929	Shuttle Driver 2542 with two 453c.....	\$.75
2984	1929	" " 2092 with 453c.....	.50
2614	1925	Race Back for 2546.....	.40
15073	225	" " Packing.....	.05
2529	219	" " Body for 2527.....	.85
2577	—	" " (steel) for 2574.....	1.10
2547	—	" " for 2546.....	1.00
2622	—	" " " 2621.....	1.00
2548	220	" " Cap for 2546.....	.15
2534	219	" " Ring (steel) for 2527 and 2574	1.00
193	237	" " Screw.....	.03
180	237	" " Screw.....	.03
2527	219	" " complete, Nos. 2529, 2534 and three 193.....	2.00
2574	—	Shuttle Race (steel) complete, Nos. 2534, 2577 and three 193.....	2.25
2546	220	Shuttle Race complete, Nos. 907D, 2533, 2547, 2548, 2614 and two each 662D and 2532, for 15-14, 15-16, 15-33 and 15-38 Machines, use 2983.....	1.75
2621	220	Shuttle Race complete, Nos. 907D, 2533, 2613, 2622 and two 2532, for 15-14, 15-16, 15-33 and 15-38 Machines, use 2983.....	1.60
413D	224	Tension Screw Stud for 15-2 to 15-9 and 15-12 to 15-21 Machines.....	.10
2314	—	Thread Take-up Cam (cast iron) with 448c, for 15-5 and 15-6 Machines80
2368	—	Thread Take-up Cam (cast iron) with 448c, for 15-7 and 15-8 Machines80
2675	—	Thread Take-up Cam (cast iron) with 448c, for 15-17 and 15-18 Machines80
2630	—	Thread Take-up Cam (cast iron) with 448c, for 15-15 and 15-16 Machines80
2119	—	Thread Take-up Spring for 413, use 15007..	.03
2129	226	" " " 15007 with short arm, for 41303
2120	—	Thread Take-up Spring 2119 with closed eyelet, for 413, use 279203
2130	226	Thread Take-up Spring 15007 with closed eyelet and short arm, for 41303
2121	—	Thread Take-up Spring 2119 with offset, for 413, use 15008.....	.03
2122	—	Thread Take-up Spring 2120 with offset and closed eyelet, for 413, use 15009.....	.03
2123	—	Thread Take-up Spring for 600, use 15010..	.03
2792	221	" " " 2120 (music wire)	.03
2798	1927	" " " 15007 (light wire)	.03
15007	221	" " " 2119 (music ")	.03
15008	221	" " " 2121 (" ")	.03
15009	221	" " " 2122 (" ")	.03
15011	1927	" " " 2119 (heavy ")	.03

No.	Plate	Name	Each
15012	1927	Thread Take-up Spring 2792 (heavy wire)	\$.03
15013	1927	" " " " (light ")	.03
15060	1927	" " " 2124 (heavy ")	.03
15065	1927	" " " 15010 (light ")	.03
2317	210	Throat Plate with 236, 2321, 2323 and two 238D, for 2283, for 15-5 Machine75
2321	210	Throat Plate Adjustable Slide for 2317.....	.15
236	237	" " " " Screw02
2585	205	" " (outside) large needle hole, for 2557.....	.40
2586	—	Throat Plate (outside) small needle hole, for 2557.....	.40
2589	205	Throat Plate (outside) large needle hole, for 2560.....	.50
2590	—	Throat Plate (outside) small needle hole, for 2560.....	.50
2597	—	Throat Plate (outside) large needle hole, for 2564.....	.50
2598	216	Throat Plate (outside) small needle hole, for 256450
2800	254	Throat Plate, small needle hole, for 2799...	.50
2634	—	" " with 236, 2322, 2323 and two 238D, for 2629.....	.75
2633	1931	Throat Plate with 236, 2321, 2323 and two 238D, for 2628.....	.75
2318	211	Throat Plate with 236, 2322, 2323 and two 238D, for 2284.....	.75
2320	211	Throat Plate with 2323, 2329 to 2331 and two each 238D and 2332, for 2284.....	1.00
2665	—	Wheel Feed (retaining roller) complete, Nos. 119C, 151C, 183C, 324D, 1528C, 2259, 2261, 2263, 2265, 2268 to 2273, 2342, 2638, 2641, 2660, 2664 and two 391, for 15-21 Machine.....	—

NUMERICAL LIST.

No.	Plate	Name	Each
27C	238	Crank Connecting Rod Hinge Screw for 15-10 Machine.....	\$ 10
27C	238	Feed Forked Connection Hinge Screw for 15-10 Machine.....	10
32D	238	Bobbin Winder Frame Hinge Screw for 2918, 2920, 2924, 2959, 15061, 15101, 27646, 27647 and 27656.....	10
33E	238	Presser Bar Lifter Screw for 2061c, obsolete..	06
34D	238	Belt Shifter Hinge Screw for 25049.....	06
35D	238	Bobbin Winder Stop Latch Hinge Screw for 27646, 27647 and 27656	07
36E	238	Presser Bar Lifter Screw for 15-2 to 15-6, 15-8, 15-9, 15-12 to 15-16, 15-18, 15-21, 15-42 and 15-44 Machines.....	10
46D	238	Bobbin Winder Frame Hinge Screw for 2458..	06
70E	238	Presser Bar Lifter Screw for 2061c, obsolete ..	06
74E	238	Feed Regulator Hinge Screw.....	08
76D	238	Knife Bar Driving Lever Hinge Screw for 15-10 Machine.....	06
78D	238	Driving Lever Hinge Screw for 15-6 Machine.	06
78D	238	Roller Arm Joint Screw for 2490	06
79C	238	Thread Take-up Lever Hinge Screw	06
81D	1948	Binder Folder Arm Hinge Screw for 25755....	05
86D	238	Thread Take-up Roller Screw for 15-9 Machine	05
102D	1937	Tension Releaser Screw for 15-42 and 15-44 Machines.....	04
108E	238	Presser Bar Lifter Screw for 2060c, obsolete..	04
112D	217	Shuttle Tension Spring Screw for 2207 & 2208.	02
119C	225	Feed Wheel Frame Adjusting Screw for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 15017 and 15128.	05
135D	1935	Corder Screw for 25799 and 25805.	05
138E	237	Arm Screw.....	05
138E	1101	Under Driver Dress Guard Screw for 27644 ...	05
141C	224	Tension Screw Stud Clamping Screw for 15-2 to 15-9 and 15-12 to 15-21 Machines.....	04
141C	224	Thread Take-up Stud Clamping Screw for 15-9 Machine.....	04
144D	237	Arm Shaft Screw for all machines except 15-21 and 15-36.....	04
145	237	Knee Lever Cap Screw for 2709 and 2729.....	08
145E	237	Oil Cup Screw for 27644.....	04
151C	224	Feed Wheel Friction Plate (back) Screw for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 15017 and 15128.	05
152	2038	Binder Screw for 25664.....	03
155C	237	Needle Bar Connecting Stud Set Screw.....	03

No.	Plate	Name	Each
157E	237	Feed Lifting Rock Shaft Crank Clamping Screw for 2509 and 2573.....	\$ 04
158E	237	Crank Connecting Rod Cap Screw.....	03
158	237	Shuttle Race Screw for 15-2 to 15-10 and 15-23 to 15-29 Machines.....	03
159	237	Arm Spool Bracket Screw for 15-9 Machine...	03
159	237	Tension Bracket Screw for 15-9 Machine.....	03
161D	237	Bobbin Winder Frame Screw for 2465, 2470, 2471, 2692, 2697, 2698, 2701 and 2702.....	04
174D	237	Throat Plate Cutting Bar Set Screw for 2497.	02
175D	1948	Binder Screw for 25755	02
175D	237	Crank Connecting Rod Adjusting Screw for 2029.....	02
175D	237	Face Plate Screw for 15-5 to 15-8, 15-15 to 15-18, 15-21, 15-26 to 15-29 and 15-36 to 15-40 Machines.....	02
175D	237	Feed Forked Connection Adjusting Screw for 2041.....	02
176D	231	Knife Bracket Screw for 15-6 Machine.....	03
176	231	Roller Arm Lock Spring Screw for 2194 to 2201, 2309, 2310, 2490, 4818, 4888, 4889, 16099 and 16100.....	03
176D	2038	Tucker Screw for 26373.....	03
178C	237	Presser Bar Lifting Bracket Guide Plate Screw for 15-42 and 15-44 Machines.....	03
180	237	Bobbin Winder Spring Screw for 2918, 2920, 2924, 2959, 15061 and 15101.....	03
180	237	Shuttle Race Screw, obsolete.....	03
183C	224	Feed Wheel Friction Plate (front) Screw for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 15017 and 15128.....	03
183	224	Feed Wheel Retaining Clutch Cap Screw for 2257, 2344, 2549, 2666, 15017 and 15128.....	03
186	237	Driving Lever Bracket Screw for 15-6 Machine	03
190D	1944	Binder Ribbon Tension Screw for 25725, 25729, 25737, 25742, 26253 and 26286	03
190D	1944	Binder Screw for 25650, 25653, 25656 and 25678	03
190D	1944	Corder Arm Adjusting Screw for 25792.....	03
190D	237	Face Plate Screw for 15-2 to 15-4, 15-6, 15-9, 15-10, 15-12 to 15-14, 15-19, 15-20, 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Machs.	03
190D	237	Hemmer (scroll) Screw	03
190D	237	Knife Bar Driving Lever Bracket Screw for 15-10 Machine.....	03
190D	237	Knife Bar Guide Bracket Guide Screw for 15-6 and 15-10 Machines.....	03
190D	237	Knife Screw for 15-10 Machine.....	03
190D	237	Presser Foot Screw for 15-2 to 15-4, 15-10, 15-12 to 15-14, 15-19, 15-20, 15-23 to 15-25, 15-31 to 15-35 and 15-42 Machines.....	03

No.	Plate	Name	Each
190D	237	Roller Arm Bracket Screw for 15-10 Machine.	\$.03
190D	237	" Presser Screw for 15-3 to 15-6, 15-9, 15-10, 15-13 to 15-16, 15-21, 15-24 to 15-27, 15-32, 15-33 and 15-36 to 15-38 Machines....	.03
190C	237	Shuttle Race Back Screw for 15-2 to 15-10 and 15-23 to 15-29 Machines.....	.03
190D	237	Throat Plate Screw for 15-10 Machine.....	.03
190D	237	Welt Guide Screw for 26150.....	.03
191C	237	Feed Dog Screw for 15-2, 15-3, 15-5, 15-7, 15-9, 15-10, 15-23, 15-24, 15-26 and 15-28 Machs...	.03
191C	237	Feed Dog (lower) Screw for 15-8 & 15-29 Machs.	.03
193	237	Shuttle Race Ring Screw, obsolete03
196	237	Needle Clamp Screw for 2167 and 2388.....	.02
196	2038	Tucker Tuck Marking Bar Pressure Spring Clamp Set Screw for 26109.....	.02
197E	237	Oscillating Rock Shaft Oil Pad Screw for 2249.....	.02
202	237	Lifting Presser Bar Lifting Bracket Screw for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines.....	.02
207	237	Binder Folder Arm Spring Screw for 25755...	.02
207	237	" " Screw for 25725, 25729, 25737, 25742, 25755, 26253 and 26286.....	.02
207	237	Binder Guide (upper) Screw for 25664.....	.02
207	237	" Ribbon Tension Screw for 25755.....	.02
207	237	Feed Pressure Spring Screw for 15-8, 15-18, 15-29 and 15-40 Machines.....	.02
207	237	Presser Bar Clutch Latch Spring Screw for 2394.....	.02
207	237	Quilter Clamp Screw for 25988.....	.02
207	237	Roller Needle Guard Screw for 2402.....	.02
208E	237	Feed Dog Screw for 15-12, 15-13, 15-15, 15-17, 15-19, 15-20, 15-31, 15-32, 15-34, 15-35, 15-37, 15-39, 15-42 and 15-44 Machines02
208E	237	Feed Dog (lower) Screw for 15-18 & 15-40 Machs.	.02
208D	237	Presser Foot Screw for 15125.....	.02
217	237	Lifting Presser Foot Screw for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines.....	.03
217	237	Vibrating Presser Foot Screw for 15-7, 15-17, 15-28 and 15-39 Machines.....	.03
219	237	Roller Arm Spring Screw for 2490.....	.02
219	237	Spool Holder Bracket Screw for 26041 & 26763.	.02
219	237	Throat Plate Needle Guard Screw for 2623 to 2625, 2660, 2905 and 4432 to 4434.....	.02
220	2038	Tucker Tuck Marking Bar Bracket Hinge Pin Set Screw for 26373.....	.02
228D	1935	Presser Foot Extension Screw.....	.02
228D	1935	" " Strip Gauge Screw.....	.02
229D	1929	Oscillating Shaft Crank Slide Block Cap Screw for 15171.....	.02

No.	Plate	Name	Each
233D	237	Binder Binding Guide Set Screw for 25664....	\$ 02
233D	237	" Folder Arm Cloth Guide Screw for 25755.....	02
233D	237	Binder Guide (front) Screw for 25678.....	02
233D	237	" " (back) " "	02
233D	237	Needle Bar Thread Guard Screw for 15-2 to 15-4, 15-7 to 15-10, 15-12 to 15-14, 15-17 to 15-20, 15-23 to 15-25, 15-28, 15-29, 15-31 to 15-35, 15-39, 15-40, 15-42 and 15-44 Machines.	02
233D	237	Roller Needle Guard Screw for 2396 and 2398..	02
233D	237	Thread Guard Screw for 2107.....	02
233D	237	" Take-up Spring Regulator Adjusting Screw for 15-10 Machine	02
233D	237	Thread Take-up Spring Regulator Plate Adjusting Screw for all machines except 15-10	02
233D	237	Welt Guide Width Guide Screw for 26148.....	02
233D	237	" " Welt Carrier Edge Guide Screw for 26142.....	02
236D	237	Throat Plate Adjustable Slide Screw for 2317, 2318, 2345, 2633 and 2634.....	02
238D	237	Throat Plate Cutting Bar Screw for 2317 to 2320, 2345, 2346, 2633, 2634, 4364 and 4373 ..	02
238D	237	Welt Guide Cap Screw for 26150.....	02
238D	237	" " Throat Plate Cutting Bar Screw for 26141.....	02
238D	237	Welt Guide Throat Plate Extension Screw for 26141.....	02
238D	237	Welt Guide Welt Carrier Slide Cap Screw for 26142.....	02
239D	237	Needle Bar Thread Guard Screw for 15-5, 15-6, 15-15, 15-16, 15-21, 15-26, 15-27 and 15-36 to 15-38 Machines.....	02
240D	237	Feed Wheel Retaining Clutch Spring Screw for 2257, 2344, 2549, 2666, 15017 and 15128..	02
240D	237	Knife Bar Position Spring Screw for 15-21 and 15-36 Machines.....	02
240D	237	Needle Clamp Thread Guard Screw for 2388..	02
240D	237	Shuttle Race Slide Spring Catch Screw for 2099, 2412 and 2641	02
240D	237	Shuttle Race Slide Spring Screw for 2869 and 15190.....	02
240D	237	Throat Plate Cutting Bar Screw for 2660 and 2905.....	02
240D	237	Welt Guide Carrier Slide Stop Adjusting Screw for 26150.....	02
246	1927	Needle Clamp Screw for 15069.....	03
248	237	Clamp Stop Motion Clamp Stop Screw for 2019D	02
248A	237	" " " " " " " " 2019B	02
256D	203	" " " " " " Screw for 2019D....	30
256B	203	" " " " " " " " 2019B... .	30
263E	238	Pressure Regulating Thumb Screw for all machines except 15-10	20

No.	Plate	Name	Each
278D	238	Feed Regulator Thumb Screw for 15-2 to 15-9 and 15-12 to 15-21 Machines.....	\$ 10
284D	238	Arm Side Plate Thumb Screw for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	10
284D	238	Guide Thumb Screw for 15-2 to 15-4, 15-12 to 15-14, 15-23 to 15-25, 15-28, 15-29, 15-31 to 15-35, 15-39, 15-40, 15-42 and 15-44 Machines	10
286D	238	Arm Side Cover Thumb Screw for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines	10
286D	238	Bobbin Winder Eccentric Thumb Screw for 2465, 2470, 2471, 2692, 2697, 2698 and 2702.	10
287D	1935	Spool Holder Bracket Thumb Screw for 26041 and 26763.....	10
290D	238	Knife Bar Screw Bushing for 15-10 Machine..	06
290E	238	Needle Bar Screw Bushing for 15-2 to 15-4, 15-9, 15-10, 15-12 to 15-14, 15-19, 15-20, 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Ma- chines	06
290E	238	Presser Bar Screw Bushing for 15-2 to 15-4, 15-9, 15-10, 15-12 to 15-14, 15-19, 15-20, 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Machines.....	06
291	2038	Tucker Cloth Guide Thumb Screw for 26373..	05
297C	1936	Band Wheel Crank Screw Centre for 25036 and 25185	10
297C	1936	Treadle Screw Centre for 25036, 25185 and 25186	10
307C	237	Feed Lifting Rock Shaft Screw Centre for all except wheel feed and 15-44 Machines	06
307C	237	Feed Lifting Rock Shaft Screw Centre (back) for 15-44 Machine.....	06
307C	237	Feed Rock Shaft Screw Centre.....	06
307C	237	" Wheel Frame Shaft Screw Centre for all wheel feed machines.....	06
307C	237	Oscillating Rock Shaft Screw Centre for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	06
315C	237	Feed Bar Screw Centre for 15-2, 15-3, 15-5, 15-7, 15-10, 15-12, 15-13, 15-15, 15-17, 15-19, 15-20, 15-23, 15-24, 15-26, 15-28, 15-31, 15-32, 15-34, 15-35, 15-37, 15-39, 15-42 and 15-44 Machines	04
315C	237	Feed Wheel Driver Link Screw Centre for all wheel feed machines.....	04
316	231	Roller Arm Bracket Screw Centre for 2194 to 2201, 2309, 2310, 4818, 4888, 4889, 16099 and 16100	03
316	231	Roller Arm Joint Bracket Screw Centre for 2490	03
324D	224	Feed Wheel Driver Link Screw for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 2880, 2891, 2903, 2911 and 15202.....	06
329E	237	Needle Bar Connecting Link Adjusting Screw for 2304.....	02

No.	Plate	Name	Each
330D	237	Feed Dog (upper) Screw for 15-8, 15-18, 15-29 and 15-40 Machines.....	\$.02
330D	237	Tension Bracket Thread Eyelet Screw for 15-9 Machine.....	.02
333D	244	Bobbin Winder Friction Wheel Washer Screw for 291704
334D	2038	Binder Folder Slide Carrier Screw for 25678...	.03
334D	2038	" Pressure Spring Screw for 25650, 25653, 25656 and 25678.....	.03
334D	237	Knife Bar Shifting Lever Spring Screw for 15-6 Machine.....	.03
334D	237	Knife Clamp Screw for 15-6 Machine03
334D	2038	Tucker Tuck Marking Bar Set Screw for 26373	.03
335	237	Knife Clamping Screw for 2650.....	.02
335	237	" Holder Screw for 2336 and 265002
335	237	" Screw for 2336 and 265002
336	237	Needle Set Screw for 2303 and 265902
336D	237	Presser Foot Guide (stationary) Screw for 15125	.02
337D	237	Throat Plate Needle Hole Plate Screw for 26079	.02
337D	237	Vibrating Presser Spring Screw for 2367 & 2985	.02
337D	237	Welt Guide Switch Cam Shaft Head Set Screw for 26139.....	.02
337D	237	Welt Guide Welt Carrier Slide Switch Cam Shaft Head Set Screw for 29139.....	.02
354C	1101	Under Driver Treadle Pitman Rod Clamp Screw for 9079.....	.06
356C	238	Knee Lever Lifting Dog Set Screw for 2714...	.06
356C	238	Rock Shaft Knee Arm Hub Set Screw for 2766	.06
356C	238	" " " Plate Set Screw for 2767....	.06
356C	238	" " " Lifting Arm Set Screw for 2769....	.06
356C	238	" " " Bracket Hook Set Screw for 633706
356C	238	Rock Shaft Lifting Bracket Set Screw for 6337	.06
356C	238	" " Stop Dog Set Screw for 277006
356C	238	Under Driver Belt Guard Screw for 27644....	.06
356C	238	" " Driving Pulley Hollow Stud Set Screw for 27644.....	.06
362	238	Lifting Rod Collar Set Screw for 276205
362	238	Under Driver Treadle Stop Collar Set Screw for 276205
375C	1935	Crank Connecting Rod Hinge Screw for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machs	.12
378C	237	Crank Connecting Rod Hinge Screw for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	.10
378C	237	Feed Connecting Link Hinge Screw.....	.10
378C	237	" Forked Connection Hinge Screw for all machines except 15-10.....	.10
380C	237	Needle Bar Connecting Link Hinge Screw for 15-2 to 15-4, 15-9 and 15-10 Machines.....	.10
386D	1935	Roller Screw for 1839, 1853, 1857, 1869, 1870 and 1874.....	.08

Numerical List of Parts.

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No.	Plate	Name	Each
388D	1935	Roller Screw for 1843 and 1867.....	\$.06
391	1935	Throat Plate Screw for throat plate with packing, for 15-5, 15-6, 15-15, 15-16 and 15-21 Machines.....	.02
398D	217	Feed Regulator Lock Plate Screw for 15-19 Machine.....	.02
398E	217	Shuttle Main Spring Screw for 2074 and 2213..	.02
399	237	Throat Plate Screw for 15-2 to 15-4, 15-7 to 15-9, 15-12 to 15-14 and 15-17 to 15-20 Machines..	.02
401E	237	Binder Folder Slide Carrier Adjusting Thumb Nut Guide Screw for 25678.....	.02
401E	237	Throat Plate Packing Screw for 2327.....	.02
401E	2038	Tucker Cloth Guide Slide Screw for 26373....	.02
404D	237	Guide Bar Lifting Bracket Screw for 2367, 2379, 2969 and 2985.....	.02
404D	237	Throat Plate Needle Guard Screw for 2603, 2604, 4428 and 442902
413D	224	Tension Screw Stud for 15-2 to 15-10 and 15-12 to 15-21 Machines, obsolete.....	.10
418D	1927	Bobbin Winder Tension Screw Stud for 27308.	.08
427E	1101	Under Driver Lever Centre Plug Adjusting Screw for 27644.....	.08
437C	237	Balance Wheel Speed Pulley Set Screw for 2140.....	.04
440C	231	Knife Guide Bracket Set Screw for 15-10 Mach	.03
440	231	Roller Arm Adjusting Screw for 2194 to 2201, 2309, 2310, 4818, 4888, 4889, 16099 and 16100	.03
440	231	Roller Arm Joint Bracket Adjusting Screw for 2490.....	.03
447	2038	Binder Leveling Screw for 2565703
448C	224	Balance Wheel Set Screw for all machines except 15-21 and 15-3603
448C	224	Feed Cam Set Screw for 2038.....	.03
448C	224	" Eccentric Set Screw for 2261.....	.03
448C	224	Table Belt Guide Pulley Shaft Set Screw for 14229.....	.03
448C	224	Tension Screw Stud Set Screw.....	.03
448C	224	Thread Take-up Cam Set Screw.....	.03
448C	224	" " and Driving Lever Cam Set Screw for 2422.....	.03
450C	224	Arm Shaft Bushing Set Screw for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	.02
450C	224	Arm Shaft Bushing (back) Set Screw for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machs.	.02
451C	237	Balance Wheel Speed Pulley Set Screw for 2139.....	.03
453C	237	Presser Bar Clutch Set Screw for 2391.....	.02
453C	237	Feed Wheel Frame Shaft Set Screw for 2873..	.02
453C	237	Machine Hinge Connection Set Screw.....	.02
453C	237	Presser Bar Lifting Bracket Set Screw for 2719, 2720, 2952, 2953 and 15122.....	.02

No.	Plate	Name	Each
453c	237	Presser Bar Spring Bracket Set Screw for 2068	\$ 02
456c	237	Knife Bar Guide Bracket Set Screw for 2428..	02
457c	237	Shuttle Driver Set Screw for 2092.....	02
460c	237	Thread Retaining Stud Set Screw.....	02
462c	1935	Clamp Stop Motion Flanged Bushing Set Screw for 15152	02
462c	1935	Oscillating Shaft Crank Set Screw.....	02
462c	1935	Shuttle Driver Set Screw for 2441 and 15096 ..	02
465c	1935	Feed Rock Shaft Crank Set Screw	02
466c	217	Shuttle Tension Regulating Screw for 2207 and 2208.....	04
468c	237	Knife Bar Driving Slide Coupling Pin Bush Set Screw for 2295 and 2648.....	02
504E	1936	Dress Guard Bolt with 1510E, for 25202.....	03
505B	203	Bed Hinge Bolt for 2013.....	10
506E	1936	Brace Bolt with 1510E, for 25202.....	03
507E	1936	Belt Guide Bolt with 1515E, for 25202.....	02
507E	1936	Brace Section Bolt with 1515E, for 25184.....	02
514c	226	Knife Bar Driving Slide Coupling Pin for 2295 and 2648.....	10
525B	—	Machine Hinge Bolt for 8306.....	15
543B	203	Bed Hinge Bolt for 2014.....	10
558E	1935	Pitman Adjusting Screw for 25074.....	03
570c	1935	Needle Bar Connecting Link Hinge Screw for 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Machines.....	08
578	237	Throat Plate Needle Hole Strip Screw for 15-2, 15-23 and 15-35 Machines	02
589E	2038	Binder Guide (upper) Clamping Screw for 25657	02
590E	218	Shuttle Thread Guard Screw, obsolete.....	02
591	218	" Tension Regulating Screw for 2519, 2971, 15099, 15142 and 15148.....	02
592E	218	Shuttle Bobbin Case Latch Stop Screw for 2519, 2971, 15099, 15142 and 15148.....	02
595c	237	Oscillating Rock Shaft Screw Centre, obsolete	08
597c	—	Under Driver Shaft Driving Pulley Clamping Screw for 27070.....	08
598c	238	Lifting Presser Bar Lifter Screw for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines.....	06
600	224	Tension Screw Stud for 15-2 to 15-8, 15-12 to 15-21, 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	10
621D	1935	Knife Bar Handle Screw for 2336 and 15023...	02
626c	238	Guide Bar Lifting Bracket Guide Screw Stud for 15-7, 15-8, 15-17 and 15-18 Machines	08
631c	233	Feed Bar Screw Centre Pin for 15-9 Machine..	08
634D	1935	Roller Screw for 1858.....	08
635c	244	Oscillating Rock Shaft Hinge Pin Screw Bear- ing for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	08

Numerical List of Parts.

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No.	Plate	Name	Each
637D	237	Tension Screw Stud for 2406.....	\$.08
641E	237	Lifting Presser Bar Bracket Clamping Screw for 235708
647	237	Shuttle Race Screw for 15-12 to 15-21, 15-31 to 15-40, 15-42 and 15-44 Machines.....	.08
648D	238	Shuttle Race Back Spring Screw for 2528, 2544, 2575, 2576, 15030 and 15116.....	.07
650D	1936	Bed Frame Thumb Screw for 2979 and 15106..	.20
652D	1935	Roller Screw for 1841, 1868, 1923 and 1924.....	.08
653C	237	Needle Bar Connecting Link Hinge Screw for 15-12 to 15-14, 15-19 and 15-20 Machines....	.10
656E	2038	Binder Folder Slide Carrier Adjusting Screw for 25672.....	.03
656E	2038	Binder Guide (centre) Screw for 25657.....	.03
662D	237	Shuttle Race Cap Screw for 2528, 2544, 2546 and 298302
671D	955	Binder Folder and Ribbon Tension Thumb Screw for 25748.....	.10
687D	1936	Machine Hinge Plate Bolt with 1524E, for 2865	.02
691	1935	Spool Holder Spindle Thread Guiding Disc Screw for 26764.....	.04
691	1935	Throat Plate Screw for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	.04
692D	1936	Bobbin Winder Bracket Screw for 2918, 2920, 2924, 2959, 15061 and 15101.....	.10
695D	238	Feed (upper) Lifting Bar Screw for 15-8, 15-18, 15-29 and 15-40 Machines.....	.05
703D	238	Arm Side Plate Thumb Screw for 2710.....	.10
705	229	Knife Clamping and Stripper Stop Screw for 265002
711C	233	Feed Bar (lower) Hinge Pin Screw Bearing for 15-8, 15-18, 15-29 and 15-40 Machines....	.08
712D	1935	Roller Screw for 1871.....	.10
715D	238	Feed Regulator Thumb Screw for 15-10 Mach.	.20
716D	238	Knife Bar Driving Lever Connecting Stud Thumb Screw for 15-10 Machine.....	.25
717E	237	Knife Guide Bracket Adjusting Screw for 15-10 Machine.....	.08
725D	1935	Throat Plate Spring Slide Spring Stop Screw for 2905, 4364, 4373 and 26141.....	.02
743C	1935	Thread Take-up Cam Timing Screw for 2871, 2888, 2896 and 2912.....	.05
747D	1935	Feed Regulator Thumb Screw for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machs.	.10
794E	1935	Needle Bar Connecting Link Adjusting Screw for 2819.....	.05
797C	244	Guide Bar Driving Crank Wedge Screw for 15-28, 15-29, 15-39 and 15-40 Machines....	.03
797C	244	Knife Bar Driving Crank Wedge Screw for 15-26, 15-27 and 15-36 to 15-38 Machines..	.03

No.	Plate	Name	Each
802D	244	Lifting Lever Hinge Screw.....	\$ 10
810D	1935	Feed (upper) Lifting Bar Hinge Cap Screw for 2379 and 2969.....	03
810E	1935	Feed (upper) Lifting Bar Lifting Bell Crank Hinge Cap Screw for 2379 and 2969.....	03
810D	1935	Vibrating Presser Bar Hinge Cap Screw for 2367 and 2985.....	03
810E	1935	Vibrating Presser Bar Lifting Bell Crank Hinge Cap Screw for 2367 and 2985.....	03
858C	1935	Table Belt Guide Pulley Shaft Plug Screw for 14231.....	03
879D	1935	Corder Arm Locking Screw for 25792.....	08
907D	1935	Shuttle Race Back Spring Screw for 2440, 2546, 2621 and 2983.....	07
910C	1935	Feed Lifting Rock Shaft Screw Centre (front) Set Screw for 15-44 Machine.....	03
910	1935	Welt Guide Adjusting Screw for 26150....	03
928C	1935	Feed Lifting Rock Shaft Screw Centre (front) for 15-44 Machine.....	06
955C	1101	Under Driver Driving Pulley Screw Centre Bearing for 27630.....	08
1035C	1929	Oscillating Shaft Crank Slide Block Screw Stud for 15171.....	15
1058C	1935	Presser Bar Lifter Screw for 15-23 to 15-27 and 15-31 to 15-38 Machines.....	10
1507E	1935	Band Wheel Crank Screw Centre Nut for 25036 and 25185.....	05
1507E	1935	Treadle Screw Centre Nut for 25036, 25185 and 25186.....	05
1508C	1101	Under Driver Lever Centre Plug Adjusting Screw Nut for 27644	06
1510E	1935	Brace Bolt Nut for 506E.....	02
1510E	1935	Dress Guard Bolt Nut for 504E.....	02
1513C	224	Feed Lifting Rock Shaft Screw Centre Nut for all except wheel feed and 15-44 Machs.	05
1513C	224	Feed Lifting Rock Shaft Screw Centre (back) Nut for 15-44 Machine.....	05
1513C	224	Feed Rock Shaft Screw Centre Nut.....	05
1513C	224	" Wheel Frame Shaft Screw Centre Nut for all wheel feed machines	05
1513C	224	Oscillating Rock Shaft Hinge Pin Nut for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	05
1513C	224	Oscillating Rock Shaft Hinge Pin Screw Bearing Nut for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	05
1513C	224	Oscillating Rock Shaft Screw Centre Nut for 15-2 to 15-10 and 15-12 to 15-21 Machs.	05
1515E	1935	Belt Guide Bolt Nut for 507E.....	02
1515E	1935	Brace Section Bolt Nut for 507E.....	02

No.	Plate	Name	Each
1517E	224	Feed Bar (lower) Hinge Pin Nut for 15-8, 15-18, 15-29 and 15-40 Machines.....	\$.04
1517E	224	Feed Bar (lower) Hinge Pin Screw Bearing Nut for 15-8, 15-18, 15-29 and 15-40 Machs.	.04
1518E	1935	Crank Connecting Rod Hinge Screw Nut for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	.04
1519E	224	Feed Bar Screw Centre Nut for 15-2, 15-3, 15-5, 15-7, 15-10, 15-12, 15-13, 15-15, 15-17, 15-19, 15-20, 15-23, 15-24, 15-26, 15-28, 15-31, 15-32, 15-34, 15-35, 15-37, 15-39, 15-42 and 15-44 Machines.....	.03
1519E	224	Feed Bar Screw Centre Pin Nut for 15-9 Machine.....	.03
1519E	224	Feed Wheel Driver Link Screw Centre Nut for all wheel feed machines.....	.03
1519E	224	Oscillating Shaft Crank Slide Block Screw Stud Nut for 15171.....	.03
1520E	224	Crank Connecting Rod Hinge Screw Nut for 15-2 to 15-10 and 15-12 to 15-21 Machs.	.03
1520E	224	Feed Connecting Link Hinge Screw Nut..	.03
1520E	224	" Forked Connection Hinge Screw Nut.	.03
1520E	224	Needle Bar Connecting Link Hinge Screw Nut for 15-2 to 15-4, 15-9, 15-10, 15-12 to 15-14, 15-19, 15-20, 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Machines.....	.03
1520E	224	Presser Bar Lifter Screw Nut for 15-23 to 15-27 and 15-31 to 15-38 Machines.....	.03
1524E	1936	Machine Hinge Plate Bolt Nut for 687D02
1528C	225	Feed Wheel Frame Adjusting Screw Nut for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 15017 and 15128.....	.03
1528D	225	Roller Screw Nut for 386D and 652D.....	.03
1536D	1949	Binder Folder Slide Carrier Adjusting Thumb Nut for 25678.....	.10
1537E	203	Bed Hinge Bolt Thumb Nut for 2013 and 2014.....	.03
1547D	231	Roller Arm Adjusting Screw Nut for 2194 to 2201, 2309, 2310, 4818, 4888, 4889, 16099 and 16100.....	.03
1547D	231	Roller Arm Bracket Screw Centre Nut for 2194 to 2201, 2309, 2310, 4818, 4888, 4889, 16099 and 1610003
1547D	231	Roller Arm Joint Bracket Screw Centre Nut for 2490.....	.03
1549D	231	Roller Arm Lock Spring Screw Nut for 2194 to 2201, 2309, 2310, 2490, 4818, 4888, 4889, 16099 and 1610003
1550D	1935	Roller Screw Nut for 388D03
1560C	224	Tension Regulating Thumb Nut.....	.04

No.	Plate	Name	Each
1562D	1927	Bobbin Winder Tension Regulating Thumb Nut for 27308.....	\$.04
1564D	226	Knife Bar Driving Slide Coupling Pin Head for 2295 and 2648.....	.05
1566D	1949	Binder Guide (centre) Thumb Nut for 25664	.05
1570E	1936	Pitman Adjusting Screw Nut for 25074....	.02
1571D	1949	Binder Guide (upper) Clamping Thumb Nut for 25664.....	.02
1572E	—	Machine Hinge Bolt Nut for 8292.....	.03
1577D	1949	Binder Folder Guide Thumb Nut for 25650, 25653 and 25656.....	.05
1813	221	Driving Lever Roller and Stud for 15-6 Machine20
1813	221	Feed Lifting Rock Shaft Crank Roller and Stud for 2509 and 2573.....	.20
1813	221	Feed Lifting Rock Shaft Roller and Stud for 2043.....	.20
1813	221	Oscillating Shaft Crank Roller and Stud for 2163 and 2416.....	.20
1814	225	Knife Bar Driving Lever Roller and Stud for 15-10 Machine.....	.20
1822	221	Thread Take-up Lever Roller and Stud20
1823	221	Lifting Presser Bar Bracket Roller and Stud for 2357.....	.18
1839	231	Roller, $1\frac{1}{4}$ in. coarse, with 386D and 1528D, for 2198 and 1609940
1841	—	Roller, $\frac{7}{8}$ in. fine, with 652D and 1528D, for 2197 and 2310.....	.25
1843	231	Roller, $\frac{9}{16}$ in. fine, with 388D and 1550D, for 2195.....	.20
1853	231	Roller, $1\frac{1}{2}$ in. fine, with 386D and 1528D, for 2201.....	.50
1857	1954	Roller, $1\frac{1}{4}$ in., with 386D and 1528D, for 4818.	.45
1858	231	“ $1\frac{1}{2}$ “ “ 634D “ “ 2396 and 239860
1862	1922	Guide Bar Driving Crank Roller (roller 1849 only) for 2354 and 2893.....	.12
1862	1922	Knife Bar Driving Crank Roller (roller 1849 only) for 2293 and 2882.....	.12
1867	—	Roller, $\frac{9}{16}$ in. coarse, with 388D and 1550D, for 2194.....	.20
1868	231	Roller, $\frac{7}{8}$ in. coarse, with 652D and 1528D, for 2196 and 230925
1869	—	Roller, $1\frac{1}{4}$ in. fine, with 386D and 1528D, for 2199 and 16100.....	.40
1870	—	Roller, $1\frac{1}{2}$ in. coarse, with 386D and 1528D, for 2200.....	.50
1871	231	Roller, $1\frac{1}{2}$ in., with 712D and 1528D, for 2394	.60
1874	228	“ $\frac{7}{8}$ “ “ 386D “ “ 2490	.30
1923	1921	“ $1\frac{1}{4}$ “ coarse, with 652D and 1528D, for 4888.....	.40

No.	Plate	Name	Each
1924	—	Roller, $1\frac{1}{4}$ in. fine, with 652D and 1528D, for 4889.....	\$ 40
2002	221	Arm Dowel Pin.....	02
2004	201	" Shaft for 2019D, for 15-2 to 15-4, 15-9, 15-12 to 15-14, 15-19 and 15-20 Machines..	1 00
2006	203	Arm Shaft Bushing for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	15
2006	203	Arm Shaft Bushing (back) for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines..	15
2008B	201	Balance Wheel, $2\frac{1}{2}$ in. pulley, for 15-21 and 15-36 Machines	1 00
2011	203	Bed Hinge, Nos. 2012, 2016 and 2142, for 15-2 to 15-10 and 15-12 to 15-21 Machines.	02
2012	203	Bed Hinge (half butt) for 2011	01
2013	—	" " Bolt 505B with 1537E, 2016, 2018 and two 2015, for $\frac{7}{8}$ in. table, for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	18
2014	—	Bed Hinge Bolt 543B with 1537E, 2016, 2018 and two 2015, for power table, for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	18
2015	203	Bed Hinge Cushion (rubber) for 2013 and 2014.....	02
2016	203	Bed Hinge Pin for 2011, 2013 and 2014.....	01
2017	225	" " Rivet for 15-2 to 15-10 and 15-12 to 15-21 Machines..... per 100..	25
2018	203	Bed Hinge Washer for 2013 and 2014.....	01
2018	1101	Under Driver Belt Guard Screw Washer for 27644.....	01
2019B	—	Clamp Stop Motion complete, Nos. 248A, 256B, 2020 and 15152, for 15-21 and 15-36 Machines.....	75
2019D	—	Clamp Stop Motion complete, Nos. 248, 256D, 2020 and 15152, for all machines except 15-10, 15-21 and 15-36.....	75
2020	203	Clamp Stop Motion Clamp Washer for 2019	05
*2021	—	" " " Flanged Bushing for 15152.....	35
2022	221	Clamp Stop Motion Flanged Bushing Pin for all machines except 15-10.....	01
2029	201	Crank Connecting Rod with 175D, for 15-10 Machine.....	65
2030	201	Crank Connecting Rod for 15-2 to 15-9 and 15-12 to 15-21 Machines.....	60
*2031	—	Crank Connecting Rod Cap for 2029 and 2030	—
2037	203	Feed Bar for 15-2, 15-3, 15-5, 15-7, 15-10, 15-15, 15-17, 15-23, 15-24, 15-26 and 15-28 Machines.....	35

No.	Plate	Name	Each
2038	203	Feed Cam with 448o, for 15-2, 15-3, 15-5, 15-7 to 15-10, 15-12, 15-13, 15-15, 15-17 to 15-20, 15-23, 15-24, 15-26, 15-28, 15-29, 15-31, 15-32, 15-34, 15-35, 15-37, 15-39, 15-40, 15-42 and 15-44 Machines.....	\$ 25
2039	203	Feed Connecting Link.....	15
2040	204	" Dog for 15-2 and 15-23 Machines.....	25
2041	201	" Forked Connection with 175D, for 15-10 Machine.....	55
2042	201	Feed Forked Connection for all machines except 15-10.....	50
2043	201	Feed Lifting Rock Shaft with 1813, for 15-2, 15-3, 15-5 and 15-7 to 15-10 Machines.	50
2046	201	Feed Rock Shaft 2047 with 2048, for 15-2 to 15-7, 15-9, 15-10, 15-12 to 15-17, 15-19 to 15-21, 15-23 to 15-28, 15-31 to 15-39, 15-42 and 15-44 Machines.....	50
2047	201	Feed Rock Shaft for 2046.....	35
2048	203	" " " Crank with 465c, for 2046 and 2976.....	15
2049	221	Feed Rock Shaft Crank Pin	01
2049c	221	Guide Bar Driving Crank Position Pin for 15-7, 15-8, 15-17 and 15-18 Machines.....	01
2049c	221	Knife Bar Driving Crank Position Pin for 15-5, 15-6, 15-15, 15-16 and 15-21 Machines	01
2049	221	Oscillating Shaft Crank Pin.....	01
2049	221	Shuttle Driver Pin.....	01
2051	222	Needle Bar Connecting Link for 15-2 to 15-4, 15-9, 15-10, 15-12 to 15-14, 15-19 and 15-20 Machines.....	25
2052	226	Needle Bar Connecting Stud with 155o, for 15-2 to 15-4, 15-9, 15-10, 15-12 to 15-14, 15-19, 15-20, 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Machines.....	25
2056	201	Oscillating Shaft for 15-2 to 15-10 and 15-23 to 15-29 Machines.....	25
2057	203	Oscillating Shaft Crank 2163 with two 462c, for 15-2 to 15-10 Machines	50
2058	227	Presser Bar for 15-2 to 15-6, 15-12 to 15-16, 15-19 to 15-21, 15-23 to 15-27, 15-31 to 15-38, 15-42 and 15-44 Machines.....	30
2060c	222	Presser Bar Lifter for 108E, obsolete.....	20
2061c	222	" " " " 70E, "	20
2062	222	" " " " 15-2 to 15-6, 15-9, 15-10, 15-12 to 15-16, 15-19 to 15-21, 15-23 to 15-27, 15-31 to 15-38, 15-42 & 15-44 Machs.	20
2065	222	Presser Bar Spring (spiral) for 15-2 to 15-6, 15-9, 15-10, 15-12 to 15-16, 15-19 and 15-20 Machines.....	05
2067	225	Presser Bar Spring Bracket with 453c, for 2060c, obsolete.....	25

Numerical List of Parts.

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No.	Plate	Name	Each
2068	225	Presser Bar Spring Bracket with 453c (heavy) for 15-2 to 15-6, 15-10, 15-12 to 15-16 and 15-19 to 15-21 Machines.....	\$.25
2070	221	Lifting Presser Bar Spring Washer for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines01
2070	221	Presser Bar Spring Washer for 15-2 to 15-6, 15-9, 15-10, 15-12 to 15-16, 15-19 to 15-21, 15-23 to 15-27, 15-31 to 15-38, 15-42 and 15-44 Machines..01
2071	204	Presser Foot for 2040, 2506 and 2963, for 15-2, 15-12, 15-23 and 15-31 Machines25
*2074	—	Shuttle Body with 398E, 2082 and 2084, for 2207.....	.50
*2075	—	Shuttle Cover for 2207 and 2208.....	.35
2076	217	" " Hinge Pin for 2207 and 2208.	.01
2078	217	" Delivery Eye Thread Guard for 2207 and 2208.....	.03
2080	217	Shuttle Delivery Eye Thread Guard Rivet for 2207 and 2208.....	.01
2082	217	Shuttle Main Spring for 2074 and 2213....	.10
2084	217	" " " Steady Pin for 2074 and 2213.....	.01
2086	217	Shuttle Tension Spring for 2207 and 2208..	.03
2090	217	" " " Plate for 2207 & 2208	.05
2092	203	" Driver 2176 with two 457c, for 15-2 to 15-10 and 15-23 to 15-29 Machines.....	.50
2093	220	Shuttle Race complete, Nos. 2095, 2096 and two 190c, for 15-2 to 15-10 and 15-23 to 15-29 Machines75
2095	220	Shuttle Race Back for 2093.....	.20
2096	220	" " Body " "45
2099	222	" " Slide 2100 with 240D and 2101, for 15-2 to 15-5, 15-7, 15-8, 15-10 and 15-12 to 15-21 Machines30
*2100	—	Shuttle Race Slide for 2099.25
2101	222	" " " Spring Catch for 2099, 2412 and 2641.....	.05
2102	224	Tension Disc.....	.05
2103	224	" Spring03
2104	224	" Thread Guard for 15-2, 15-3, 15-12 and 15-13 Machines.....	.01
2105	224	Tension Thread Guard.....	.03
2106	221	Bobbin Winder Tension Thread Guide for 27308.....	.01
2106	221	Thread Guard for 15-2, 15-3, 15-12 and 15-13 Machines.....	.01
2107	221	Thread Guard for 15-2 to 15-6, 15-9, 15-10, 15-12 to 15-16, 15-19 to 15-21, 15-23 to 15-27, 15-31 to 15-38, 15-42 and 15-44 Machines02

No.	Plate	Name	Each
2108	221	Thread Guard for 15-2, 15-3, 15-7, 15-8, 15-12, 15-13, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines.....\$ 01	
2109D	—	Throat Plate, large needle hole, for 2040, for 15-2 Machine.....	25
2110D	204	Throat Plate, small needle hole, for 2040, for 15-2 Machine	25
2111	221	Thread Retainer Guide complete, Nos. 2112, 2114 and 2115, for all machines except 15-9.....	15
2112	221	Thread Retaining Disc with 2113, for 2111. 05	
2113	1927	“ “ “ Steady Pin for 2112. 01	
2114	221	“ “ Spring for 2111..... 01	
2115	221	“ “ Stud for 2111..... 07	
2117	221	Balance Wheel Pin for 15-2 to 15-10 and 15-12 to 15-21 Machines	01
2117	221	Band Wheel Crank Pin for 25005..... 01	
2117	221	Thread Take-up Cam Pin for 15-2 to 15-10 and 15-12 to 15-21 Machines..... 01	
2117	221	Thread Take-up and Driving Lever Cam Pin for 15-10 Machine..... 01	
2118	227	Thread Take-up Lever with 1822, for 15-2 to 15-4, 15-9, 15-10, 15-12 to 15-14, 15-19 and 15-20 Machines	50
2119	—	Thread Take-up Spring for 413, obsolete, use 15007..... 03	
2120	—	Thread Take-up Spring 2119 with closed eyelet for 413, obsolete, use 2792..... 03	
2121	—	Thread Take-up Spring 2119 with offset for 413, obsolete, use 15008..... 03	
2122	—	Thread Take-up Spring 2120 with offset and closed eyelet for 413, obsolete, use 15009..... 03	
2123	—	Thread Take-up Spring for 600, obsolete, use 15010..... 03	
2124	221	Thread Take-up Spring for all machines except 15-36..... 03	
2125	221	Thread Take-up Spring Regulator for 15-10 Machine	05
2127	221	Thread Take-up Spring Regulator Plate... 03	
2129	226	“ “ “ 15007 with short arm for 413, obsolete..... 03	
2130	226	Thread Take-up Spring 15007 with closed eyelet and short arm for 413, obsolete.... 03	
*2131	—	Arm with 284D and 2132, for 15-2 to 15-4, 15-9, 15-12 to 15-14, 15-19 and 15-20 Machs. 4 00	
*2132	—	Arm Side Plate for 15-2 to 15-9 and 15-12 to 15-21 Machines..... 60	
2133	201	Arm Shaft for 144 for 15-2 to 15-4, 15-9, 15-12 to 15-14, 15-19 and 15-20 Machines..... 1 00	

Numerical List of Parts.

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No.	Plate	Name	Each
2134	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ in. pulley, with two 448c, for 15-2 to 15-9 and 15-12 to 15-20 Machines.....	\$ 75
2135	1913	Balance Wheel (stand) heavy rim, $2\frac{1}{2}$ in. pulley, for 2019, for 15-2 to 15-9, 15-12 to 15-20, 15-23 to 15-29, 15-31 to 15-35 and 15-37 to 15-40 Machines.....	75
2136	201	Balance Wheel (power) light rim, 2 in. pulley, with two 448o, for 15-2 to 15-9, 15-12 to 15-20, 15-23 to 15-29, 15-31 to 15-35, 15-37 to 15-40, 15-42 and 15-44 Machines	75
2137	—	Balance Wheel (power) light rim, $2\frac{1}{2}$ in. pulley, with two 448o, for 15-2 to 15-9 and 15-12 to 15-20 Machines, obsolete, use 2968	75
2138	—	Balance Wheel (power) light rim, 3 in. pulley, with two 448o, for 15-2 to 15-9, 15-12 to 15-20, 15-23 to 15-29, 15-31 to 15-35, 15-37 to 15-40, 15-42 and 15-44 Machines..	75
2139	203	Balance Wheel Speed Pulley, 2 in. diam., with 451c, for 15-2 to 15-9, 15-12 to 15-20, 15-23 to 15-29, 15-31 to 15-35, 15-37 to 15-40, 15-42 and 15-44 Machines.....	15
2140	203	Balance Wheel Speed Pulley, $2\frac{1}{2}$ in. diam., with 437c, for 15-2 to 15-9, 15-12 to 15-20, 15-23 to 15-29, 15-31 to 15-35, 15-37 to 15-40, 15-42 and 15-44 Machines.....	15
*2141	—	Bed for 15-2 to 15-7, 15-9, 15-12 to 15-17 and 15-19 to 15-21 Machines.....	4 00
2142	—	Bed Hinge(half butt) for wood table, for 2011	01
2143	202	Face Plate for 413D and 2125, for 15-2 and 15-3 Machines, obsolete	40
2144	202	Face Plate for 413D and 2126, for 15-2 and 15-3 Machines, obsolete.....	40
2145	202	Face Plate for 413D and 2127, for 15-2 and 15-3 Machines	40
2146	202	Face Plate for 600 and 2127, for 15-2 and 15-3 Machines	40
2147	202	Face Plate for 600, 2111 and 2127, for 15-2 and 15-3 Machines	40
2148	205	Feed Dog, 8 teeth (12 teeth to the inch) for 15-3 and 15-24 Machines.....	25
2149	205	Feed Dog, 11 teeth (18 teeth to the inch) for 15-3 and 15-24 Machines.....	25
2150	205	Feed Dog, 10 teeth (12 teeth to the inch) for 15-2 Machine.....	30
2151	205	Feed Dog, 13 teeth (16 teeth to the inch) for 15-2 Machine.....	30
2152	206	Feed Dog, for tent work, for 15-2 Machine.	30
2153	206	“ “ (horseshoe) for 15-2, 15-7, 15-23 and 15-28 Machines and 25725.....	25

Numerical List of Parts.

No.	Plate	Name	Each
2154	207	Feed Dog, for shirt work, for 15-2 and 15-23 Machines.....	\$ 35
2155	207	Feed Dog, for tailor work, for 15-2 Machine	35
2156	207	" " " shirts, collars and cuffs, for 15-2 Machine.....	35
2157	208	Feed Dog, for collars and cuffs, for 15-2 and 15-23 Machines	35
2158	208	Feed Dog, for collars and cuffs, $\frac{1}{8}$ in. throw, for 15-2 and 15-23 Machines.....	35
2159	208	Feed Dog, for general muslin work, for 15-2 Machine	35
2160	209	Feed Dog, three rows of teeth, for 15-3 Machine.....	30
2161	209	Feed Dog (London) for shirt work, for 15-2 and 15-23 Machines.....	35
2162	209	Feed Dog, for shirt work, for 15-2 and 15-23 Machines.....	35
*2163	—	Oscillating Shaft Crank with 1813, for 2057	50
2164	203	Feed Regulator.....	20
2165	222	Needle Bar for 15-2 to 15-4, 15-7, 15-8, 15-12 to 15-14, 15-17 to 15-20, 15-28, 15-29, 15-39 and 15-40 Machines.....	35
2166	221	Needle Bar Thread Guard for 15-2 to 15-4, 15-7, 15-8, 15-10, 15-12 to 15-14, 15-17 to 15-20, 15-28, 15-29, 15-39 and 15-40 Machs.	01
2167	221	Needle Clamp with 196, for 15-2 to 15-4, 15-7, 15-8, 15-10, 15-12 to 15-14, 15-17 to 15-20, 15-28, 15-29, 15-39 and 15-40 Machs.	17
2168	219	Oscillating Rock Shaft for 307c, with 197E, 2170 and two each 2171 and 2174, for 15-2 to 15-10 and 15-12 to 15-21 Machines, obsolete	50
2169	219	Oscillating Rock Shaft for 307c, with 197E, 2170 and two each 2172 and 2174, for 15-2 to 15-10 and 15-12 to 15-21 Machines, obsolete	50
2170	1927	Oscillating Rock Shaft Oil Pad for 2249....	01
2171	219	" " " Steel Plate for 2168, obsolete.....	06
2172	219	Oscillating Rock Shaft Steel Plate for 2169, obsolete.....	06
2173	219	Oscillating Rock Shaft Steel Plate for 2249.	06
2174	221	" " " " Rivet for 2249.....	01
*2176	—	Shuttle Driver for 2092	50
2177	208	Presser Foot, $\frac{1}{16}$ in. to $\frac{3}{16}$ in. gauge, for inside stays, for 15-3, 15-13, 15-24 and 15-32 Machines.....	60
2179	222	Presser Bar Spring (spiral) heavy, for 15-2 to 15-4, 15-9, 15-10, 15-12 to 15-14 and 15-19 to 15-21 Machines	05

No.	Plate	Name	Each
2180	205	Presser Foot for 2148, 2149, 2556, 2557, 2895, 4300, 4392, 4400 and 4934, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	\$ 40
2181	205	Presser Foot for 2150, 2151, 2558, 2559, 2560, 4295, 4296, 4393 and 4394, for 15-2, 15-12, 15-23 and 15-31 Machines.....	25
2182	206	Presser Foot for 2152, 2561 and 4297, for 15-2, 15-12 and 15-23 Machines.....	30
2183	206	Presser Foot for 2153, 2159 and 2562, for 15-2, 15-12, 15-23 and 15-31 Machines.....	25
2184	207	Presser Foot for 2154, 2162, 2551, 2563, 2581, 4830, 4831, 4836, 4900, 15014, 15024, 15042 and 15058, for 15-2, 15-20, 15-23, 15-35 and 15-42 Machines	30
2185	207	Presser Foot for 2155, 4298, 4383 and 4384, for 15-2, 15-23 and 15-31 Machines.....	40
2186	207	Presser Foot, for corset work, for 2156, for 15-2 and 15-23 Machines.....	30
2187	208	Presser Foot, $\frac{5}{16}$ in. to $\frac{3}{8}$ in. gauge, for back stays, for 15-3, 15-13, 15-24 and 15-32 Machines	60
2190	209	Presser Foot for 2161, for 15-2 and 15-23 Machines	30
2191	206	Presser Foot with 228D, for 2157, 2158, 2566, 2567, 4299, 4398, 4399 and strip gauge, for 15-2, 15-19, 15-23 and 15-34 Machines.....	35
2193	—	Throat Plate Body for 2241 and 2242.....	—
2194	230	Roller Presser complete, $\frac{9}{16}$ in. coarse roller, Nos. 176, 440, 1549D, 1867, 2202, 2205, 2206, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	85
2195	—	Roller Presser complete, $\frac{9}{16}$ in. fine roller, Nos. 176, 440, 1549D, 1843, 2202, 2205, 2206, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	85
2196	—	Roller Presser complete, $\frac{7}{8}$ in. coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2206, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	95
2197	—	Roller Presser complete, $\frac{7}{8}$ in. fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2206, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines	95

No.	Plate	Name	Each
2198	230	Roller Presser complete, 1 $\frac{1}{4}$ in. coarse roller, Nos. 176, 440, 1549D, 1839, 2204, 2205, 4282, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Ma- chines, obsolete, use 16099	\$1 05
2199	—	Roller Presser complete, 1 $\frac{1}{4}$ in. fine roller, Nos. 176, 440, 1549D, 1869, 2204, 2205, 4282, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines, obsolete, use 16100.....	1 05
2200	—	Roller Presser complete, 1 $\frac{1}{2}$ in. coarse roller, Nos. 176, 440, 1549D, 1870, 2205, 4367, 4863, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	1 15
2201	230	Roller Presser complete, 1 $\frac{1}{2}$ in. fine roller, Nos. 176, 440, 1549D, 1853, 2205, 4367, 4863, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	1 15
2202	231	Roller Arm for 2194 and 2195.....	15
2203	231	" " " 2196, 2197, 2309 and 2310...	15
2204	231	" " " 2198, 2199 and 4818.....	15
2205	231	" " Lock Spring for 2194 to 2201, 2309, 2310, 2490, 4818, 4888, 4889, 16099 and 16100	04
2206	231	Roller Arm Bracket for 2194 to 2197	20
2207	217	Shuttle complete, Nos. 112D, 466o, 2074 to 2076, 2078, 2080, 2086, 2090 and 2209, for 15-2 to 15-10 and 15-23 to 15-29 Machines.	1 00
2208	—	Shuttle complete, Nos. 112D, 466o, 2075, 2076, 2078, 2080, 2086, 2090, 2209 and 2213, for 15-2 to 15-10 and 15-23 to 15-29 Machs.	1 00
2209	217	Shuttle Bobbin for 2207 and 2208.....	05
2211	217	" " Retaining Spring for 2213..	03
2212	217	" " " " Rivet for 2213..... per 100..	25
*2213	—	Shuttle Body with 398E, 2082, 2084, 2211 and two 2212, for 2208.....	55
2214	1923	Shuttle Race (steel) complete, Nos. 2095, 2215 and two 190c, for 15-2 to 15-10 Machs.	1 30
2215	—	Shuttle Race Body (steel) for 2214.....	1 00
2216	228	Feed Dog, for corset work, for 15-2 Machine	35
2217	—	Throat Plate, large needle hole, for 2216...	50
2218	—	" " " " " 2148 and 2149.....	30
2219	205	Throat Plate, small needle hole, for 2148 and 2149	30
2220	205	Throat Plate, large needle hole, for 2150 and 2151.....	25

Numerical List of Parts.

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No.	Plate	Name	Each
2221	—	Throat Plate, small needle hole, for 2150 and 2151.....	\$ 25
2222	206	Throat Plate, large needle hole, for 2152...	25
2223	—	" " small " " " "	25
2224	206	" " large " " " 2153...	25
2225	—	" " small " " " "	25
2226	—	" " large " " " 2154...	40
2227	207	" " small " " " "	40
2228	207	" " large " " " 2155...	30
2229	—	" " small " " " "	30
2230	—	" " large " " " 2156 ..	30
2231	207	" " small " " " "	30
2232	—	" " large " " " 2157 ..	30
2233	208	" " small " " " "	30
2234	208	" " large " " " 2158...	30
2235	—	" " small " " " "	30
2236	208	" " large " " " 2159...	40
2237	—	" " small " " " "	40
2238	—	" " large " " " 2160...	30
2239	—	" " " " " 2161...	40
2240	209	" " small " " " "	40
2241	209	" " complete, No. 2193 with 2243 and two 578, for 2162.....	55
2242	—	Throat Plate complete, No. 2193 with 2244 and two 578, for 2162	55
2243	209	Throat Plate Needle Hole Strip, large needle hole, for 2241.....	20
2244	—	Throat Plate Needle Hole Strip, small needle hole, for 2242.....	20
2245	209	Throat Plate, small needle hole, for 2160...	30
2246	—	" " Body for 2497.....	—
2247	1917	Thread Take-up Cam (steel) with 448c, for 15-2 to 15-4 and 15-9 Machines.....	1 00
2248	221	Thread Take-up Spring with closed eyelet for 15-2 to 15-10, 15-12 to 15-21 and 15-36 Machines03
2249	252	Oscillating Rock Shaft with 197E, 2170 and two each 2173 and 2174, for 15-2 to 15-10 and 15-12 to 15-21 Machines.....	.50
2250	219	Oscillating Rock Shaft for 595c, with 197E, 2170 and two each 2173 and 2174, for 15-2 to 15-10 and 15-12 to 15-21 Machines, ob- solete.....	.50
2251	223	Feed Wheel Frame for 2257, 2344, 2549 and 266650
2252	224	Feed Wheel Friction Plate (front) for 2257, 2344, 2549, 2666, 15017 and 15128.....	.08
2253	224	Feed Wheel Friction Plate (back) for 2257, 2344, 2549, 2666, 15017 and 1512808

No.	Plate	Name	Each
2254	224	Feed Wheel Retaining Clutch for 2257, 2344, 2549, 2666, 15017 and 15128.....\$ 20	
2255	224	Feed Wheel Retaining Clutch Cap for 2257, 2344, 2549, 2666, 15017 and 15128..... 05	
2256	224	Feed Wheel Retaining Clutch Spring for 2257, 2344, 2549, 2666, 15017 and 15128... 03	
2257	—	Wheel Feed complete, Nos. 119c, 151c, 183, 183c, 240d, 324d, 1528c, 2251 to 2256, 2258, 2259, 2261, 2263, 2265, 2268 to 2270, 2274, 2275 and two 399, for 15-4 and 15-14 Ma- chines..... 3 90	
2258	223	Feed Wheel for 2257, 2344, 2639 and 15017. 60	
2259	222	“ “ Driver Link for 2257, 2344, 2549, 2639, 2665, 2666, 2880, 2891, 2903, 2911 and 15202..... 20	
2260	228	Throat Plate, small needle hole, for 2216... 50	
2261	222	Feed Eccentric with 448c, for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 2880, 2891, 2903, 2911 and 15202..... 25	
2262	223	Feed Wheel for 2277..... 60	
2263	223	“ “ Driver with 2266, for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 2880, 2891, 2903, 2911 and 15202..... 60	
2264	222	Feed Wheel Driver Link for 2277..... 20	
2265	224	“ “ “ Spring for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 2880, 2891, 2903, 2911 and 15202..... 03	
2266	224	Feed Wheel Driver Spring Hook for 2263.. 01	
2267	223	“ “ Frame for 15-4 and 15-6 Machs. 40	
2268	223	“ “ “ Shaft for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 15017 and 15128 30	
2269	226	Feed Regulator Thumb Screw Stop Pin for 15-34 Machine 01	
2269	226	Feed Wheel Frame Shaft Pin for 2257, 2277, 2665 and 2666, obsolete..... 01	
2269	226	Knife Bar Stop Pin for 15-6 Machine..... 01	
2269	226	“ Steady Pin for 15-10 Machine..... 01	
2269	226	Lifting Lever Stud Pin for 2717..... 01	
2269	226	Tension Releaser Hinge Pin for 15-23 to 15-29 and 15-31 to 15-40 Machines..... 01	
2270	224	Feed Wheel Frame Steady Spring for 2257, 2277, 2344, 2549, 2639, 2665, 2666, 2880, 2891, 2903, 2911 and 15202..... 01	
2271	224	Feed Wheel Friction Plate (front) for 2277, 2639 and 2665..... 08	
2272	224	Feed Wheel Retaining Roller and Spring for 2277, 2639 and 2665..... 05	
2273	224	Feed Wheel Retaining Roller and Spring Pin for 2277, 2639 and 2665..... 01	

No.	Plate	Name	Each
2274	206	Throat Plate, large needle hole, for 2257 and 2277.....	\$ 30
2275	—	Throat Plate, medium needle hole, for 2257 and 2277.....	30
2276	—	Throat Plate, small needle hole, for 15-4 and 15-14 Machines.....	30
2277	—	Wheel Feed complete, Nos. 119c, 151c, 183c, 324d, 1528c, 2261 to 2265, 2267 to 2270, 2272 to 2275 and two each 399 and 2271, for 15-4 Machine (furnished only for repairs).....	3 50
2278	235	Drip Pan for 15-4, 15-6, 15-14, 15-16 and 15-21 Machines.....	20
*2279	—	Arm with 284d and 2132, for 15-5, 15-6, 15-15, 15-16 and 15-21 Machines.....	4 50
2280	1915	Arm Shaft for 144 for 15-5 to 15-8, 15-15 to 15-18 and 15-21 Machines.....	1 00
2281	202	Face Plate for 600 and 2127, used with 2118, for 15-5 Machine, obsolete.....	75
2282	202	Face Plate for 600, 2111 and 2127 for 15-5 and 15-6 Machines	75
2283	210	Feed Dog, 11 teeth (18 teeth to the inch) for 15-5 and 15-26 Machines.....	25
2284	211	Feed Dog, three rows of teeth, for 15-5 Machine, obsolete.....	30
2285	226	Knife, broad, end and side cut, for 15-5 Machine, obsolete.....	08
2286	226	Knife, medium, end and side cut, for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines.....	08
2287	226	Knife, narrow, end and side cut, for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines.....	08
2288	226	Knife, medium, end cut (shearing) for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines.....	08
2289	226	Knife, medium, end and side cut (concave) for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines.....	08
2290	226	Knife, broad, diagonal cut, for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines.....	08
2291	226	Knife Clamping Washer for 15023.....	01
2291	226	“ Screw Washer for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines	01
2292	227	Knife Bar with 2301, for 2336	1 50
2293	225	“ “ Driving Crank with 1862, for 15-5, 15-6, 15-15, 15-16 and 15-21 Machines	1 00
2295	228	Knife Bar Driving Slide 2338 with 468c, 514c, 1564d, 2296 and 2297, for 2336.....	2 00

No.	Plate	Name	Each
2296	226	Knife Bar Driving Slide Coupling Pin Bush for 2295 and 2648.....	\$.06
2297	226	Knife Bar Driving Slide Coupling Pin Spring for 2295 and 2648.....	.02
2298	226	Knife Bar Handle for 2336 and 1502325
2299	225	" " Lifting Spring for 15-5, 15-6, 15-15, 15-16, 15-21, 15-26, 15-27 and 15-36 to 15-38 Machines.....	.02
2300	226	Knife Bar Lifting Spring Hook for 15-5 Machine, obsolete.....	.01
2301	226	Knife Bar Stop Pin for 2292 and 2647.....	.01
2302	225	" Holder with two 335, for 2336.....	1.00
2303	227	Needle Bar with 336, for 15-5, 15-6, 15-15, 15-16, 15-26, 25-27, 15-37 & 15-38 Machines	.50
2304	225	Needle Bar Connecting Link with 329E, for 15-5 to 15-8, 15-15 to 15-18, 15-21, 15-26 to 15-29 and 15-36 to 15-40 Machines.....	.60
2305C	1922	Needle Bar Connecting Stud with 155C, for 15-5 to 15-8, 15-15 to 15-18, 15-21, 15-26 to 15-29 and 15-36 to 15-40 Machines.....	.25
2306	226	Needle Bar Thread Guard for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines.....	.02
2307	227	Presser Bar Spring Bracket with 453C, for 15-5, 15-6, 15-15 and 15-16 Machines.....	.30
2308	222	Lifting Presser Bar Spring for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines.....	.05
2308	222	Presser Bar Spring for 15-5, 15-6, 15-15, 15-16, 15-21, 15-23 to 15-27 and 15-31 to 15-38 and obsolete for 15-42 and 15-44 Machines....	.05
2309	—	Roller Presser complete, $\frac{1}{8}$ in. coarse roller, Nos. 176, 440, 1549D, 1868, 2203, 2205, 2313, two 316 and three 1547D, for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27 and 15-36 to 15-38 Machines.....	.95
2310	230	Roller Presser complete, $\frac{1}{8}$ in. fine roller, Nos. 176, 440, 1549D, 1841, 2203, 2205, 2313, two 316 and three 1547D, for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27 and 15-36 to 15-38 Machines95
2313	231	Roller Arm Bracket for 2309 and 231020
2314	—	Thread Take-up Cam (cast iron) with 448C, for 15-5 and 15-6 Machines, obsolete80
2315	227	Thread Take-up Cam (steel) with 448C, for 15-5 to 15-7 Machines	1.50
2316	227	Thread Take-up Lever with 1822, for 15-5 to 15-8, 15-15 to 15-18, 15-21, 15-23 to 15-29 and 15-36 to 15-40 Machines.....	.50
2317	210	Throat Plate with 236, 2321, 2323 and two 238D, for 2283, for 15-5 Machine, obsolete.	.75

No.	Plate	Name	Each
2318	211	Throat Plate with 236, 2322, 2323 and two 238D, for 2284, obsolete.....	\$.75
2319	210	Throat Plate with 2323, 2328, 2330, 2331 and two each 238D and 2332, for 2283 and 2628. 1 00	
2320	211	Throat Plate with 2323, 2329 to 2331 and two each 238D and 2332, for 2284, obsolete 1 00	
2321	210	Throat Plate Adjustable Slide for 2317 and 2345, obsolete.....	.15
2323	210	Throat Plate Cutting Bar for 2319, 2345 and 234615
2327	212	Throat Plate Packing for 15-5, 15-6, 15-15 and 15-16 Machines.....	.05
2328	210	Throat Plate Spring Slide for 2319, 2346, 4364, 4373 and 26141.....	.15
2330	210	Throat Plate Spring Slide Spring for 2319, 2346, 2660, 4364, 4373 and 26141.....	.01
2331	210	Throat Plate Spring Slide Spring Stop for 2319, 2346 and 2660.....	.10
2332	210	Throat Plate Spring Slide Spring Stop Rivet for 2319, 2346 and 2660....per 100..	.10
2333	202	Face Plate for 600 and 2127, used with 2316, for 15-5 and 15-6 Machines75
2334	226	Knife, medium, end cut only, for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines08
2335	226	Knife, medium, end and side cut (thin gauge) for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines.....	.08
2336	—	Knife Bar 2292 with 621D, 2295, 2298, 2302 and two 335, for 15-5, 15-6, 15-15, 15-16, 15-26, 15-27, 15-37 and 15-38 Machines....	5 00
2337	—	Roller Arm Bracket for 4888 and 4889.20
2338	—	Knife Bar Driving Slide for 2295.....	1 .75
2340	—	No. cancelled.	
2342	225	Feed Wheel Friction Plate (back) for 15-6, 15-16 and 15-21 Machines, obsolete.....	.08
2344	—	Wheel Feed complete, Nos. 119o, 151o, 183, 183o, 240D, 324D, 1528o, 2251 to 2256, 2258, 2259, 2261, 2263, 2265, 2268 to 2270, 2346, 2641D and two 391, for 15-6 Machine	4 .70
2345	211	Throat Plate 2347 with 236, 2321, 2323 and two 238D, for 15-6 and 15-16 Machines (furnished only for repairs).....	.75
2346	211	Throat Plate with 2323, 2328, 2330, 2331 and two each 238D and 2332, for 2344.....	1 00
2347	—	Throat Plate Body for 2345 (furnished only for repairs).....	—
2348	—	Throat Plate Body for 15-6 Machine	—
2349	—	Presser Foot Bracket for 15-10 Machine....	1 00

No.	Plate	Name	Each
*2350	—	Arm with 284D and 2132, for 15-7, 15-8, 15-17 and 15-18 Machines.....	\$4 50
2351	202	Face Plate for 600 and 2127, used with 2118, for 15-7 and 15-8 Machines, obsolete.....	75
2352	202	Face Plate for 600, 2111 and 2127 for 15-7 Machine.....	75
2353	233	Guide Bar for 2367, 2969 and 2985.....	75
2354	1922	“ “ Driving Crank with 1862, for 15-7, 15-8, 15-17 and 15-18 Machines.....	75
2355	233	Guide Bar Lifting Bracket for 2367.....	1 00
2356	233	Lifting Presser Bar for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machs.	30
2356	233	Presser Bar for 15-9 Machine.....	30
2357	233	Lifting Presser Bar Bracket with 641E and 1823, for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines.....	35
2358	233	Lifting Presser Foot for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machs.	30
2359	222	Lifting Presser Bar Lifter for 15-7, 15-8, 15-17, 15-18, 15-28, 15-29, 15-39 and 15-40 Machines	20
2360	233	Vibrating Presser Bar for 2367 and 2985....	45
2361	233	Feed (upper) Lifting Bar Hinge Bracket for 2379 and 2969.....	50
2361	233	Vibrating Presser Bar Hinge Bracket for 2367 and 2985.....	50
2362	221	Feed (upper) Lifting Bar Hinge Bracket Rivet for 2379 and 2969.....	01
2362	221	Vibrating Presser Bar Hinge Bracket Rivet for 2367 and 2985.....	01
2363	233	Feed (upper) Lifting Bar Lifting Bell Crank for 2379.....	75
2363	233	Vibrating Presser Bar Lifting Bell Crank for 2367.....	75
2364	233	Vibrating Presser Foot for 15-7, 15-17, 15-28 and 15-39 Machines.....	60
2365	233	Vibrating Presser Spring for 2367 and 2985	10
2366	202	Face Plate for 600 and 2127 for 15-7 and 15-8 Machines.....	75
2367	—	Guide Bar 2353 with 337D, 810D, 810E, 2355, 2360, 2361, 2363, 2365, two 2362 and three 404D, for 15-7 and 15-17 Machines.....	3 75
2368	—	Thread Take-up Cam (cast iron) with 448C, for 15-7 and 15-8 Machines, obsolete.....	80
*2370	—	Bed for 15-8 and 15-18 Machines.....	4 50
2371	1917	Feed Bar (lower) for 15-8 and 15-29 Machs..	1 25
2372	233	“ “ “ Hinge Pin for 15-8, 15-18, 15-29 and 15-40 Machines.....	50
2373	233	Feed Bar (upper) for 15-8, 15-18, 15-29 and 15-40 Machines.....	3 00

No.	Plate	Name	Each
2374	233	Feed Dog (upper) for 15-8, 15-18, 15-29 and 15-40 Machines.....	\$ 40
2375	233	Feed Pressure Spring for 15-8, 15-18, 15-29 and 15-40 Machines.....	25
2376	—	Feed Rock Shaft 2377 with 2048, for 15-8, 15-18, 15-29 and 15-40 Machines.....	50
2377	201	Feed Rock Shaft for 2376.....	35
2378	233	" (upper) Lifting Bar for 2379 and 2969.	45
2379	—	Guide Bar 2353 with 810D, 810E, 2355, 2361, 2363, 2378, two 2362 and three 404D, for 15-8 and 15-18 Machines.....	3 65
2380	244	Feed Dog (lower) for 15-8 and 15-29 Machines and 25737.....	40
2381	1914	Face Plate for 413 and 2127 for 15-9 Machine	70
2382	202	" " " 600 " " " "	70
2383	233	Feed Bar for 15-9 Machine.....	35
2384	212	" Dog (angle 28°) for 15-9 Machine....	45
2385	212	" " (" 30°) " " "	45
2386	233	Needle Bar for 15-9 Machine.....	95
2387	233	" " " " " obsolete	95
2388	225	" Clamp with 196 and 240D, for 2386..	25
2389	225	" " Thread Guard for 2388.....	03
2390	233	Presser Bar for 15-9 Machine, obsolete.....	40
2391	233	" " Clutch with 453C for 15-9 Mach.	25
2392	233	" " " Latch Spring for 15-9 Machine.....	05
2393	233	Presser Bar Spring Bracket for 15-9 Machine	70
2394	—	Roller Presser complete, 1½ in. roller, Nos. 207, 1871, 2399 and 2402, for 15-9 Machine	1 50
2395	225	Needle Clamp Gib for 2388.....	10
2396	—	Roller Presser complete, 1½ in. roller, Nos. 1858, 2400, 2403 & two 233D, for 15-9 Mach.	1 50
2397	—	Shuttle Race Body for 2440.....	1 15
2398	230	Roller Presser complete, 1½ in. roller, Nos. 1858, 2401, 2404 & two 233D, for 15-9 Mach.	1 50
2399	232	Roller Arm for 2394.....	30
2400	232	" " " 2396.....	30
2401	232	" " " 2398.....	30
2402	232	" Needle Guard for 2394.....	25
2403	232	" " " 2396.....	25
2404	232	" " " 2398.....	25
2406	—	Tension Bracket 2407 with two each 637D, 1560C, 2103 and four 2102, for 15-9 Mach..	30
2407	222	Tension Bracket for 2406.....	10
2408	212	Throat Plate, large needle hole, for 2384...	35
2409	212	" " " " " 2385...	35
2410	221	Thread Take-up Roller for 15-9 Machine ..	25
2411	221	" " Stud " " " ...	10
2412	233	Shuttle Race Slide 2414 with 240D and 2101, for 15-9 Machine.....	30

Numerical List of Parts.

No.	Plate	Name	Each
2413	233	Tension Bracket Thread Eyelet (double) for 15-9 Machine.....	\$.03
2414	—	Shuttle Race Slide for 241225
2415	—	Arm Spool Bracket for 15063.....	.25
*2416	—	Oscillating Shaft Crank with 1813, for 2511.	.50
2419	1925	Shuttle Race Back for 2544.....	.40
2420	227	Driving Lever for 15-6 Machine (furnished only for repairs).....	.20
2421	227	Driving Lever Bracket for 15-6 Machine...	.25
2421	227	Knife Bar Driving Lever Bracket for 15-10 Machine.....	.25
2422	227	Thread Take-up and Driving Lever Cam with 448c, for 15-6 Machine.....	.70
2423	202	Face Plate for 2125 for 15-6 Machine.....	.85
2424	226	Knife (narrow) end cut only, for 15-6 Mach.	.08
2425	226	" (broad) diagonal cut, for 15-6 Machine	.08
2426	226	" Bracket for 15-6 Machine.....	.50
2427	227	" Bar for 15-6 Machine..	.20
2428	225	" " Guide Bracket with 456c, for 15-6 and 15-10 Machines.....	.25
2429	225	Knife Bar Guide Bracket Guide for 15-6 Machine.....	.12
2430	226	Knife Bar Lifting Spring.....	.02
2432	226	" " Shifting Lever for 15-6 Machine.	.25
2433	226	" " " " Spring for 15-6 Machine ..	.03
2434	—	Throat Plate, large needle hole, for 2623...	.35
2435	212	" " medium " " " 2624...	.35
2436	—	" " small " " " 2625...	.35
2438	—	" " large needle hole, for 2567...	.35
2439	—	" " small " " " "35
2440	1924	Shuttle Race complete, Nos. 907D, 2397, 2533, 2613 and two 2532, for 15-21 and 15-36 Machines.....	1 .75
2441	1928	Shuttle Driver 2542 with two 462c, for 15-12 to 15-21 and 15-31 to 15-40 Machines.....	.75
2455	1927	Bobbin Winder Tension Disc for 27308....	.02
2458	1918	" " (friction) complete, Nos. 2459 and 2463, for tight wheel, for 15-2 to 15-9 Machines, obsolete.....	.30
2459	—	Bobbin Winder Frame for 2458, obsolete ..	.10
2460	1918	" " Friction Ring (rubber) for 2458 and 2465, obsolete.....	.02
2461	1918	Bobbin Winder Pulley for 2463, obsolete...	.08
2462	1918	" " Spindle for 2463, obsolete..	.12
2463	—	" " " 2462 with 2461, for 2458, obsolete.....	.20
2464	1918	Bobbin Winder Spring for 2458, obsolete. .	.05
2465	1918	" " (eccentric) complete, Nos. 286D, 2466, 2467-and 2469, for tight wheel, for 15-2 to 15-9 Machines, obsolete.....	.60

No.	Plate	Name	Each
2466	1918	Bobbin Winder Eccentric for 2465, 2470, 2471, 2692, 2697, 2698 and 2702.....	\$ 15
2467	—	Bobbin Winder Frame for 2465 and 2692...	15
2468	1918	" " Spindle for 2469.....	12
2469	—	" " " 2468 with 2461, for 2465 and 2470.....	20
2470	1918	Bobbin Winder (eccentric) complete, Nos. 286D, 2466, 2469 and 2689, for loose wheel, for 15-2 to 15-9 Machines, obsolete.....	60
2471	1918	Bobbin Winder (eccentric) Hamburg, com- plete, Nos. 286D, 2466, 2689, 2691 and 2703, for loose wheel, for 15-2 to 15-9 Ma- chines, obsolete.....	70
2472	235	Drip Pan (drop feed) for 15-2, 15-3, 15-5, 15-7 to 15-10, 15-12, 15-13, 15-15 and 15-17 to 15-20 Machines.....	20
*2474	—	Arm with 284D and 2485, for 15-10 Machine..	20 00
2475	1913	Balance Wheel, two speed, 3 in. and 4½ in. pulley, with two 448C, for 15-10 Machine.	1 00
*2476	—	Bed for 15-10 Machine.....	20 00
2477	202	Face Plate for 2125, for 15-10 Machine....	1 50
2478	227	Feed Dog for 15-10 Machine.....	1 00
2479	225	Knife for 15-10 Machine.....	25
2480	227	" Bar for 15-10 Machine.....	40
2481	227	" " Driving Lever with 1814, for 15-10 Machine	2 00
2482	1915	Arm Shaft for 144, for 15-10 Machine.....	1 00
2483	227	Knife Bar Driving Lever Connecting Stud for 15-10 Machine.....	30
2484	227	Knife Bar Driving Lever Connecting Stud Swivel for 15-10 Machine.....	20
*2485	—	Arm Side Plate for 15-10 Machine.	—
2486	227	Knife Bar Guide Bracket Guide for 15-10 Machine.....	15
2487	227	Knife Guide Bracket for 15-10 Machine....	1 00
2488	227	Presser Foot (hinged) for 2478, for 15-10 Machine	2 00
2489	227	Presser Bar for 15-10 Machine	40
2490	—	Roller Presser complete, $\frac{7}{8}$ -in. roller, Nos. 78D, 176, 219, 440, 1549D, 1874, 2205, 2491 to 2494, two 316 and three 1547D, for 15-10 Machine	2 80
2491	228	Roller Arm (jointed) with 8386, for 2490....	1 00
2492	228	" " Bracket for presser bar for 2490	30
2493	228	" " Joint Bracket with two 2582, for 2490	75
2494	228	Roller Arm Spring for 2490.....	10
2497	227	Throat Plate 2246 with 174D and 2499, for 15-10 Machine	1 50
2498	227	Thread Take-up and Driving Lever Cam with 448C, for 15-10 Machine	3 00

No.	Plate	Name	Each
2499	1922	Throat Plate Cutting Bar for 2497.....	\$ 15
2500	1917	Needle Bar for round shank needle for 15-10 Machine.....	35
2505	203	Feed Bar (inside) for 15-12, 15-13, 15-17, 15-19 and 15-20 Machines.....	40
2506	204	Feed Dog, for cloth, for 15-12 Machine.....	40
2507	201	" Lifting Rock Shaft 2508 with 2509, for 15-12, 15-13, 15-15 & 15-17 to 15-20 Machs.	75
2508	201	Feed Lifting Rock Shaft for 2507.....	35
2509	203	" " " Crank with 157E and 1813, for 2507, 2836, 13509 and 15110..	40
2510	201	Oscillating Shaft for 15-12 to 15-21, 15-31 to 15-40, 15-42 and 15-44 Machines.....	25
2511	1929	Oscillating Shaft Crank 2416 with two 462c, for 15-12 to 15-21 Machines.....	50
2512	218	Shuttle, $1\frac{1}{16}$ in. diam., No. 2514 with 2518 and 2519, for 15-12 to 15-21 Machs., obsolete	1 50
2513	218	Shuttle, $1\frac{1}{16}$ in. diam., No. 2515 with 2540 and 2996, for 15-12 to 15-21 and 15-31 to 15-40 Machines, obsolete, use 15100	1 50
*2514	218	Shuttle Body, Nos. 2516, 2524, 2539 and two 590E, for 2512, obsolete	75
2515	218	Shuttle Body for 15100.....	75
*2516	218	" " Back with 2517, for 2512, ob- solete	30
*2517	218	Shuttle Body Back Centre Stud for 2516...	06
2518	218	" Bobbin, obsolete, use 2996	05
2519	1929	" " Case complete, Nos. 591, 592E, 2520 to 2523 and 2525, for 2512, obsolete.....	75
2520	218	Shuttle Bobbin Case Latch for 2519 and 2540, obsolete.....	10
2521	218	Shuttle Bobbin Case Latch Spring for 2519 and 2540, obsolete.....	02
*2522	218	Shuttle Bobbin Case Positon Finger for 2519, obsolete.....	03
2523	218	Shuttle Bobbin Case Position Finger Rivet for 15142 and 15148.....per 100	25
2524	218	Shuttle Tension Guard for 2514, obsolete...	15
2525	218	" " Spring for 2519, " ..	10
2526	—	" " " " 2540, " use 15098.....	10
2527	219	Shuttle Race complete, Nos. 2529, 2534 and three 193, obsolete.....	2 00
2528	220	Shuttle Race complete, Nos. 648D, 2530, 2531, 2533, 2535 and two each 662D and 2532, for 15-12, 15-17, 15-18, 15-31, 15-32, 15-37, 15-39 and 15-40 Machines.....	1 50
2529	219	Shuttle Race Body for 2527, obsolete	85
2530	—	" " " " 2528.....	75
2531	219	" " Back " "	40

No.	Plate	Name	Each
2532	221	Roller Arm Stop Pin for 2493....per 100..	\$ 10
2532	221	Shuttle Race Back Position Pin for 2440, 2528, 2544, 2575, 2576, 2983, 15030 and 15116.....per 100..	10
2533	220	Shuttle Race Back Spring for 2440, 2528, 2544, 2575, 2576, 2983, 15030 and 15116....	12
2534	219	Shuttle Race Ring (steel) for 2527 and 2574, obsolete.....	1 00
2535	220	Shuttle Race Cap for 2528.....?	15
*2539	218	" Body Rim for 2514, obsolete.....	30
2540	218	" Bobbin Case complete, Nos. 591, 592E, 2520, 2521, 2523, 2541 and 15098, for 2513, obsolete, use 15099.....	75
2541	218	Shuttle Bobbin Case Position Finger for 2540, obsolete.....	05
*2542	—	Shuttle Driver for 2441.....	75
2543	—	" Race Body for 2544.....	75
2544	220	" " complete, for leather work, Nos. 648D, 2419, 2533, 2543, 2545 and two each 662D and 2532, for 15-13 Machine....	1 50
2545	220	Shuttle Race Cap for 2544.....	15
2546	220	" " complete, Nos. 907D, 2533, 2547, 2548, 2614 and two each 662D and 2532, for 15-14, 15-16, 15-33 and 15-38 Ma- chines, obsolete, use 2983.....	1 75
2547	—	Shuttle Race Body for 2546, obsolete.....	1 00
2548	220	" " Cap " " "	15
2549	—	Wheel Feed with Retaining Clutch com- plete, for glove work, Nos. 119C, 151C, 183, 183C, 240D, 324D, 1528C, 2251 to 2256, 2259, 2261, 2263, 2265, 2268 to 2270, 2623, 2624, 2664 and two 399, for 15-14 Machine	4 15
2550	215	Feed Dog, for muslin work, for 15-12 Machine.....	40
2551	1934	Feed Dog, beveled for hemmer, for 15-20 and 15-35 Machines.....	40
2552	202	Face Plate for 413 and 2127 for 15-12, 15-14, 15-19 and 15-20 Machines.....	45
2553	202	Face Plate for 600 and 2127 for 15-12, 15-14, 15-19 and 15-20 Machines.....	45
2554	202	Face Plate for 600, 2111 and 2127 for 15-12, 15-14, 15-19 and 15-20 Machines	45
2555	203	Feed Bar (outside) for 15-12 and 15-13 Ma- chines, obsolete	40
2556	213	Feed Dog, for leather, for 15-13 Machine...	35
2557	205	" " (outside) for leather, for 15-13 Machine, obsolete.....	35
2558	213	Feed Dog, for cloth, 10 teeth (12 teeth to the inch) for 15-12 and 15-31 Machines...	40

No.	Plate	Name	Each
2559	213	Feed Dog, for cloth, 14 teeth (16 teeth to the inch) for 15-12 and 15-31 Machines..	\$ 40
2560	205	Feed Dog (outside) for cloth, for 15-12 Machine, obsolete.....	40
2561	213	Feed Dog, for tent work, for 15-12 Machine	40
2562	214	" " " cloth, 13 teeth (16 teeth to the inch) for 15-12, 15-31 and 15-39 Machines	40
2563	216	Feed Dog, beveled for hemmer, for 15-20 and 15-35 Machines.....	40
2564	216	Feed Dog (outside) for shirt work, for 15-12 Machine, obsolete.....	40
2565	225	Feed Regulator Lock Plate for 15-19 Machine.....	10
2566	214	Feed Dog for 15-19 Machine.....	40
2567	214	" " $\frac{1}{8}$ in. throw, for 15-19 and 15-34 Machines	40
2568	215	Feed Dog, for corset work, for 15-12 Machine.....	40
2569	215	Feed Dog, for leather, three rows of teeth, for 15-13 Machine.....	40
2570	219	Shuttle Race Back for 2575.....	40
2571	201	Feed Lifting Rock Shaft 2572 with 2573, for 15-12 and 15-13 Machines, obsolete...	75
2572	—	Feed Lifting Rock Shaft for 2571, obsolete.	35
2573	203	" " " " Crank with 157E and 1813, for 2571 and 2817.....	40
2574	—	Shuttle Race (steel) complete, Nos. 2534, 2577 and three 193, obsolete.....	2 25
2575	220	Shuttle Race complete, Nos. 648D, 2533, 2570, 2578 and two 2532, for 15-19 and 15-34 Machines	1 75
2576	219	Shuttle Race complete, Nos. 648D, 2533, 2579, 2580 and two 2532, for 15-20 and 15-35 Machines	1 75
2577	—	Shuttle Race Body (steel) for 2574, obsolete	1 10
2578	—	" " " (burnished) for 2575....	1 15
2579	—	" " " for 2576	1 15
2580	219	" " Back " "	40
2581	1930	Feed Dog for 15-20 Machine.....	40
2582	1917	Thread Take-up Cam (steel) with 448o, for 15-12 to 15-14, 15-19 and 15-21 Machines..	1 00
2583	213	Throat Plate, large needle hole, for 2556...	40
2584	—	" " small " " " "	40
2585	205	Throat Plate (outside) large needle hole, for 2557, obsolete	40
2586	—	Throat Plate (outside) small needle hole, for 2557, obsolete.....	40
2587	—	Throat Plate, large needle hole, for 2558 and 2559.....	50

Numerical List of Parts.

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No.	Plate	Name	Each
2588	213	Throat Plate, small needle hole, for 2558 and 2559.....	\$ 50
2589	205	Throat Plate (outside) large needle hole, for 2560, obsolete.....	50
2590	—	Throat Plate (outside) small needle hole, for 2560, obsolete.....	50
2591	—	Throat Plate, large needle hole, for 2561	50
2592	213	" " small " " "	50
2593	214	" " large " " " 2562	50
2594	—	" " small " " "	50
2595	216	" " large " " (medium) for 2563.....	50
2596	—	Throat Plate, small needle hole (medium) for 2563	50
2597	—	Throat Plate (outside) large needle hole, for 2564, obsolete.....	50
2598	216	Throat Plate (outside) small needle hole, for 2564, obsolete.....	50
2599	204	Throat Plate Needle Guard for 2603, 2604, 4428 and 4429.....	25
2600	—	Throat Plate, small needle hole, for 2569	50
2601	—	" " large " " " 2566	50
2602	214	" " small " " "	50
2603	—	" " 2438 with 404D and 2599, for 15-19 Machine	60
2604	204	Throat Plate 2439 with 404D and 2599, for 15-19 Machine	60
2607	215	Throat Plate, large needle hole, for 2568	50
2608	—	" " small " " "	50
2609	215	" " large " " " 2569	50
2610	—	" " " " " (heavy) for 2581	50
2611	1930	Throat Plate, small needle hole (heavy) for 2581.....	50
2612	212	Throat Plate Needle Guard for 2623 to 2625, 2660, 2905 and 4432 to 4434.....	05
2613	1924	Shuttle Race Back for 2440.....	40
2614	1925	" " " 2546, obsolete.....	40
2615	1930	Throat Plate, large needle hole (light) for 2551 for 15-20 Machine.....	50
2616	—	Throat Plate, small needle hole (light) for 2551 for 15-20 Machine.....	50
2617	223	Feed Wheel Frame (furnished only for re- pairs) for 15-14 Machine.....	40
2618	225	Feed Wheel Friction Plate, back (furnished only for repairs) for 15-14 Machine	08
2620	229	Needle Bar Thread Guard for 15-21 Mach.	10
2621	220	Shuttle Race complete, Nos. 907D, 2533, 2613, 2622 and two 2532, for 15-14, 15-16, 15-33 and 15-38 Machs., obsolete, use 2983 1 60	

Numerical List of Parts.

No.	Plate	Name	Each
2622	—	Shuttle Race Body for 2621, obsolete.....	\$1 00
2623	—	Throat Plate 2434 with 219 and 2612, for 2549	40
2624	—	“ “ 2435 “ “ “ “ “ “	40
2625	—	“ “ 2436 “ “ “ “ “ 15-14 Machine	40
2626	1914	Face Plate for 600 and 2127, used with 2118, for 15-15 Machine, obsolete.....	75
2627	202	Face Plate for 600, 2111 and 2127 for 15-15 Machine	75
2628	210	Feed Dog for 15-15 and 15-37 Machines....	35
2629	211	“ “ three rows of teeth, for 15-15 Machine, obsolete.....	40
2630	—	Thread Take-up Cam (cast iron) with 448c for 15-15 and 15-16 Machines, obsolete....	80
2631	1917	Thread Take-up Cam (steel) with 448c, for 15-15 to 15-18 and 15-21 Machines.....	1 50
2632	1914	Face Plate for 600 and 2127, used with 2316, for 15-15 Machine	75
2633	1931	Throat Plate with 236, 2321, 2323 and two 238D, for 2628, obsolete.....	75
2634	—	Throat Plate with 236, 2322, 2323 and two 238D, for 2629, obsolete.....	75
2635	—	Throat Plate, large needle hole, for 2550..	50
2636	215	“ “ small “ “ “ “ ..	50
2637	229	“ “ Cutting Bar for 2660.....	30
2638	223	Feed Wheel Frame for 2639 and 2665.....	40
2639	—	Wheel Feed complete, Nos. 119c, 151c, 183c, 324D, 1528c, 2258, 2259, 2261, 2263, 2265, 2268 to 2273, 2342, 2345, 2638, 2641 and two 391, for 15-16 Machine.....	4 40
2640	—	No. cancelled, order 2637 and give gauge required.	
2641	222	Shuttle Race Slide 2642D with 240D and 2101, for 2344, 2639, 2665 and 2666.....	30
2642	—	Shuttle Race Slide for 2641.....	25
2643	1914	Face Plate for 600 and 2127, used with 2118, for 15-21 Machine, obsolete.....	80
2644	1914	Face Plate for 600 and 2127, used with 2316, for 15-21 Machine.....	80
2645	1914	Face Plate for 600, 2111 and 2127 for 15-21 Machine.....	80
2646	229	Knife for 15-21 and 15-36 Machines.....	08
2647	227	“ Bar with 2301, for 15-21 and 15-36 Machines	1 50
2648	229	Knife Bar Driving Slide 2669 with 468c, 514c, 1564D, 2296 and 2297, for 15-21 and 15-36 Machines	2 00
2649	229	Knife Bar Position Spring for 15-21 and 15-36 Machines	03

No	Plate	Name	Each
2650	229	Knife Holder 2667 with 705, 2651, 2652, 2655, 2656 and two each 335 and 2653, for 15-21 and 15-36 Machines.....	\$3 00
2651	229	Knife Holder Guide Plate (front) for 2650..	.25
2652	229	" " " " (back) " "	.25
2653	229	" " " Rivet " "	.01
2654	229	" " Shoulder Stud for 15-21 and 15-36 Machines03
2655	—	Knife Stripper 2668 with 2657 and 2658, for 2650.....	.50
2656	229	Knife Stripper Pressure Spring for 2650....	.02
2657	229	" " Spring Blade for 2655.....	.20
2658	229	" " " Rivet for 265510
2659	227	Needle Bar with 336, for 15-21 and 15-36 Machines45
2660	229	Throat Plate 2673 with 219, 2330, 2331, 2612, 2637, 15143 and two each 240D and 2332, for 2665 and 2666.....	1.25
2661	—	No. cancelled, order 2637 and give gauge required.	
2662	—	No. cancelled, order 2637 and give gauge required.	
2663	229	Needle Bar Thread Guard for 15-36 Mach..	.02
2664	223	Feed Wheel for 2549, 2665, 2666 and 15128.	.60
2665	—	Wheel Feed (retaining roller) complete, Nos. 119C, 151C, 183C, 324D, 1528C, 2259, 2261, 2263, 2265, 2268 to 2273, 2342, 2638, 2641, 2660, 2664 and two 391, for 15-21 Machine, obsolete.....	—
2666	—	Wheel Feed complete, Nos. 119C, 151C, 183, 183C, 240D, 324D, 1528C, 2251 to 2256, 2259, 2261, 2263, 2265, 2268 to 2270, 2641D, 2660, 2664 and two 391, for 15-21 Machine.....	4.90
2667	229	Knife Holder for 2650.....	.20
2668	229	" Stripper for 2655.....	.30
2669	—	" Bar Driving Slide for 2648.....	1.75
2670	202	Face Plate for 600 and 2127, used with 2118, for 15-17 and 15-18 Machines, obsolete....	.75
2671	202	Face Plate for 600 and 2127, used with 2316, for 15-17 Machine.....	.75
2672	1914	Face Plate for 600, 2111 and 2127, for 15-17 Machine75
2673	—	Throat Plate Body for 2660.....	—
2674	—	No. cancelled, order 2637 and give gauge required.	
2675	—	Thread Take-up Cam (cast iron) with 448C, for 15-17 and 15-18 Machines, obsolete80
2677	233	Feed Bar (lower) for 15-18 and 15-40 Machs.	1.25
2678	1946	" Dog for 25742 and 25748.....	.40

No.	Plate	Name	Each
2678	216	Feed Dog (lower) for 15-18 and 15-40 Machs.	\$ 40
2679	216	Throat Plate, large needle hole, for 2380 for 15-8 Machine, and for 2678 for 15-18.....	50
2680	—	Throat Plate, small needle hole, for 2380 for 15-8 Machine, and for 2678 for 15-18.....	50
2689	—	Bobbin Winder Frame for 2470, 2471, 2697, 2698 and 2702, obsolete.....	15
2690	1918	Bobbin Winder Spindle for 2691, obsolete..	25
2691	—	“ “ “ 2690 with 2461, for 2471, obsolete.....	30
2692	1918	Bobbin Winder (eccentric) complete, Nos. 286D, 2466, 2467 and 2694, for tight wheel, for 15-12 to 15-20 Machines, obsolete.....	60
2693	1918	Bobbin Winder Spindle for 2694, obsolete..	12
2694	—	“ “ “ 2693 with 2461, for 2692, 2697 and 2702, obsolete.....	20
2697	1918	Bobbin Winder (eccentric) complete, Nos. 286D, 2466, 2689 and 2694, for loose wheel, for 15-12 to 15-21 Machines, obsolete.....	60
2698	1918	Bobbin Winder (eccentric) complete, Nos. 286D, 2461, 2466, 2689 and 2853, for loose wheel (Hamburg) for 15-12 to 15-21 Ma- chines, obsolete.....	70
2702	—	Bobbin Winder (eccentric) complete, Nos. 286D, 2466, 2689 and 2694, for loose wheel, for 15-12 to 15-21 Machines, obsolete.... .	60
2703	1927	Bobbin Winder Eccentric Collar for 2471, obsolete.....	03
2704	—	Knee Lifter complete (power table) Nos. 2269, 2711 to 2713, 2715, 2717 to 2719 and 2731, for 15-2, 15-3, 15-12, 15-13, 15-19 and 15-20 Machines	1 00
2705	—	Knee Lifter complete (power table) Nos. 2269, 2711 to 2713, 2715, 2717 to 2719 and 2732, for 15-4 and 15-14 Machines	1 00
2706	—	Knee Lifter complete (power table) Nos. 2269, 2711 to 2713, 2716 to 2718, 2720 and 2731, for 15-5 and 15-15 Machines.....	1 00
2707	—	Knee Lifter complete (power table) Nos. 2269, 2711 to 2713, 2716 to 2718, 2720 and 2732, for 15-6, 15-16 and 15-21 Machines..	1 00
2708	—	Knee Lifter complete (power table) Nos. 202, 2269, 2711 to 2713, 2716 to 2718, 2721 and 2731, for 15-7, 15-8, 15-17 and 15-18 Machines	1 00
2709	1913	Knee Lever with 145, for 2711.....	10
*2710	223	Arm Side Plate with 703D and 2717 (not included in complete knee lifter) for 15-2 to 15-8 and 15-12 to 15-21 Machines	75
2711	223	Knee Lever 2709 with 2714, for 2704 to 2708	20

No.	Plate	Name	Each
2712	223	Knee Lever Hanger (front) with two wood screws 1½ in. No. 10, for 2704 to 2708.....	\$.05
2713	223	Knee Lever Hanger (back) with two wood screws 1½ in. No. 10, for 2704 to 2708.....	.05
2714	223	Knee Lever Lifting Dog with 356c, for 2711.	.12
2715	223	Lifting Lever for 2717, for 2704, 2705, 2723, 2724, 2750 and 2751.....	.20
2716	223	Lifting Lever for 2717, for 2706 to 2708, 2725 to 2727 and 2752 to 2754.....	.20
2717	226	Lifting Lever Stud for 271005
2718	226	" " " Washer for 271701
2719	223	Presser Bar Lifting Bracket with 453c, for 15-2 to 15-4, 15-12 to 15-14, 15-19 and 15-20 Machines25
2720	227	Presser Bar Lifting Bracket with 453c, for 15-5, 15-6, 15-15, 15-16 and 15-21 Machines	.25
2721	233	Lifting Presser Bar Lifting Bracket for 15-7, 15-8, 15-17 and 15-18 Machines.....	.20
2723	—	Knee Lifter complete (stand) Nos. 2269, 2715, 2717 to 2719, 2729, 2733 and two 2730, for 15-2, 15-3, 15-12, 15-13, 15-19 and 15-20 Machines.....	1.00
2724	—	Knee Lifter complete (stand) Nos. 2269, 2715, 2717 to 2719, 2729, 2734 and two 2730, for 15-4 and 15-14 Machines.....	1.00
2725	—	Knee Lifter complete (stand) Nos. 2269, 2716 to 2718, 2720, 2729, 2733 and two 2730, for 15-5 and 15-15 Machines.....	1.00
2726	—	Knee Lifter complete (stand) Nos. 2269, 2716 to 2718, 2720, 2729, 2734 and two 2730, for 15-6, 15-16 and 15-21 Machines..	1.00
2727	—	Knee Lifter complete (stand) Nos. 202, 2269, 2716 to 2718, 2721, 2729, 2733 and two 2730, for 15-7, 15-8, 15-17 and 15-18 Machines.....	1.00
2729	223	Knee Lever with 145, for 2723 to 2727.....	.25
2730	223	" " Hanger with two wood screws 1 in. No. 10, for 2723 to 272710
2731	236	Drip Pan, drop feed, for 2704, 2706 and 2708	.20
2732	236	" " wheel " " 2705 and 2707.....	.20
2733	235	" " drop " " 2723, 2725 and 2727	.20
2734	235	" " wheel " " 2724 and 2726.....	.20
2750	—	Knee Lifter complete (bench stand) Nos. 2269, 2715, 2717 to 2719, 2772 and 2784, for 15-2, 15-3, 15-12, 15-13, 15-19 and 15-20 Machines	2.00
2751	—	Knee Lifter complete (bench stand) Nos. 2269, 2715, 2717 to 2719, 2773 and 2784, for 15-4 and 15-14 Machines.....	2.00

No.	Plate	Name	Each
2752	—	Knee Lifter complete (bench stand) Nos. 2269, 2716 to 2718, 2720, 2772 and 2784, for 15-5 and 15-15 Machines.....	\$2 00
2753	—	Knee Lifter complete (bench stand) Nos. 2269, 2716 to 2718, 2720, 2773 and 2784, for 15-6, 15-16 and 15-21 Machines	2 00
2754	—	Knee Lifter complete (bench stand) Nos. 202, 2269, 2716 to 2718, 2721, 2772 and 2784, for 15-7, 15-8, 15-17 and 15-18 Machines	2 00
2755	—	Lifting Dog for 2756.....	05
2756	240	" " 2755 with 2757, 2758 and two wood screws 1 in. No. 7, for 2784.....	15
2757	—	Lifting Dog Bracket for 2756.....	07
2758	240	" " Hinge Pin for 2756.....	03
2759	—	" Rod with 2761, for 2760.....	15
2760	240	" " 2759 with 2762, for bench stand	25
2761	—	" " Cap (washer) for 2759.....	05
2762	240	" " Collar with 362, for 2760.....	10
2762	240	Under Driver Treadle Stop Collar with 362, for 27640.....	10
2763	240	Rock Shaft for 2771, 2777, 2781, 15135 and 15167.....	10
2764	240	Rock Shaft Hanger with two wood screws 1 in. No. 10, for 2784.....	08
2765	240	Rock Shaft Knee Arm for 2768.....	10
2766	240	" " " Hub with 356c, for 2768.....	15
2767	240	Rock Shaft Knee Plate with 356c, for 2768.	18
2768	—	" " " Arm 2765 with 2766 and 2767, for 2771, 2777, 2781, 15135 and 15167.	40
2769	240	Rock Shaft Lifting Arm with 356c, for 2771	15
2770	240	" " Stop Dog with 356c, for 2771, 2777, 2781, 15135 and 15167.....	12
2771	—	Rock Shaft 2763 with 2768 to 2770 and two 2764, for 2784.....	80
2772	1958	Drip Pan, drop feed, for 2750, 2752 and 2754.	20
2773	1958	" " wheel " " 2751 and 2753.....	20
2775	1957	Lifting Lever for 802D, for 2779, 2780, 2782, 2783 and 15136.....	20
2776	1913	Lifting Lever for 802D, for 2785 and 2787..	20
2777	—	Rock Shaft complete, No. 2763 with 2768, 2770, 2778, 6337 and two 12242, for power table or stand	1 00
2778	1917	Rock Shaft Lifting Bracket Hook for 2777 and 15135.....	05
2779	—	Knee Lifter complete (power table or stand) Nos. 802D, 2775, 2777 and 2872, for 15-23, 15-24, 15-26, 15-31, 15-32, 15-34, 15-35 and 15-37 Machines.....	1 50

No.	Plate	Name	Each
2780	—	Knee Lifter complete (power table or stand) Nos. 802D, 2775, 2777 and 2786, for 15-25, 15-27, 15-33, 15-36 and 15-38 Machines.....	\$1 50
2781	—	Rock Shaft complete, No. 2763 with 2768, 2770, 6337, 12943 and two 6334, for 2782, 2783 and 2787	1 00
2782	—	Knee Lifter complete (bench stand) Nos. 802D, 2775, 2781 and 2782, for 15-23, 15-24, 15-26, 15-31, 15-32, 15-34, 15-35 and 15-37 Machines.....	1 50
2783	—	Knee Lifter complete (bench stand) Nos. 802D, 2775, 2781 and 2786, for 15-25, 15-27, 15-33, 15-36 and 15-38 Machines.....	1 50
2784	—	Rock Shaft complete, No. 2771 with 2756 and 2760, for 2750 to 2754	1 30
2785	—	Knee Lifter complete (power table or stand) Nos. 802D, 2776, 2777 and 2872, for 15-28, 15-29, 15-39 and 15-40 Machines.....	1 50
2786	1958	Drip Pan, wheel feed, for 2780 and 2783...	20
2787	—	Knee Lifter complete (bench stand) Nos. 802D, 2776, 2781 and 2872, for 15-28, 15-29, 15-39 and 15-40 Machines.....	1 50
2788	254	Feed Dog (lower) $\frac{7}{16}$ in. higher, otherwise the same as 2678, for 15-18 Machine.....	40
2789	254	Throat Plate, large needle hole, for 2788...	55
2790	1929	Shuttle Driver 2542 with two 453C, obsolete	75
2791	210	Feed Dog, 8 teeth (12 teeth to the inch) for 15-5 and 15-26 Machines.....	25
2792	221	Thread Take-up Spring 2120 (music wire) obsolete	03
2793	249	Feed Dog, for cloth, 18 teeth (22 teeth to the inch) for 15-12, 15-31 and 15-39 Machines.	40
2795	249	Presser Foot, $\frac{3}{16}$ in. to $\frac{5}{16}$ in. gauge, for 15-34 Machine.....	40
2797	249	Presser Foot with strip guide for 15-34 Mach.	60
2798	1927	Thread Take-up Spring 15007 (light wire) obsolete.....	03
2799	254	Feed Dog, similar to 15024, for fiddle-bed machine, feeding from left to right, obsolete	40
2800	254	Throat Plate, small needle hole, for 2799, obsolete	50
2802	1915	Arm Shaft for 2019, for 15-23 to 15-25 and 15-31 to 15-35 Machines.....	1 00
*2803	—	Arm Shaft Bushing (front) for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	15
2807	—	Machine Hinge Bolt Nut Washer for 8292..	01
2809	1927	" " Connection Hinge Pin for 2865 and 2987.....	01

No.	Plate	Name	Each
2811	1915	Crank Connecting Rod for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines..	\$ 65
*2812	—	Crank Connecting Rod Cap for 2811.....	—
2816	1916	Feed Lifting Rock Shaft for 2817 and 2836.	35
2817	—	“ “ “ 2816 with 2573, for 15-23, 15-24, 15-26, 15-28 and 15-29 Machines	75
2818	225	Feed Regulator Friction Washer for 2044, obsolete.....	01
2819	1921	Needle Bar Connecting Link with 794E, for 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Machines.....	50
2824	1921	Shuttle Race Slide Spring for 2869, 2879, 2890, 15190, 15192 and 15194.....	05
2833	251	Drip Pan for drop-feed machines.....	20
2835	1917	Feed Bar for 15-31, 15-32, 15-34, 15-35, 15-37 and 15-39 Machines.....	40
2836	—	Feed Lifting Rock Shaft 2816 with 2509, for 15-31, 15-32, 15-34, 15-35, 15-37, 15-39 and 15-40 Machines.....	75
2846	1918	Bobbin Winder Spindle for spool, for 2853 and 27611.....	10
2852	1918	Bobbin Winder Spindle for 2853.....	15
2853	—	“ “ “ 2852 with 2846, for 2698, obsolete.....	25
*2860	—	Arm with 450c, 2006 and 2803, for 15-23 to 15-25 and 15-31 to 15-35 Machines.....	4 00
2861	1915	Arm Shaft for 144, for 15-23 to 15-25 and 15-31 to 15-35 Machines.....	1 00
2862	—	Balance Wheel (stand) heavy rim, 3 in. pulley, for 2019, for 15-23 to 15-29, 15-31 to 15-35 and 15-37 to 15-40 Machines.....	75
*2864	—	Bed for 15-23 to 15-28 & 15-31 to 15-39 Machs.	4 00
2865	—	Machine Hinge complete, Nos. 687D, 2809, 2976, 7261 and 7262, for bench stand.....	30
2866	1914	Face Plate for 15033	50
2868	—	Shuttle Race Slide for 2869.....	25
2869	1920	“ “ “ 2868 with 2824 and two 240D, for 15-23, 15-24, 15-26, 15-28 and 15-29 Machines	30
2870	1922	Tension Releaser for 15-23 to 15-27 and 15-31 to 15-38 Machines.....	15
2871	1917	Thread Take-up Cam with 448c and 743c, for 15-23 to 15-25 Machines.....	1 00
2872	251	Drip Pan, drop feed, for 2779, 2782, 2785 and 2787.....	20
2873	1913	Feed Wheel Frame with 453c, for 15017 and 15128	50
2874	—	Shuttle Race Slide for 2879.....	25
2878	363	Under Driver Treadle Stand for 27642....	15
2879	1920	Shuttle Race Slide 2874 with 2824 and two 4352, for 2880 and 2903.....	30

No.	Plate	Name	Each
2880	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2879, 4827, 4828 and 15017, for 15-25 and 15-33 Machines..	\$4 60
2881	251	Drip Pan for 15-25, 15-27, 15-33, 15-36 and 15-38 Machines	20
2882	1922	Knife Bar Driving Crank with 1862 and 2883, for 15-26, 15-27 and 15-36 to 15-38 Machines	75
2883	1922	Guide Bar Driving Crank Roller Cap Rivet for 2893.....	05
2883	1922	Knife Bar Driving Crank Roller Cap Rivet for 2882.....	05
*2884	—	Arm with 450c, 2006 and 2803, for 15-26, 15-27 and 15-36 to 15-38 Machines.....	4 50
2885	1916	Arm Shaft for 15-26 to 15-29 and 15-36 to 15-40 Machines.....	1 00
2886	1914	Face Plate for 15197.....	75
2887	1922	Guide Bar Driving Crank Wedge for 15-28, 15-29, 15-39 and 15-40 Machines.....	05
2887	1922	Knife Bar Driving Crank Wedge for 15-26, 15-27 and 15-36 to 15-38 Machines.....	05
2888	1917	Thread Take-up Cam with 448c and 743c, for 15-26 to 15-29 Machines.....	1 50
2889	—	Shuttle Race Slide for 2890.....	25
2890	1920	“ “ “ 2889 with 2824 and two 4352, for 15-27 Machine	30
2891	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2890, 4373 and 15017, for 15-27 Machine.....	4 60
*2892	—	Arm with 450c, 2006 and 2803, for 15-28, 15-29, 15-39 and 15-40 Machines.....	4 50
2893	1922	Guide Bar Driving Crank with 1862 and 2883, for 15-28, 15-29, 15-39 and 15-40 Ma- chines.....	75
*2894	—	Bed for 15-29 and 15-40 Machines.....	4 50
2895	291	Feed Dog, for leather, 8 teeth (12 teeth to the inch) for 15-32 Machine	35
2896	1917	Thread Take-up Cam with 448c and 743c, for 15-31 to 15-35, 15-42 and 15-44 Ma- chines	1 00
2897	—	Throat Plate, large needle hole, for 2562 and 2793.....	50
2898	249	Throat Plate, small needle hole, for 2562 and 2793.....	50
2899	—	Throat Plate, large needle hole, for 2563 and 4831	50
2900	244	Throat Plate, small needle hole, for 2563 and 4831.....	50
2901	1934	Throat Plate, large needle hole, for 2551...	50
2902	—	“ “ small “ “ “ ...	50

No.	Plate	Name	Each
2903	—	Wheel Feed complete, for glove work, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2879, 4432, 4433 and 15128, for 15-33 Machine..	\$4 40
2904	1914	Face Plate for 15199.....	80
2905	249	Throat Plate with 219, 725D, 2330, 2612, 2907, 4363, 15143 and two 240D, for 2911..	1 25
2907	249	Throat Plate Cutting Bar for 2905.....	30
2911	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 2905, 15128 and 15194, for 15-36 Machine	4 85
2912	1917	Thread Take-up Cam with 448C and 743C, for 15-36 to 15-40 Machines.....	1 50
2913	244	Throat Plate, large needle hole, for 2380 and 2678.....	50
2914	—	Throat Plate, small needle hole, for 2380 and 2678	50
2915	1919	Bobbin Winder Bracket for 2918, 2924, 15061 and 15101.....	20
2916	1919	Bobbin Winder Spindle for 2917 and 2922..	20
2917	1919	“ “ Frame complete, Nos. 333D, 2916, 5960, 5961, 5963 and 12169, for 2918.	60
2918	—	Bobbin Winder (friction) complete, Nos. 32D, 180, 2915, 2917 and 12170, for loose wheel, for 15-23 to 15-29 Machines.....	90
2919	1919	Bobbin Winder Bracket for 2920 and 2959..	20
2920	—	“ “ (friction) complete, Nos. 32D, 180, 2919, 2922 and 12170, for tight wheel, for 15-23 to 15-29 Machines.....	90
2922	1919	Bobbin Winder Frame complete, Nos. 333D, 2916, 5960, 5961, 5963 and 12169, for 2920.	60
2924	—	Bobbin Winder (friction) complete, Nos. 32D, 180, 2915, 12170 and 12201, for loose wheel, for 15-31 to 15-40 Machines.	90
2952	1921	Presser Bar Lifting Bracket with 458C, for 15-23 to 15-25 and 15-31 to 15-35 Machines	25
2953	1921	Presser Bar Lifting Bracket with 458C, for 15-26, 15-27 and 15-36 to 15-38 Machines..	30
2954	1921	Lifting Presser Bar Lifting Bracket for 15-28, 15-29, 15-39 and 15-40 Machines....	20
2955	1914	Face Plate for 15198.....	75
2956	1922	Tension Releaser for 15-28, 15-29, 15-39 and 15-40 Machines	15
2957	1921	Guide Bar Lifting Bracket for 2969 and 2985	1 00
2958	1921	Feed (upper) Lifting Bar Lifting Bell Crank for 2969.....	75
2958	1921	Vibrating Presser Bar Lifting Bell Crank for 2985.....	75
2959	—	Bobbin Winder (friction) complete, Nos. 32D, 180, 2919, 12170 and 12171, for tight wheel, for 15-31 to 15-35 and 15-37 to 15-40 Machines.....	90

No.	Plate	Name	Each
2963	255	Feed Dog, for cloth, for 15-31 Machine ...	\$ 40
2964	—	Throat Plate, large needle hole, for 2040 and 2963.....	50
2965	255	Throat Plate, small needle hole, for 2040 and 2963.....	50
2968	—	Balance Wheel (power) light rim, $2\frac{1}{4}$ in. pulley, with two 448c, for 15-2 to 15-9, 15-12 to 15-20, 15-23 to 15-29, 15-31 to 15-35, 15-37 to 15-40, 15-42 and 15-44 Machines	75
2969	—	Guide Bar 2353 with 810D, 810E, 2361, 2378, 2957, 2958, two 2362 and three 404D, for 15-29 and 15-40 Machines.....	3 65
2970	1928	Shuttle, $1\frac{1}{16}$ in. diam., No. 2515 with 2971 and 2996, for 15-12 to 15-21 and 15-31 to 15-40 Machines, obsolete, use 15100....	1 50
2971	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2520, 2523, 2526, 2975, 15003 and 15027, for 2970, obsolete.....	75
2972	1928	Shuttle Bobbin Case Latch for 15003, obsolete	10
2973	1928	" " " Lever for 15141..	10
2974	1928	" " " " Fulcrum Pin, for 15141 and 16092	10
2975	1928	Shuttle Bobbin Case Latch Spring for 15142 and 15148	02
2976	203	Bed Frame Hinge Connection for 2979 and 15106	05
2976	203	Machine Hinge Connection for 2865 and 2987	05
2977	—	Bed Frame with four 11118, for 2979.....	75
2978	1956	" " Drip Pan for 2979 and 15106....	25
2979	1956	" " complete, No. 2977 with 650D, 2978, two each 2976, 14008 and four wood screws $1\frac{1}{4}$ in. No. 11, for 15-23 to 15-29, 15-31 to 15-40 and 15-42 Machines.....	1 25
2980	1925	Shuttle Race Back for 2983.....	40
2981	—	" " Body " "	1 00
2982	1925	" " Cap " "	15
2983	252	" " complete, Nos. 907D, 2533, 2980 to 2982 and two each 662D and 2532, for 15-14, 15-33 and 15-38 Machines.....	1 75
2984	1929	Shuttle Driver 2092 with 453c, obsolete	50
2985	—	Guide Bar 2353 with 202, 337D, 810D, 810E, 2360, 2361, 2365, 2954, 2957, 2958, two 2362 & three 404D, for 15-28 & 15-39 Machs.	4 00
2987	—	Machine Hinge complete, Nos. 2809, 2976, 7261 and two wood screws $1\frac{1}{4}$ in. No. 14, for power table.....	30
2990	254	Throat Plate, large needle hole, for 2558 and 2559.....	50
2991	1930	Feed Dog for 15-3 Machine; obsolete.....	30

No.	Plate	Name	Each
2996	1928	Shuttle Bobbin for 15100 and 15126.....	\$.05
2998	1930	Feed Dog for 15-12 and 15-13 Machines, obsolete.....	40
2999	1937	Presser Foot with 228D, for strip gauge, for 15004 and 15144	40
3052	252	Oscillating Rock Shaft Hinge Pin for 15-23 to 15-29, 15-31 to 15-40, 15-42 & 15-44 Machs.	50
3146	1927	Guide Washer for 15-34, 15-42 & 15-44 Machs.	.01
4282	—	Roller Arm Bracket for 2198, 2199, 4818, 16099 and 16100.....	20
4295	285	Feed Dog, for cloth, 10 teeth (12 teeth to the inch) for 15-23 Machine.....	30
4296	285	Feed Dog, for cloth, 13 teeth (16 teeth to the inch) for 15-23 Machine.....	30
4297	285	Feed Dog, for tent work, for 15-23 Machine	30
4298	286	" " tailor work, for 15-23 Machine	35
4299	287	" " shirts, collars and cuffs, for 15-23 Machine.....	35
4300	288	Feed Dog, three rows of teeth, for 15-24 Machine.....	30
4304	252	Oscillating Rock Shaft with 4784, for 15-23 to 15-29 and 15-31 to 15-40 Machines.....	1.00
4310	285	Throat Plate, large needle hole, for 4295 and 4296.....	.25
4311	—	Throat Plate, small needle hole, for 4295 and 4296.....	.25
4312	285	Throat Plate, large needle hole, for 4297...	.25
4313	—	" " small " " " "25
4314	286	" " large " " " " 2153...	.30
4315	—	" " small " " " "30
4316	—	" " large " " " " 2154...	.40
4317	286	" " small " " " "40
4318	—	" " complete, No. 4635 with 4340 and two 578, for 2162 and 4830.....	.55
4319	290	Throat Plate complete, No. 4635 with 4341 and two 578, for 2162 and 4830.....	.55
4320	—	Throat Plate, large needle hole, for 4298...	.30
4321	286	" " small " " " "30
4322	—	" " large " " " " 4299...	.30
4323	287	" " small " " " "30
4324	—	" " large " " " " 2157...	.30
4325	287	" " small " " " "30
4326	—	" " large " " " " 2158...	.30
4327	287	" " small " " " "30
4328	288	" " large " " " " 4383...	.40
4329	—	" " small " " " "40
4330	288	" " large oblong needle hole, for 430030
4331	—	Throat Plate, small oblong needle hole, for 430030

Numerical List of Parts.

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No.	Plate	Name	Each
4332	—	Throat Plate, large needle hole, for 2161...	\$ 40
4333	288	" " small " " "	40
4340	1933	" " Needle Hole Strip, large needle hole, for 4318, 4838 and 4902.....	20
4341	290	Throat Plate Needle Hole Strip, small needle hole, for 4319, 4839 and 4903.....	20
4347	1959	Wrench for 1513, 1517, 1518 and 1524 (Ac- cessories).....	15
4352	—	Shuttle Race Slide Spring Rivet for 2879, 2890, 15192 and 15194.....	.01
4361	295	Throat Plate Cutting Bar for 4364, 4373 and 26141.....	15
4363	295	Throat Plate Spring Slide Spring Stop for 4364, 4373 and 26141	15
4364	295	Throat Plate with 725D, 2328, 2330, 4361, 4363 and two 238D, for 2283 and 2628.....	1 00
4367	—	Roller Arm Bracket for 2200 and 2201.....	20
4373	295	Throat Plate with 725D, 2328, 2330, 4361, 4363 and two 238D, for 2258, 2891, 15022 and 15202.....	1 00
4383	288	Feed Dog, for general muslin work, for 15-23 Machine35
4384	1933	Feed Dog, for general muslin work, for 15-31 Machine.....	.40
4385	1933	Feed Dog, for corset work, for 15-31 Ma- chine.....	.40
4392	291	Feed Dog, for leather, 10 teeth (18 teeth to the inch) for 15-32 Machine.....	.35
4393	291	Feed Dog, for cloth, 10 teeth (12 teeth to the inch) for 15-31 Machine40
4394	291	Feed Dog, for cloth, 14 teeth (18 teeth to the inch) for 15-31 Machine40
4398	293	Feed Dog for 15-34 Machine.....	.40
4399	1934	" " $\frac{1}{8}$ in. throw, for 15-34 Machine...	.40
4400	294	" " for leather, three rows of teeth, 11 teeth (18 teeth to the [inch] for 15-32 Machine.....	.40
4401	291	Throat Plate, large oblong needle hole, for 2895 and 439240
4402	—	Throat Plate, small oblong needle hole, for 2895 and 439240
4403	291	Throat Plate, large needle hole, for 4393 and 4394.....	.50
4404	—	Throat Plate, small needle hole, for 4393 and 4394.....	.50
4411	—	Throat Plate, large needle hole, for 4398...	.50
4412	293	" " small " " "	.50
4413	—	" " large " " "	.50
4414	293	" " small " " "	.50
4415	—	" " large " " "	.50

No.	Plate	Name	Each
4416	293	Throat Plate, small needle hole, for 4384..	\$ 50
4417	—	" " large " " " 4385...	50
4418	294	" " small " " " ...	50
4419	294	" " large oblong needle hole, for 4400 and 4934.....	50
4420	—	Throat Plate, small oblong needle hole, for 4400 and 4934	50
4428	—	Throat Plate 4413 with 404D and 2599, for 2567	75
4429	—	Throat Plate 4414 with 404D and 2599, for 2567.....	75
4432	—	Throat Plate 4436 with 219 and 2612, for 2664	40
4433	—	Throat Plate 4437 with 219 and 2612, for 2664	40
4434	—	Throat Plate 4438 with 219 and 2612, for 2664.....	40
4436	—	Throat Plate, large oblong needle hole, for 4432	35
4437	294	Throat Plate, medium oblong needle hole, for 4433.....	35
4438	—	Throat Plate, small oblong needle hole, for 4434	35
4604	2038	Corder Bow Rivet for 26399.....per 100..	10
4604	2038	Tucker Cloth Guide Slide Rivet for 26373..per 100..	10
4604	2038	Tucker Smoothing Spring Rivet for 26373per 100..	10
4635	—	Throat Plate Body for 4318 and 4319	—
4784	1927	Oscillating Rock Shaft Oil Pad for 4304 and 15028.....	01
4818	1954	Roller Presser complete, 1 $\frac{1}{4}$ in. roller, Nos. 176, 440, 1549D, 1857, 2204, 2205, 4282, two 316 and three 1547D, for 26142 and 26150..	1 10
4822	1959	Wrench for 1528, 1547 and 1549 (Accessories)	05
4824	1932	Throat Plate, large oblong needle hole, for 2148 and 2149.....	50
4825	—	Throat Plate, medium oblong needle hole, for 2148 and 2149.....	50
4826	—	Throat Plate, small oblong needle hole, for 2148 and 2149.....	50
4827	1933	Throat Plate, large oblong needle hole, for 2258 and 15022.....	50
4828	—	Throat Plate, medium oblong needle hole, for 2258 and 15022	50
4829	—	Throat Plate, small oblong needle hole, for 2258 and 15022.....	50
4830	290	Feed Dog, for shirt work, beveled for hemmer, for 15-23 Machine.....	35
4831	244	Feed Dog for 15-35 Machine.....	40

No.	Plate	Name	Each
4836	1932	Feed Dog, for shirt work, for 15-23 Machine.	\$.35
4837	—	Throat Plate Body for 4838 and 4839.....	—
4838	—	“ “ complete, No. 4837 with 4340 and two 578, for 4836.....	.55
4839	1932	Throat Plate complete, No. 4837 with 4341 and two 578, for 4836.....	.55
4857	1934	Throat Plate, small needle hole, with 404D and 2599, for 4399.....	.75
4863	—	Roller Arm for 2200 and 2201.....	.15
4887	—	“ “ 4888 “ 4889.....	.15
4888	1926	“ Presser complete, 1 $\frac{1}{4}$ in. coarse roller, Nos. 176, 440, 1549D, 1923, 2205, 2337, 4887, two 316 and three 1547D, for 15-5, 15-6, 15-15, 15-16, 15-21, 15-26, 15-27 and 15-36 to 15-38 Machines.....	1.05
4889	—	Roller Presser complete, 1 $\frac{1}{4}$ in. fine roller, Nos. 176, 440, 1549D, 1924, 2205, 2337, 4887, two 316 and three 1547D, for 15-5, 15-6, 15-15, 15-16, 15-21, 15-26, 15-27 and 15-36 to 15-38 Machines.....	1.05
4900	1933	Feed Dog, beveled for hemmer, for 15-35 Machine.....	.40
4901	—	Throat Plate Body for 4902 and 4903.....	—
4902	—	“ “ complete, No. 4901 with 4340 and two 578, for 4900.....	.65
4903	1933	Throat Plate complete, No. 4901 with 4341 and two 578, for 4900..	.65
4934	294	Feed Dog, for leather, three rows of teeth, 8 teeth (12 teeth to the inch) for 15-32 Ma- chine.....	.40
5960	1919	Bobbin Winder Friction Wheel (leather) for 2917, 2922, 12171, 12201 and 15169.....	.10
5961	1919	Bobbin Winder Friction Wheel Washer for 2917, 2922, 12171, 12201 and 15169.....	.05
5963	1919	Bobbin Winder Spindle Flange for 2917, 2922, 12171, 12201 and 15169.....	.06
6267	1952	Hemmer Folder (right hand).....	.02
6334	240	Rock Shaft Hanger with two wood screws 1 $\frac{1}{4}$ in. No. 10 for 2781.....	.08
6337	1917	Rock Shaft Lifting Bracket with two 356C, for 2777, 2781, 15135 and 15167.....	.20
6338	1917	Rock Shaft Lifting Bracket Hook for 15167	.15
7071	1944	Binder Folder Screw Washer for 25725, 25729, 25737, 25742, 25755, 26253 and 26286	.01
7071	1944	Binder Guide (upper) Screw Washer for 25664.01
7071	1944	Binder Pressure Spring Screw Washer for 25650, 25653 and 25656.01
7071	1944	Binder Ribbon Tension Screw Washer for 25725, 25729, 25737, 25742, 25755, 26253 and 26286.01

No.	Plate	Name	Each
7071	1944	Binder Screw Washer for 25664.....	\$ 01
7071	1944	Welt Guide Screw Washer for 26150.....	01
7085	1938	Shuttle Body for 15126.....	90
7261	203	Machine Hinge Plate for 2865 and 2987.....	12
7262	203	“ “ “ Bolt Nut Washer for 2865	05
7539	1913	Rock Shaft Hanger (back) with two wood screws 1 in. No. 10, for 15135.....	08
7958	232	Pitman Stud Pin for 25202.....	01
7958	232	Under Driver Driving Pulley Friction Ring Stop Pin for 27630.....	01
7958	232	Under Driver Driving Pulley Screw Centre Bearing Dowel Pin for 27630	01
8292	—	Machine Hinge 8306 with 1572E and 2807, for stand.....	25
8294	—	Machine Hinge Connection for 8306	06
8295	—	“ “ “ Hinge Pin for 8306	01
8306	—	“ “ Nos. 525B, 8294 and 8295, for 8292	21
8386	1927	Roller Arm Spring Pin for 2491.....	01
8399	1917	Presser Bar Spring for 15-42 & 15-44 Machs.	05
8908	1959	Wrench for 1519 and 1520 (Accessories)....	08
8909	1959	“ “ 1513, 1517, 1518 and 1524 (Accessories).....	10
8975	1952	Binder Guide (lower) Rivet for 25664.....	01
9079	362	Under Driver Treadle Pitman Rod Clamp with 354C, for 27640.....	12
9082	1101	Under Driver Treadle Bearing Cotter Pin for 27642.....	01
10141	1927	Bobbin Winder Tension Spring for 27308..	01
11118	1927	Bed Frame Cushion (leather) for 2977 and 15106	—
11123	2038	Binder Folder Guide Block Rivet for 25666.	01
11241	361	Bobbin Winder Spool Washer (cloth) for 27308..... per 100..	25
11742	232	Pitman Washer for 25202.....	01
12169	—	Bobbin Winder Frame for 2917, 2922, 12171, 12201, 15169 and 15195.....	15
12170	1919	Bobbin Winder Spring for 2918, 2920, 2924, 2959, 15061 and 15101.....	03
12171	1919	Bobbin Winder Frame complete, Nos. 333D, 5960, 5961, 5963, 12169 and 15077, for 2959	60
12178	1101	Under Driver Lever Centre Plug (wood) for 27644.....	01
12201	1919	Bobbin Winder Frame complete, Nos. 333D, 5960, 5961, 5963, 12169 and 15077, for 2924	60
12242	1913	Rock Shaft Hanger with two wood screws $1\frac{1}{4}$ in. No. 10, for 2777 and 15167.....	08
12243	1917	Rock Shaft Lifting Bracket Hook for 2781.	15
12336	1919	Bobbin Winder Spindle for spool for 15169 and 15195.....	15

No.	Plate	Name	Each
12403	1922	Arm Spool Pin and Thread Eyelet.....	\$.05
12424	1929	Oscillating Shaft Crank Slide Block Cap Screw Washer for 15171.....	.02
12499	1938	Shuttle Tension Spring for 15148.....	.10
13508	1916	Feed Lifting Rock Shaft for 13509.....	.35
13509	—	“ “ “ “ 13508 with 2509, for 15-42 Machine.....	.75
14008	1922	Bed Frame Hinge Connection Pin for 2979 and 15106.....	.01
14229	1957	Table Belt Guide Bracket with 448c, for 1423230
14230	1957	Table Belt Guide Pulley for 1423235
14231	1915	“ “ “ “ Shaft with 858c, for 14232..35
14232	1957	Table Belt Guide complete, Nos. 14229 to 14231 and four R. H. B. wood screws $1\frac{1}{4}$ in. No. 10.....	1.00
15002	1926	Presser Foot, for $\frac{1}{2}$ in. seam, for 15-23 and 15-31 Machines, obsolete.....	.25
15003	—	Shuttle Bobbin Case Hinge, Nos. 2972 to 2974, for 2971 and 15099, obsolete.....	.25
15004	255	Feed Dog, for collars and cuffs, for 15-42 Machine40
15005	255	Throat Plate, large needle hole, for 15004..	.50
15006	249	Presser Foot (similar to 2071, with clear- ance on front part of shank) for 15-23 and 15-31 Machines, obsolete.....	.35
15007	221	Thread Take-up Spring 2119 (music wire) obsolete03
15008	221	Thread Take-up Spring 2121 (music wire) obsolete03
15009	221	Thread Take-up Spring 2122 (music wire) obsolete03
15010	221	Thread Take-up Spring for 15-2, 15-3, 15-12 and 15-13 Machines.....	.03
15011	1927	Thread Take-up Spring 2119 (heavy wire) obsolete03
15012	1927	Thread Take-up Spring 2792 (heavy wire) obsolete03
15013	1927	Thread Take-up Spring 2792 (light wire) obsolete03
15014	1934	Feed Dog, for shirt work, for 15-35 Ma- chine40
15015	1934	Throat Plate, small needle hole, for 15014..	.50
15016	249	Presser Foot, for umbrella work, for 15-23 and 15-31 Machines.....	.75
15017	—	Feed Wheel Frame complete, No. 2873 with 119c, 151c, 183, 183c, 240D, 1528c, 2252 to 2256, 2258 and 2268, for 2880, 2891 and 15202	2.15
15022	—	Feed Wheel 2258, coarse teeth, for 15-4, 15-6, 15-14, 15-16, 15-25, 15-27, 15-33 and 15-38 Machines.....	.60

Numerical List of Parts.

No.	Plate	Name	Each
15023	—	Knife Bar complete, No. 2647 with 621D, 2291, 2298, 2646, 2648 and 2650, for 15-36 Machine.....	\$ 7 00
15024	1940	Feed Dog, for shirt work, for 15-42 Ma- chine	40
15025	1940	Throat Plate, small needle hole (.065 thick) for 15024.....	50
15027	1928	Shuttle Bobbin Case Position Finger for 15142.....	.05
15028	252	Oscillating Rock Shaft with 4784, for 15-42 and 15-44 Machines.....	1 00
15029	252	Oscillating Rock Shaft for 595C, with 197E, 2170 and two each 2173 and 2174, for 15-42 Machine, obsolete.....	50
15030	252	Shuttle Race complete, Nos. 648D, 2533, 15031, 15032 and two 2532, for 15-42 Ma- chine	1 75
15031	—	Shuttle Race Body for 15030	1 15
15032	1939	" " Back " " and 15116....	40
15033	—	Face Plate complete, No. 2866 with 448C, 460C, 600, 1560C, 2103, 2105, 2107, 2111, 2124, 2127, 2269, 2870 and two each 233D and 2102, for 15-23 to 15-25 and 15-31 to 15-35 Machines.....	1 25
15034	—	Feed Wheel 2262, coarse teeth, for 2277....	60
*15037	—	Arm with 450C, 2006 and 2803, for 15-42 and 15-44 Machines	4 00
*15038	—	Bed for 15-42 Machine.....	4 00
15039	1914	Face Plate for 15095 and 15107, obsolete, use 15119	1 25
15042	1940	Feed Dog, for shirt work, beveled for hem- mer, for 15-42 Machine.....	40
15043	1937	Presser Bar Lifting Bracket with 453C, for 15-42 and 15-44 Machines, obsolete.....	50
*15044	—	Shuttle Driver for 15096.....	75
15045	1937	Thread Take-up Lever with 1822, for 15-42 and 15-44 Machines.....	50
15046	—	Throat Plate, small needle hole, for 15004..	50
15047	1940	" " large " " " 15042..	50
15048	—	" " small " " " ..	50
15049	1937	Tension Releaser with 15074, for 15-42 and 15-44 Machines.....	40
15052	1926	Presser Foot for 15-23 and 15-31 Machines, obsolete.....	35
15058	255	Feed Dog, for shirt work, for 15-35 Ma- chine	40
15059	255	Throat Plate, small needle hole (.065 thick) for 15058.....	50
15060	1927	Thread Take-up Spring 2124 (heavy wire) obsolete03

No.	Plate	Name	Each
15061	252	Bobbin Winder (friction) complete, Nos. 32D, 180, 2915, 12170 and 15169, for loose wheel, for 15-31 to 15-40, 15-42 and 15-44 Machines (Hamburg).....	\$1 00
15063	222	Arm Spool Bracket 2415 with two 12403, for 15-9 Machine.....	.35
15065	1927	Thread Take-up Spring 15010 (light wire) obsolete.....	.03
15067	222	Needle Bar for 15-23 to 15-25 15-31 to 15-35, 15-42 and 15-44 Machines35
15068	1927	Needle Bar Thread Guard for 15-23 to 15-25 and 15-31 to 15-35 Machines.....	.03
15069	1927	Needle Clamp with 246, for 15-23 to 15-25, 15-31 to 15-35, 15-42 and 15-44 Machines..	.18
15071	1922	Thread Take-up Lever with 1822, for 15-31 to 15-35 Machines.....	.50
15072	1927	Bobbin Winder Bobbin Position Pin for 15077, 27538 and 27610.....per 100..	.10
15073	225	Shuttle Race Back Packing, obsolete.....	.05
15074	1937	Thread Eyelet for 15049.....	.01
15075	1917	Feed Bar for 15-42 and 15-44 Machines....	.40
15077	1919	Bobbin Winder Spindle with 15072, for 12171, 12201 and 1516915
15086	1938	Shuttle, $1\frac{1}{16}$ in. diam., No. 7085 with 2996 and 15087, for 15-42 Machine, obsolete, use 15126.....	1.75
15087	1938	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 7086, 16025 and 16028, for 15086, obsolete, use 15127.....	.85
15088	1937	Arm Spool Pin (Hamburg style) for 15-42 and 15-44 Machines.....	.05
15089	1940	Feed Dog, for shirt work, for 15-42 Machine	.40
15090	1937	Presser Foot for 15089.....	.40
15091	1940	Throat Plate, large needle hole, for 15089..	.50
15092	—	“ “ small “ “ “ ..	.50
15093	1916	Lifting Lever for 802D, for 1516820
15094	1916	“ “ Spring for 15093.....	.05
15095	—	Face Plate complete, No. 15039 with 36E, 102D, 263E, 448O, 600, 1560C, 2058, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 2308, 15043, 15049 and two each 233D and 2102, for 15-42 Machine, obsolete, use 15120	3.75
15096	1938	Shuttle Driver 15044 with two 462O, for 15-42 and 15-44 Machines.....	.75
15097	1913	Pitman, length $12\frac{3}{4}$ in., for 1516805
15098	218	Shuttle Tension Spring for 15142.....	.10
15099	1928	“ Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15003, 15027 and 15098, for 15100, obsolete, use 15142.....	.75

No.	Plate	Name	Each
15100	1928	Shuttle, $1\frac{1}{16}$ in. diam., 2515 with 2996 and 15142, for 15-12 to 15-21 and 15-31 to 15-40 Machines.....	\$1 50
15101	—	Bobbin Winder (friction) complete, Nos. 32D, 180, 2915, 12170 and 15195, for loose wheel, for 15-23 to 15-29 Machines (Hamburg).....	1 00
15104	1916	Arm Shaft for 15-42 and 15-44 Machines....	1 00
*15105	—	Bed for 15-44 Machine.....	4 50
15106	1957	" Frame complete, Nos. 650D, 2978, two each 2976, 14008 and four each 11118 and wood screws $1\frac{1}{4}$ in. No. 11, for 15-44 Mach.	1 25
15107	—	Face Plate complete, No. 15039 with 36E, 102D, 263E, 448C, 600, 1560C, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 2308, 15043, 15049, 15125 and two each 233D and 2102, for 15-44 Machine, obsolete, use 15121	5 25
15108	1942	Feed Dog (spiked teeth) for 15-44 Machine.	40
15109	1916	" Lifting Rock Shaft for 15110.....	35
15110	—	" " " 15109 with 2509, for 15-44 Machine.....	75
15111	1955	Guide for 15-44 Machine	30
15112	1917	Presser Bar for 15125.....	50
15113	1943	" Foot, for banding, for 15125.....	1 25
15114	1943	" " Guide (stationary) for 15125..	25
15116	1939	Shuttle Race complete, Nos. 648D, 2533, 15032, 15117 and two 2532, for 15-44 Mach.	1 75
15117	—	Shuttle Race Body for 15116	1 15
15118	1942	Throat Plate for 15108 and 15144	1 00
15119	1914	Face Plate for 15120 and 15121	1 50
15120	—	" " 15119 with 36E, 102D, 263E, 290E, 448C, 460C, 600, 1560C, 2058, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 8399, 15049, 15122, 15123, 15125 and two each 178C, 233D and 2102, for 15-42 Machine	4 85
15121	—	Face Plate 15119 with 36E, 102D, 263E, 290E, 448C, 460C, 600, 1560C, 2062, 2070, 2103, 2105, 2107, 2111, 2124, 2127, 8399, 15049, 15122, 15123, 15125 and two each 178C, 233D and 2102, for 15-44 Machine	6 50
15122	1937	Presser Bar Lifting Bracket with 453C, for 15-42 and 15-44 Machines.....	60
15123	1937	Presser Bar Lifting Bracket Guide Plate for 15-42 and 15-44 Machines.....	50
15125	—	Presser Bar 15112 with 208D, 336D, 15114 and 15113 or 15137, for 15-44 Machine.....	2 00
15126	1938	Shuttle, $1\frac{1}{16}$ in. diam., No. 7085 with 2996 and 15148, for 15-42 and 15-44 Machines..	1 75
15127	1938	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 12499, 16025 and 16028, for 15126, obsolete, use 15148.....	85

No.	Plate	Name	Each
15128	—	Feed Wheel Frame complete, for glove work, No. 2873 with 119c, 151c, 183, 183c, 240D, 1528c, 2252 to 2256, 2268 and 2664, for 2903 and 2911.....	\$2 15
15129	1913	Balance Wheel (counterbalance) heavy rim, 2½ in. pulley, for 2019, for 15-42 and 15-44 Machines	1 00
15133	236	Drip Pan, wheel feed, for 15136.....	20
15134	1913	Rock Shaft Hanger (front) with two wood screws 1 in. No. 7, for 15135.....	10
15135	—	Rock Shaft complete, No. 2763 with 2768, 2770, 2778, 6337, 7539 and 15134, for 15136	1 00
15136	—	Knee Lifter complete (stand with centre drawer) Nos. 802D, 2775, 15133 and 15135, for 15-25, 15-27, 15-33, 15-36 and 15-38 Machines	1 50
15137	1943	Presser Foot, for running, for 15125.....	1 25
15140	1928	Shuttle Bobbin Case Latch for 15141.....	10
15141	—	“ “ “ Hinge, Nos. 2973, 2974 and 15140, for 15142.....	25
15142	1928	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 15027, 15098 and 15141, for 15100.....	75
15143	—	Throat Plate Spring Slide for 2660 and 2905	20
15144	1941	Feed Dog (spiked teeth) for collars and cuffs, for 15-42 and 15-44 Machines	40
15145	1941	Throat Plate for 15144 for 15-42 Machine...	50
15146	1943	“ “ “ 15024 “ 15-44 “ ..	1 00
15148	1938	Shuttle Bobbin Case complete, Nos. 591, 592E, 2523, 2975, 12499, 16028 and 16092, for 15126	85
15149	1926	Presser Foot, large needle hole, for corset work, for 2156, for 15-2 and 15-23 Machines	30
15152	203	Clamp Stop Motion Flanged Bushing 2021 with two 462c, for 2019.....	35
15160	—	Oscillating Shaft Crank for 15161.....	25
*15161	—	“ “ “ 15160 with 1519E and 15171, for 15-23 to 15-29 Machines...	80
15162	1929	Oscillating Shaft Crank 15161 with two 462c	80
15163	—	Oscillating Shaft Crank for 15164.....	25
*15164	—	“ “ “ 15163 with 1519E and 15171, for 15-31 to 15-40, 15-42 and 15-44 Machines.....	80
15165	1929	Oscillating Shaft Crank 15164 with two 462c	80
15166	1937	Needle Bar Thread Guard for 15-42 and 15-44 Machines	03
15167	—	Rock Shaft complete, No. 2763 with 2768, 2770, 6337, 6338 and two 12242, for 15168.	1 10
15168	—	Knee Lifter complete (power table) Nos. 802D, 15093, 15094, 15097 and 15167, for 15-42 and 15-44 Machines.....	1 50

No.	Plate	Name	Each
15169	1919	Bobbin Winder Frame complete, Nos. 5960, 5961, 5963, 12169, 12336 and 15077, for 15061.....	\$ 65
15170	1929	Oscillating Shaft Crank Slide Block for 15171.....	.35
15171	1929	Oscillating Shaft Crank Slide Block 15170 with 229D, 1035c and 12424, for 15161 and 15164.....	.50
15184	1932	Feed Dog (New Haven) for general muslin work, for 15-23 Machine.....	.35
15185	1932	Throat Plate, large needle hole, for 15184..	.40
15186	—	" " small " " "	.40
15189	—	Shuttle Race Slide for 15190.....	.25
15190	1920	" " " 15189 with 2824 and two 240D, for 15-31, 15-32, 15-34, 15-35, 15-37, 15-39, 15-40 and 15-42 Machines.....	.30
15191	—	Shuttle Race Slide for 15192.....	.25
15192	1920	" " " 15191 with 2824 and two 4352, for 15-33 Machine.....	.30
15193	—	Shuttle Race Slide for 15194.....	.25
15194	1920	" " " 15193 with 2824 and two 4352, for 2911 and 15202.....	.30
15195	1919	Bobbin Winder Frame complete, Nos. 2916, 5960, 5961, 5963, 12169 and 12336, for 15101	.65
15196	1920	Arm Side Cover for 15-23 to 15-29, 15-31 to 15-40, 15-42 and 15-44 Machines.....	.10
15197	—	Face Plate complete, No. 2886 with 448c, 460c, 600, 1560c, 2103, 2105, 2107, 2111, 2124, 2127, 2269, 2870 and two each 233D and 2102, for 15-26, 15-27, 15-37 and 15-38 Machines.....	1 .55
15198	—	Face Plate complete, No. 2955 with 233D, 448c, 460c, 600, 1560c, 2103, 2105, 2108, 2111, 2124, 2127, 2269, 2956 and two 2102, for 15-28, 15-29, 15-39 and 15-40 Machines.	1 .50
15199	—	Face Plate complete, No. 2904 with 448c, 460c, 600, 1560c, 2103, 2105, 2107, 2111, 2127, 2248, 2269, 2649, 2870 and two each 233D, 240D and 2102, for 15-36 Machine	1 .65
15202	—	Wheel Feed complete, Nos. 324D, 2259, 2261, 2263, 2265, 2270, 4373, 15017 and 15194, for 15-38 Machine	4 .60
16027	1938	Shuttle Bobbin Case Latch Lever for 16092.	.10
16028	1938	" " " Position Finger for 15148.....	.05
16091	1938	Shuttle Bobbin Case Latch for 16092.....	.10
16092	—	" " " Hinge, Nos. 2974, 16027 and 16091, for 15148.....	.25
16098	—	Roller Arm for 16099 and 16100.....	.15

No.	Plate	Name	Each
16099	1926	Roller Presser complete, $1\frac{1}{4}$ in. coarse roller, Nos. 176, 440, 1549D, 1839, 2205, 4282, 16098, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	\$1 05
16100	—	Roller Presser complete, $1\frac{1}{4}$ in. fine roller, Nos. 176, 440, 1549D, 1869, 2205, 4282, 16098, two 316 and three 1547D, for 15-3, 15-4, 15-13, 15-14, 15-24, 15-25, 15-32 and 15-33 Machines.....	1 05
19066	1955	Spool Holder Spindle for 26764.....	25
19067	1955	" " " Thread Guiding Disc for 26764.....	15
22003	1959	Wrench for 1550 (Accessories).....	05
23219	1952	Welt Guide Welt Carrier Edge Guide Pin for 26135 per 100 .	10
23219	1952	Welt Guide Welt Carrier Edge Guide Steady Pin for 26136..... per 100..	10
25005	243	Band Wheel, $1\frac{1}{2}$ in. diam., with 2117 and 25010, for 25202.....	90
25010	243	Band Wheel Crank for 25005.....	15
25015	—	Belt, size $\frac{3}{16}$ in., length $61\frac{1}{2}$ in., with 25027, for machine fitted with 2862, for 25202... .	20
25027	232	Belt Hook for 25015 and 25373.....	01
25031	243	" Guide for 25202.....	06
25032	240	" Shifter for 25049.....	05
25033	232	" " Spring for 25049.....	02
25036	243	Brace with three each 297C and 1507E, for 25202	1 45
25049	243	Dress Guard with 34D, 25032 and 25033, for 25202.....	45
25063	243	Leg with two each 25068 and 25069, for 25202.....	1 80
25068	240	Leg Roller for 25063.....	05
25069	240	" " Pin for 25063	01
25074	243	Pitman (adjustable) complete with two each 558E, 1570E, 25075 and 25123, for 25202. .	25
25075	232	Pitman Adjusting Screw Washer for 25074.	01
25076	240	Skeleton Drawer Case Support for 25202 ..	03
25081	243	Treadle for 25202.....	65
25086	243	Wrench for 1507, 1510 and 1515, for 25202..	10
25123	—	Pitman Adjusting Block for 25074.....	02
25184	1127	Brace (sectional) complete, Nos. 25185, 25186 and three 507E, for 25202.....	1 60
25185	1127	Brace Section (right) with two each 297C and 1507E, for 25184.....	1 05
25186	1127	Brace Section (left) with 297C and 1507E, for 25184.....	55
25202	—	Stand complete, Nos. 504E, 507E, 7958, 11742, 25005, 25015 or 25373, 25031, 25036, 25049, 25074, 25081, 25086, two 25063 and four each 506E and 25076.....	8 00

No.	Plate	Name	Each
25373	—	Belt, size $\frac{3}{16}$ in., length $60\frac{1}{2}$ in., with 25027, for machine fitted with 2135, for 25202...	\$ 20
25644	1949	Binder Bed with 25645, for 25650.....	1 50
25645	1949	" Folder for 25644.....	50
25646	—	" " Guide (lower) with 25855, for 25650, 25653 and 25656.....	25
25647	1949	Binder Folder Guide (upper) for 25650, 25653 and 25656.....	25
25648	1949	Binder Pressure Spring for 25650, 25653 and 25656	50
25650	1949	Binder (adjustable, size 1) complete, Nos. 334D, 1577D, 7071, 25644 and 25646 to 25648.	2 50
25651	—	Binder Bed with 25652, for 25653.....	1 50
25652	—	" Folder for 25651.....	50
25653	—	" (adjustable, size 2) complete, Nos. 334D, 1577D, 7071, 25646 to 25648 and 25651.	2 50
25654	—	Binder Bed with 25655, for 25656.....	1 50
25655	—	" Folder for 25654.....	50
25656	—	" (adjustable, size 3) complete, Nos. 334D, 1577D, 7071, 25646 to 25648 and 25654.	2 50
25657	1949	Binder Bed with 656E and three 447, for 25664	1 50
25658	1949	" Guide (centre, large) with 589E, for 25664.....	50
25659	1949	Binder Guide (centre, small) with 589E, for 25664.....	50
25660	1949	Binder Guide (lower) for 25664.....	35
25661	1949	" " (upper) " "	50
25662	1949	" Binding Guide " "	10
25663	1949	Presser Foot for 25664	35
25664	1949	Binder (adjustable) complete, Nos. 207, 233D, 1566D, 1571D, 7071, 25657 to 25663 and two 8975, for general use.....	4 00
25665	1949	Binder Bed for 25678.....	1 25
25666	1949	" Folder with 25667, 25669 and two 11123, for 25678	1 50
25667	1949	Binder Folder Guide Block for 25666	25
25669	—	" " Slide with 25670 and 25671, for 25666.....	50
25670	2038	Binder Folder Slide Block for 25669.....	20
25671	2038	" " " Rivet for 25669..	01
25672	1949	" " " Carrier with 656E, for 25678	40
25673	1949	Binder Folder Slide Carrier Adjusting Thumb Nut Guide for 25678	15
25675	—	Binder Guide (back, lower) for 25678.....	25
25676	1949	" " (" upper) " "	20
25677	1949	" Pressure Spring for 25678.....	15
25678	1949	" (adjustable) complete, Nos. 401E, 1536D, 25665, 25666, 25672, 25673, 25675 to 25677, 26704, 26705, two 233D and three 334D, for hats.....	5 00
25705	—	Binder (Boston) for $\frac{3}{8}$ in. tape.....	35

No.	Plate	Name	Each
25706	—	Binder (Boston) for $\frac{7}{16}$ in. tape	\$ 35
25707	1948	" " " $\frac{1}{2}$ " "	35
25708	—	" " " $\frac{9}{16}$ " "	35
25709	—	" " " $\frac{5}{8}$ " "	35
25710	—	" " " $\frac{11}{16}$ " "	35
25711	—	" " " $\frac{3}{4}$ " "	35
25712	—	" " " $\frac{13}{16}$ " "	35
25713	—	" " " $\frac{7}{8}$ " "	35
25714	—	" " " $\frac{15}{16}$ " "	35
25715	—	" " " 1 " "	35
25717	1948	" Ribbon Tension complete, Nos. 26614, 26616 and four 26615, for 25755.....	60
25719	1944	Presser Foot for 25725, 25729, 25755 & 26286	35
25721	1944	Binder Folder " " " 26253 " " 1 75	
25722	1944	" Ribbon Tension complete, Nos. 26614, 26616 and four 26615, for 25725, 25729, 26253 and 26286.....	60
25724	1944	Throat Plate for 2153 for 25725.....	50
25725	—	Binder (English, small "D" feed) complete, Nos. 190D, 207, 2153, 25719, 25721, 25722, 25724 and two 7071, for 15-23 Machine....	3 50
25728	1945	Throat Plate for 26360 for 25729.....	50
25729	—	Binder (English, small "D" feed) complete, Nos. 190D, 207, 25719, 25721, 25722, 25728, 26360 and two 7071, for 15-31 Machine....	3 65
25731	1946	Presser Foot for 25737 and 25742	60
25733	1946	Binder Folder for $\frac{1}{2}$ in. binding, for 25737 and 25742.....	1 75
25734	1946	Binder Ribbon Tension complete, Nos. 26617, 26618 and seven 26486, for 25737 and 25742.....	75
25737	—	Binder (English) complete, Nos. 207, 2380, 25731, 25733, 25734, 25741, two 190D and three 7071, for cut cloth, for 15-23 Machine	4 00
25741	1946	Throat Plate for 2380 and 2678 for 25737 and 25742.....	50
25742	—	Binder (English) complete, Nos. 207, 2678, 25731, 25733, 25734, 25741, two 190D and three 7071, for cut cloth, for 15-31 Mach..	4 00
25744	955	Binder Folder and Ribbon Tension, for $\frac{1}{2}$ in. binding, with nine 26486, for 25748	3 50
25745	955	Binder Folder and Ribbon Tension, for $\frac{7}{8}$ in. binding, with nine 26486, for 25748	3 50
25747	955	Throat Plate with extension for 2678 for 25748.....	75
25748	—	Binder (English) complete, Nos. 671D, 2678, 25744, 25745 and 25747, for corsets, for 15-40 Machine	8 25
25749	1948	Binder Folder for 25755.....	1 75
25750	1948	" " Arm for 25755	1 25
25751	1948	" " " Cloth Guide for 25755..	80

No.	Plate	Name	Each
25752	1948	Binder Folder Arm Spring for 25755.....	\$ 25
25753	1927	" " " " Steady Pin for 25755.....	.01
25754	1948	Binder Folder Arm Bracket for 25755.....	1 25
25755	1948	" (swing, English) complete, Nos. 81d, 233d, 25717, 25719, 25749 to 25754, two 7071 and three 207	6 00
25788	958	Corder Arm with 25789, for 25792.....	.75
25789	958	" " Tip for 25788.....	.25
25789	958	" Bow " " 26399.....	.25
25790	1927	" Arm Hinge Pin for 25792.....	.01
25791	958	" " Bracket for 2579230
25792	958	" " and Bracket complete, Nos. 190d, 879d, 25788, 25790 and 25791, for 25799 and 25805.....	1 15
25794	958	Presser Foot for 25799 and 26399.....	.75
25797	958	Feed Dog for 25799 and 25805.....	.40
25798	958	Throat Plate for 25797 for 25799.....	.50
25799	—	Corder complete, Nos. 25792, 25794, 25797, 25798 and two 135d, for top cording, for 15-31 Machine.....	2 80
25800	958	Presser Foot for 25805.....	.75
25804	958	Throat Plate " "65
25805	—	Corder complete, Nos. 25792, 25797, 25800, 25804 and two 135d, for top and bottom cording, for 15-31 Machine.....	3 00
25855	2038	Binder Folder Guide (lower) Screw Stud for 2564602
25866	1955	Guide for flush throat plates, for 15-2 to 15-4, 15-12 to 15-14, 15-23 to 15-25, 15-31 to 15-33 and 15-35 Machines.....	.15
25871	1951	Hemmer (foot) left hand, $\frac{1}{8}$ in. hem, for shirts, for 15042.....	.55
25872	—	Hemmer (foot) left hand, $\frac{3}{16}$ in. hem, for shirts, for 15042....	.60
25873	1955	Guide (combination) for 15-34 Machine....	.15
25874	1955	" for raised throat plate, for 15-2 to 15-4, 15-12 to 15-14, 15-23 to 15-25, 15-28, 15-29, 15-31 to 15-33, 15-35, 15-39 and 15-40 Machines15
25883	1951	Hemmer (foot) $\frac{5}{16}$ in. hem, for 2040 and 2506	.30
25885	1952	" Tongue for 25883 and 26464.....	.01
25888	1952	" " " 25871, 25872, 25889, 25893, 25895 and 26152.....	.01
25889	1951	Hemmer (foot) $\frac{1}{8}$ in. hem, for 2154 and 2563	.45
25890	—	" " $\frac{3}{16}$ " " 2040 " 2506	.50
25892	1952	" Tongue for 25890 and 25896.....	.01
25893	1951	" (foot) $\frac{1}{4}$ in. hem, for flannel, for 2154 and 2563.....	.75
25895	1951	Hemmer (foot) $\frac{1}{8}$ in. hem, for shirt work, for 2040 and 250640

No.	Plate	Name	Each
25896	1951	Hemmer (foot) $\frac{3}{16}$ in. hem, for shirts, for 2154 and 2563.....	\$ 55
25904	1951	Hemmer (foot) narrow, for silk ties, for 2040 and 2506.....	40
25910	1951	Hemmer (foot) plain bottom, narrow, $\frac{3}{16}$ in. hem	40
25915	—	Hemmer (foot) plain bottom, left hand, $\frac{1}{8}$ in. hem, for 15089	45
25916	1952	Hemmer Folder, left hand	02
25917	1951	" (foot) plain bottom, left hand, $\frac{3}{16}$ in. hem, for 15089	50
25946	1947	Hemmer (scroll) $\frac{3}{16}$ in. hem.....	10
25947	—	" " $\frac{1}{4}$ " "	10
25948	—	" " $\frac{5}{16}$ " "	10
25949	—	" " $\frac{7}{16}$ " "	10
25951	1947	Hemstitcher	1 25
25962	1954	Presser Foot for 26142 and 26150.....	1 50
25967	1952	" " Strip Gauge for 2191.....	15
25968	—	" " Extension, $\frac{1}{16}$ in., for 2191....	15
25969	—	" " " $\frac{3}{8}$ " " "	15
25970	1952	" " " $\frac{1}{4}$ " " "	15
25971	—	" " " $\frac{3}{8}$ " " "	15
25972	—	" " " $\frac{1}{2}$ " " "	15
25973	1952	" " Strip Gauge for 2999	15
25974	—	" " Extension, $\frac{1}{16}$ in. and $\frac{1}{8}$ in., for 2999	15
25975	1952	Presser Foot Extension. $\frac{1}{4}$ in., for 2999.....	15
25976	—	" " " $\frac{3}{8}$ " " "	15
25977	—	" " " $\frac{1}{2}$ " " "	15
25978	1945	" " for gathering, single toe.....	35
25979	1945	" " " " double "	35
25987	1948	Quilter complete, Nos. 25988 and 25989....	10
25988	1948	" Clamp with 207, for 25987.....	07
25989	1948	" Guide for 25987	03
26026	1959	Screw Driver, machine (Accessories).....	10
26041	1955	Spool Holder Bracket with 219 and 287D, for 26043, obsolete.....	15
26042	1955	Spool Holder Spindle with disc for 26043, obsolete	30
26043	1955	Spool Holder (Disc) complete, Nos. 26041 and 26042, obsolete, use 26764.....	50
26079	995	Throat Plate with 337D and 26080, for 2150 for 15-23 and 4393 or 4394 for 15-31 Machine, for under braiding.....	1 25
26080	995	Throat Plate Needle Hole Plate for 26079..	50
26083	995	" " for 2040 for 15-23 and 2963 for 15-31 Machine, for under cording.....	1 00
26085	995	Throat Plate for 2148 or 2149 for 15-24 and 2895 or 4392 for 15-32 Machine, for under cording	1 00

No.	Plate	Name	Each
26092	2038	Tucker Tuck Marking Plate Rivet for 26101.....per 100..\$ 15	
26099	1953	Tucker Bed for 26373.....	50
26100	1953	" Cloth Guide for 26373.....	35
26101	1953	" " " Slide with 26102 and two 26092, for 26373.....	50
26102	1953	Tucker Tuck Marking Plate for 26101.....	15
26105	1953	" " " Bar Bracket for 26373	40
26106	2038	" " " " Hinge Pin for 26373.....	05
26107	1953	Tucker Tuck Marking Bar Lifting Spring for 26373.....	10
26108	1953	Tucker Tuck Marking Bar Pressure Spring for 26373.....	05
26109	1953	Tucker Tuck Marking Bar Pressure Spring Clamp with 196, for 26373.....	25
26111	1953	Tucker Smoothing Spring for 26373.....	15
26114	1953	Presser Foot for 26373.....	25
26133	1954	Welt Guide Throat Plate Extension for 26141	70
26134	1954	Welt Guide Welt Carrier for 26142	40
26135	1954	" " " Edge Guide with 23219, for 26142.....	40
26136	1954	Welt Guide Welt Carrier Slide with 23219, for 26142.....	50
26137	1954	Welt Guide Welt Carrier Slide Cap for 26142	35
26138	1927	" " Switch Cam with shaft for 26150	75
26138	1927	" " Welt Carrier Slide Switch Cam with shaft for 26142.....	75
26139	1954	Welt Guide Switch Cam Shaft Head with lever and 337D, for 26150.....	55
26139	1954	Welt Guide Welt Carrier Slide Switch Cam Shaft Head with lever and 337D, for 26142	55
26141	—	Throat Plate with 725D, 2328, 2330, 4361, 4363, 26133 and four 238D, for 26142.....	2 10
26142	1954	Welt Guide (adjustable) complete, Nos. 233D, 26134 to 26139, 26141 and two 238D, for shoe work, for 15-26 and 15-37 Machs.	5 00
26143	1954	Welt Guide Bed for 26150.	75
26144	1954	" " Cap " "	50
26145	1954	" " Carrier for 26148.....	10
26146	—	" " " Slide for 26148.....	50
26147	1954	" " " Tongue for 26148.....	05
26148	—	" " " complete, Nos. 233D, 26145 to 26147 and 26149, for 26150.....	1 50
26149	1954	Welt Guide Width Guide for 26148.....	35
26150	1954	" " (adjustable) complete, Nos. 240D, 910, 26138, 26139, 26143, 26144, 26148, 26344 and three 238D.....	4 00
26152	1951	Hemmer (foot) $\frac{1}{8}$ in. hem, for 2040 and 2506	35

No.	Plate	Name	Each
26221	1955	Guide (double faced) for 15-42 and 15-44 Machines	\$ 50
26222	1947	Presser Foot for 26253	35
26251	1947	Feed Dog for 26253.....	40
26252	1947	Throat Plate for 26251 for 26253.....	50
26253	—	Binder (English, large "D" feed) complete, Nos. 190D, 207, 25721, 25722, 26222, 26251, 26252 and two 7071, for 15-31 Machine ..	3 65
26284	1945	Feed Dog for 26286.....	40
26285	1945	Throat Plate for 26284 for 26286.....	50
26286	—	Binder (English, small "B" feed) com- plete, Nos. 190D, 207, 25719, 25721, 25722, 26284, 26285 and two 7071, for 15-31 Ma- chine.....	3 65
26344	1954	Welt Guide Carrier Stop for 26150	25
26347	1955	Guide (combination) for 15-42 and 15-44 Machines	25
26360	1945	Feed Dog for 25729.....	40
26368	1953	Tucker Tuck Marking Bar for 26369.....	50
26369	—	" " " " . 26368 with 26370 to 26372, for 26373.....	60
26370	2038	Tucker Tuck Marking Pin for 26369.....	10
26371	2038	" " " " Guide Pin for 26369.....per 100..	25
26372	2038	Tucker Tuck Marking Spring for 26369 ...	02
26373	1953	" (power) complete, Nos. 220D, 291D, 334D, 401E, 26099 to 26101, 26105 to 26109, 26111, 26114, 26369 and three 4604.....	3 00
26398	—	Corder Bow for 26399.....	—
26399	1950	" complete, Nos. 4604, 25789, 25794 and 26398, for top cording, for 15-23 and 15-31 Machines	2 25
26460	1959	Oiler with Cap and 26462, for 26461.....	05
26461	—	" 26460 filled with oil (Accessories)....	08
26462	1959	" Spout, 2 in. long, for 26460.....	01
26464	1951	Hemmer (foot) $\frac{5}{4}$ in. hem, for 2154 and 2563.	30
26485	1959	Screw Driver, shuttle tension (Accessories)	05
26486	1946	Binder Ribbon Tension Pin (straight) for 25734, 25744 and 25745	05
26614	1944	Binder Ribbon Tension Pin (bent) for 25717 and 25722.....	05
26615	1944	Binder Ribbon Tension Pin (straight) for 25717 and 25722.....	05
26616	1944	Binder Ribbon Tension Plate for 25717 and 25722.....	35
26617	1946	Binder Ribbon Tension Pin (bent) for 25734	05
26618	1946	" " " Plate for 25734....	35
26704	1949	" Guide (front, lower) for 25678.....	15
26705	1949	" " (" upper) " "	15
26763	1955	Spool Holder Bracket with 219 and 287D, for 26764.....	15

Numerical List of Parts.

191

No.	Plate	Name	Each
27610	252	Bobbin Winder Spindle with 15072, for 27611	\$ 20
27611	—	" " " 27610 with 2846, for 27656	30
27612	—	Bobbin Winder (swinging automatic, right hand) complete, Nos. 27308 and 27656, for 2996 (Hamburg)	1 35
27630	362	Under Driver Driving Pulley, 6 in. diam., with 955c, 27476 and two 7958, for 27644..	60
27631	1101	Under Driver Driving Pulley Hollow Stud with 27600, for 27644.....	15
27632	—	Under Driver Driving Pulley Hollow Stud Wick for 27633.....	01
27633	—	Under Driver Driving Pulley Hollow Stud Wick Wire with 27632, for 27644	05
27634	362	Under Driver Frame for 27644	60
27635	362	" " Oil Cup for 27644.....	25
27636	363	" " Treadle for 27642.....	30
27637	362	" " Pitman Rod (lower) for 27640.....	05
27638	1101	Under Driver Treadle Pitman Rod (lower) Spring for 27640.....	03
27639	362	Under Driver Treadle Pitman Rod (upper) for 27640.....	05
27640	362	Under Driver Treadle Pitman complete, Nos. 2762, 9079 & 27637 to 27639, for 27643	35
27642	—	Under Driver Treadle 27636 with 2878, 9082 & four wood screws 1 in. No. 16, for 27643	45
27643	—	Under Driver Treadle and Pitman complete, Nos. 27640 and 27642, for 27645....	80
27644	—	Under Driver Transmitter complete for 27645, Nos. 138E, 427E, 1508c, 2018, 12178, 27474, 27483, 27485, 27497, 27508, 27509, 27529, 27630, 27631, 27633 to 27635, two each 145E and 356c and four wood screws 1½ in. No. 16, for 27645.....	3 00
27645	—	Under Driver, lever pressure, three speed, complete, Nos. 27070, 27643 and 27644....	4 00
27646	361	Bobbin Winder, Nos. 32D, 35D, 27302, 27303, 27305, 27309, 27540, 27541 and two wood screws 1 in. No. 7, for 27543.....	90
27647	361	Bobbin Winder, Nos. 32D, 35D, 27302, 27303, 27312, 27538, 27540, 27541 and two wood screws 1 in. No. 7, for 27544.....	90
27656	—	Bobbin Winder, Nos. 32D, 35D, 27302, 27303, 27312, 27540, 27541, 27611 and two wood screws 1 in No. 7, for 27612.....	1 00

PLATE 201—ONE-FOURTH SIZE

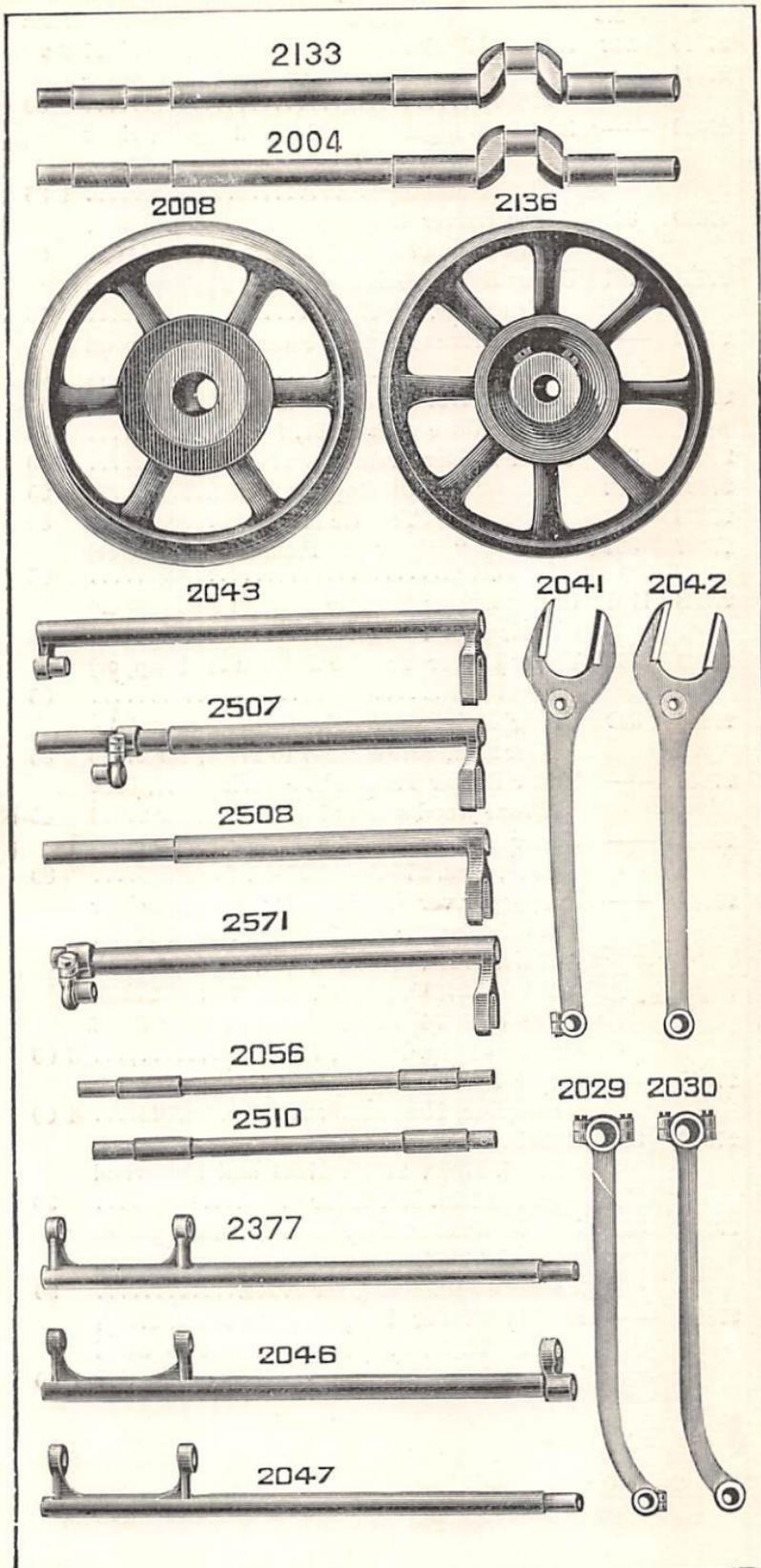
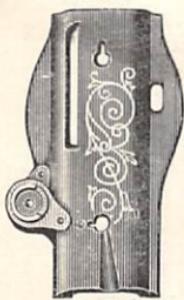
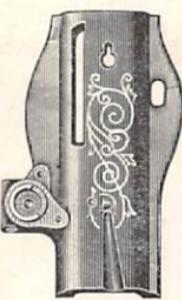


PLATE 202—ONE-FOURTH SIZE

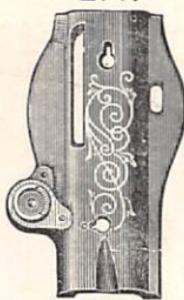
2145



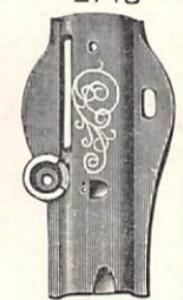
2146



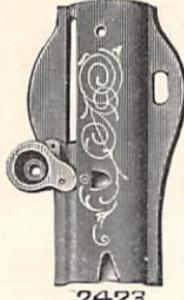
2147



2143



2144



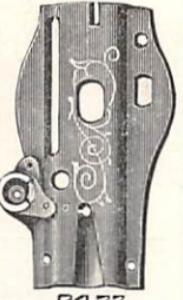
2281



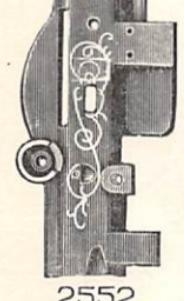
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2282



2423



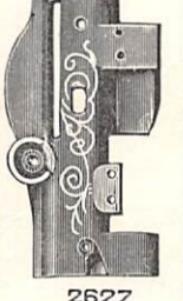
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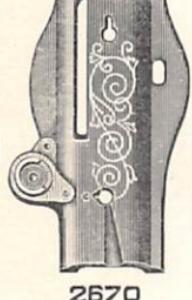
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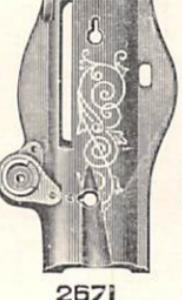
2477



2552



2554



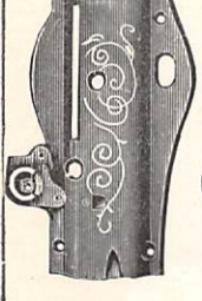
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2627



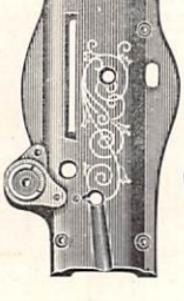
2670



2671



2351



2352

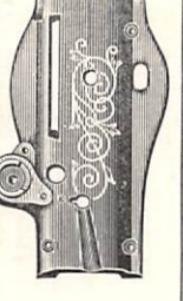


PLATE 203—ONE-HALF SIZE

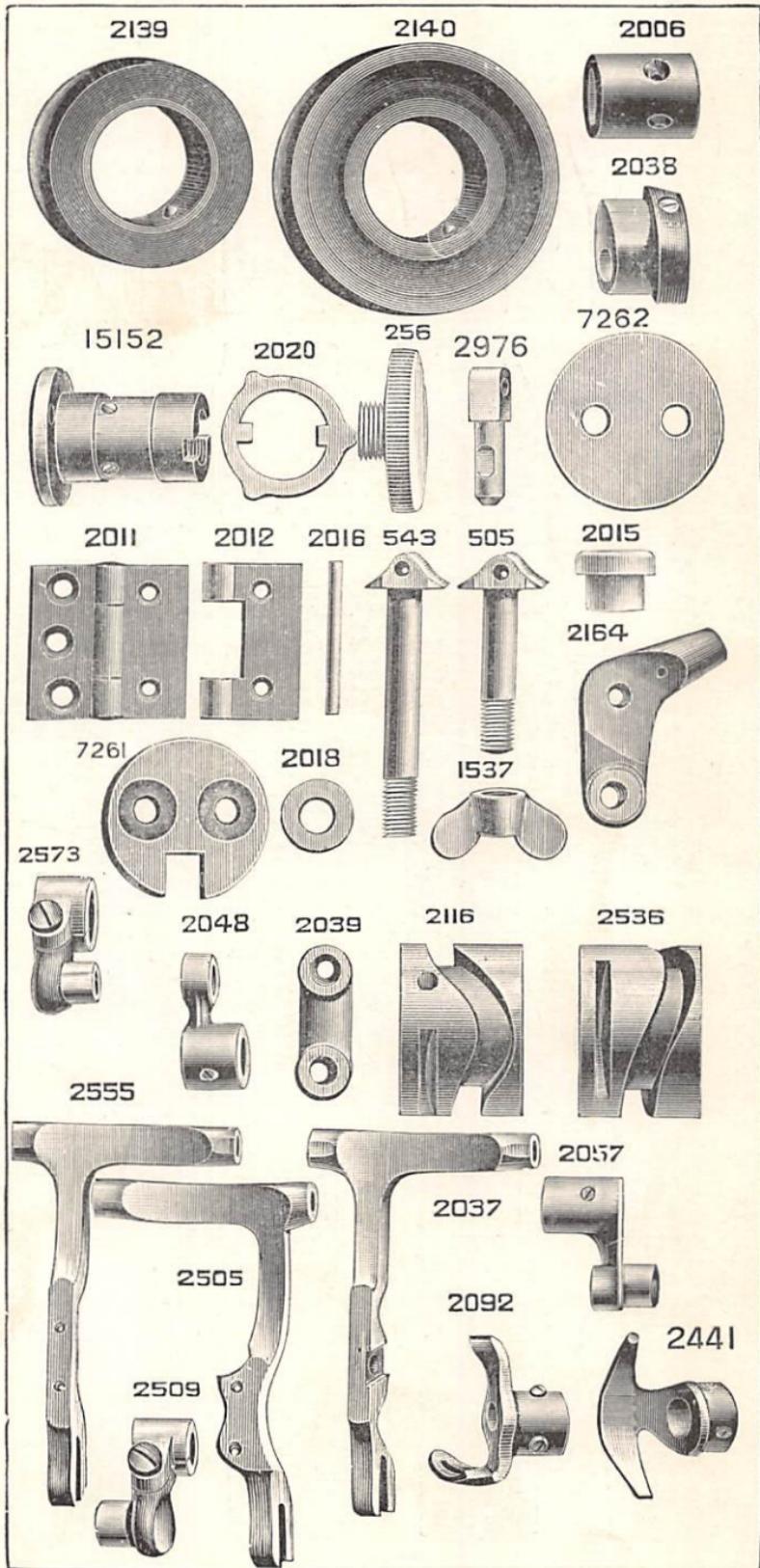
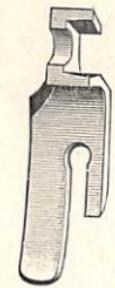


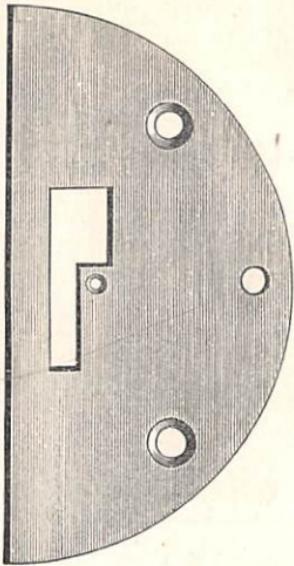
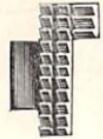
PLATE 204—FULL SIZE

2071

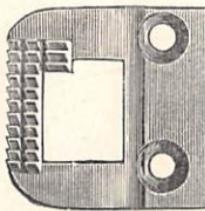
2110



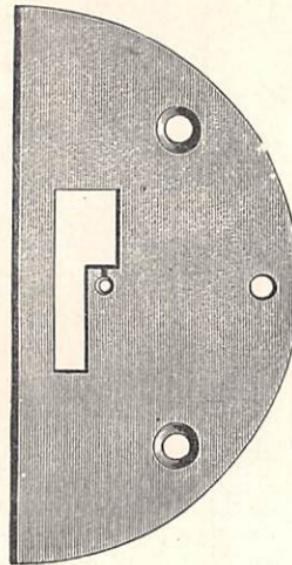
2040



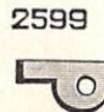
2506



2537



2604



2599

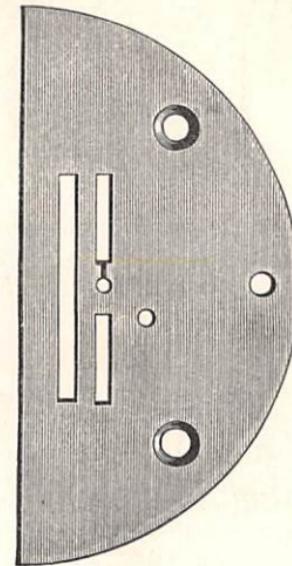


PLATE 205— FULL SIZE

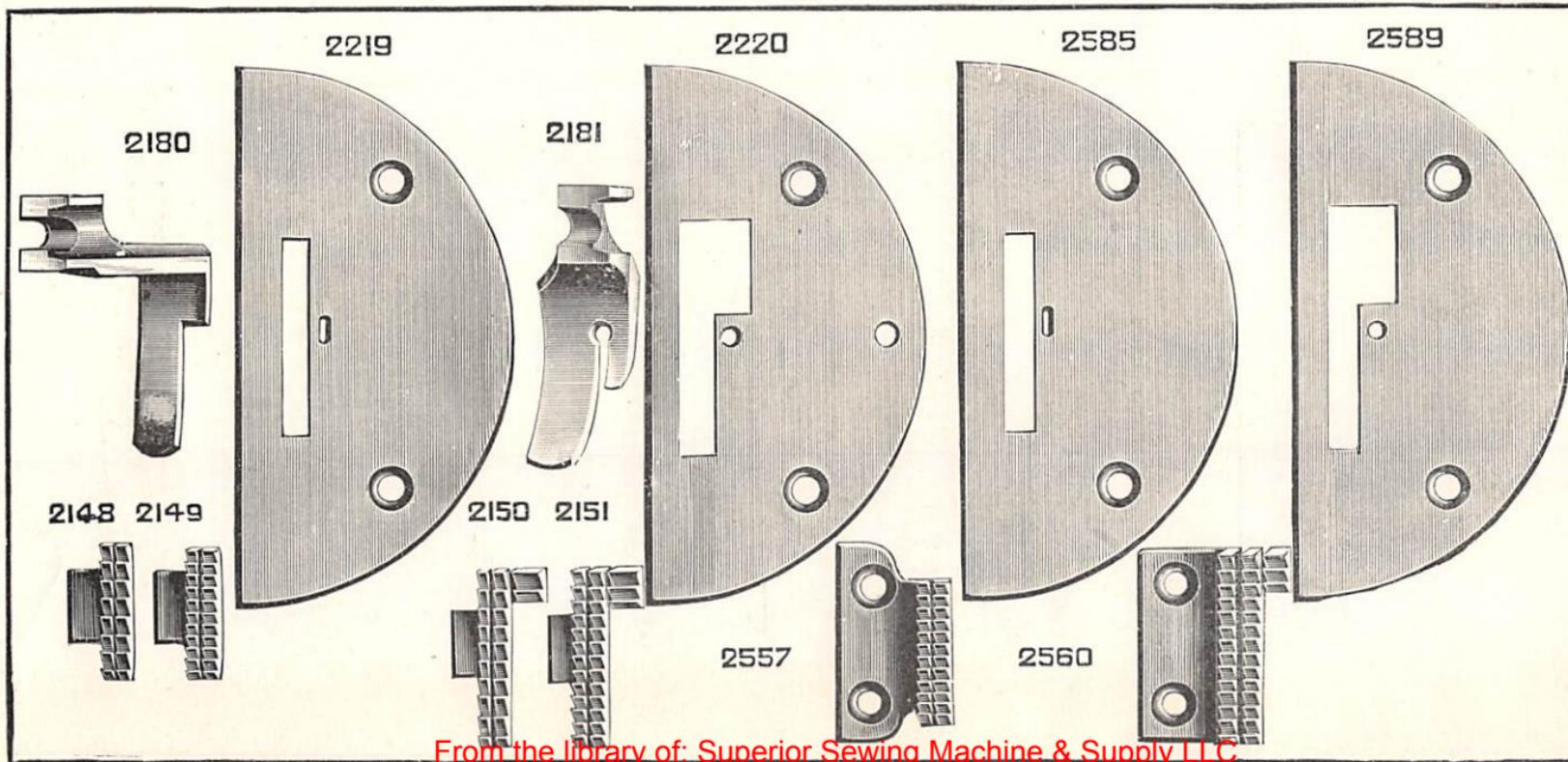
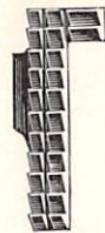


PLATE 206—FULL SIZE

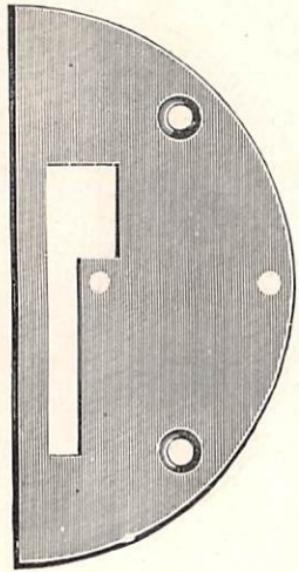
2182



2152



2222



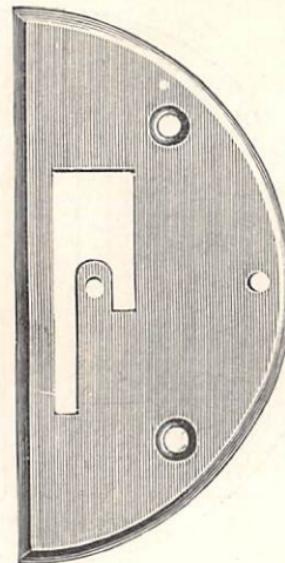
2183



2153



2224



2274

2191

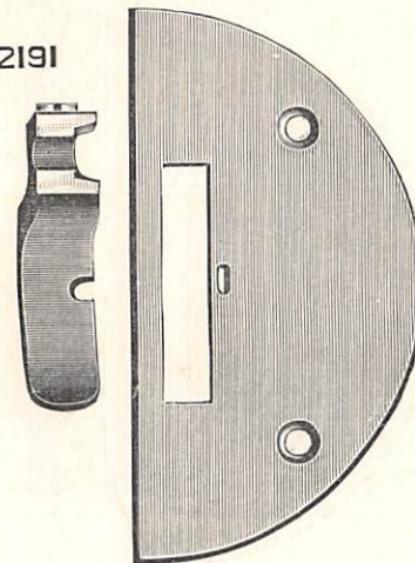
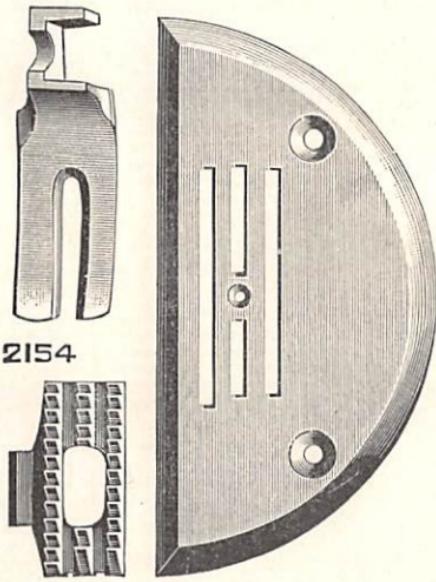
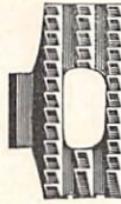


PLATE 207— FULL SIZE

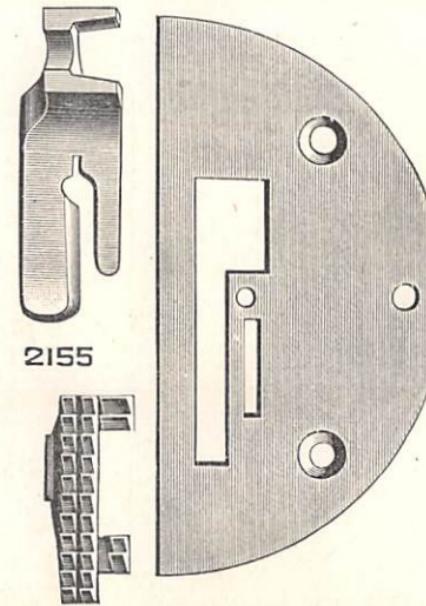
2184 2227



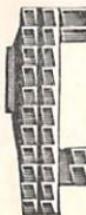
2154



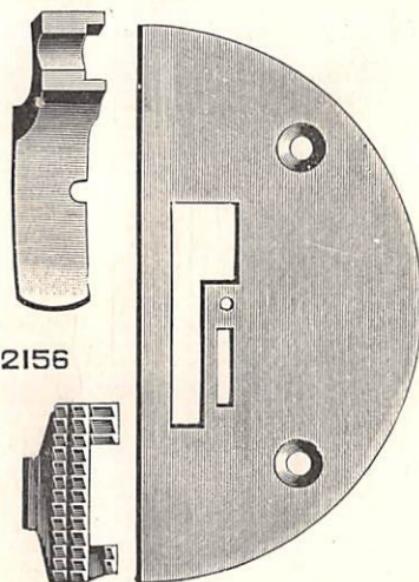
2185 2228



2155



2186 2231



2156

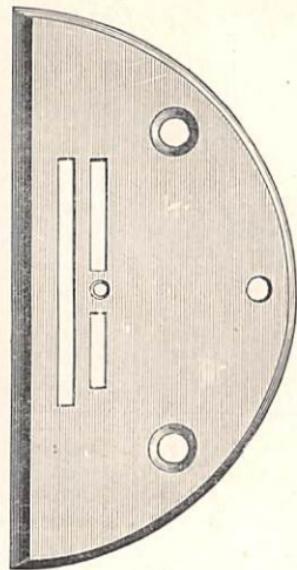


PLATE 208—FULL SIZE

2187



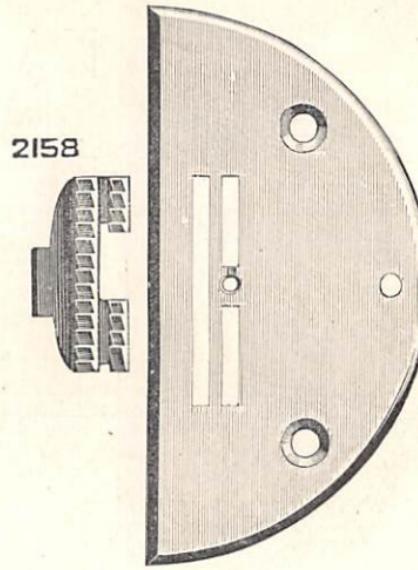
2233



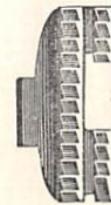
2157



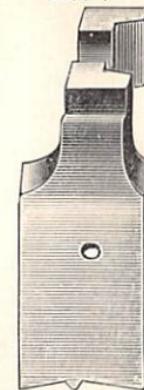
2234



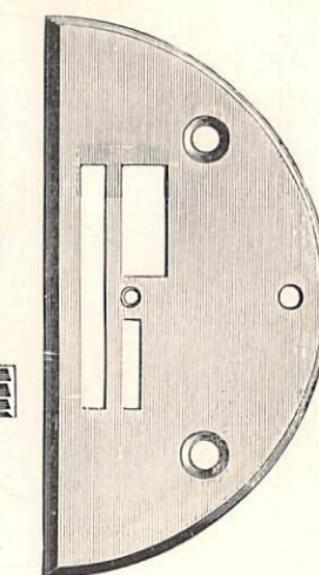
2158



2177



2236



2159

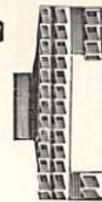
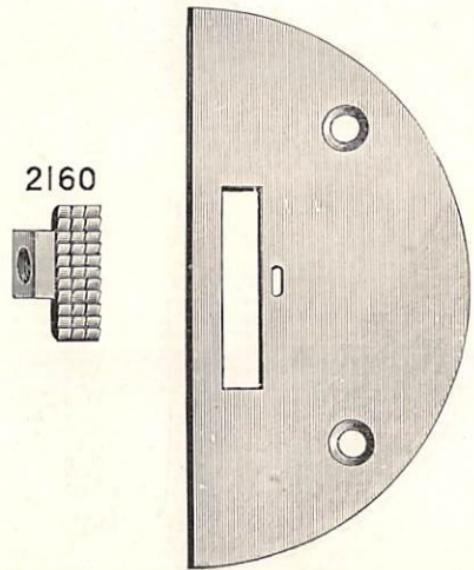
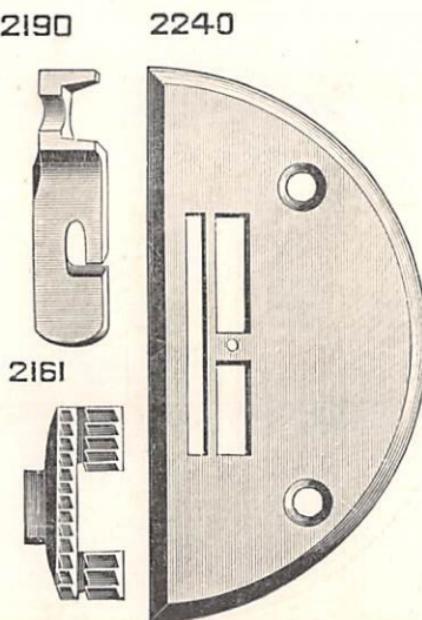


PLATE 209—FULL SIZE

2245

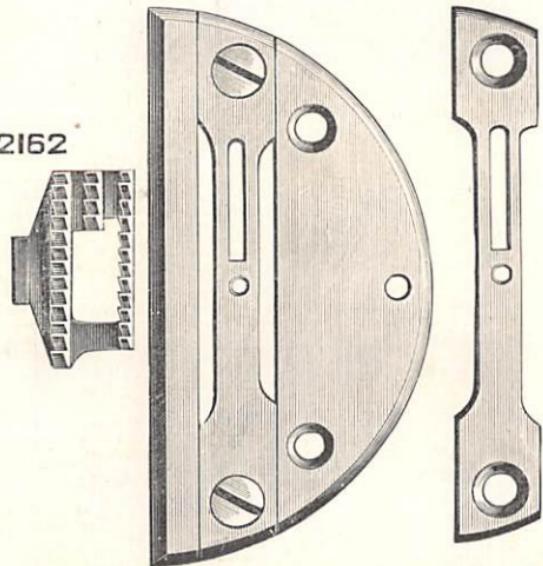


2190



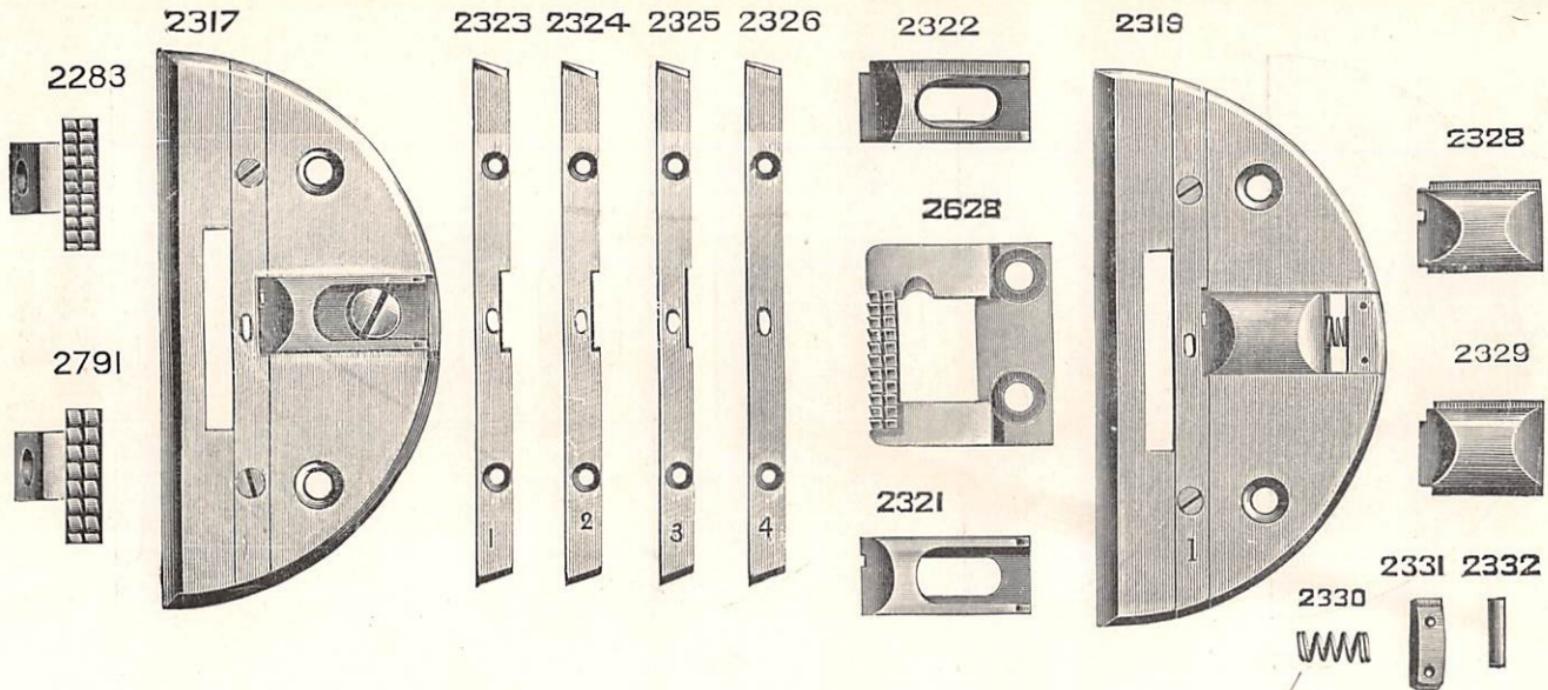
2240

2241



2243

PLATE 210—FULL SIZE



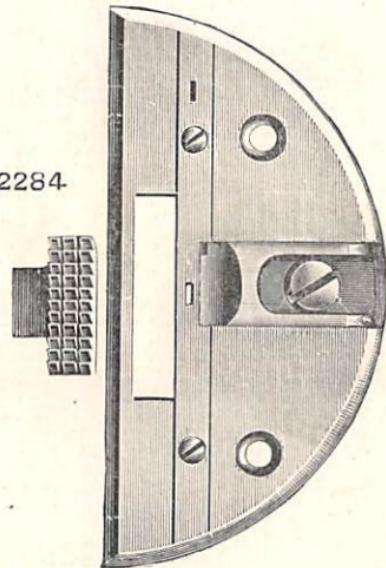
NOTE:

SER. 1068G IS $\frac{1}{16}$ " LONGER

PLATE 211—FULL SIZE

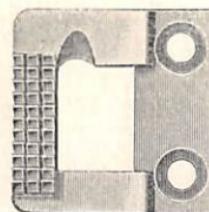
2318

2284

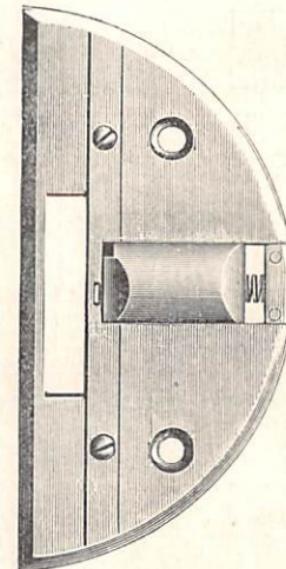


2320

2629



2345



2346

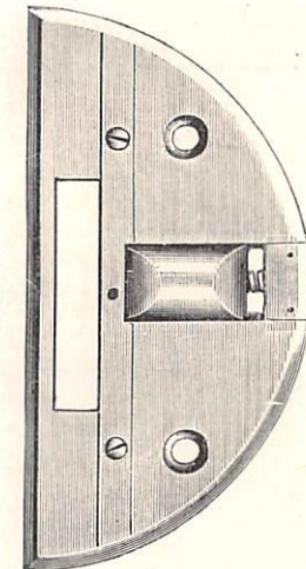
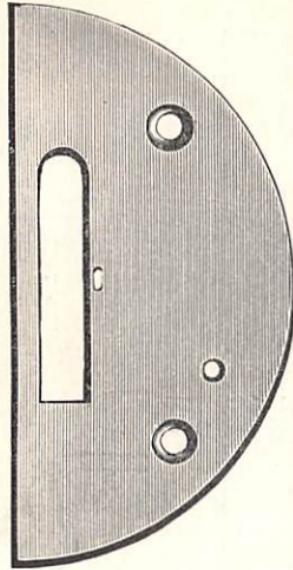
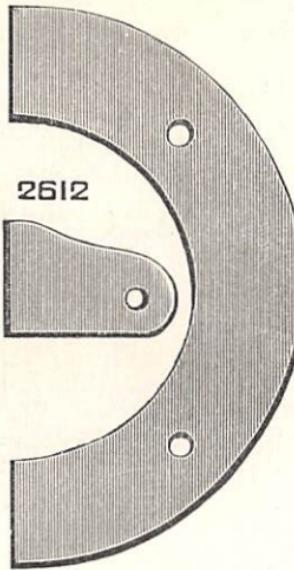


PLATE 212—FULL SIZE

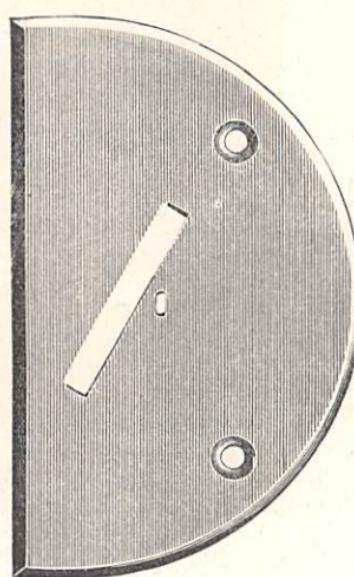
2435



2327



2408



2409

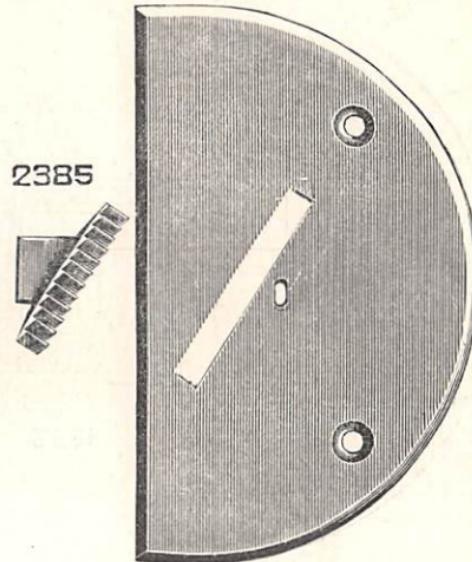
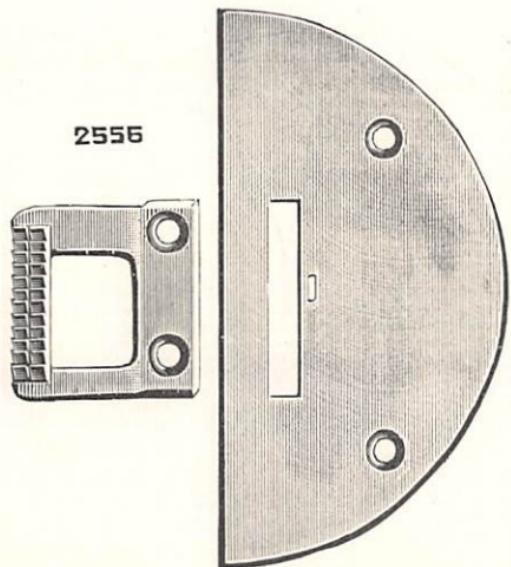
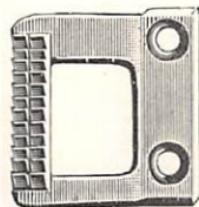


PLATE 213—FULL SIZE

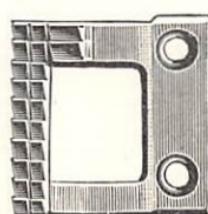
2583



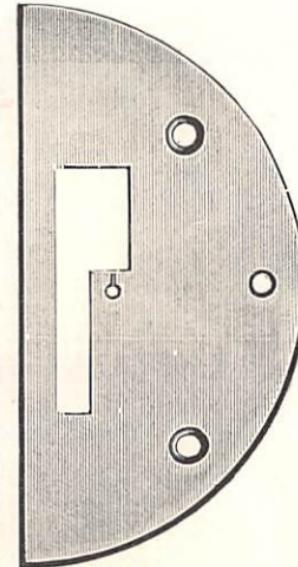
2556



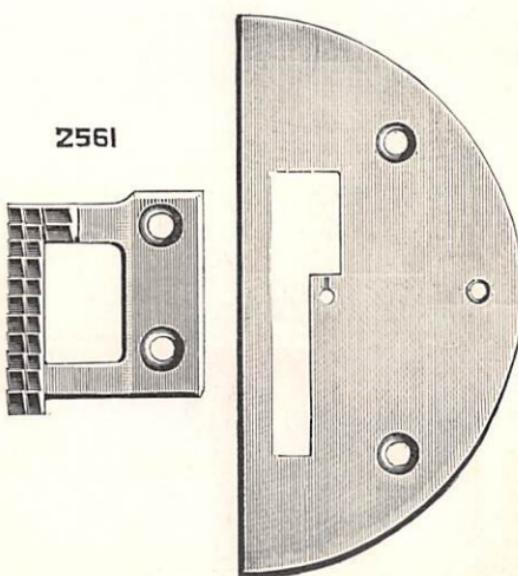
2558



2588



2592



2561

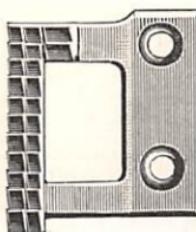
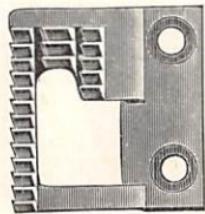
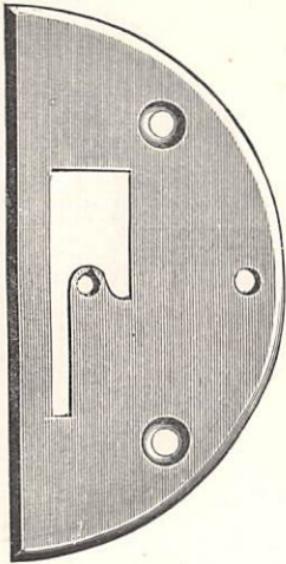


PLATE 214—FULL SIZE

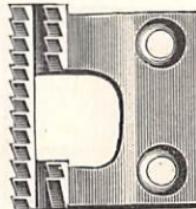
2562



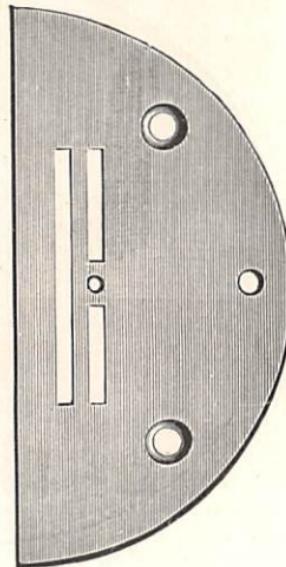
2593



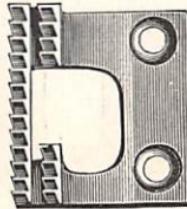
2566



2602



2567



2606

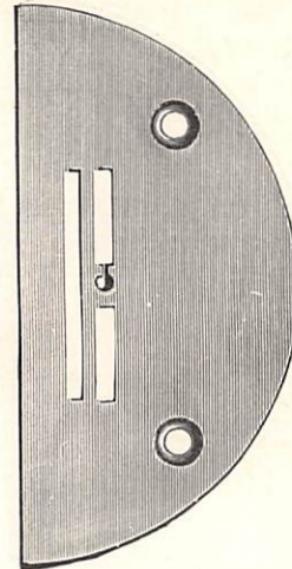
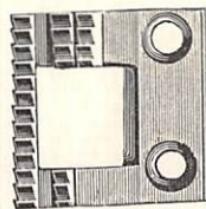
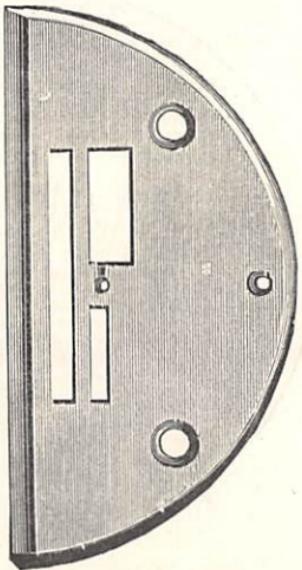


PLATE 215—FULL SIZE

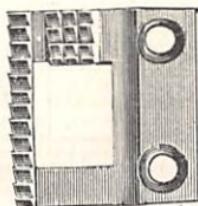
2550



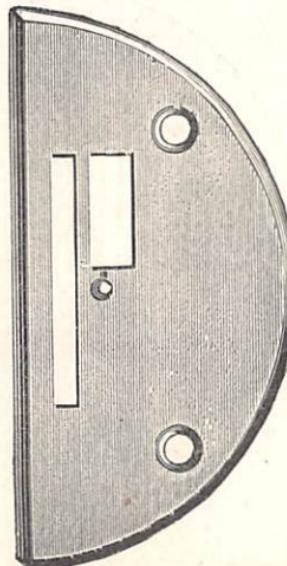
2636



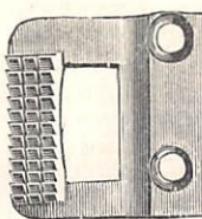
2568



2607



2569



2609

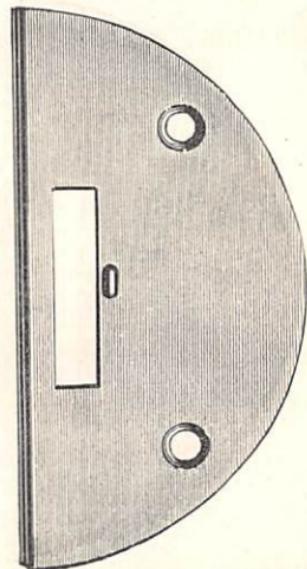


PLATE 216—FULL SIZE

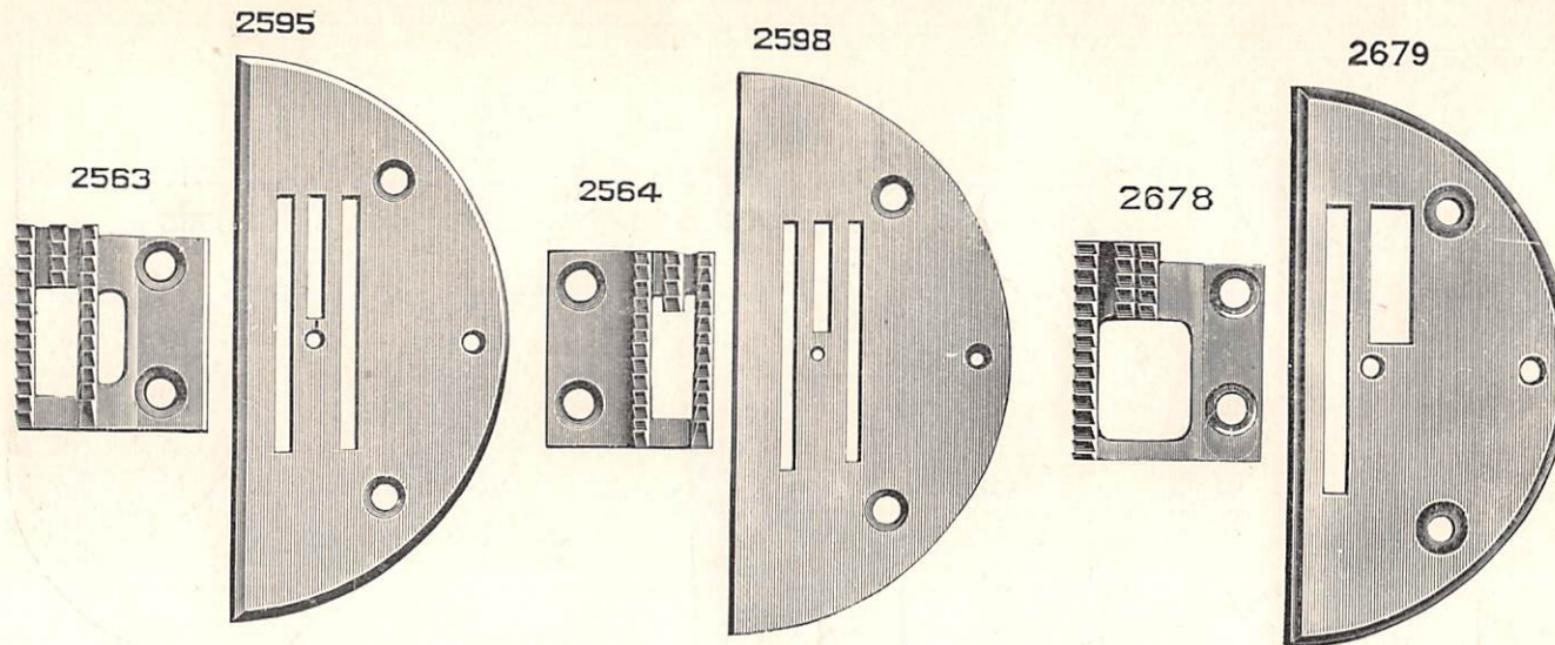
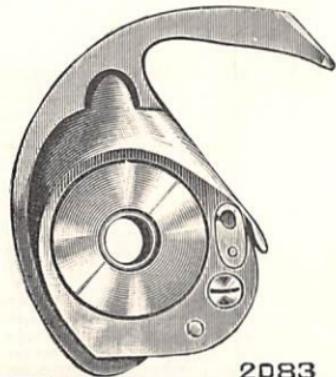


PLATE 217—FULL SIZE

2207



2076



2078



2080



2082



398



2084



2086



2090



II2



466



2211



2212



2077



2079 2081



2085



2088



2089



234



464



2087



2091



467

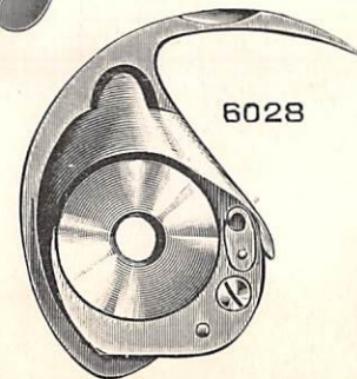
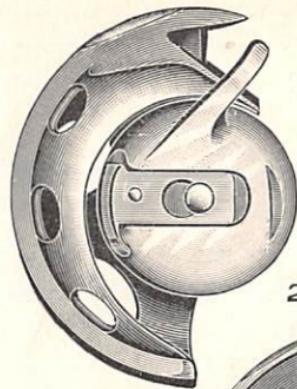
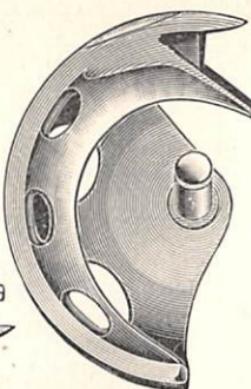


PLATE 218—FULL SIZE

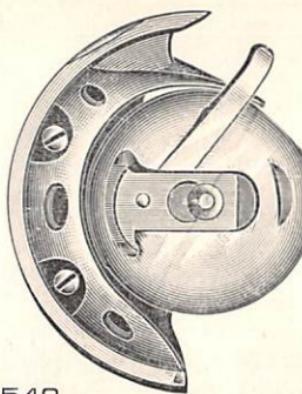
2513



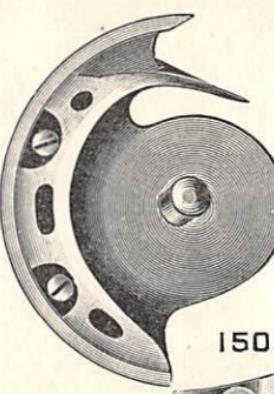
2515



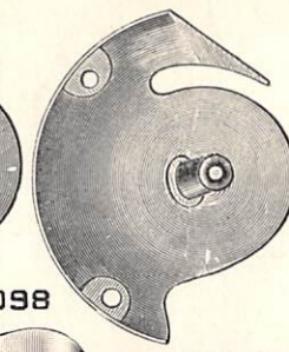
2512



2514



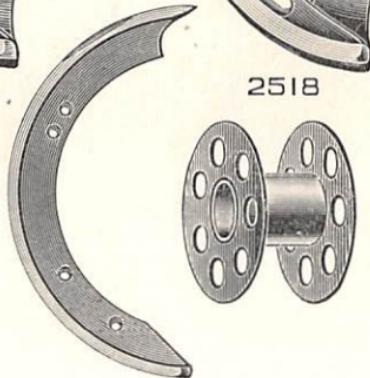
2516



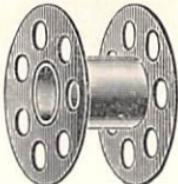
2517



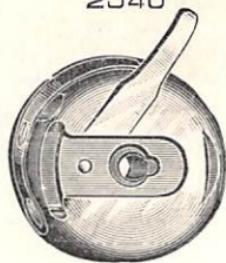
2539



2518



2540

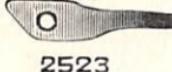


2520

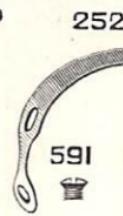


2521
WWWW
592

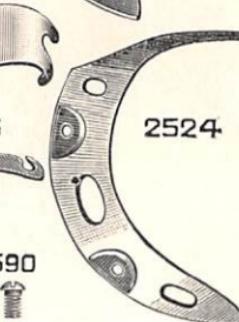
2541



2523
—
2522



2524



15098

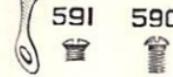


PLATE 219—ONE-HALF SIZE

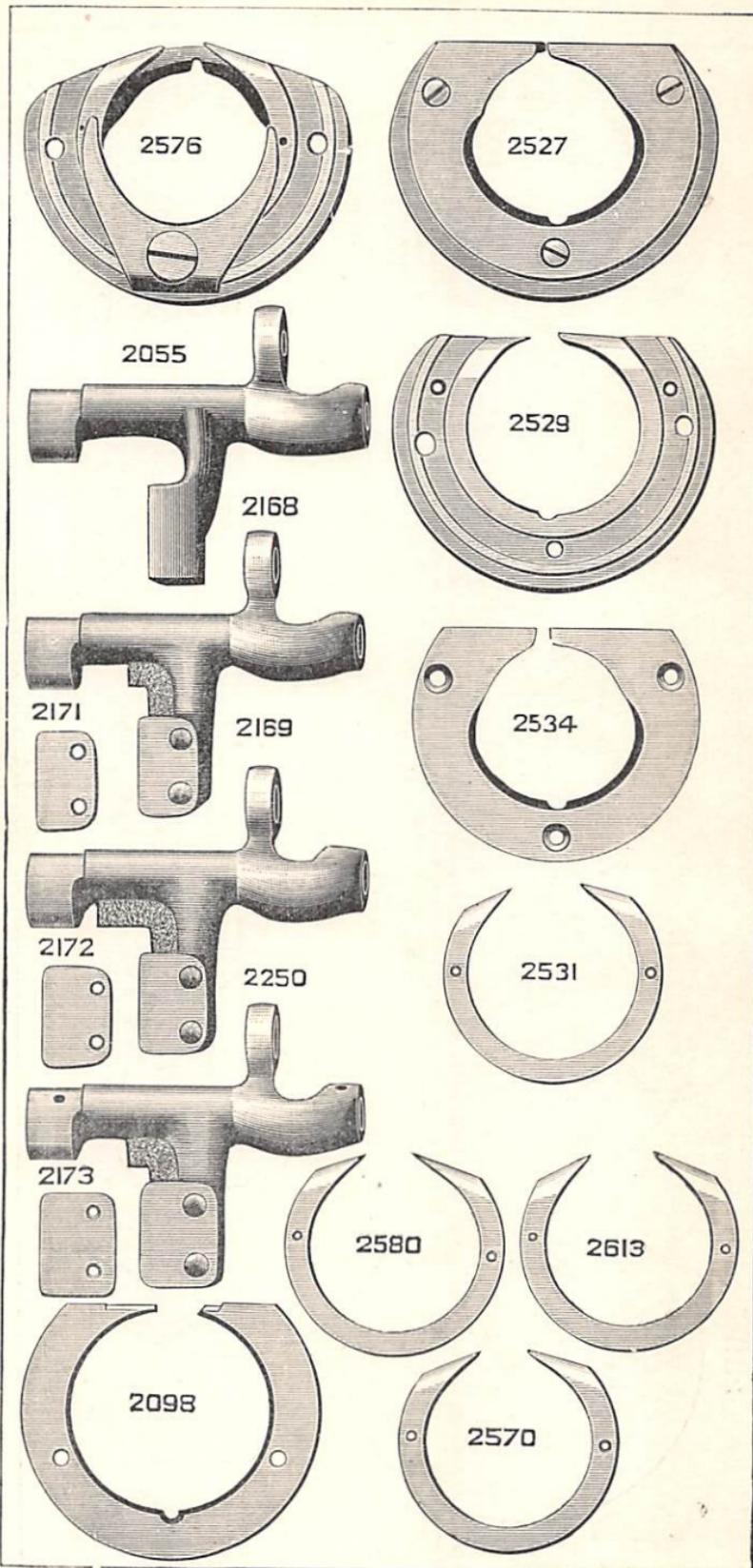
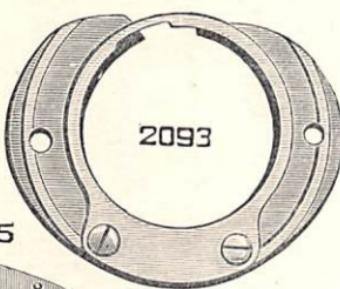
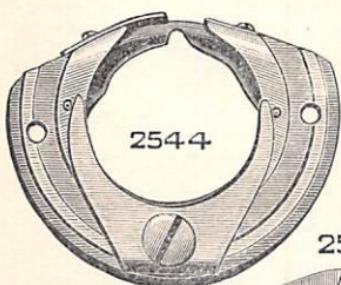
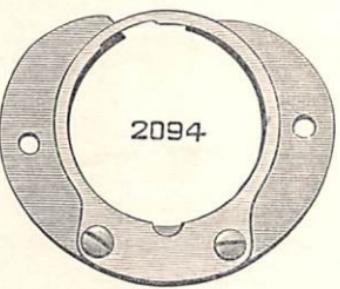
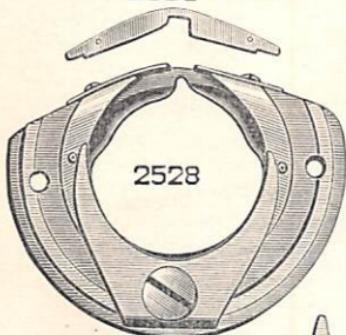


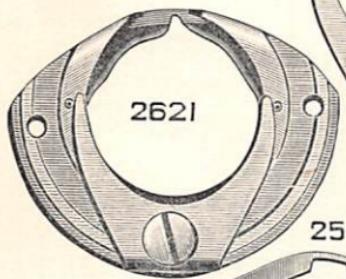
PLATE 220—ONE-HALF SIZE



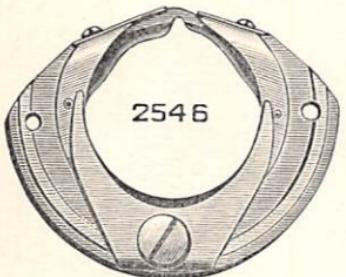
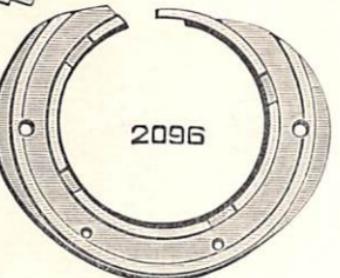
2535



2533



2548



2096

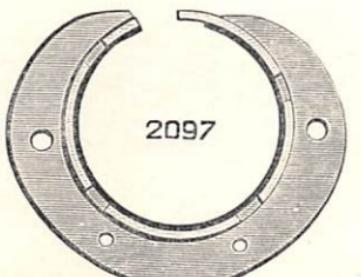
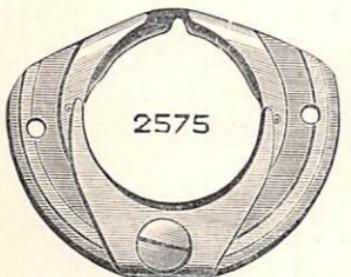
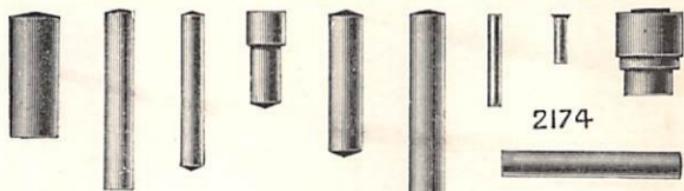


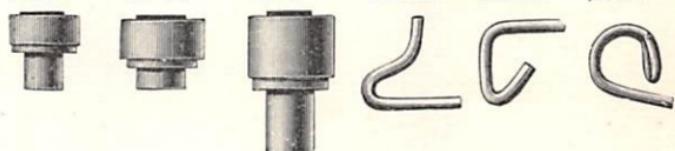
PLATE 221—FULL SIZE

2002 2022 2049 2063 2069 2117 2532 2362 1822

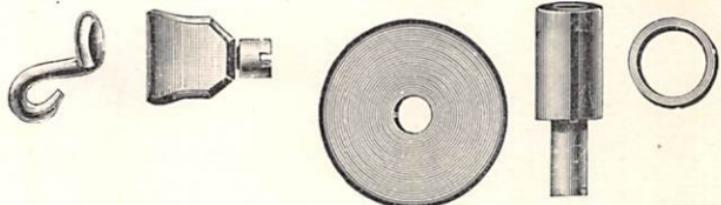


2174

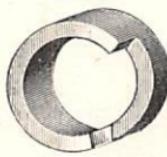
1823 1849 1813 2106 2108 2166



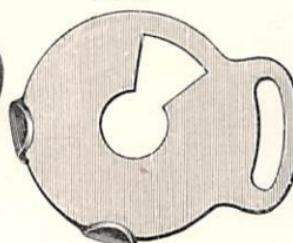
2107 2167 2410 2411 2070



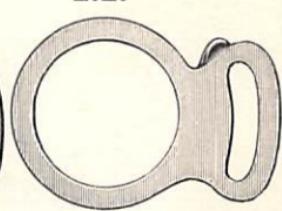
2125



2126



2127



2111



2115



2112



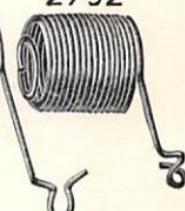
2114



15007



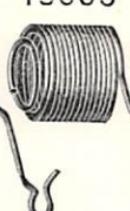
2792



15008



15009



15010



2248



2124

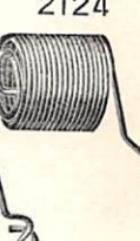
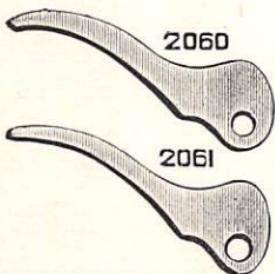
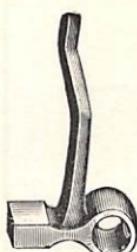
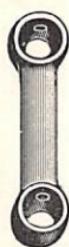
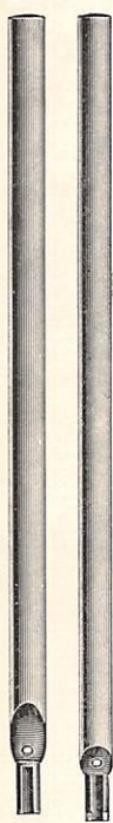


PLATE 222—ONE-HALF SIZE

2165 15067 2051 2719

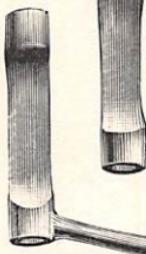


2064



2259

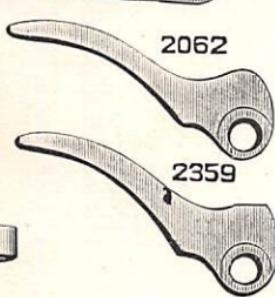
2264



2261



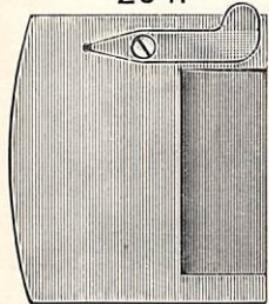
2062



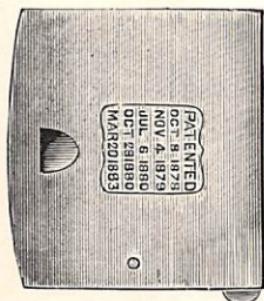
2101



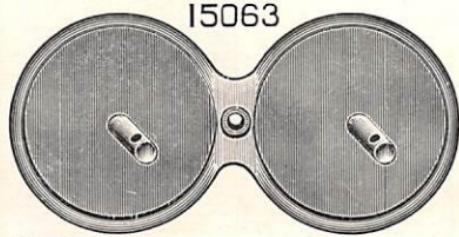
2641



2099



15063



2065 2308 2179



2407



PLATE 223—ONE-FOURTH SIZE

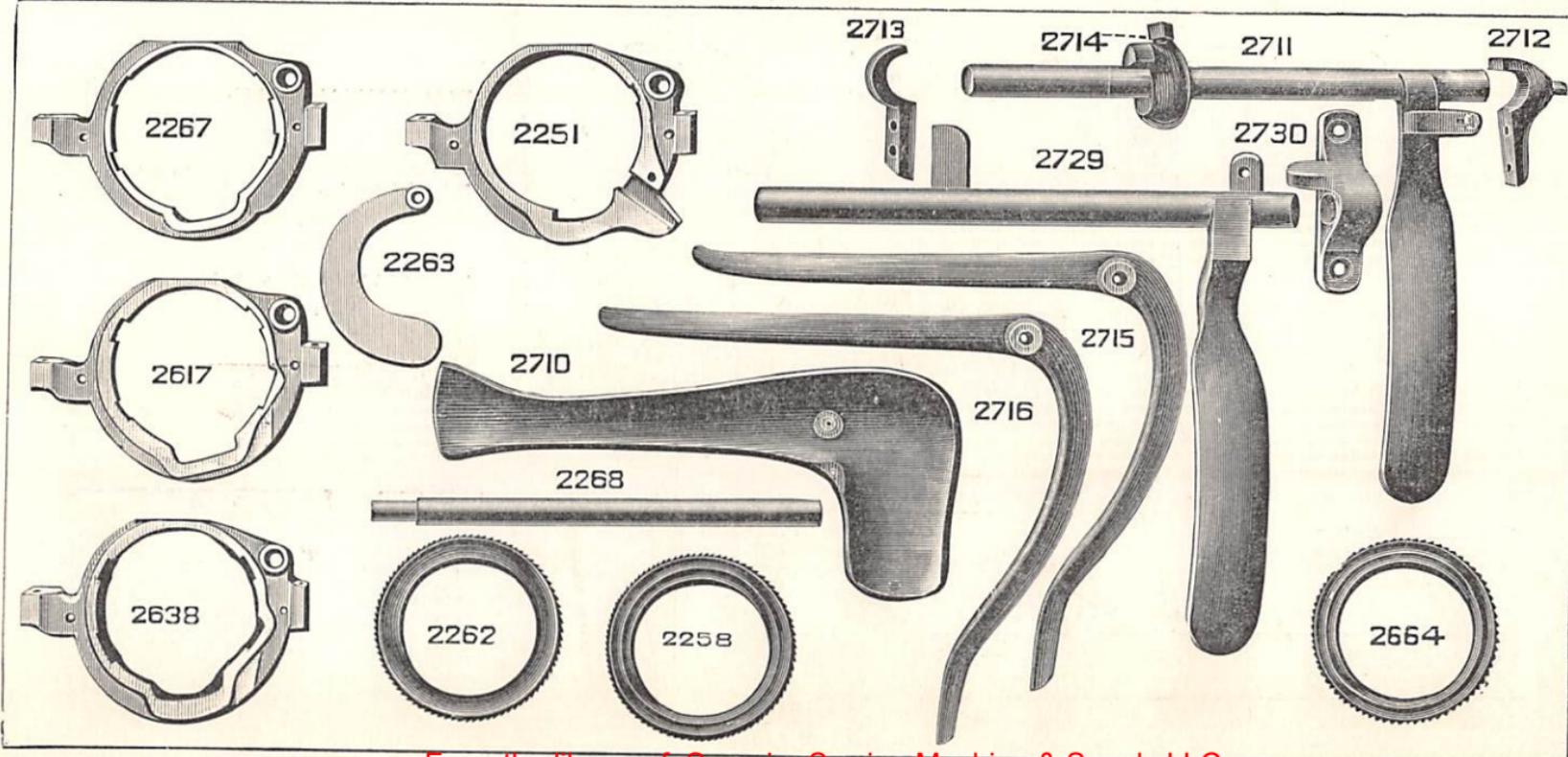
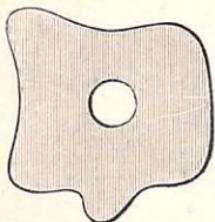
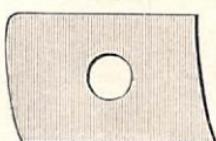


PLATE 224—FULL SIZE

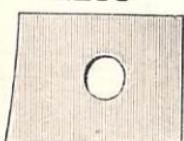
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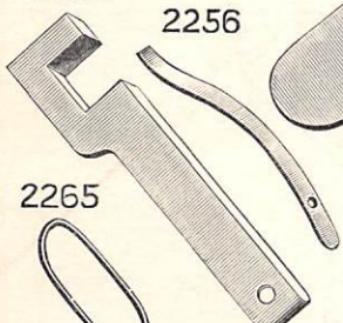
2252



2253



2254



2256



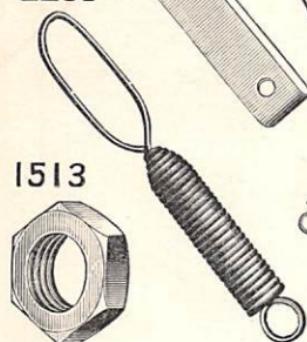
183



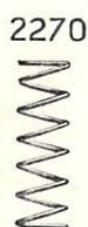
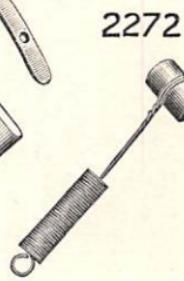
151



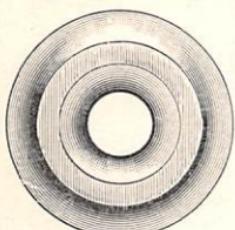
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1513



2102



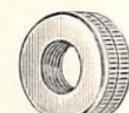
413



600



1560



2007



141



1519



1520



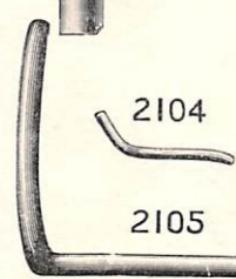
2103



448



450

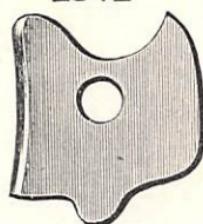


2105

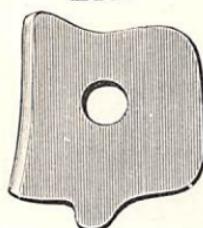


PLATE 225—FULL SIZE.

2342



2618



119



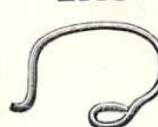
2429



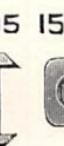
2388



2389



2395



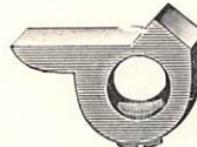
1528



1814



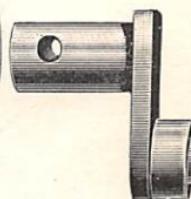
2428



2304



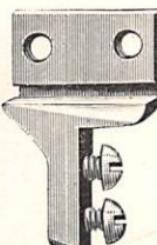
2293



2479



2302



2299



2565



15073



2818



2067



2068

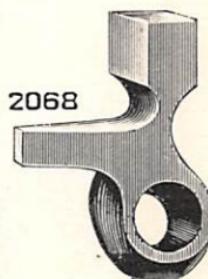


PLATE 226—FULL SIZE

2285

2286

2334.

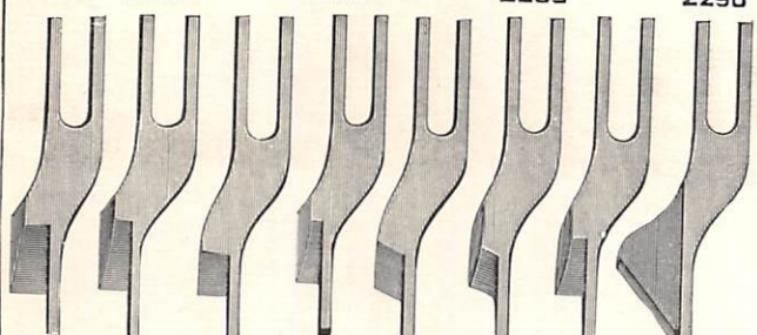
2287

2288

2289

2335

2290



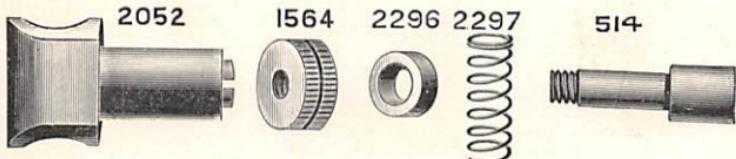
2291

2301

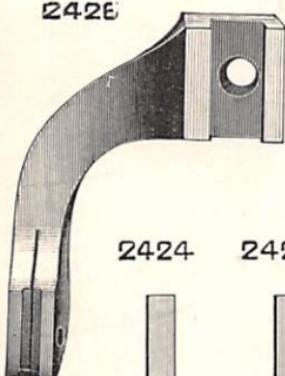
2306

2300

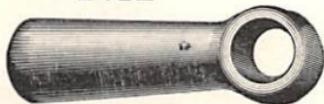
2298



2426



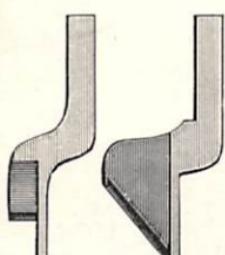
2432



2717



2424



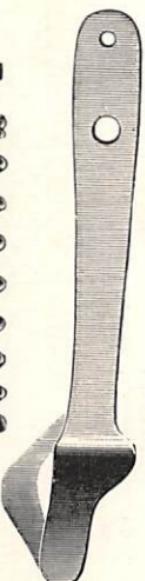
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2430



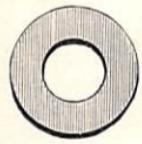
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2129



2718



2269



2130

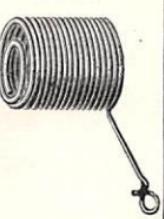
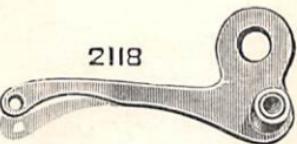


PLATE 227—ONE-HALF SIZE

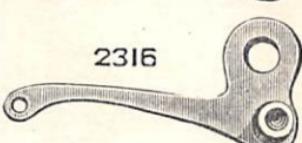
2303 2659 2292 2647 2058



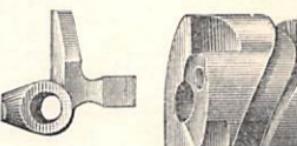
2118



2316



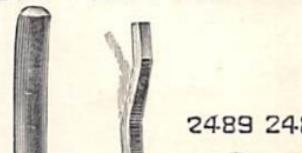
2307



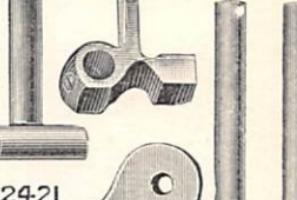
2315



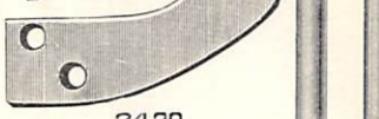
2487 2720



2489 2480



2421



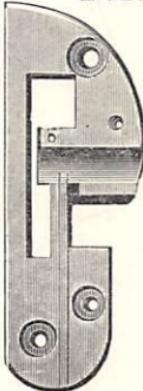
2420



2481

2488

2497



2486 2483 2484

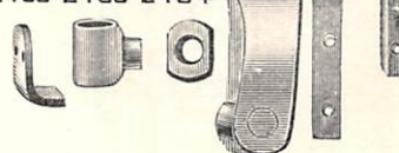
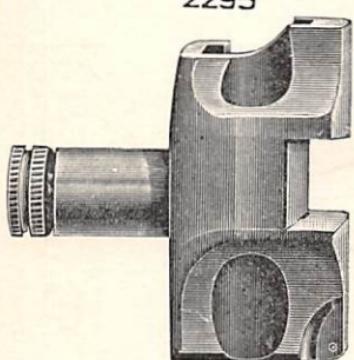
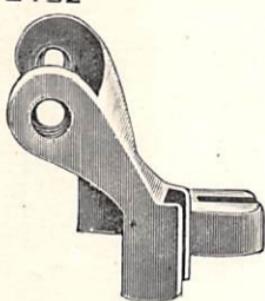


PLATE 228—FULL SIZE

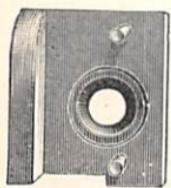
2295



2492



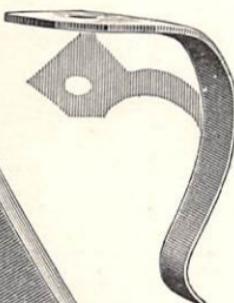
2493



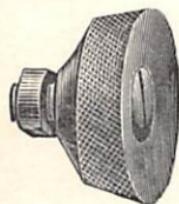
2491



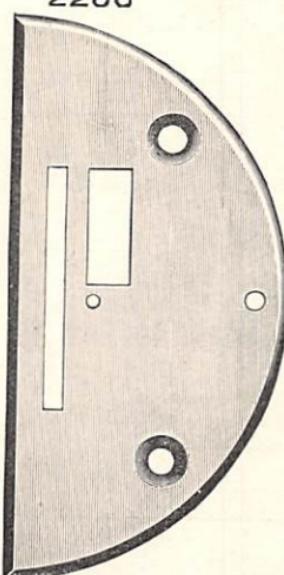
2494



1874



2260



2216

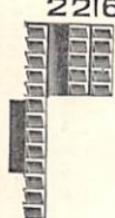


PLATE 229—FULL SIZE

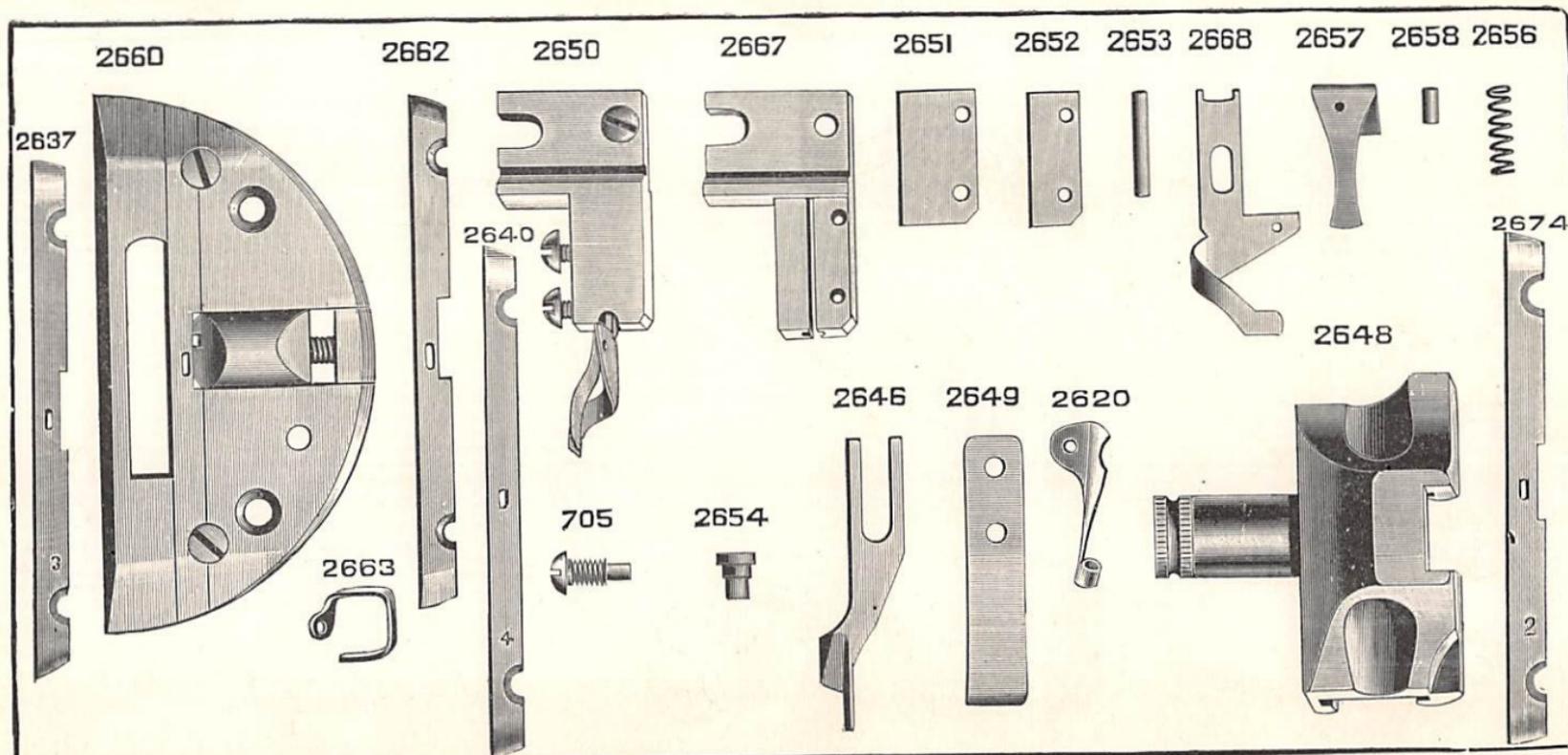
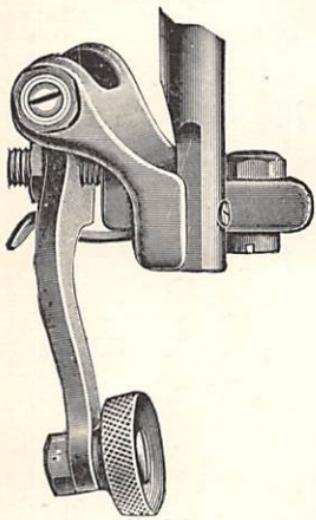
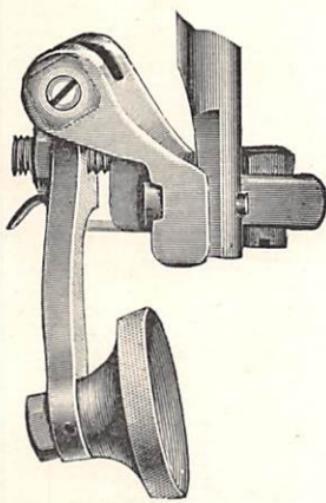


PLATE 230—FULL SIZE

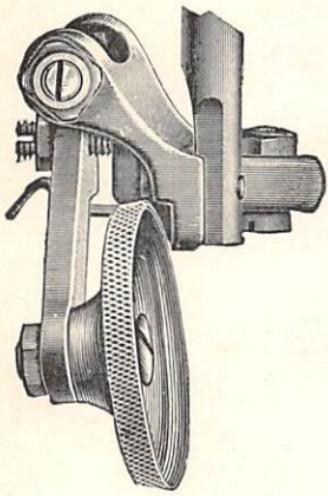
2194.



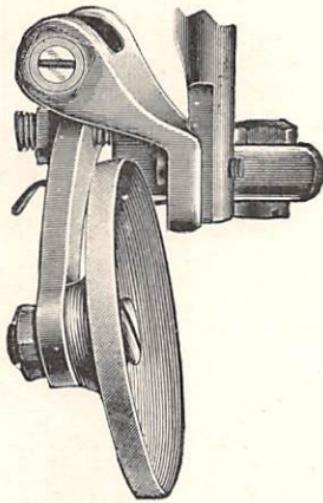
2310.



2198.



2201.



2398.

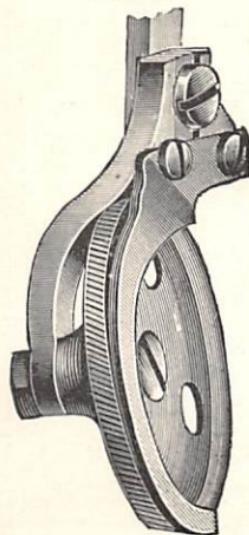
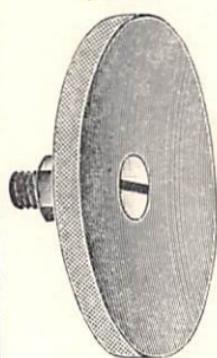
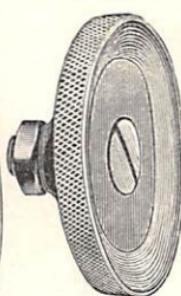


PLATE 231—FULL SIZE

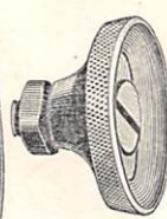
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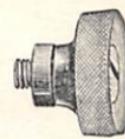
1839



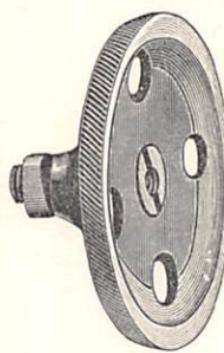
1868



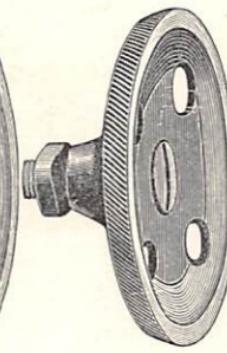
1843



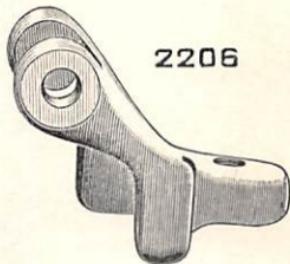
1871



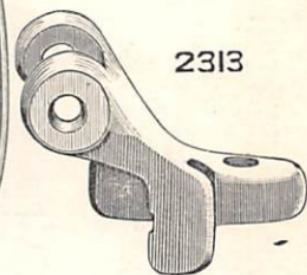
1858



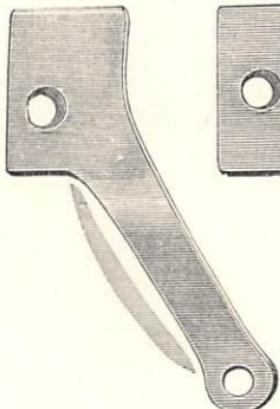
2206



2313



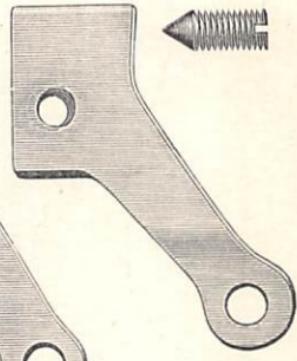
2202



2203



2204



316



2205



176



1549



440



1547

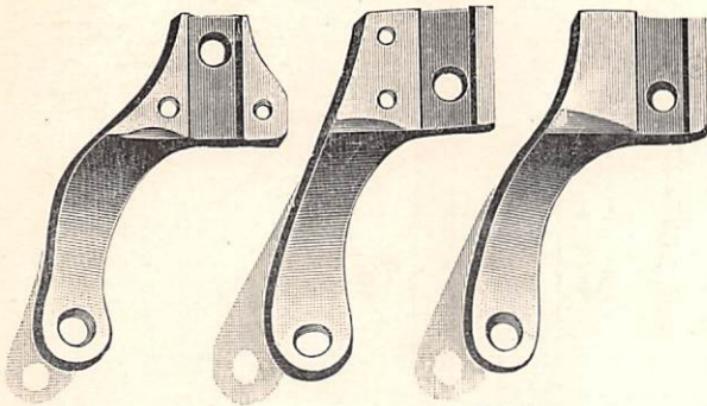


PLATE 232--FULL SIZE

2401

2400

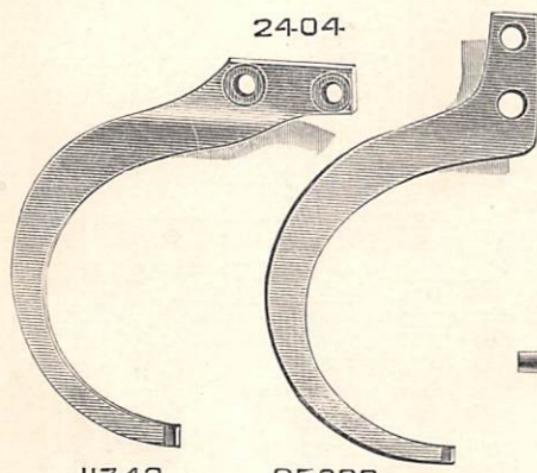
2399



2403

2404

2402



7958



II742

25033

25070

25027 25075

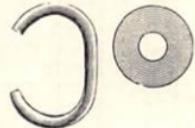
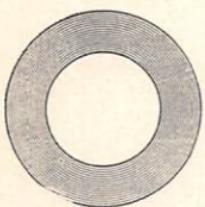


PLATE 233—ONE-HALF SIZE

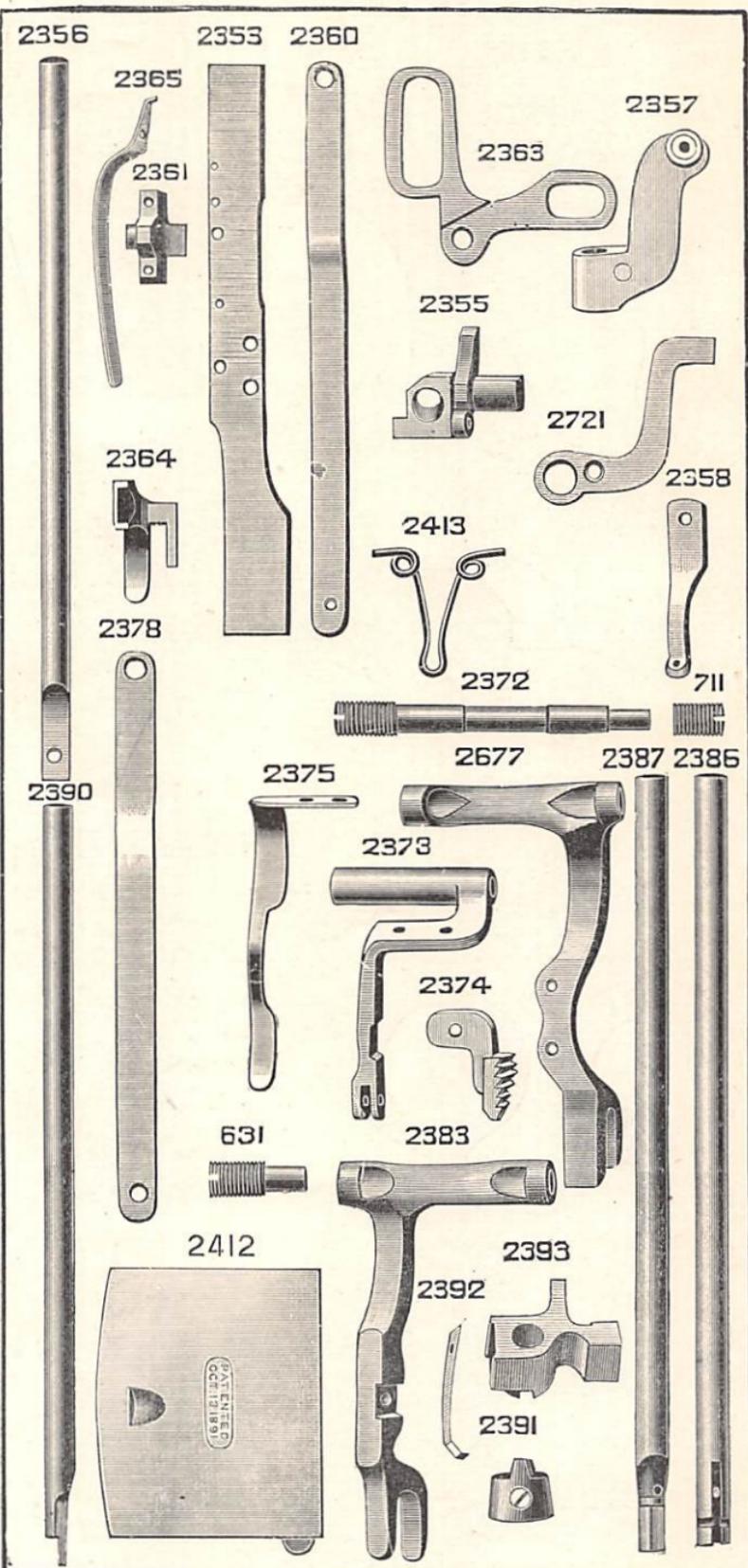
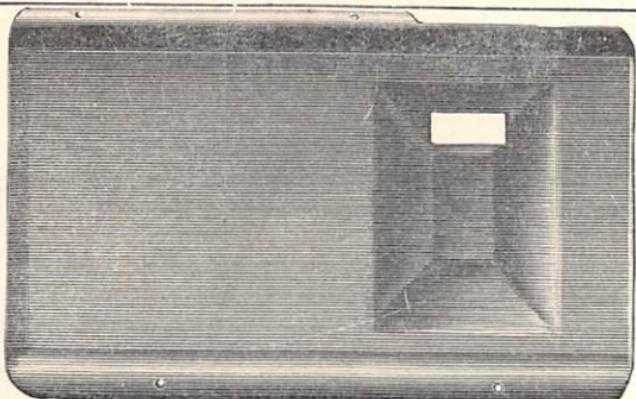


PLATE 235—ONE-FOURTH SIZE

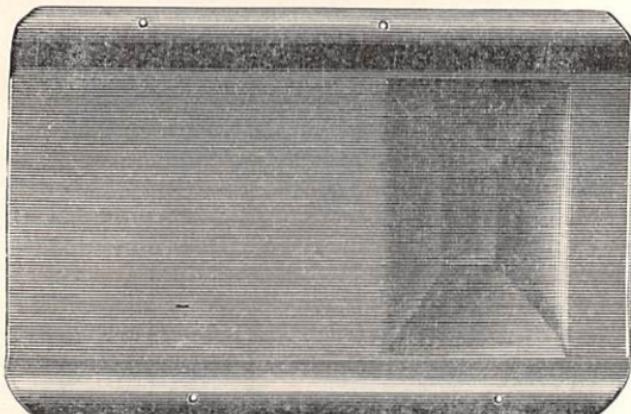
2734



2733



2278



2472

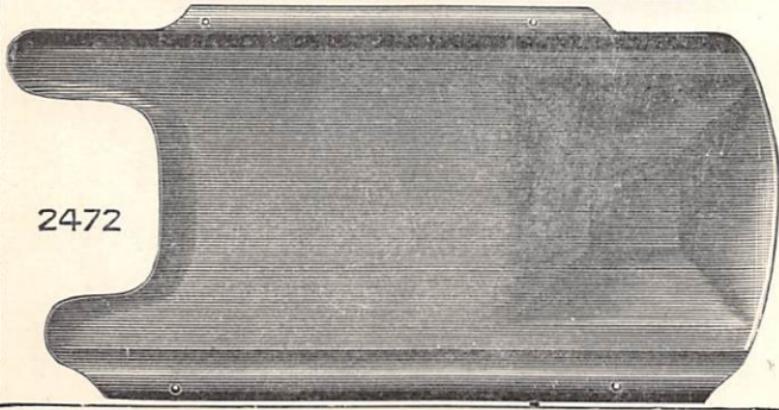
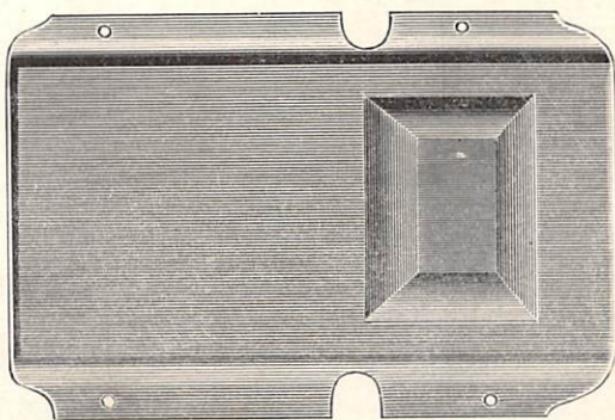
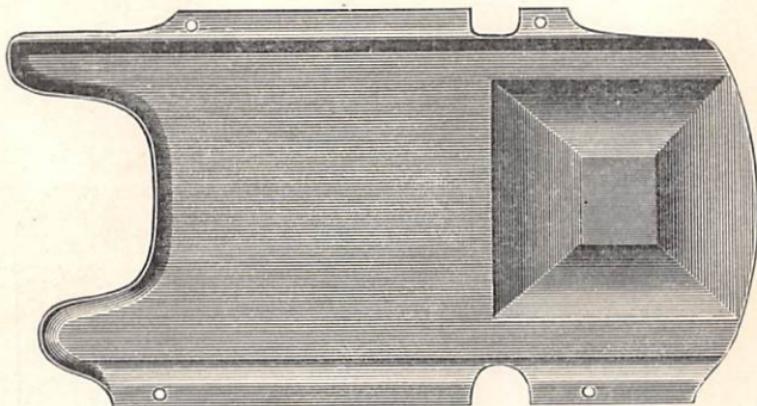


PLATE 236—ONE-FOURTH SIZE

2732



2731



15133



PLATE 237—FULL SIZE

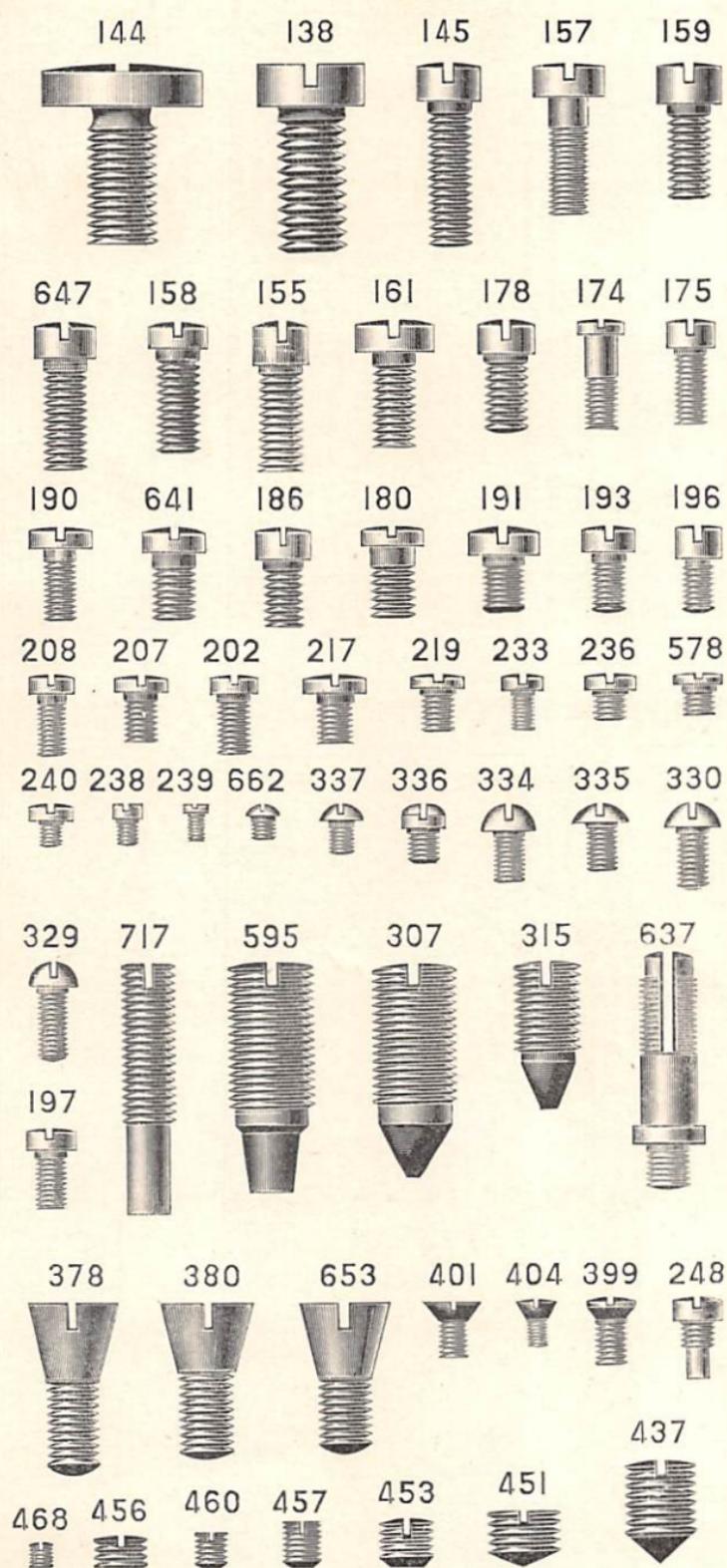


PLATE 238—FULL SIZE

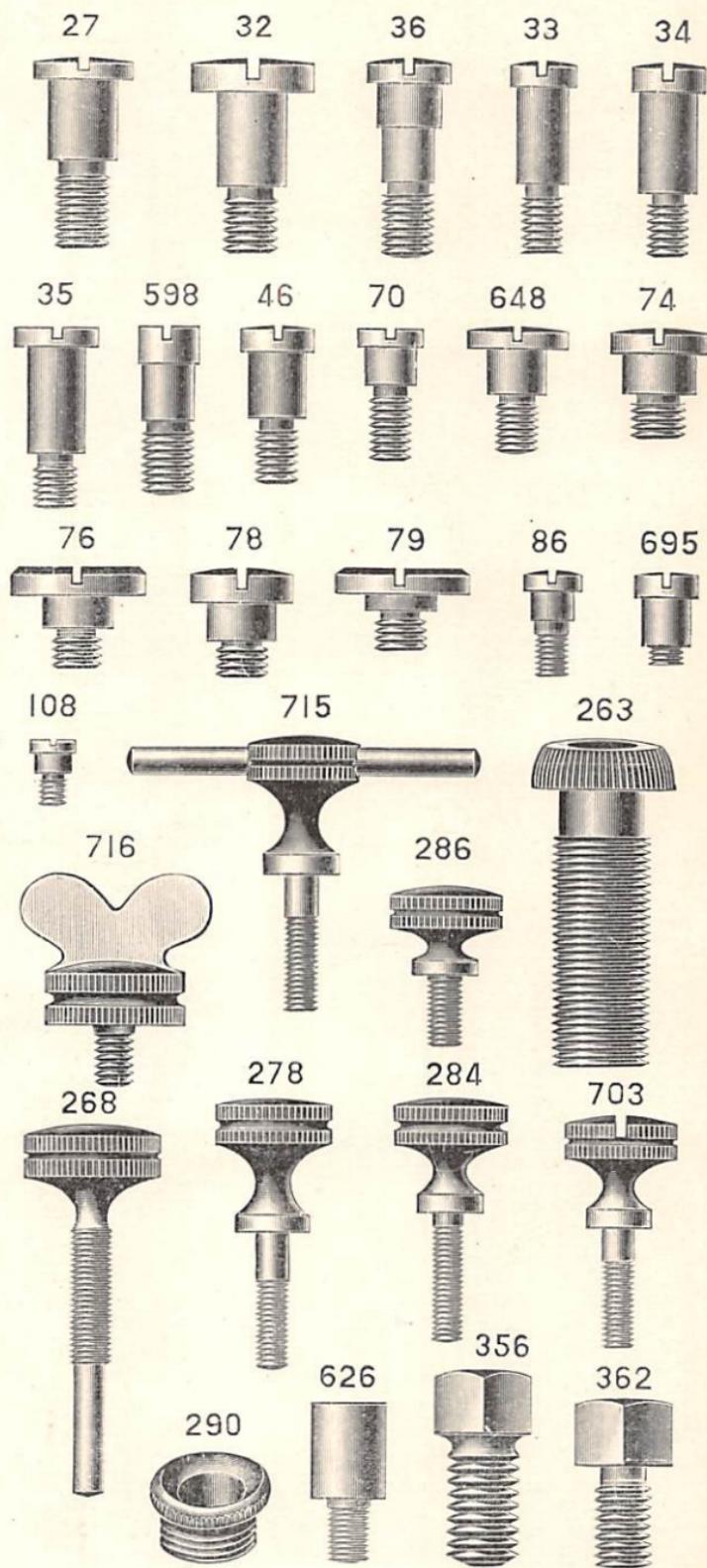


PLATE 240—ONE-HALF SIZE

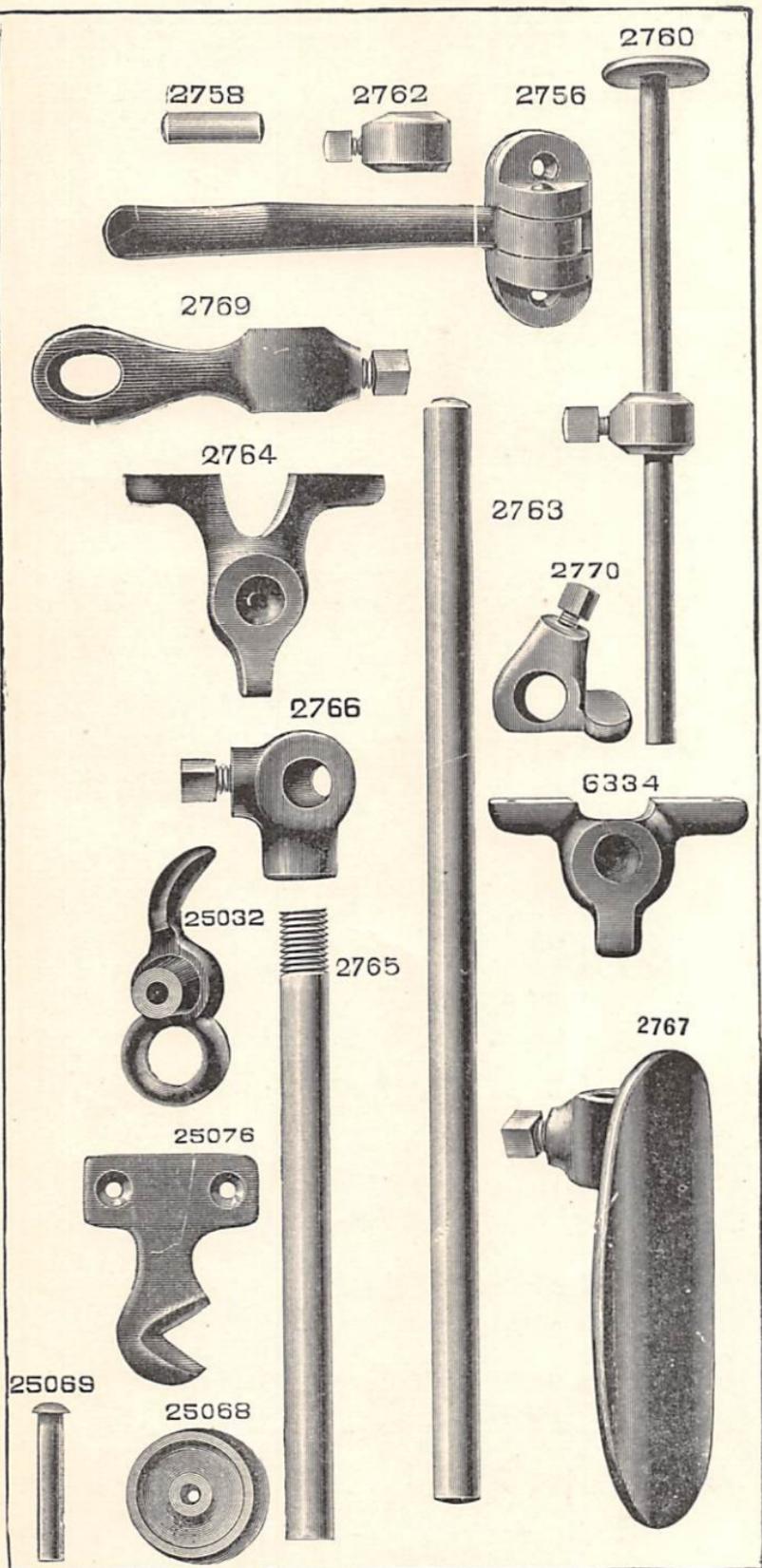


PLATE 243—ONE-NINTH SIZE

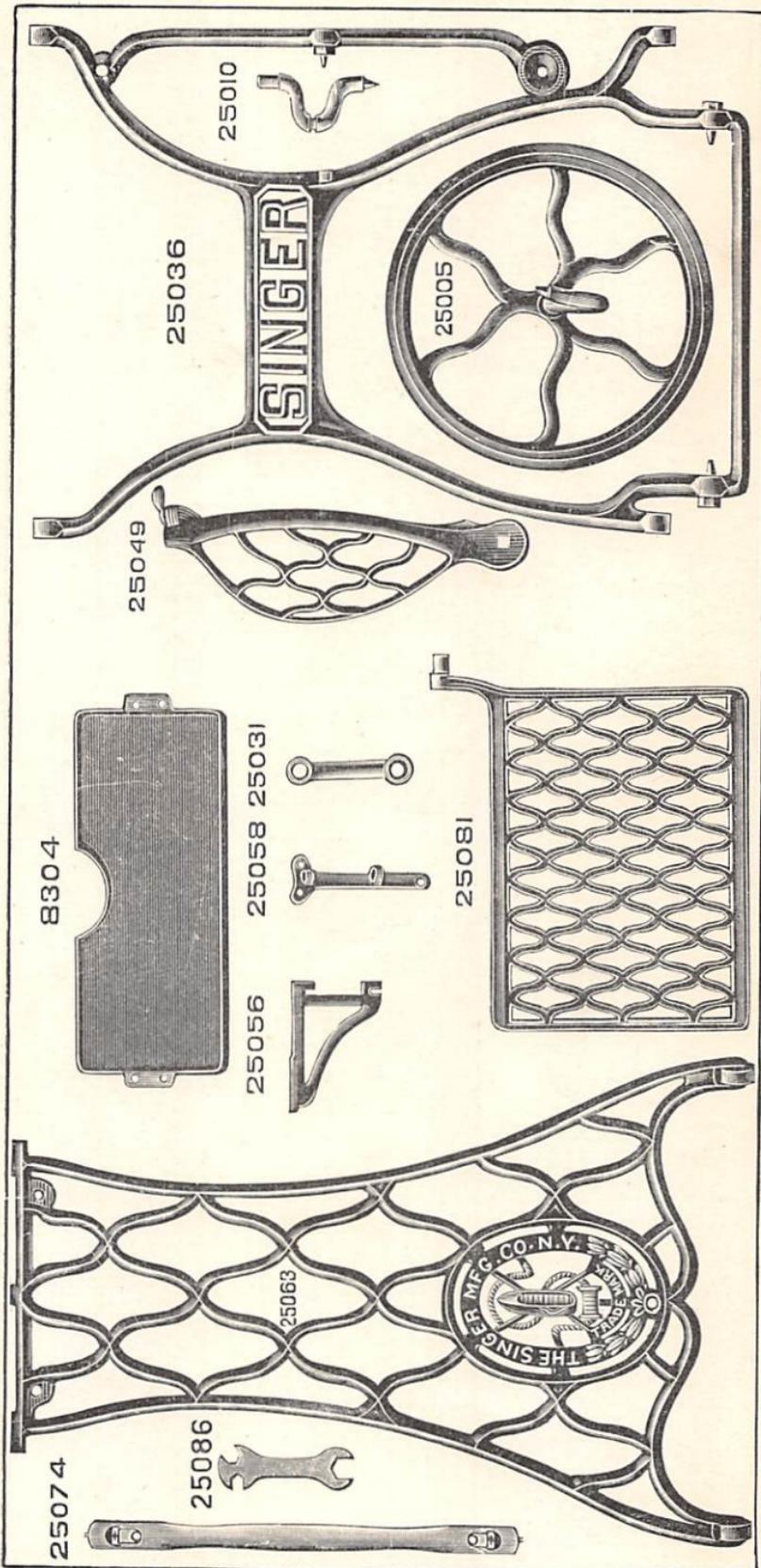
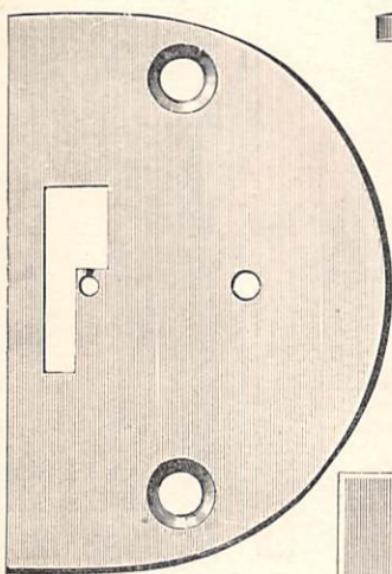
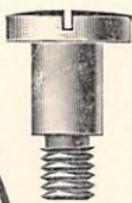


PLATE 244—FULL SIZE

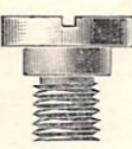
2831



32



65



327



635



797



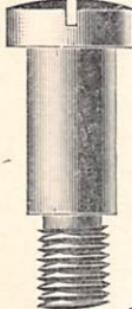
397



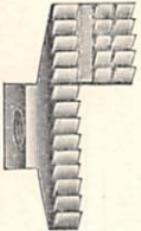
333



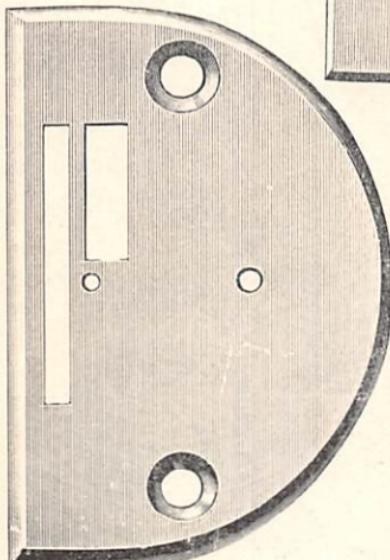
802



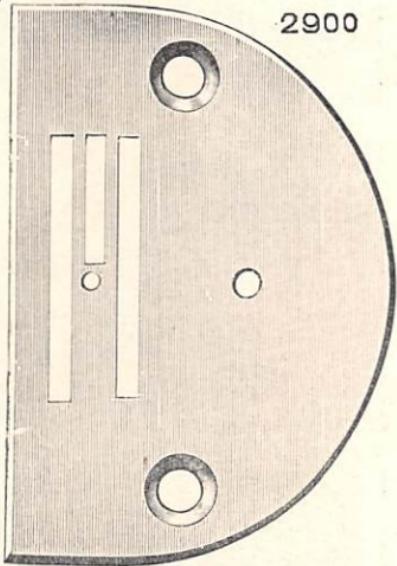
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2913



2900



4831

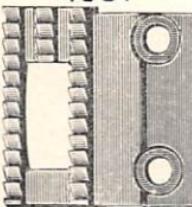
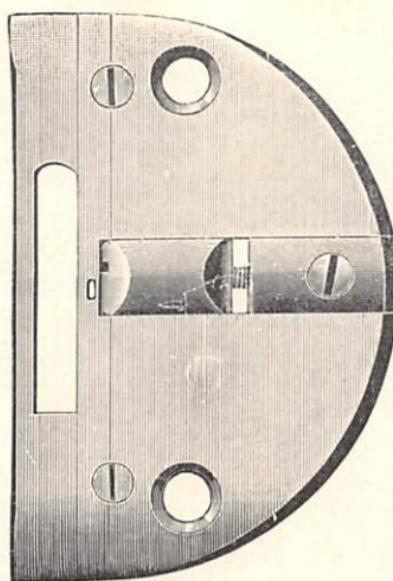
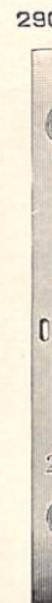
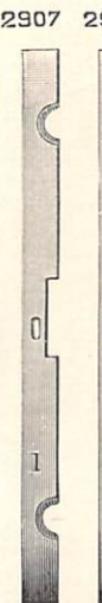


PLATE 249— FULL SIZE

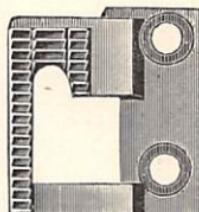
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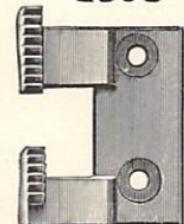
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2793



2998



2797



15006



15016



2795

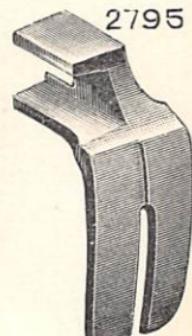


PLATE 251—ONE-FOURTH SIZE

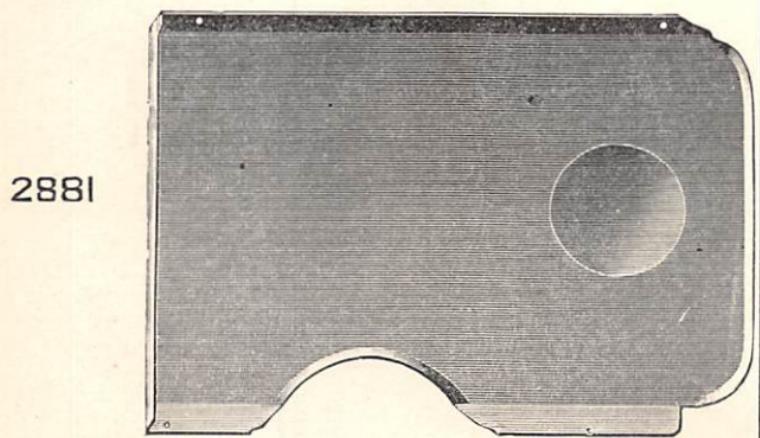
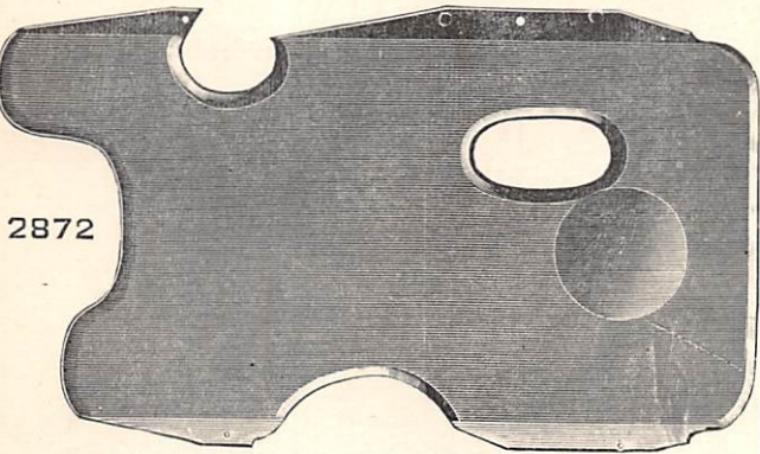
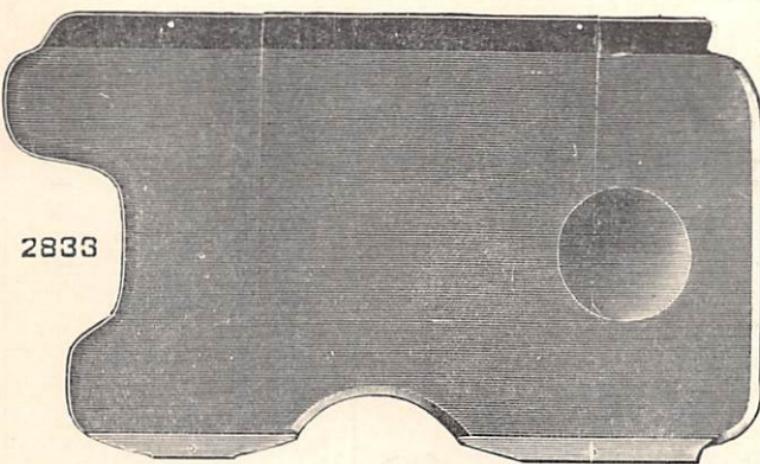
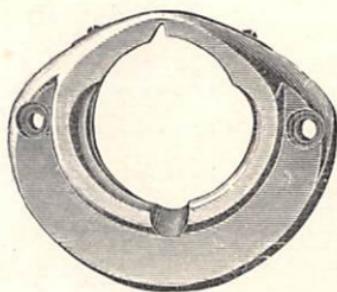
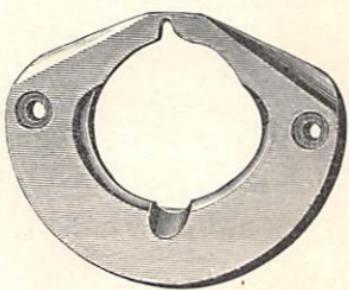


PLATE 252—ONE-HALF SIZE

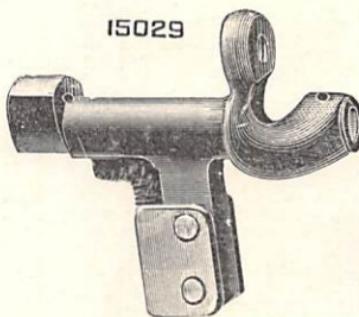
2983



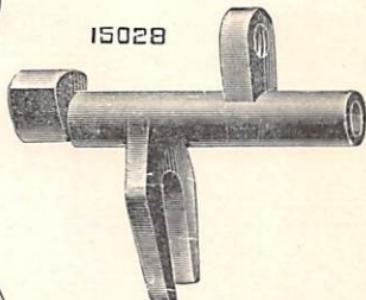
15030



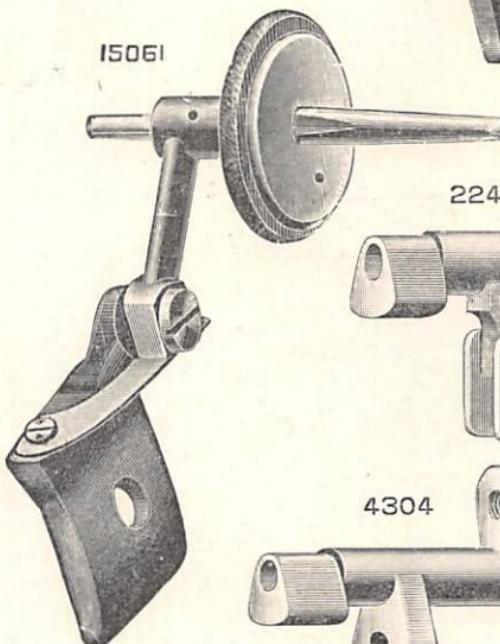
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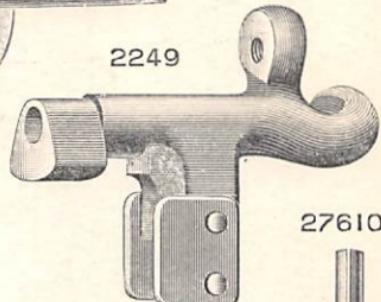
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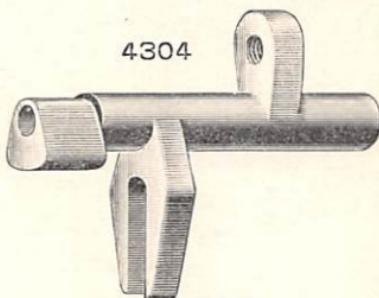
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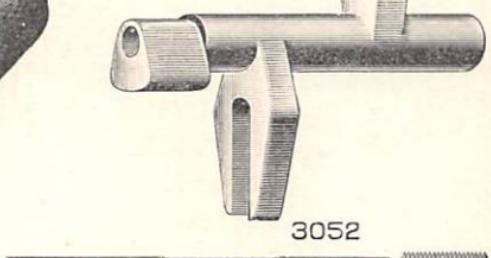
2249



27610



4304



3052



PLATE 254—FULL SIZE

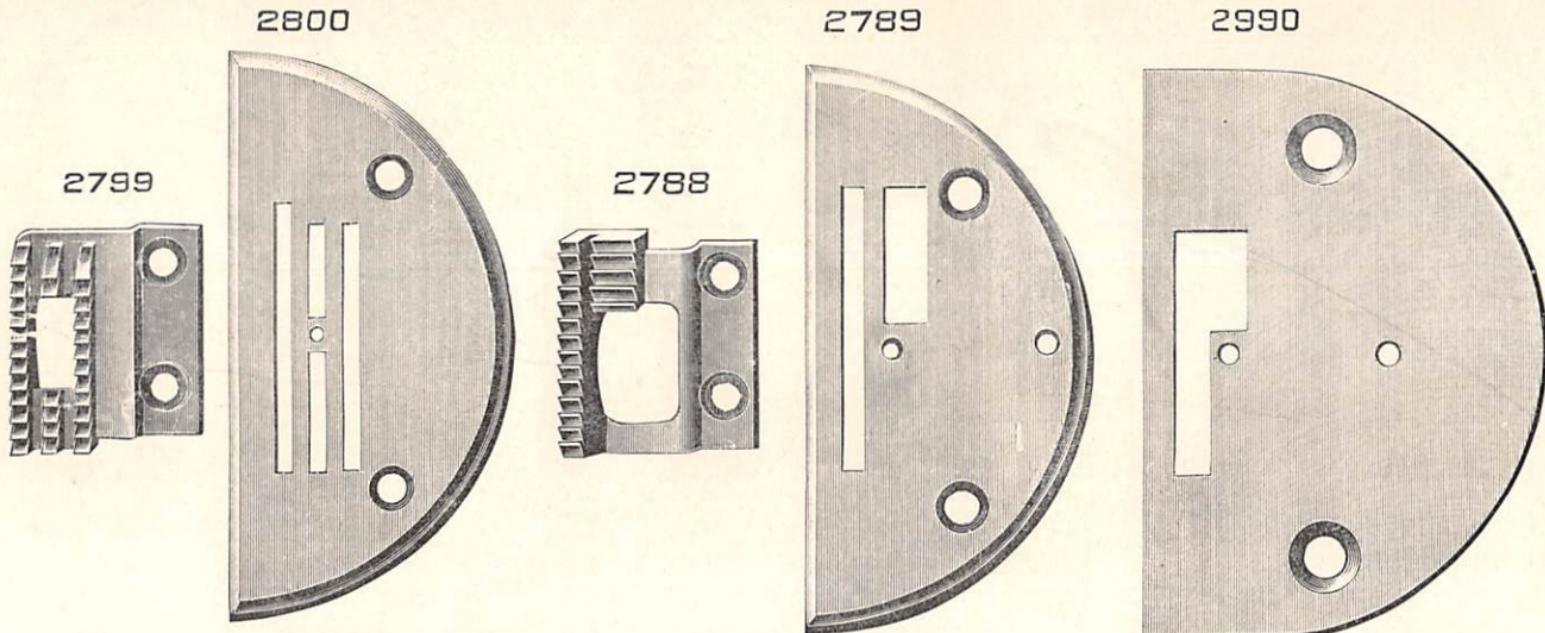
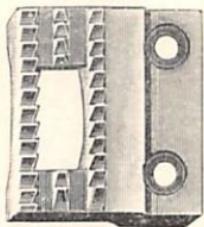
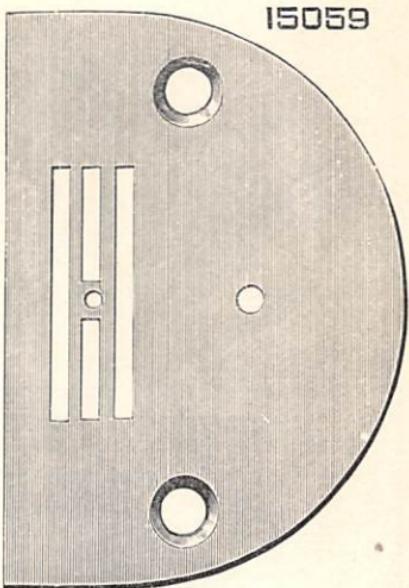


PLATE 255—FULL SIZE

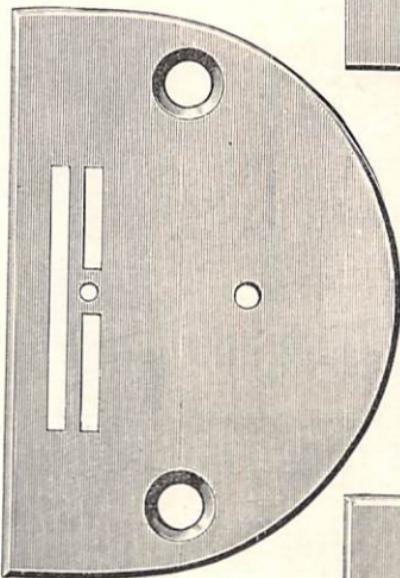
15058



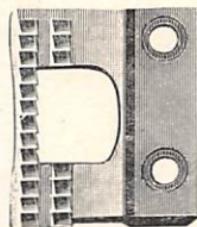
15059



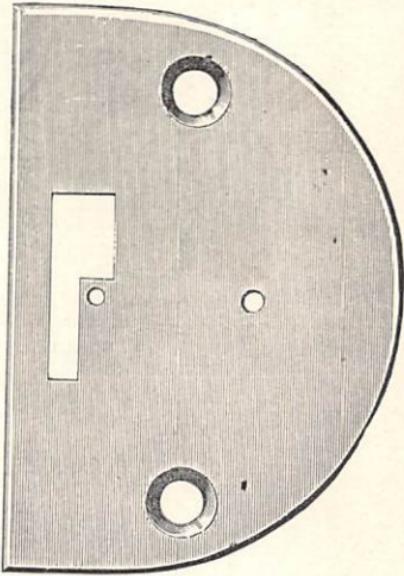
15005



15004



2965



2963

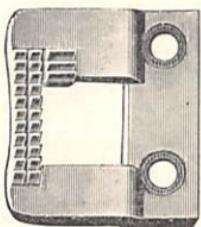


PLATE 285—FULL SIZE

4309

4293



4294



4310

4295



4296



4312

4297

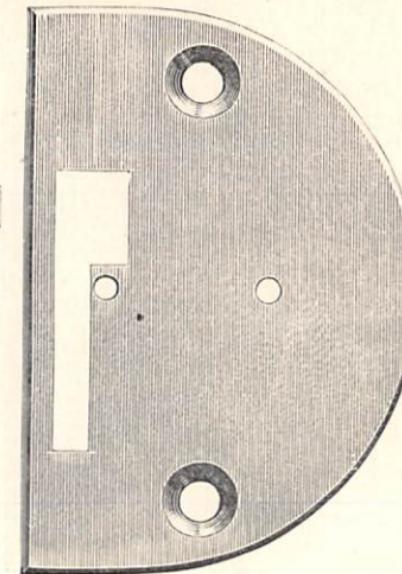
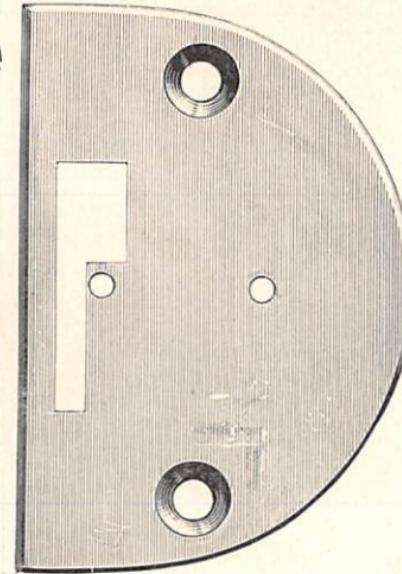
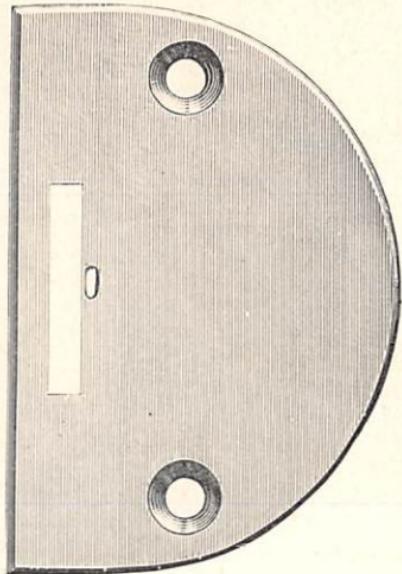
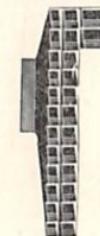
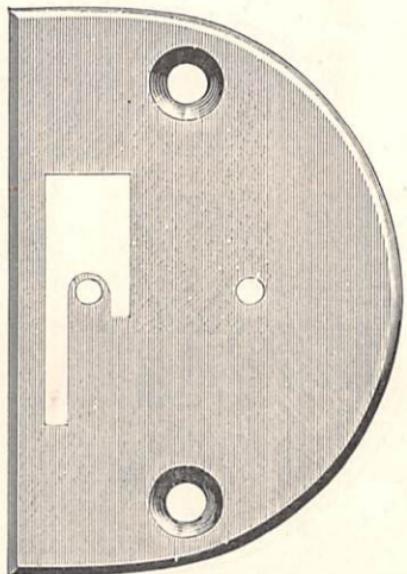
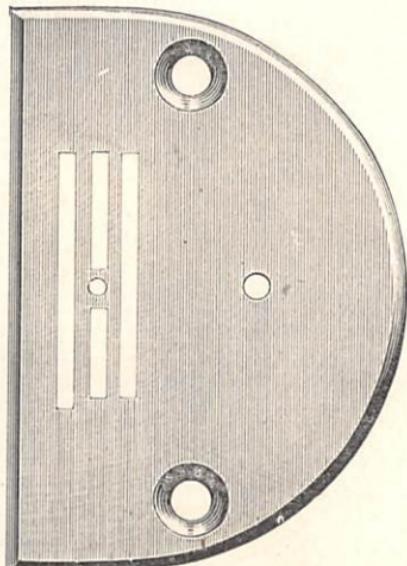


PLATE 286—FULL SIZE.

4314



4317



4321

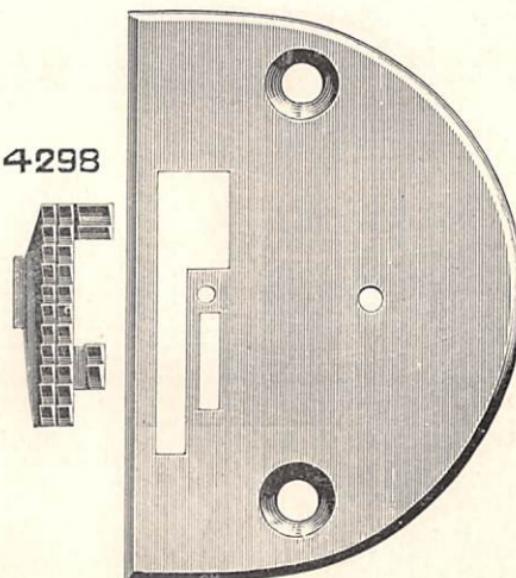
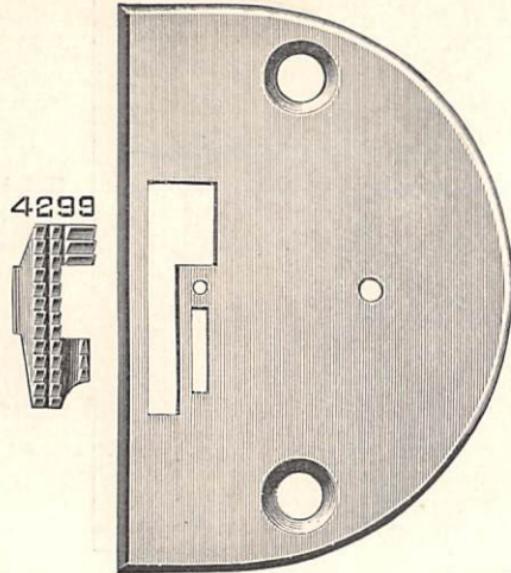
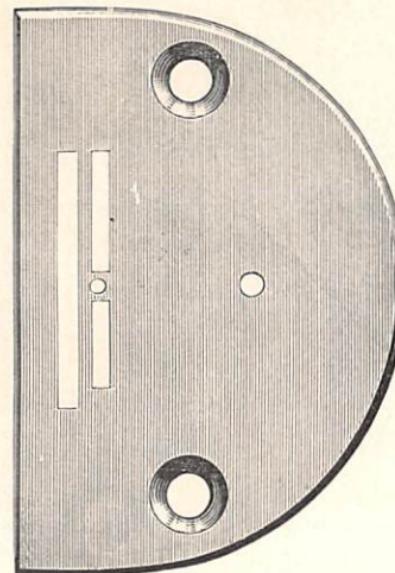


PLATE 287—FULL SIZE

4323



4325



4327

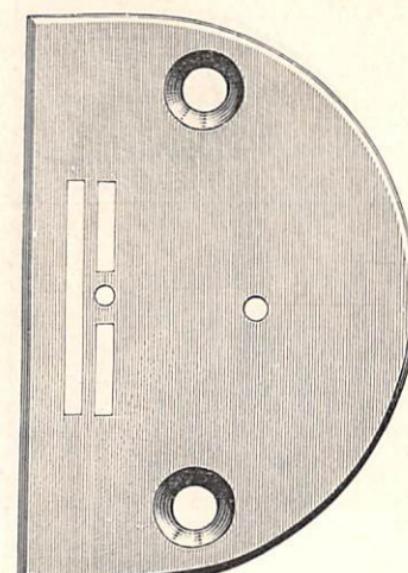
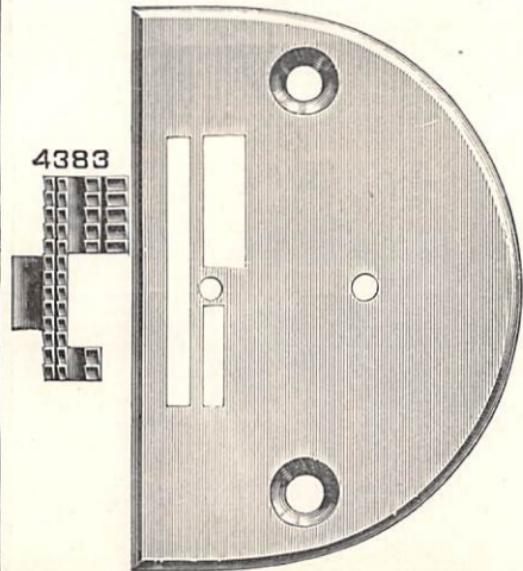
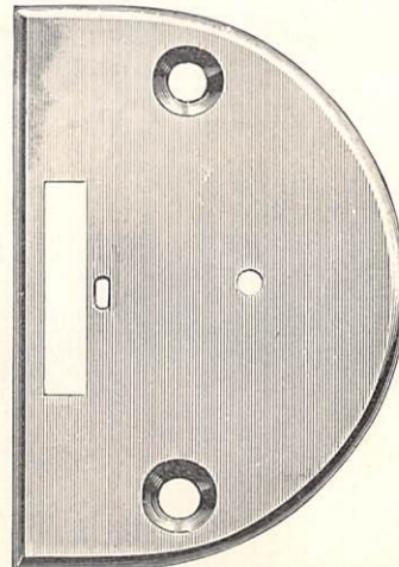


PLATE 288—FULL SIZE

4328



4330



4333

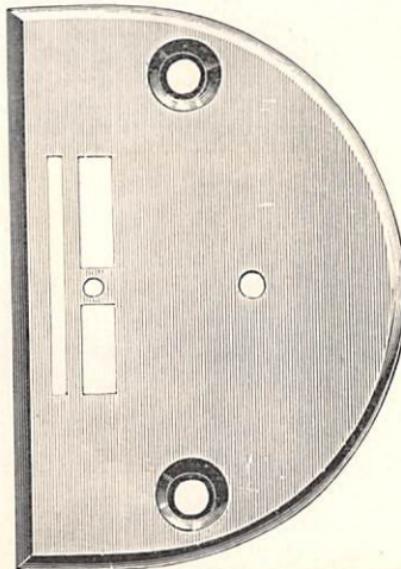
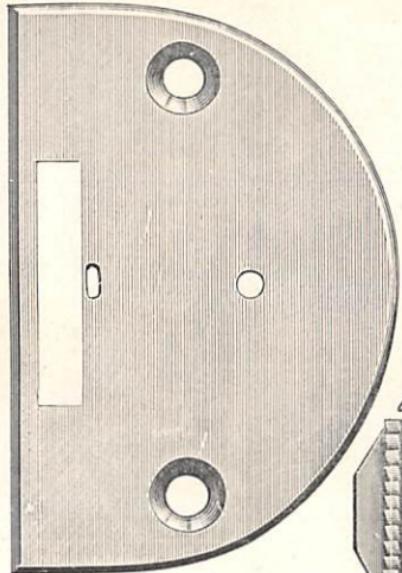
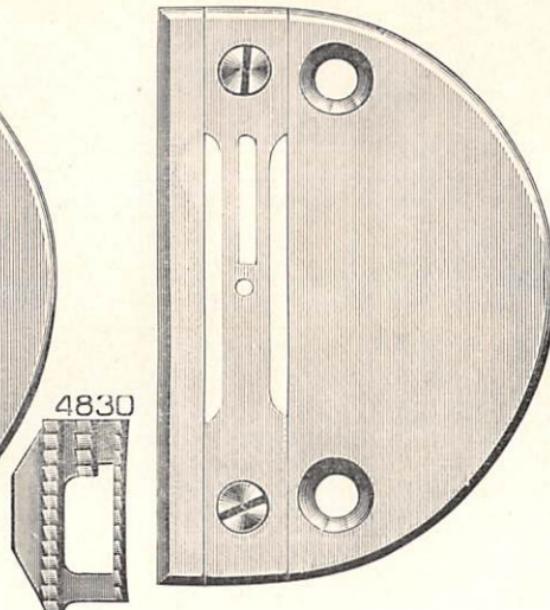


PLATE 290—FULL SIZE

4353



4319



4341



5452

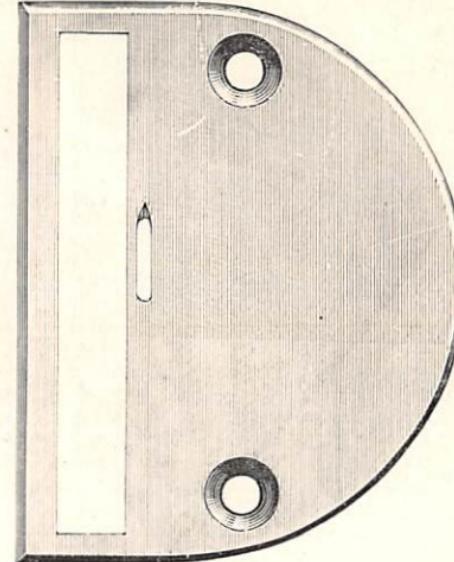
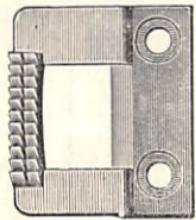
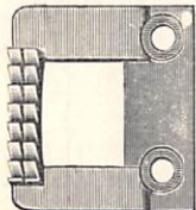


PLATE 291—FULL SIZE

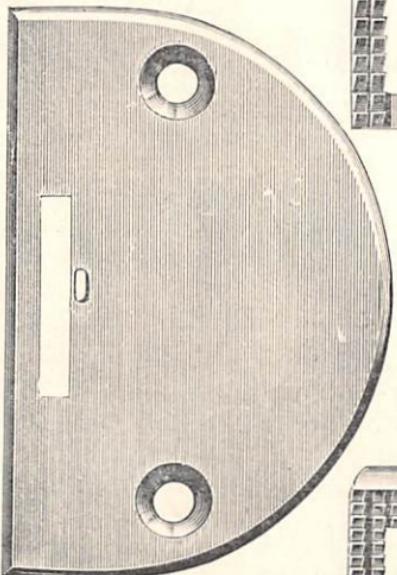
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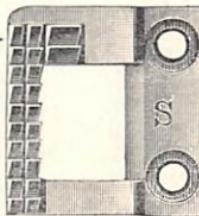
2895



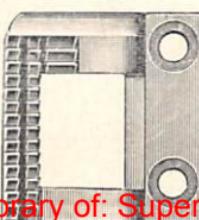
4401



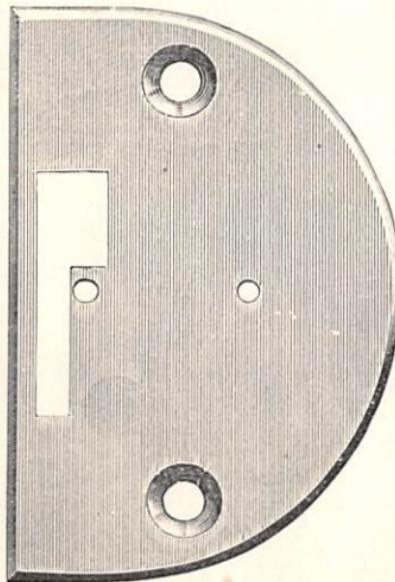
4393--



4394



4403



4405

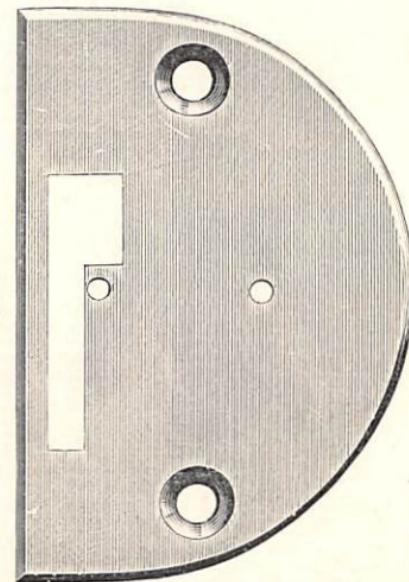


PLATE 293—FULL SIZE

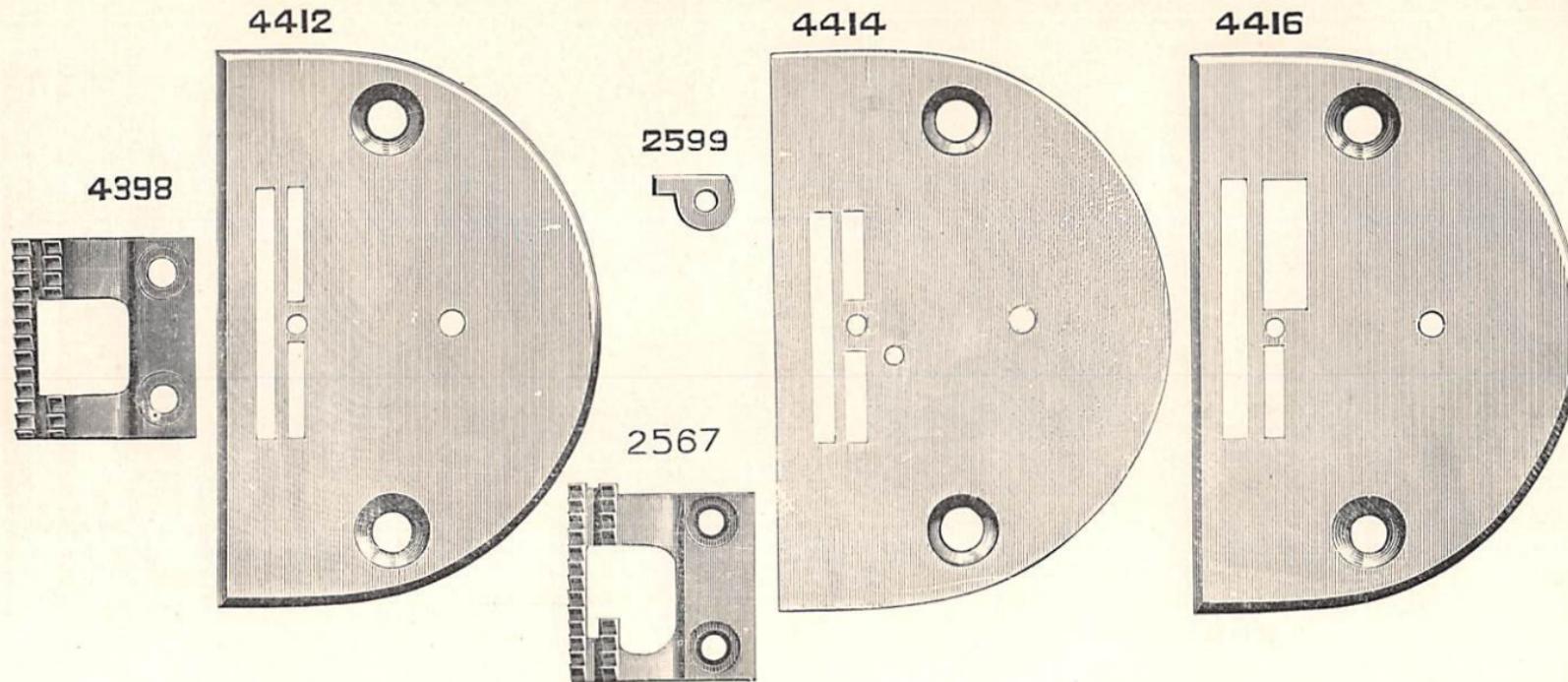
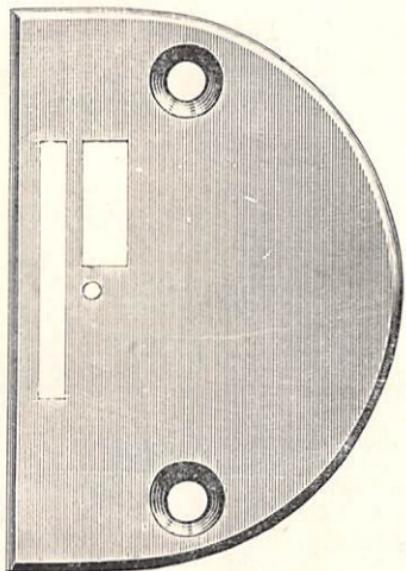
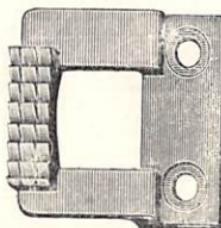


PLATE 294—FULL SIZE

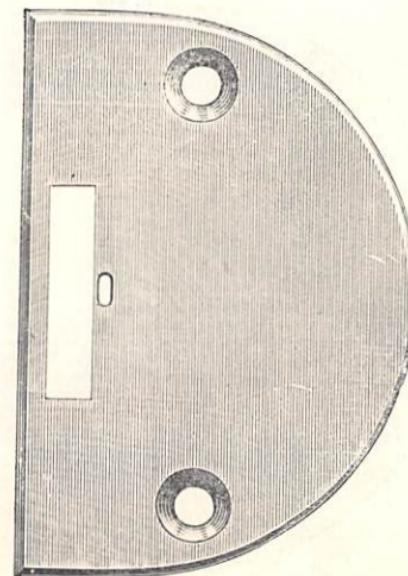
4418



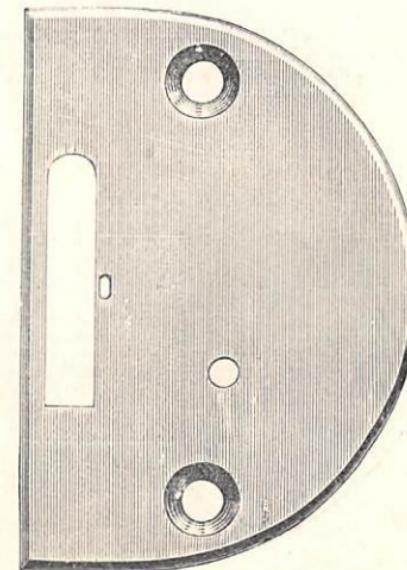
4934



4419



4437



4400

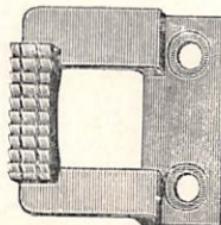
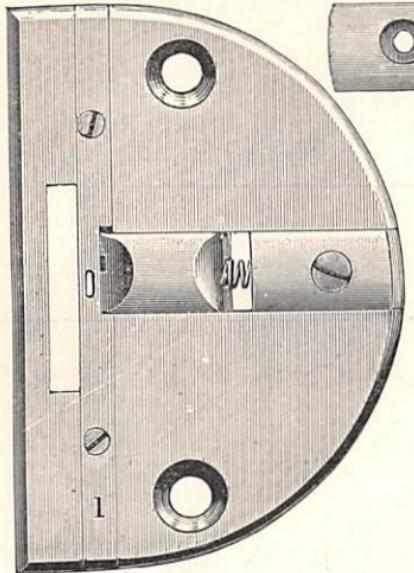


PLATE 295—FULL SIZE.

4364



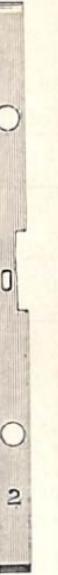
4363



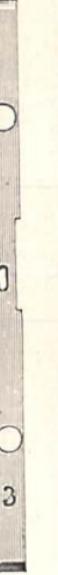
4365



4366



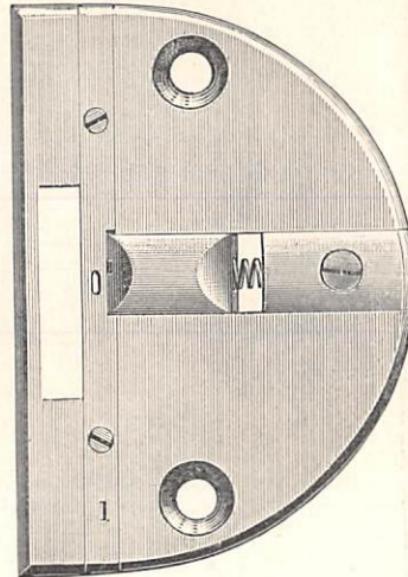
4361



4362



4360



4373

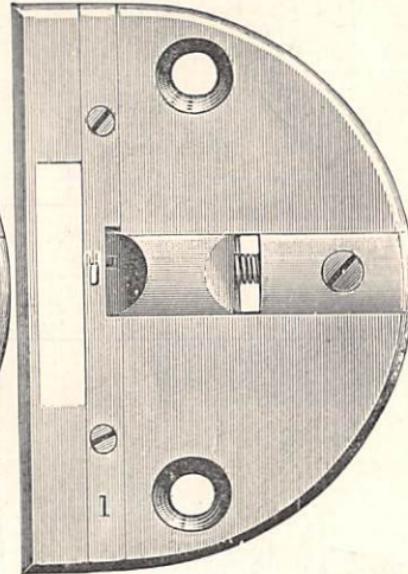
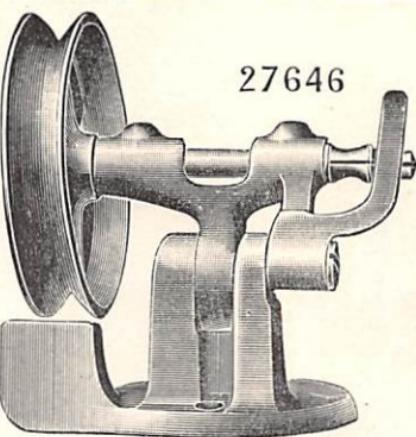
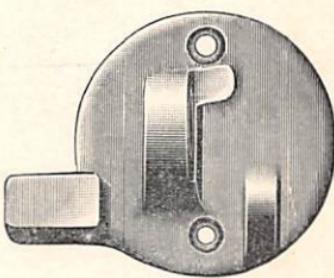


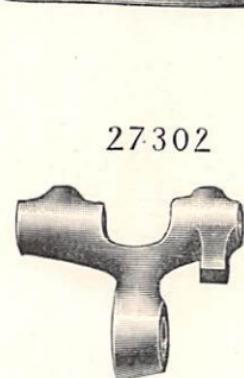
PLATE. 361—ONE-HALF SIZE



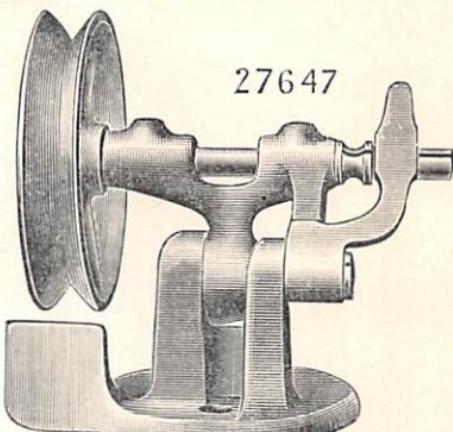
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27540



27302



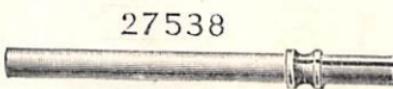
27647

27305

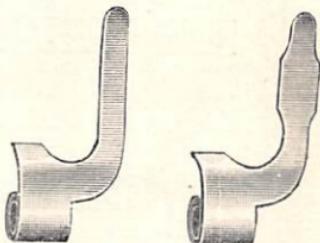


27309

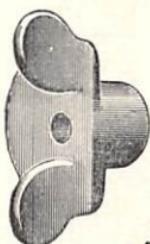
27312



27538



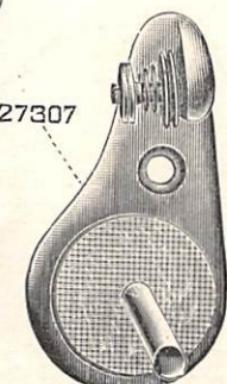
27056



27308



11241



27307

27541

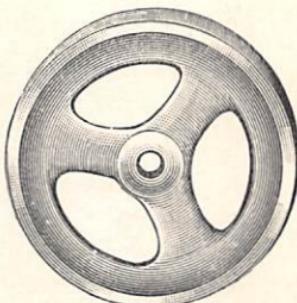
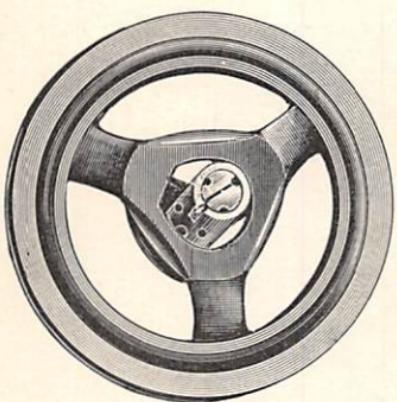
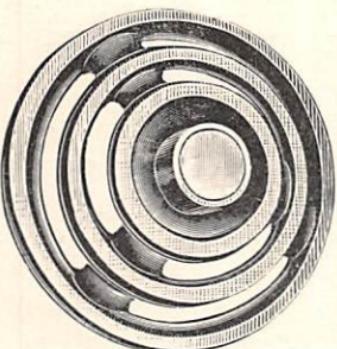


PLATE 362—ONE-FOURTH SIZE

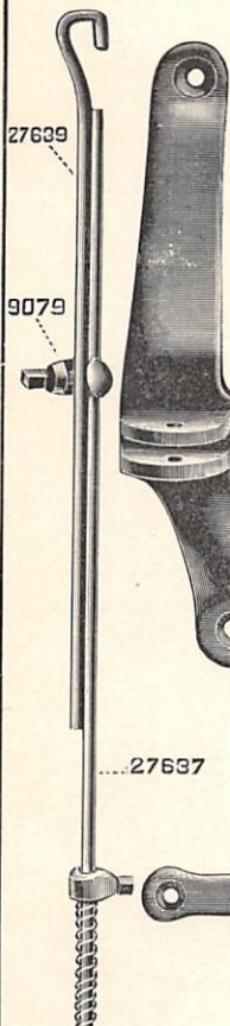
27630



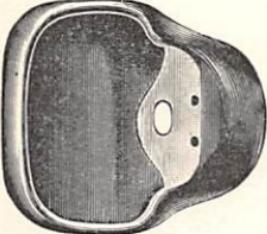
27509



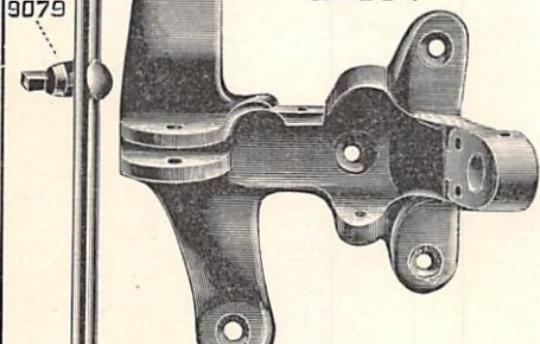
27640



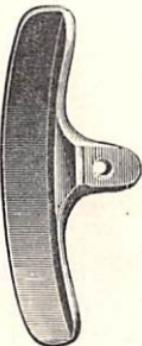
27635



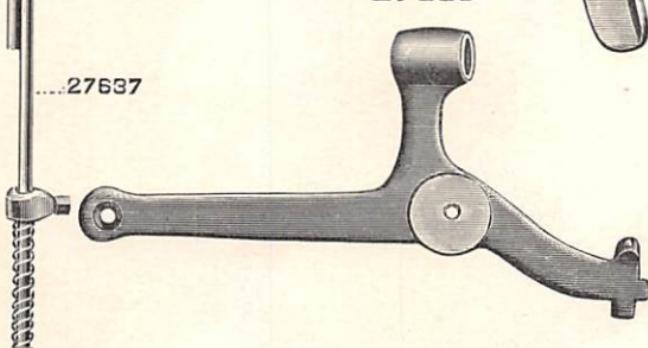
27634



27508



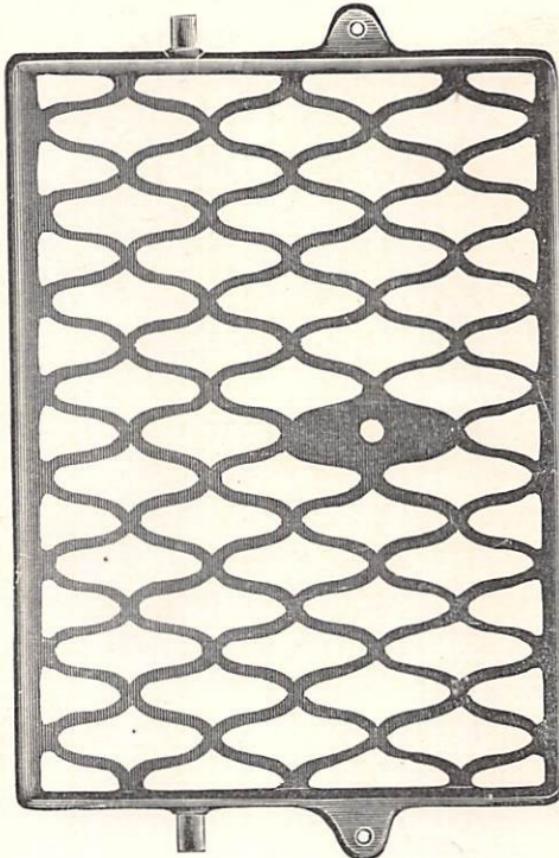
27529



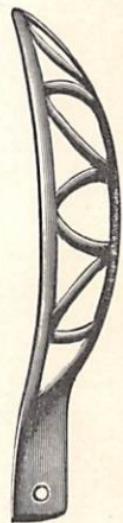
....27637

PLATE 363—ONE-FOURTH SIZE

27636



27474



2878



27070

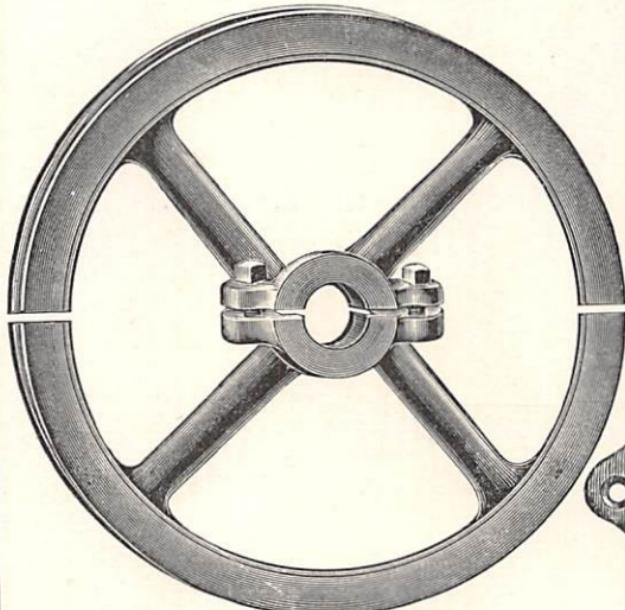


PLATE 955—FULL SIZE

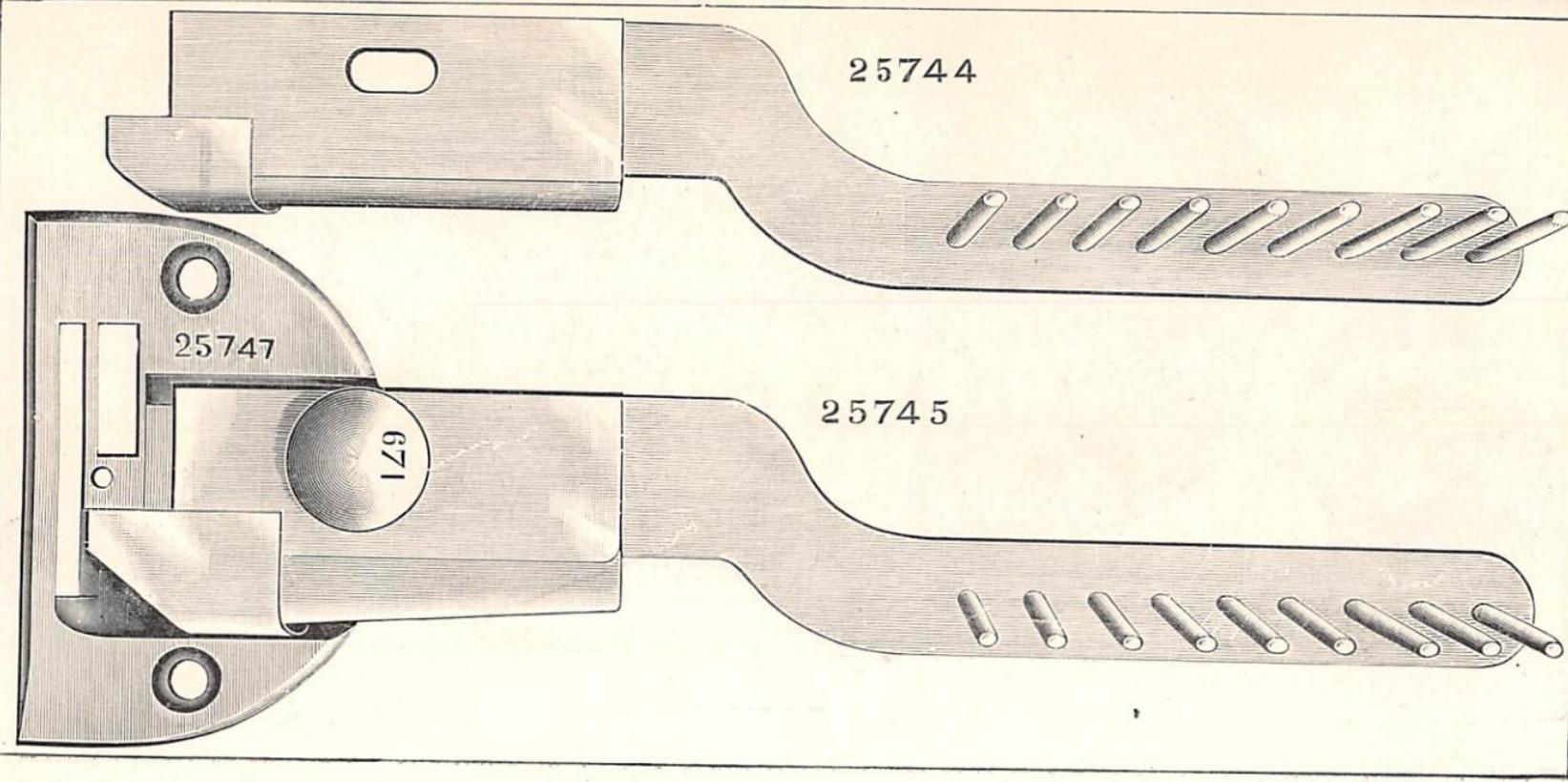
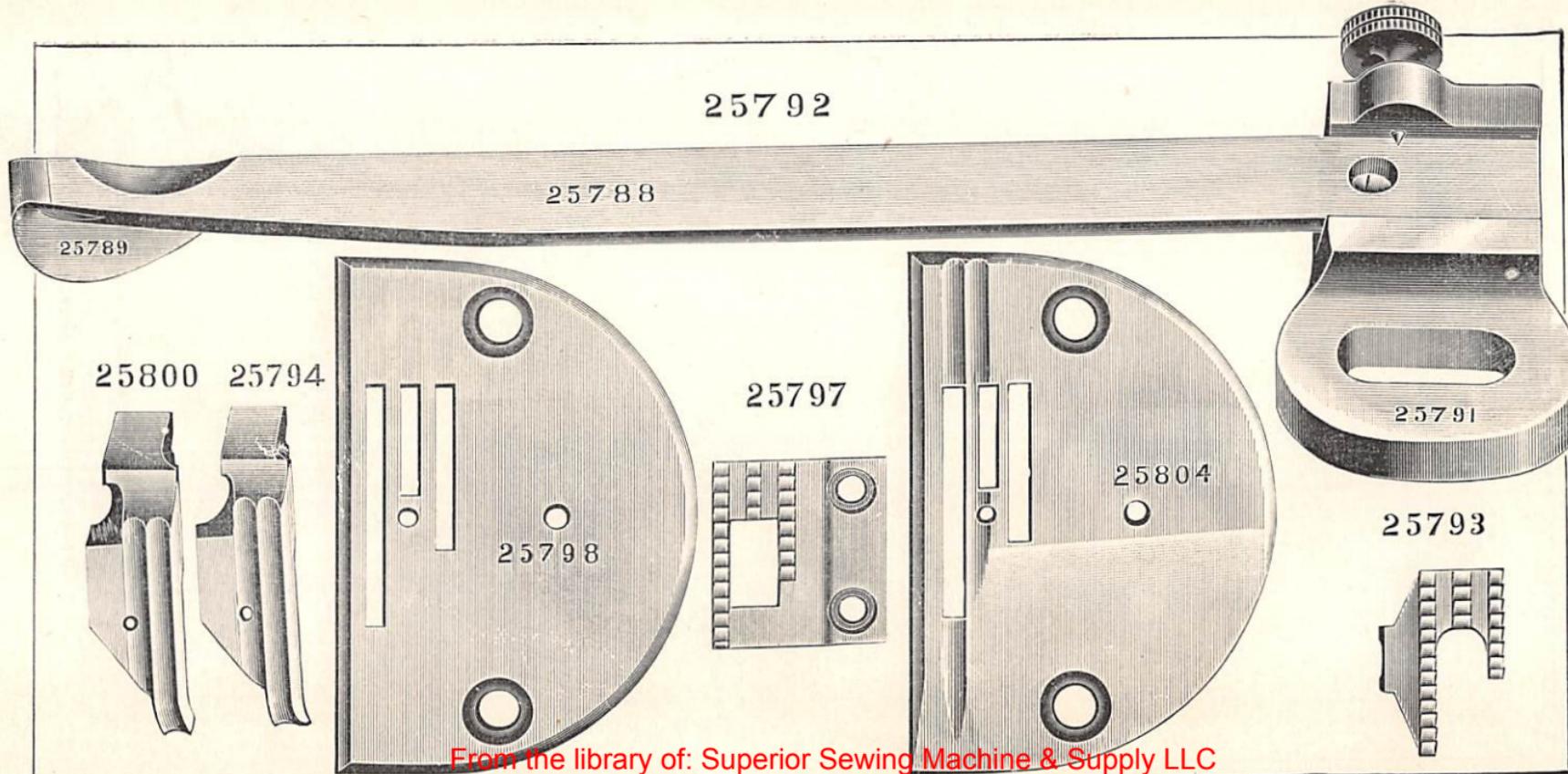


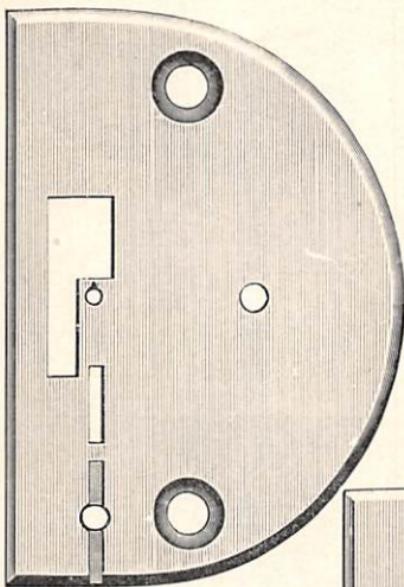
PLATE 958—FULL SIZE



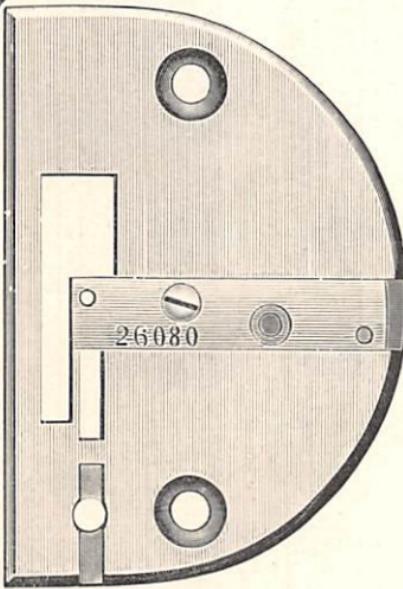
From the library of: Superior Sewing Machine & Supply LLC

PLATE 995—FULL SIZE

26083



26079



26085

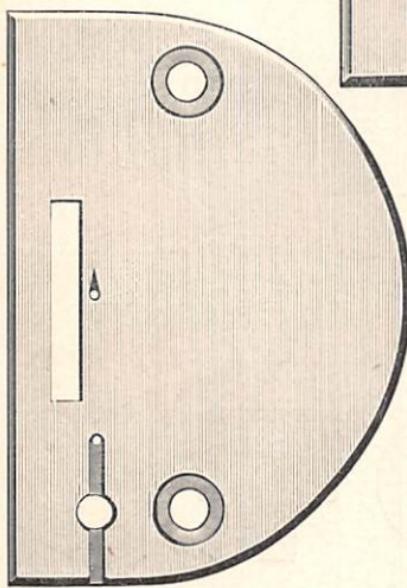


PLATE 1101—FULL SIZE

27497



27631



12178



27485



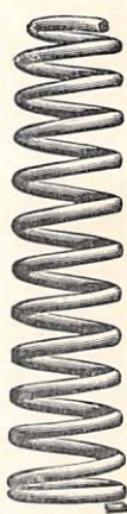
9082



27483



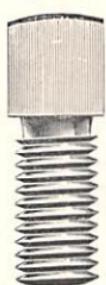
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27473



344



354



427



138



955



4784



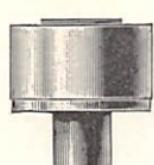
386



27600 2018



1905



1508

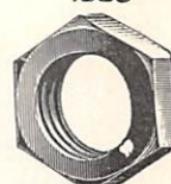


PLATE 1127—ONE-NINTH SIZE

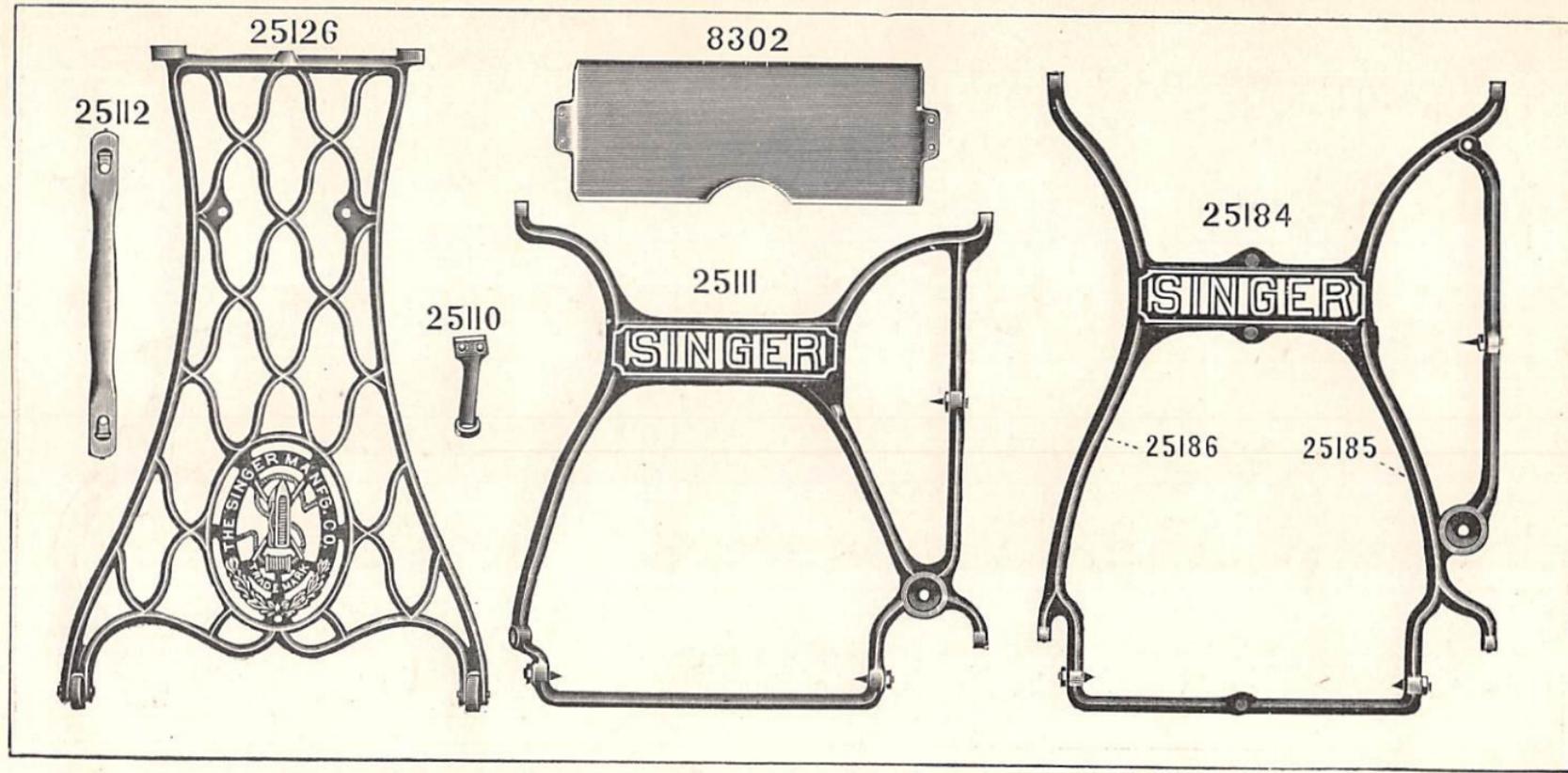
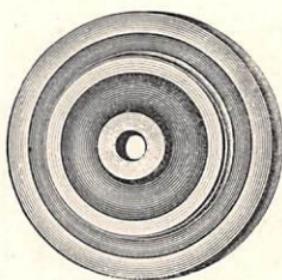
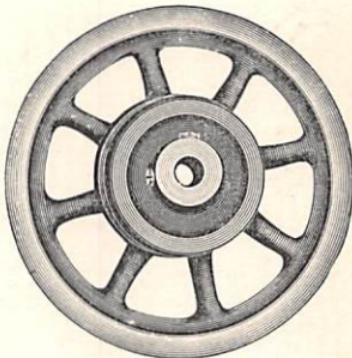


PLATE 1913—ONE-FOURTH SIZE

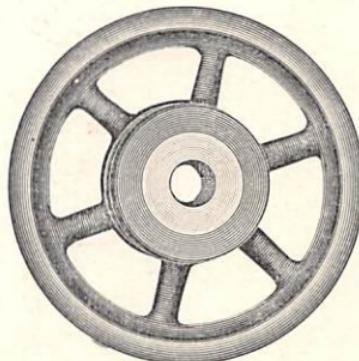
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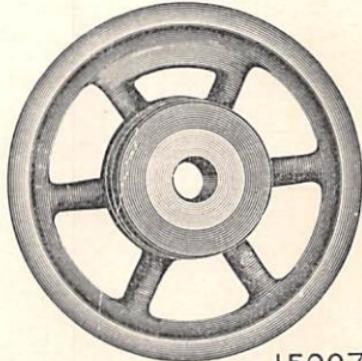
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2135



15129



15097

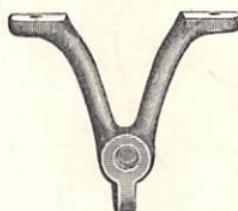
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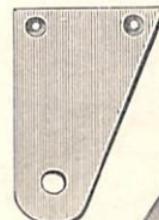
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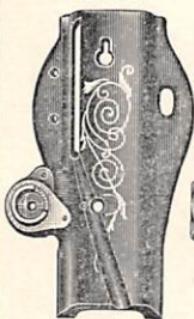


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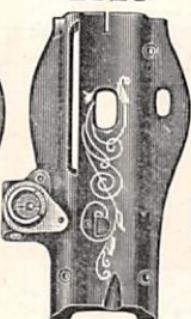


PLATE 1914—ONE-FOURTH SIZE

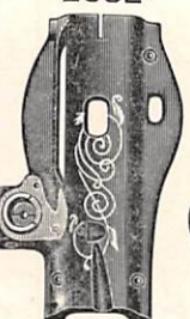
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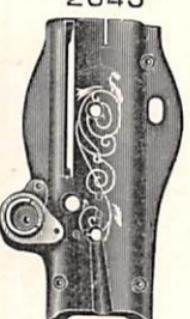
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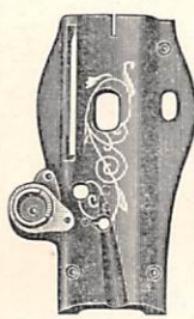
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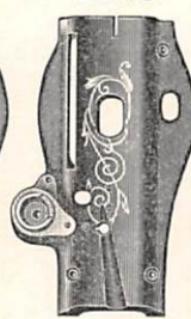
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2644



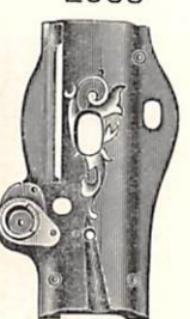
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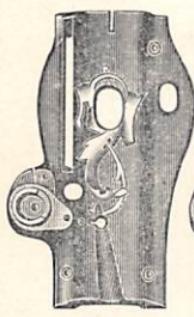
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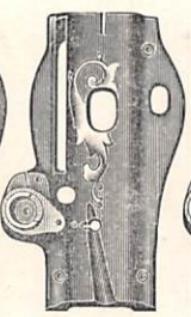
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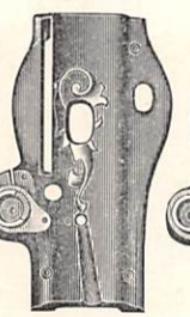
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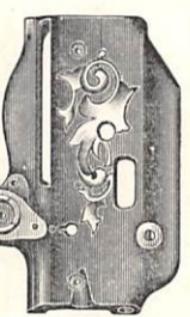
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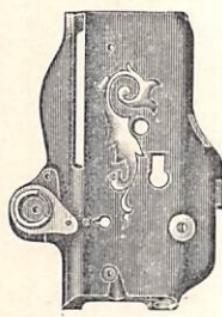


PLATE 1915—ONE-HALF SIZE

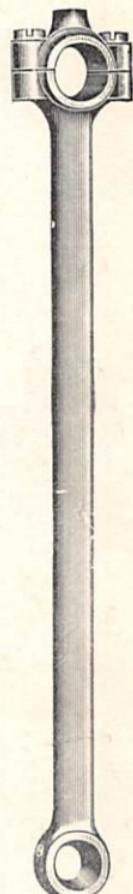
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2482

2802

2861

2811



14231

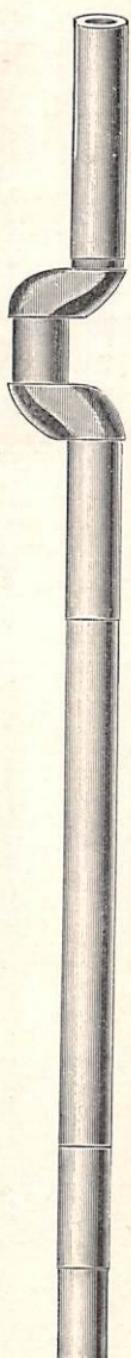
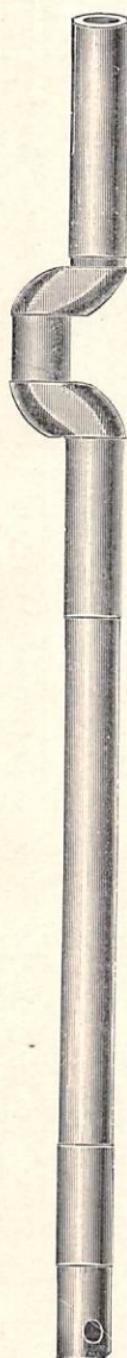


PLATE 1916—ONE-HALF SIZE

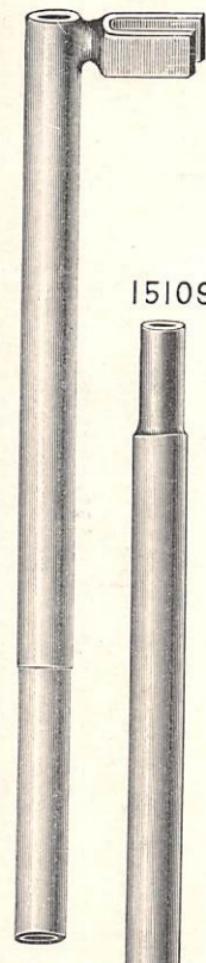
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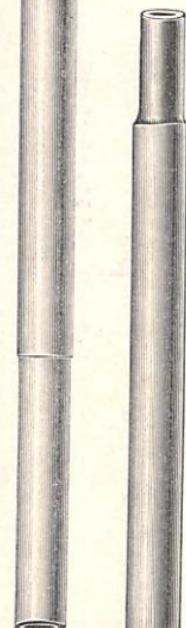
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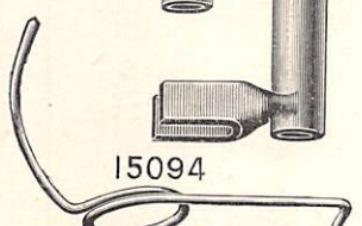
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15093

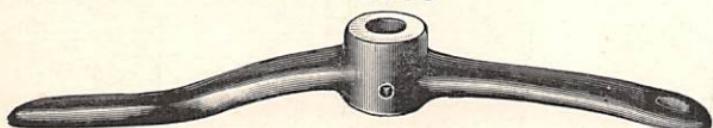
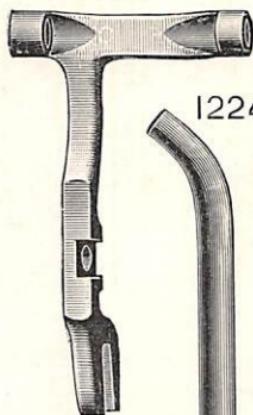


PLATE 1917—ONE-HALF SIZE

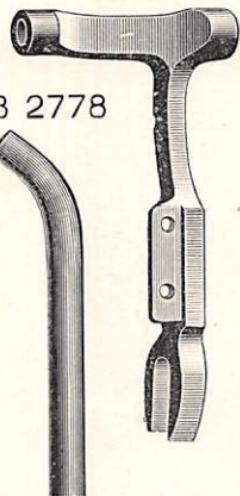
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2371



2835



15112



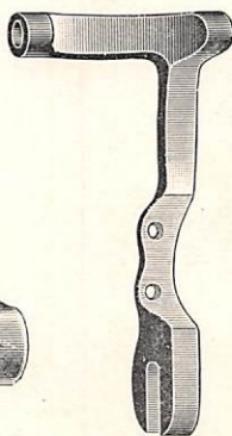
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12243 2778



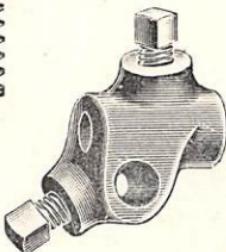
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6338



6337



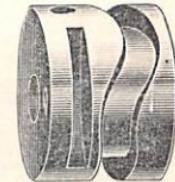
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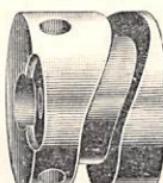
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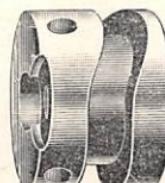
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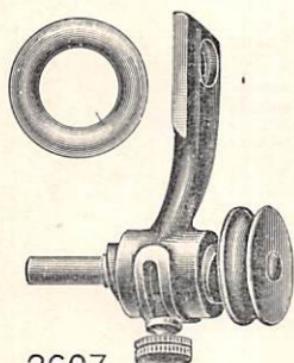


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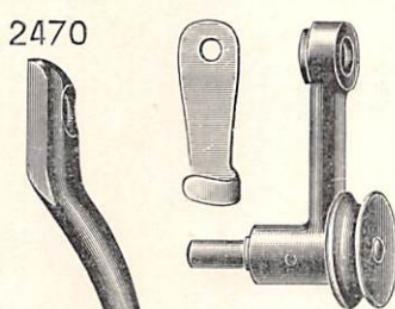


PLATE 1918—ONE-HALF SIZE

2460 2465



2464 2458



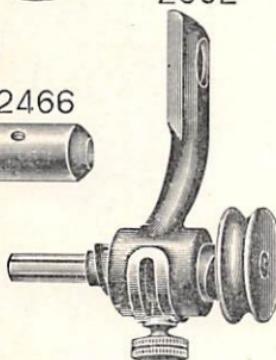
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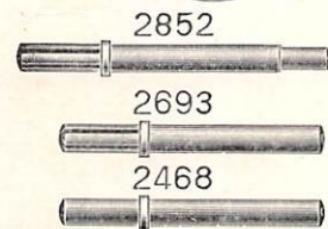
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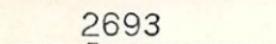
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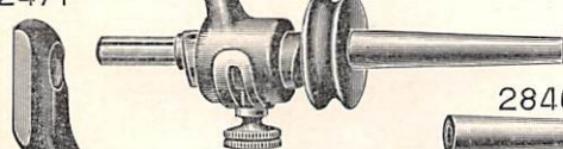


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2468

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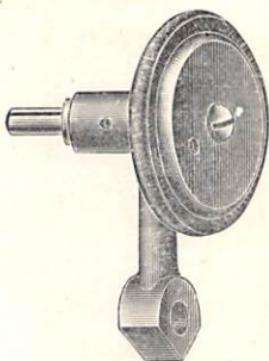
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2690



PLATE 1919—ONE-HALF SIZE

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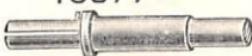


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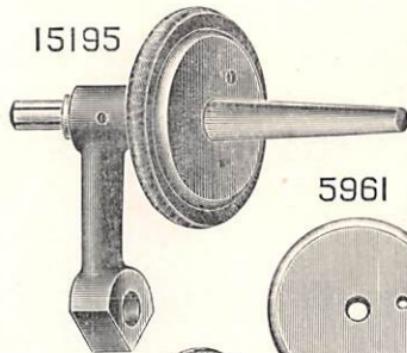
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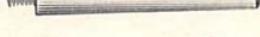
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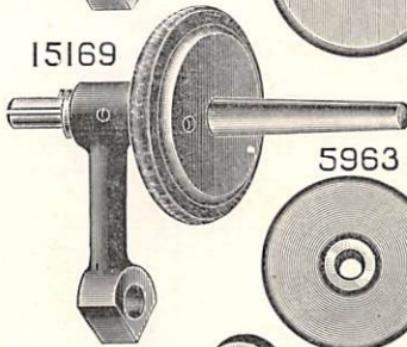
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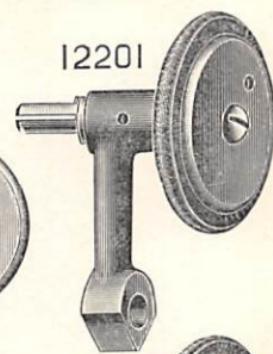
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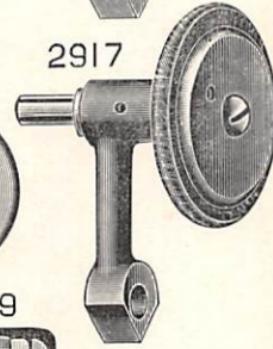
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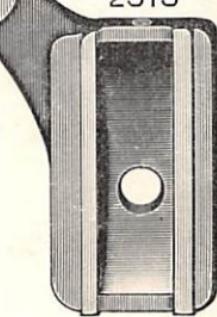
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2917



2919



5960

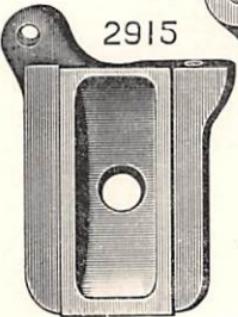
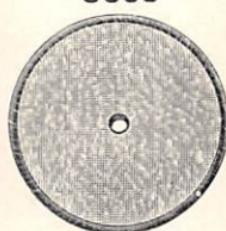


PLATE 1920—ONE-HALF SIZE

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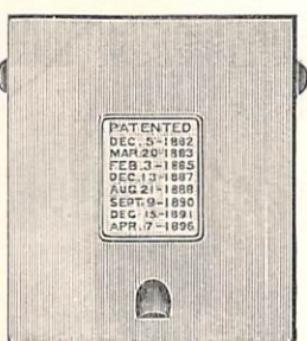
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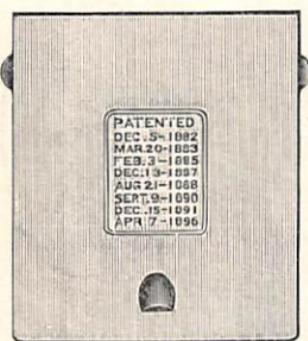
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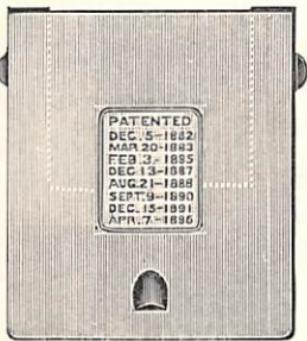
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15192



15194



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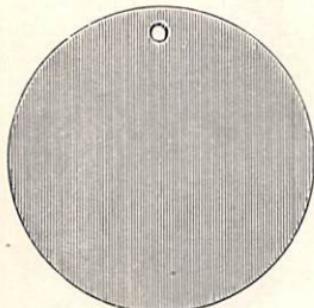
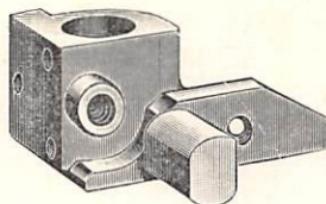


PLATE 1921—FULL SIZE

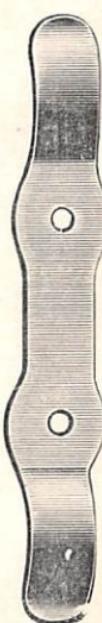
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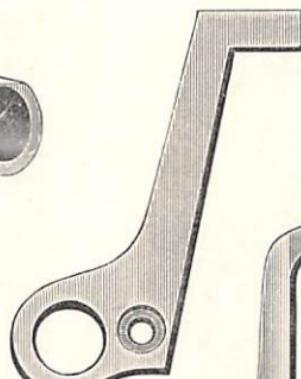
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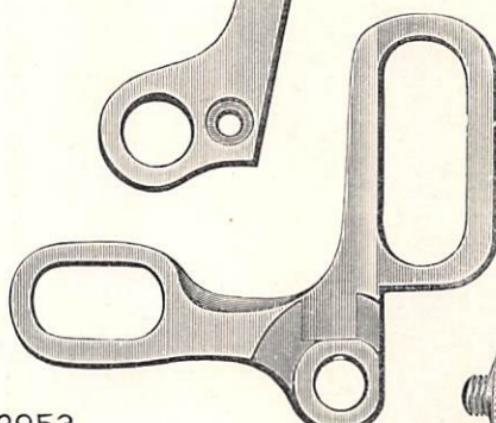
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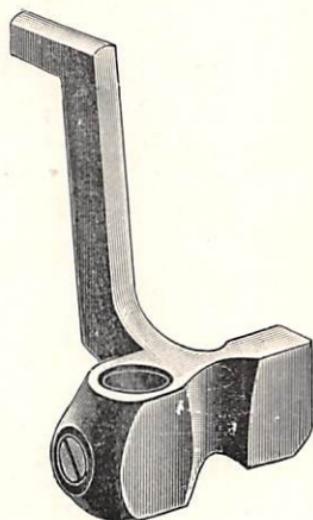
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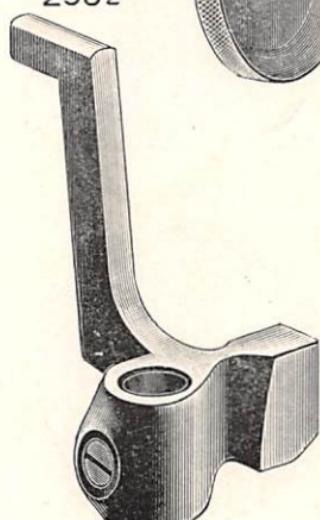
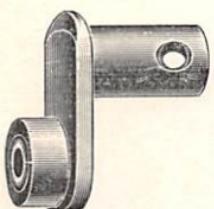
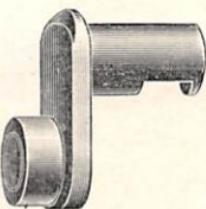


PLATE 1922—FULL SIZE

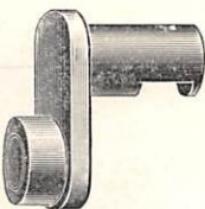
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2893



2882



2887



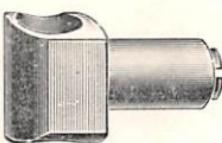
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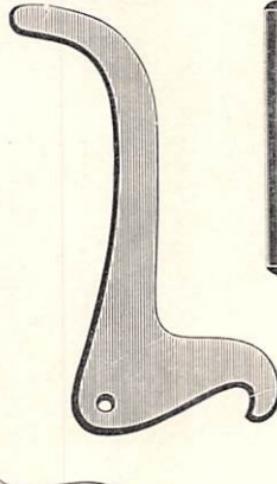
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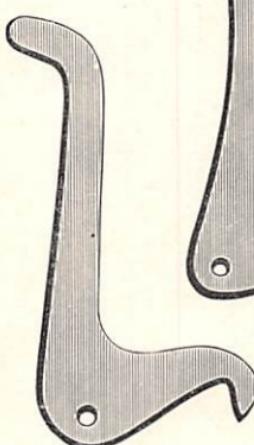
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12403



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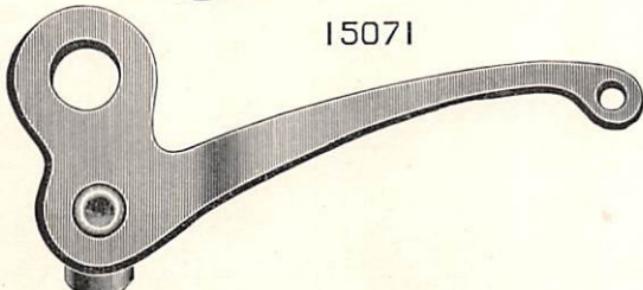


PLATE 1923—FULL SIZE

2214

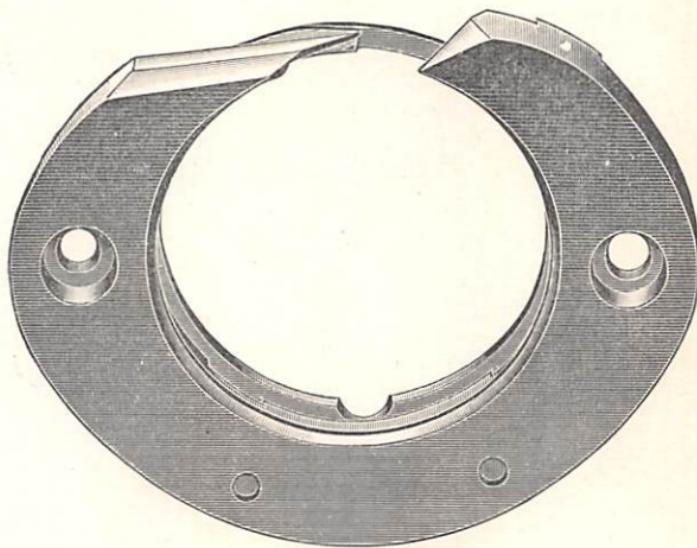
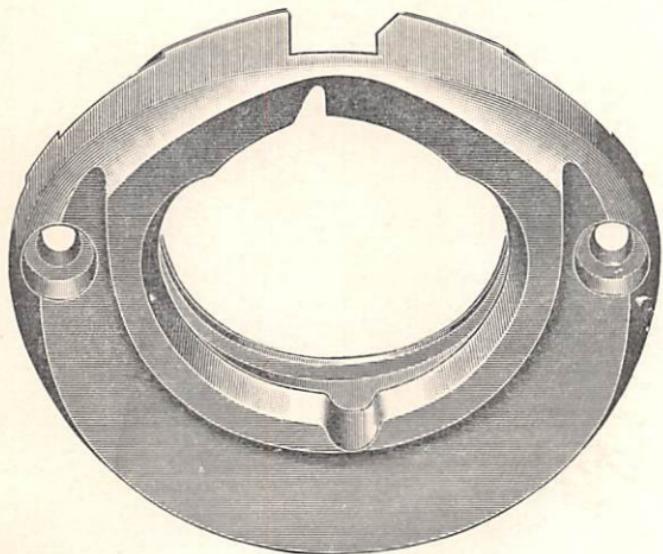


PLATE 1924—FULL SIZE

2440



2613

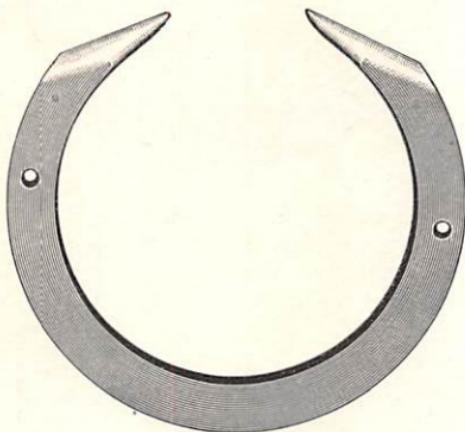


PLATE 1925—FULL SIZE

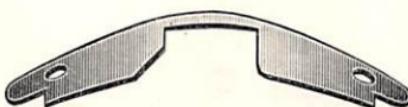
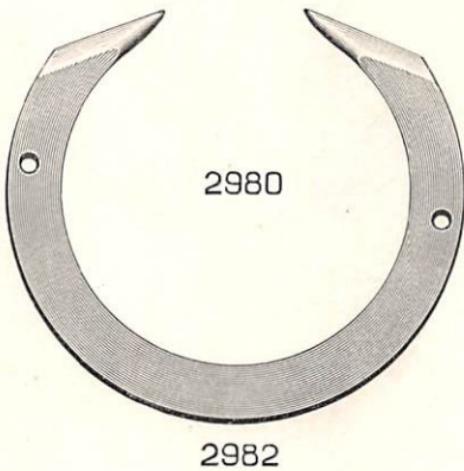
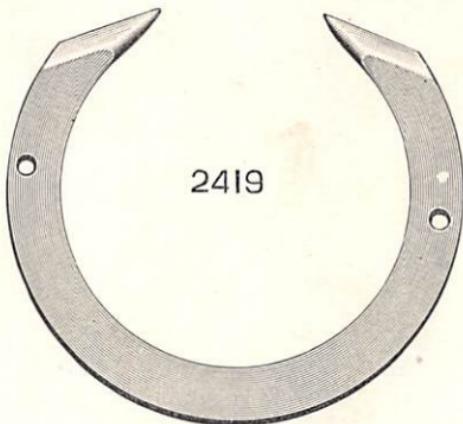
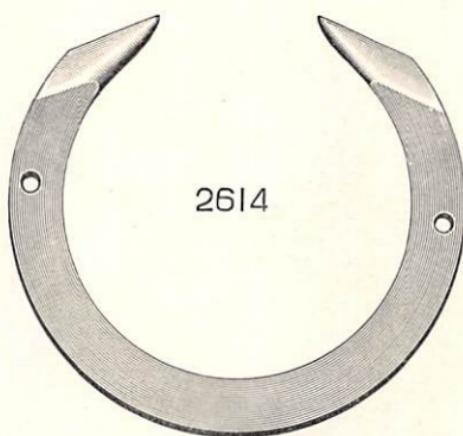
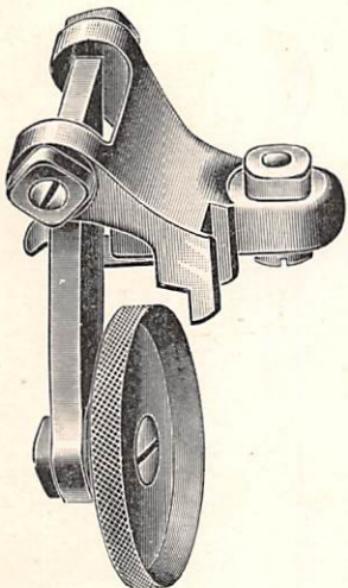
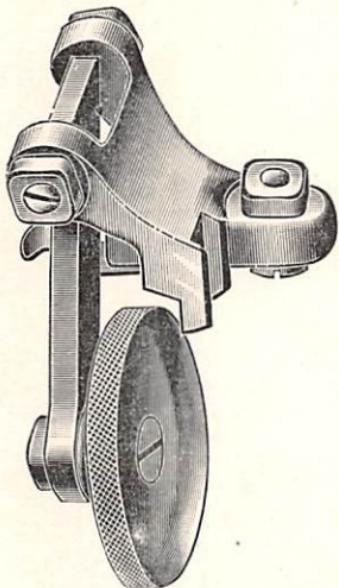


PLATE 1926—FULL SIZE

16099



4888



15002



15149



15052



PLATE 1927—FULL SIZE

418



2455



1562



10141



27303



15068



15069



246



8386



25790



2809



26138



III18



3146



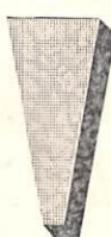
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2170



4784



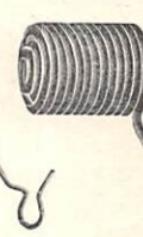
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2798



15011



15012



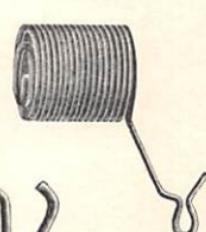
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15060



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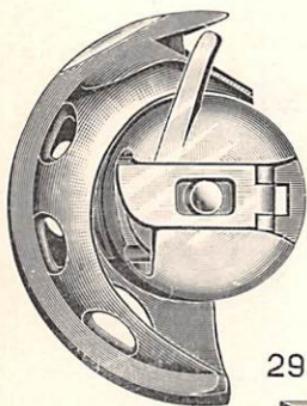


25753



PLATE 1928—FULL SIZE

2970



2971



2973



2972



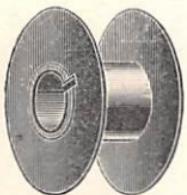
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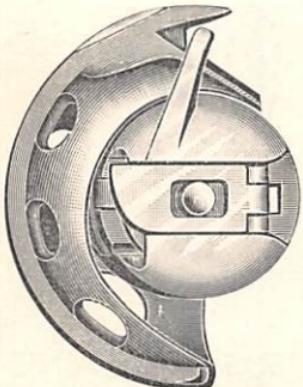
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2996



15100



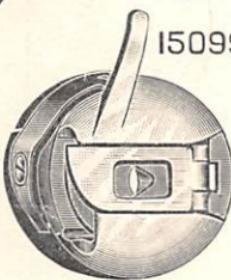
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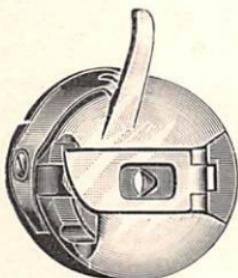
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15099



15142



2441

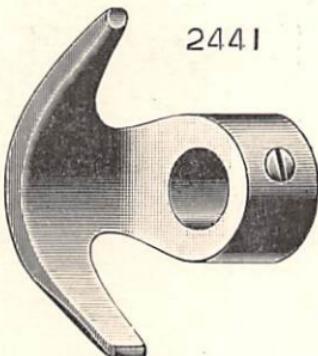
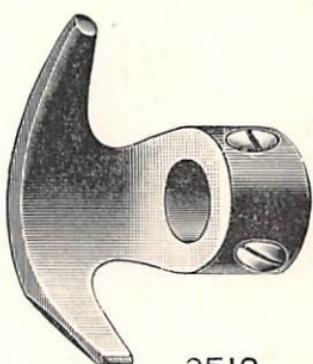
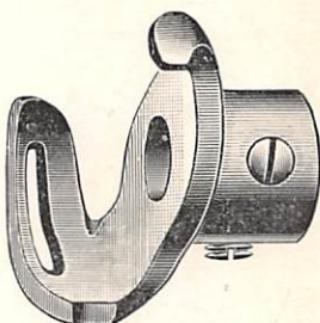


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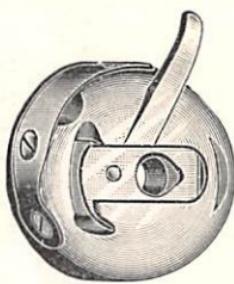
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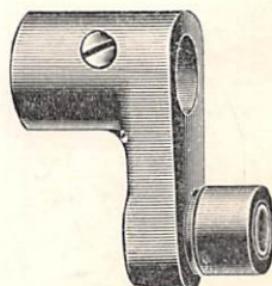
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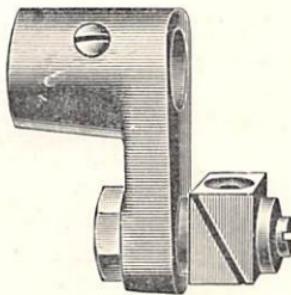
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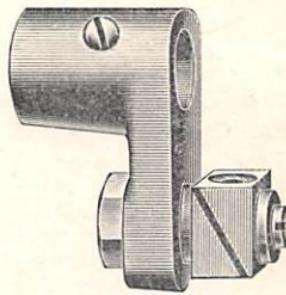
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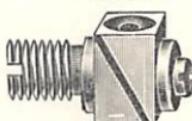
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15165



15171



1035



15170



229

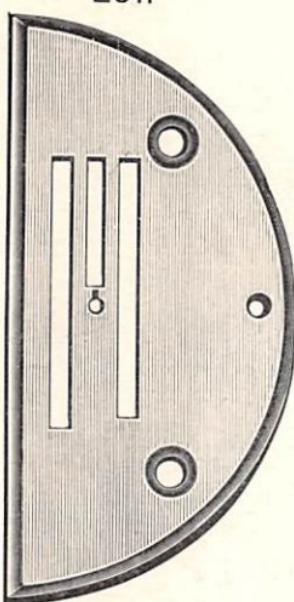


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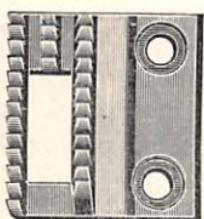


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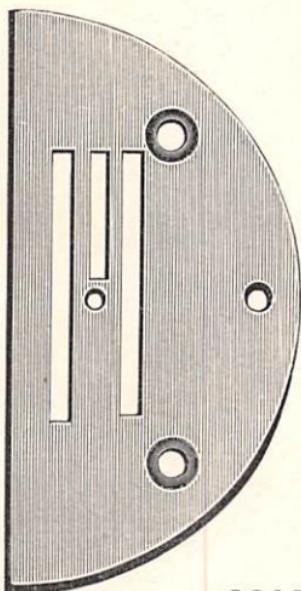
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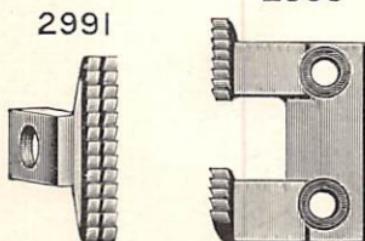


PLATE 1931—FULL SIZE

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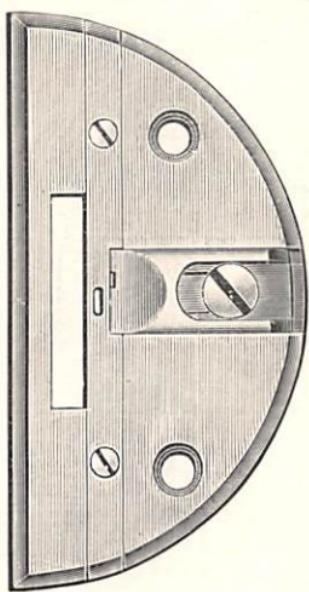
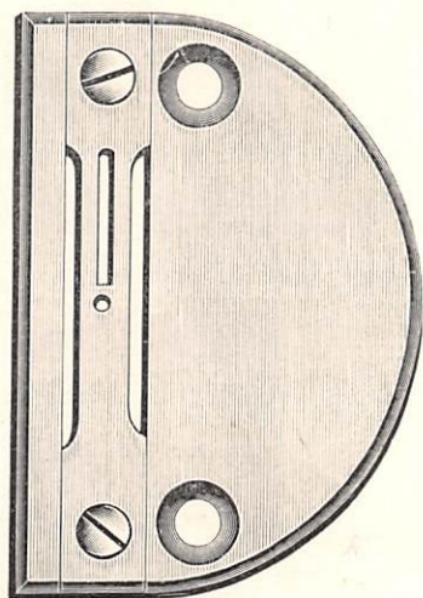
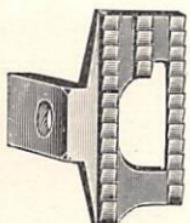


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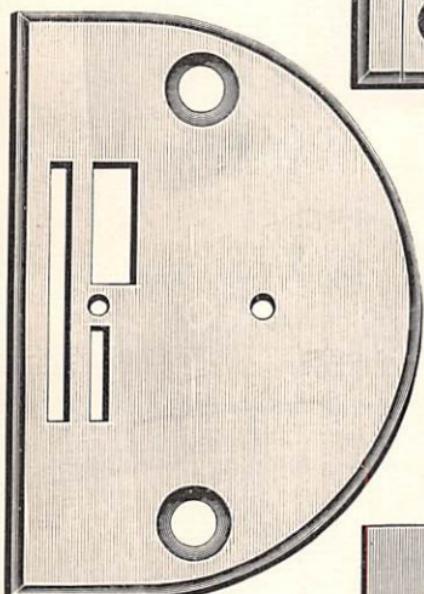
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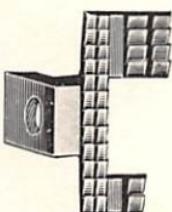
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15184



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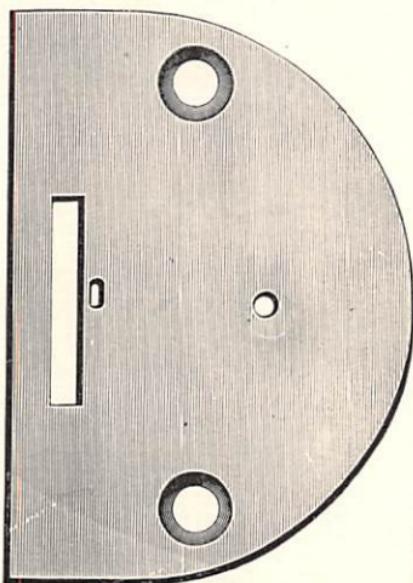
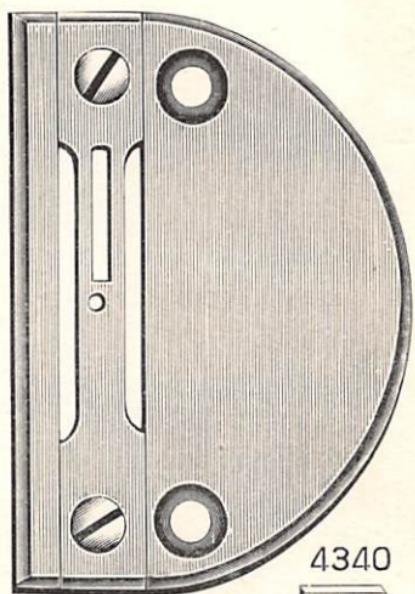
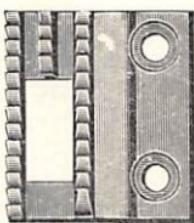


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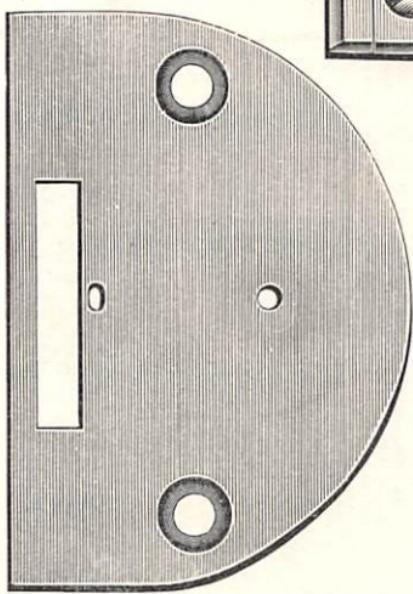
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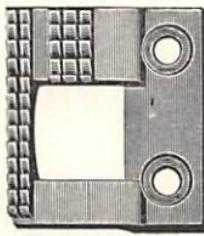
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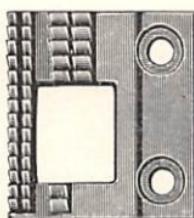
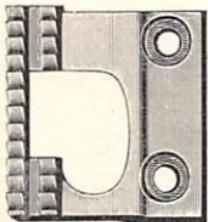


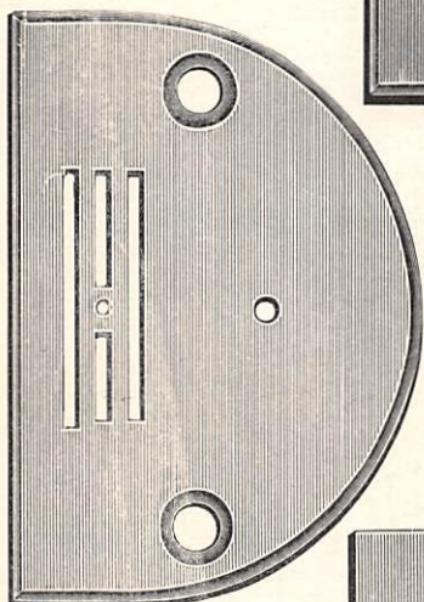
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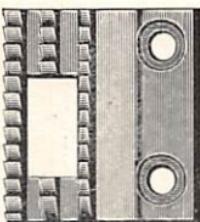
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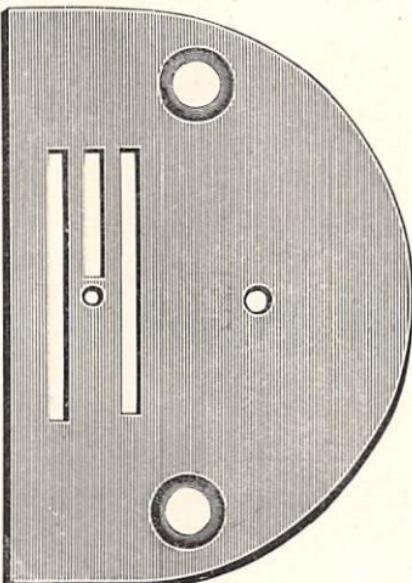
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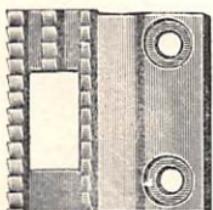


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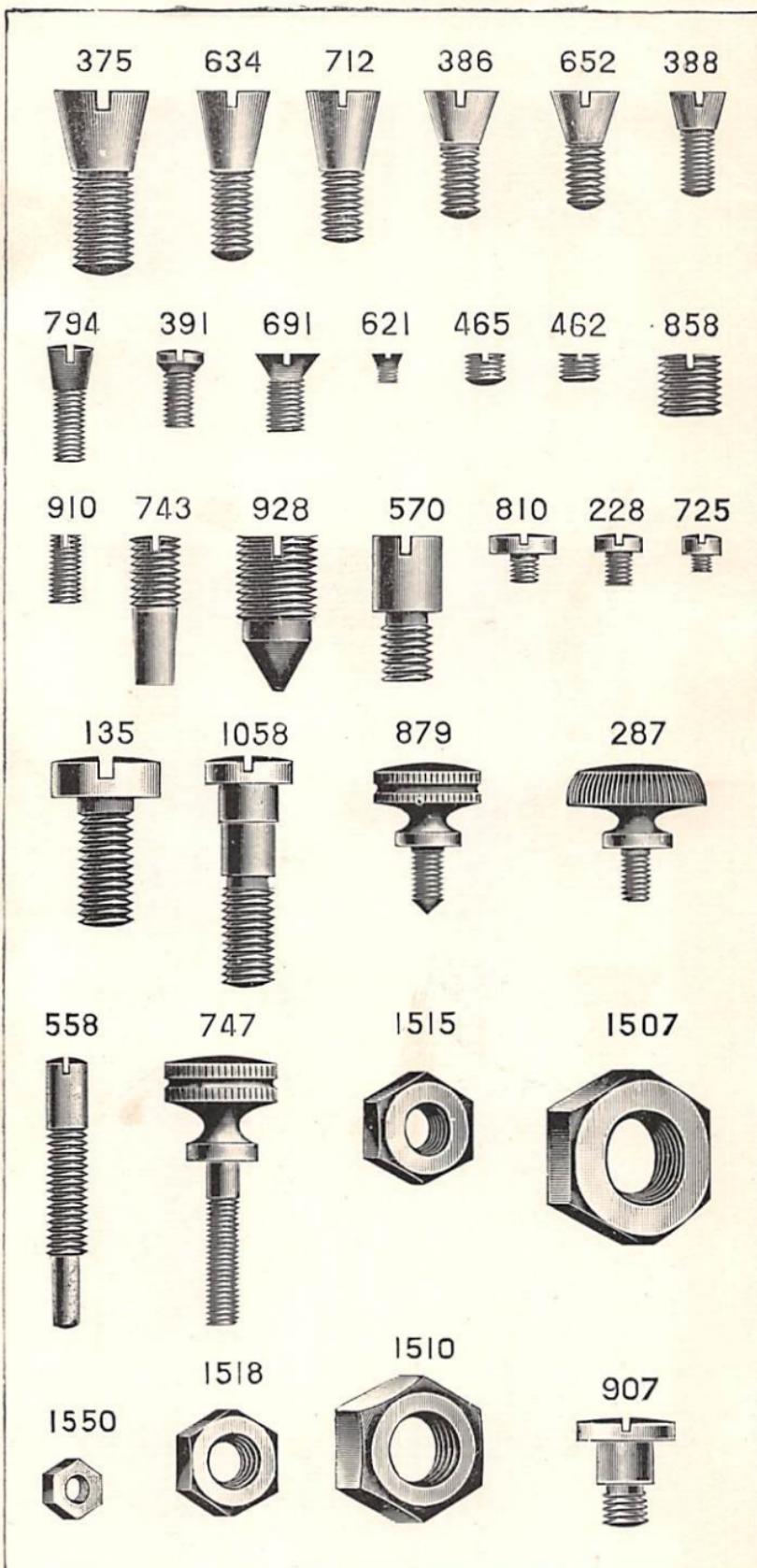
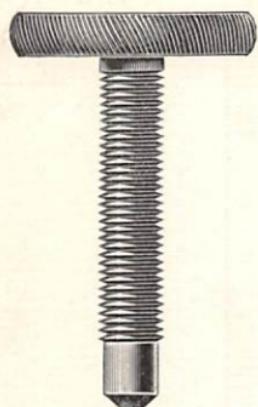
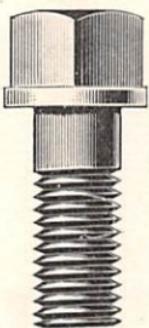


PLATE 1936—FULL SIZE

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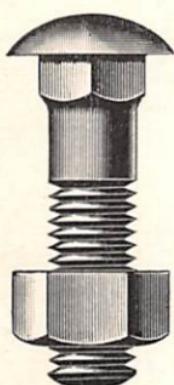
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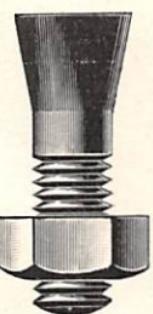
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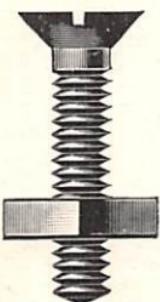
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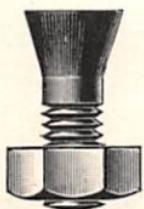
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507



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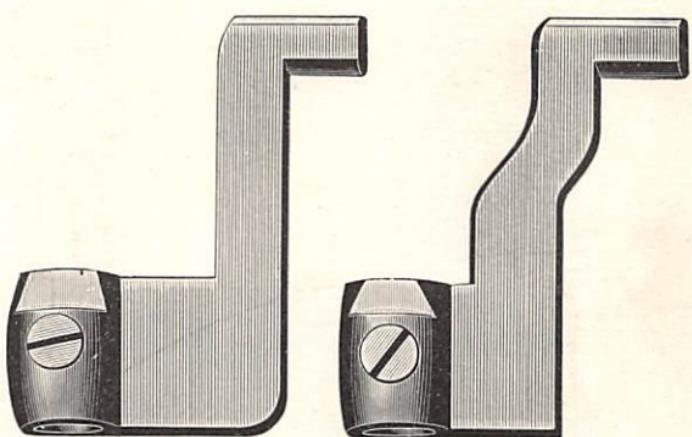


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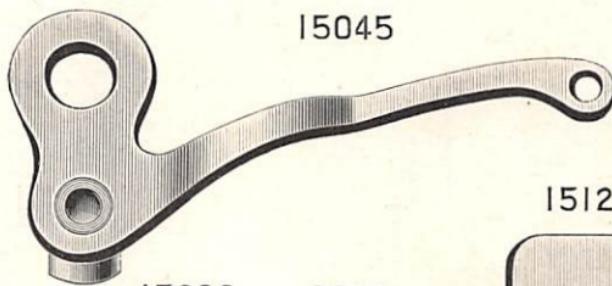
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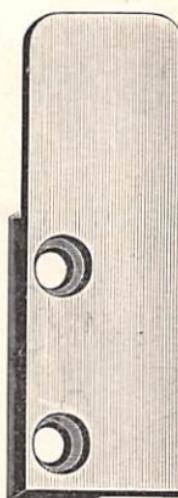


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15088



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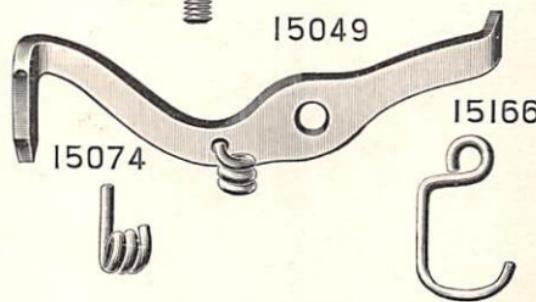
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102



15049



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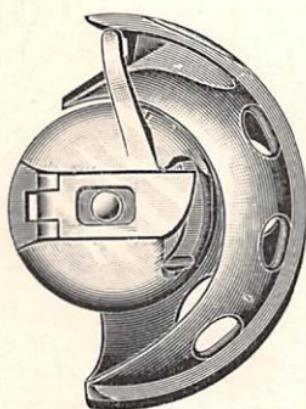


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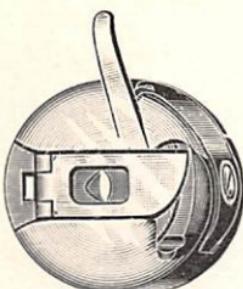


PLATE 1938—FULL SIZE

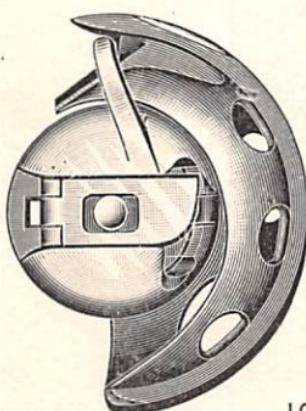
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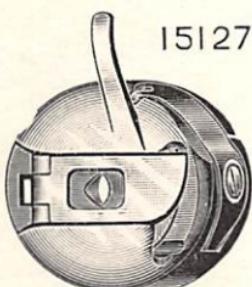
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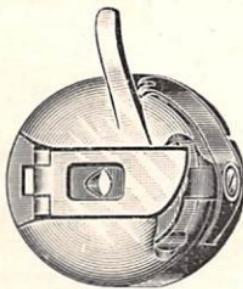
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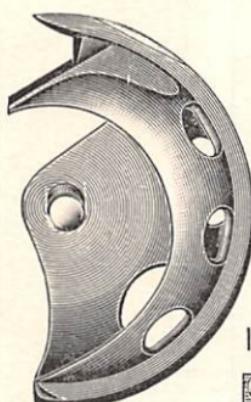
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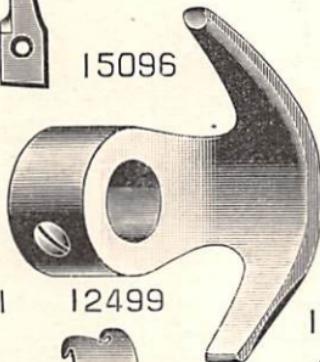
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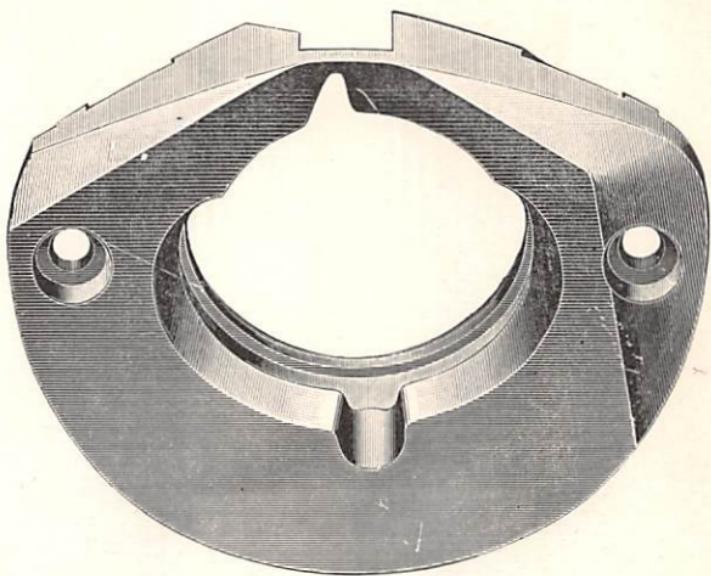


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PLATE 1939—FULL SIZE

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15032

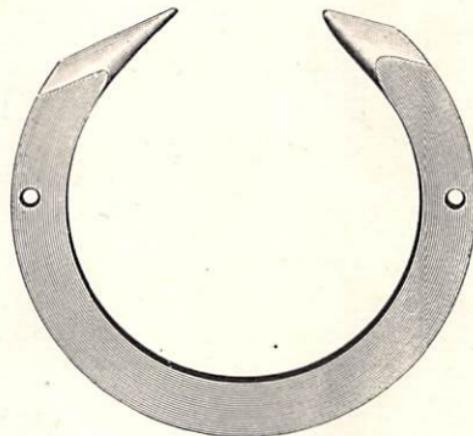
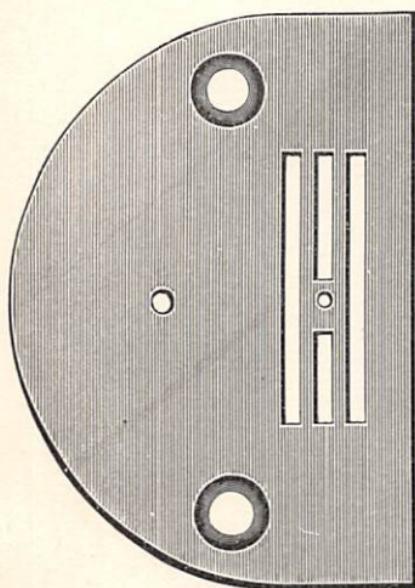
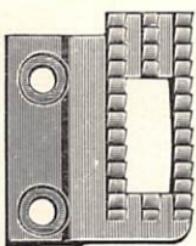


PLATE 1940—FULL SIZE

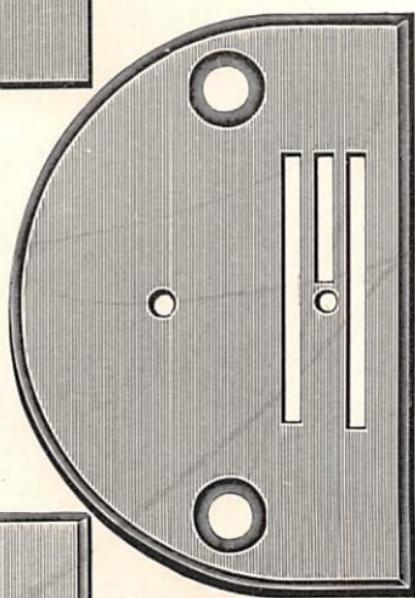
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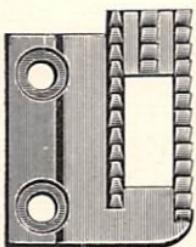
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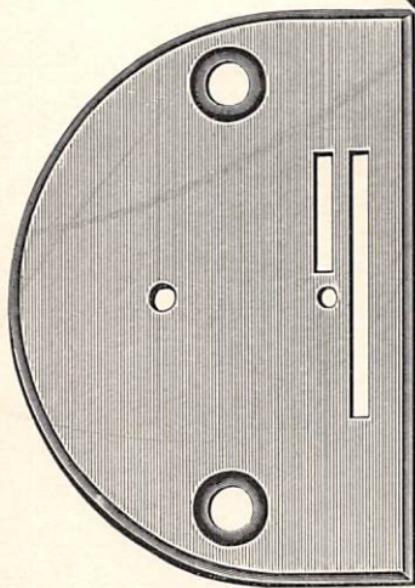
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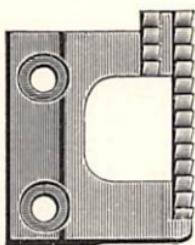
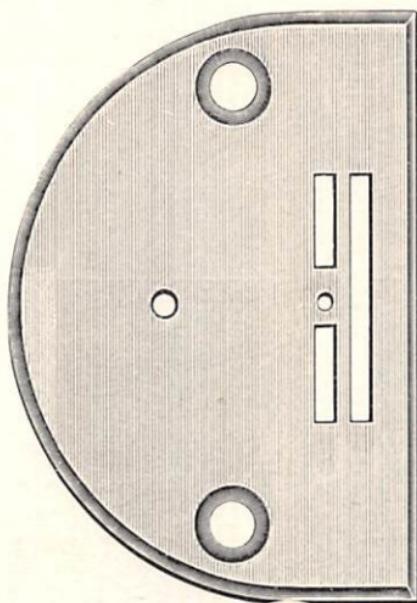


PLATE 1941—FULL SIZE

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15144

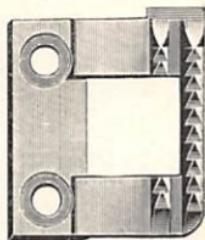
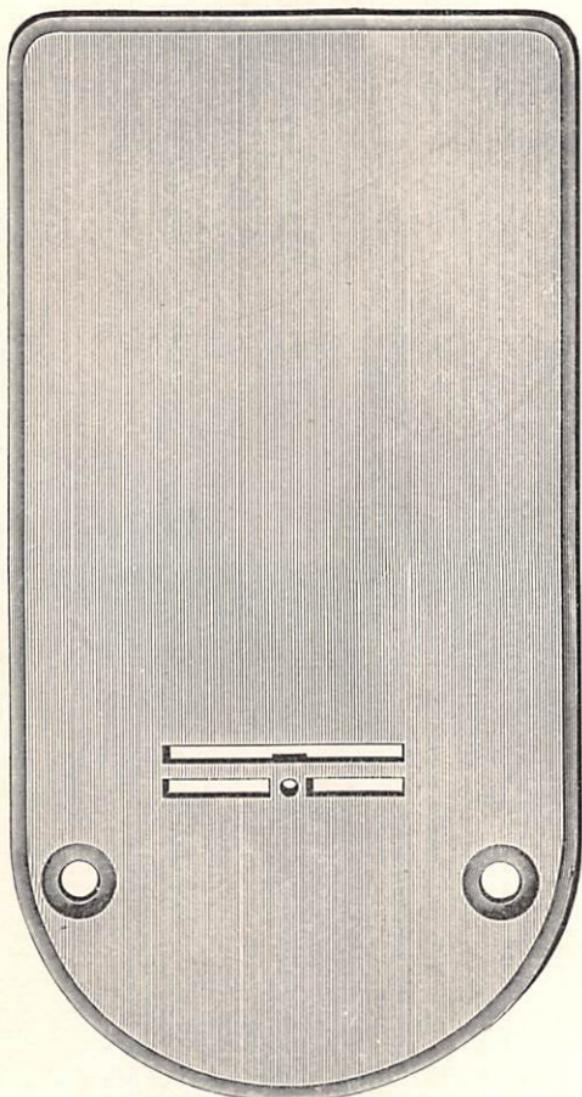


PLATE 1942—FULL SIZE

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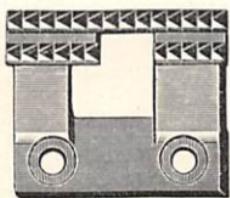
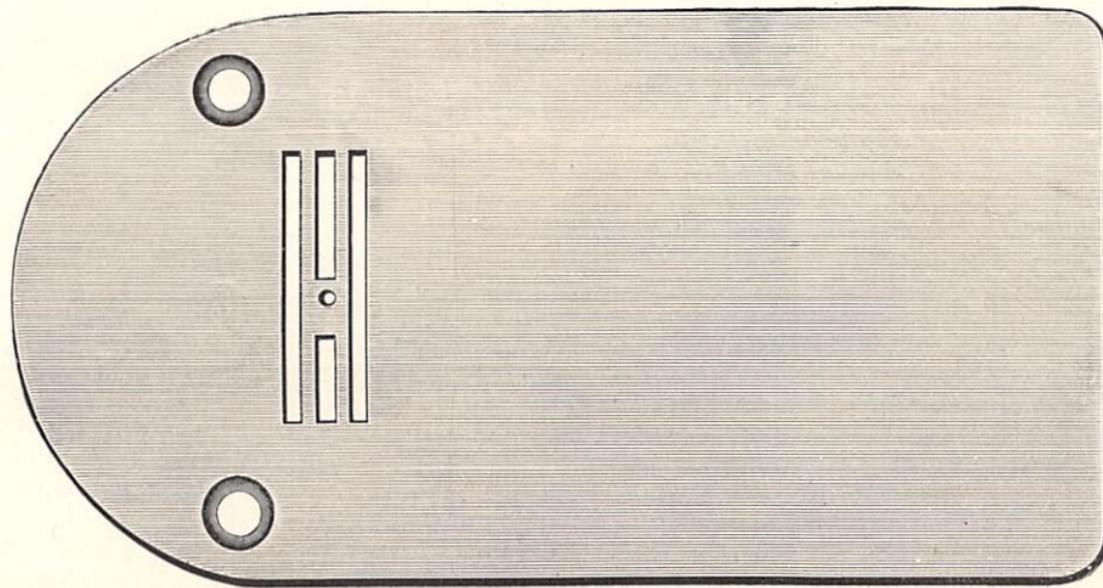
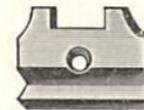


PLATE 1943—FULL SIZE

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15114



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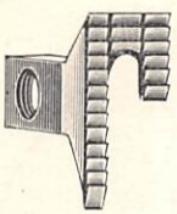


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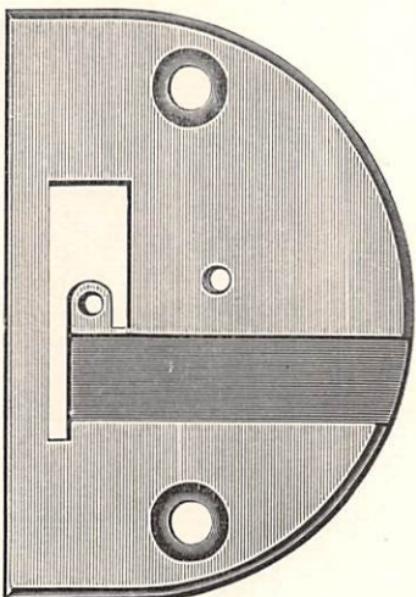


PLATE 1944—FULL SIZE

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25724



25719



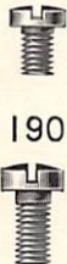
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207



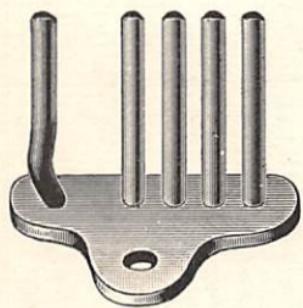
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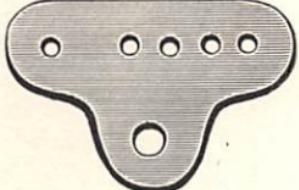
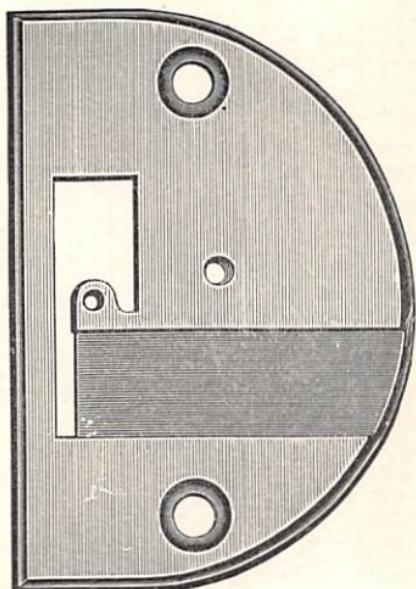


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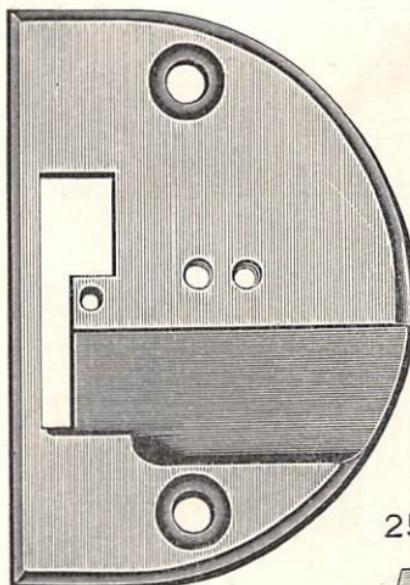
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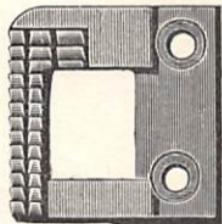
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26285



26284



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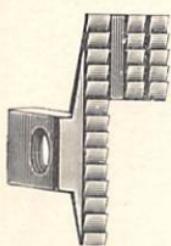


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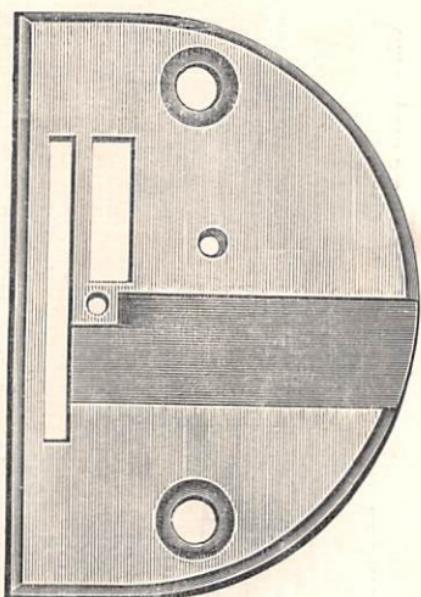


PLATE 1946—FULL SIZE

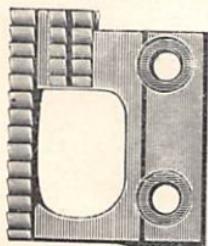
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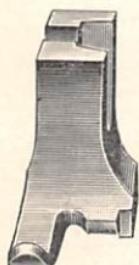
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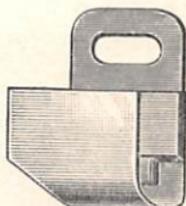
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25731



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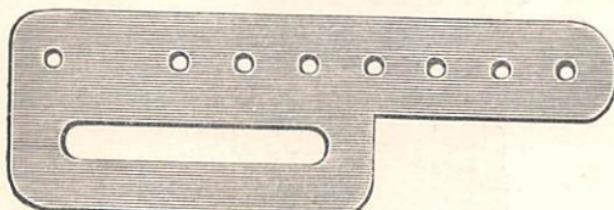
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26618



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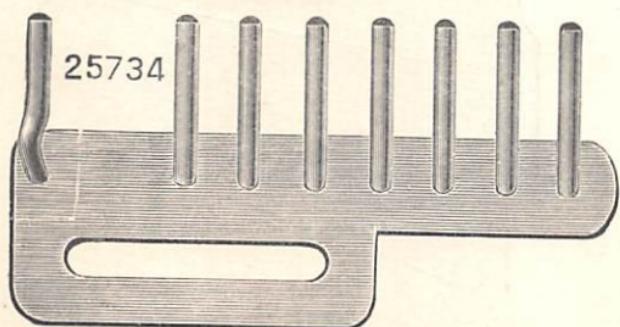
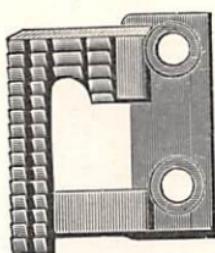
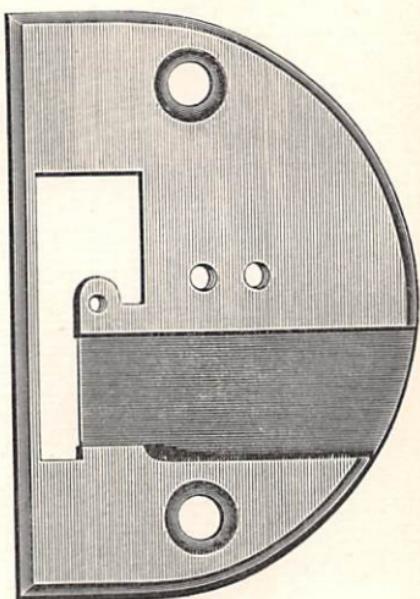


PLATE 1947—FULL SIZE

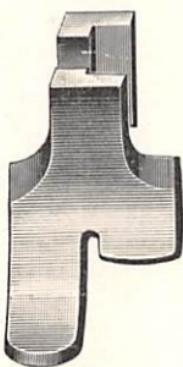
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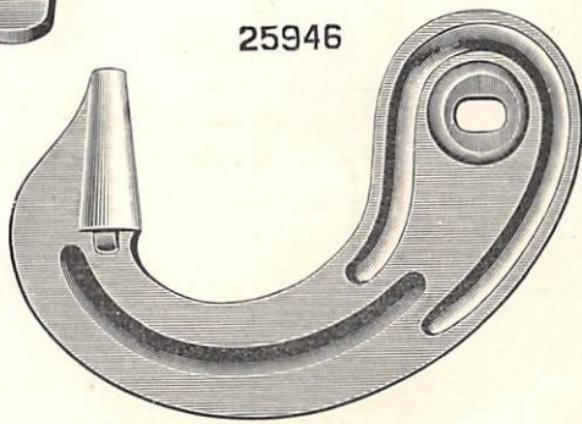
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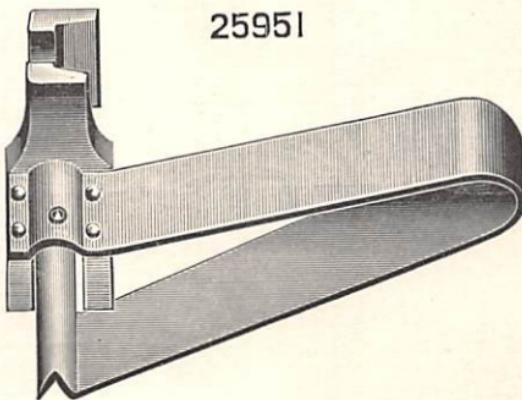


PLATE 1948—FULL SIZE

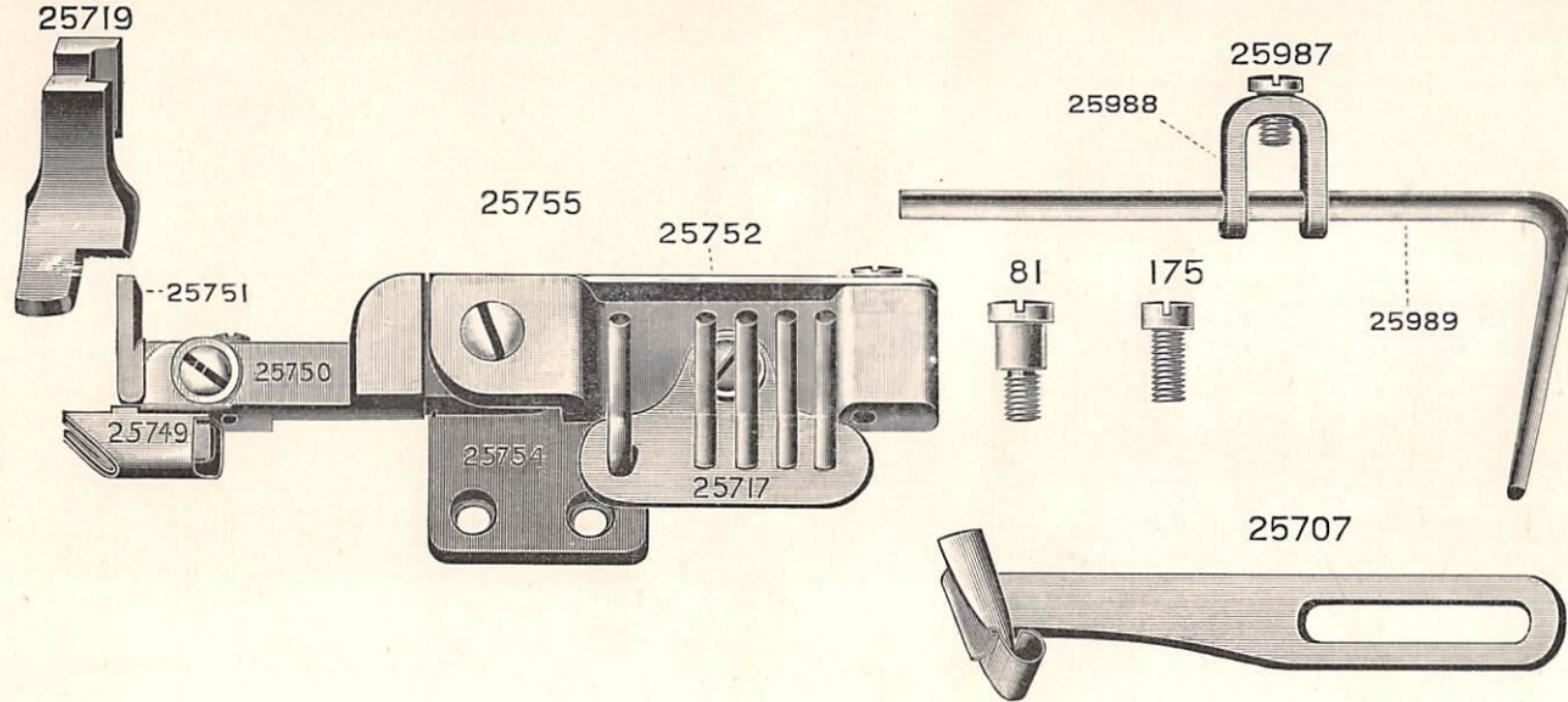
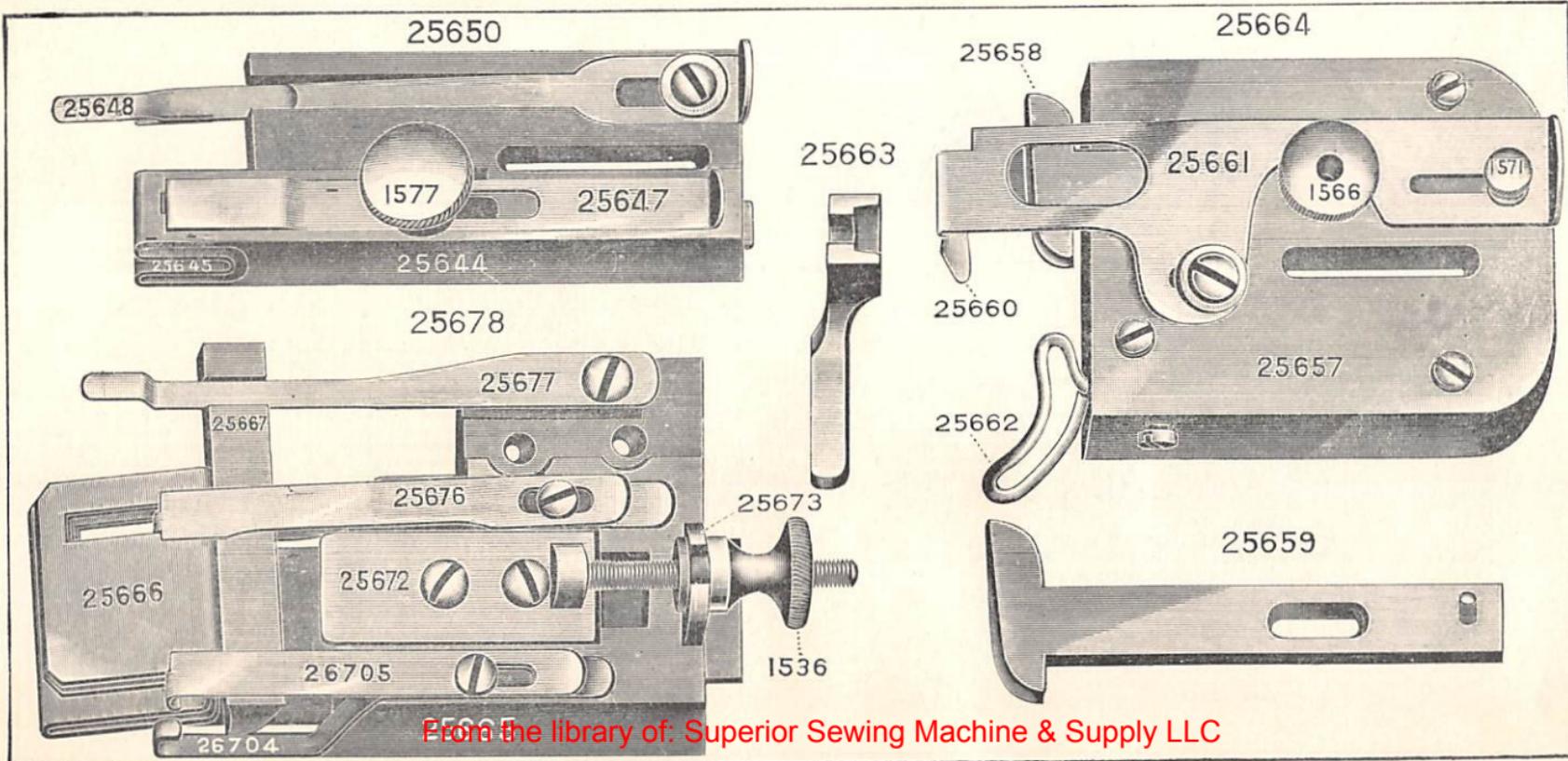
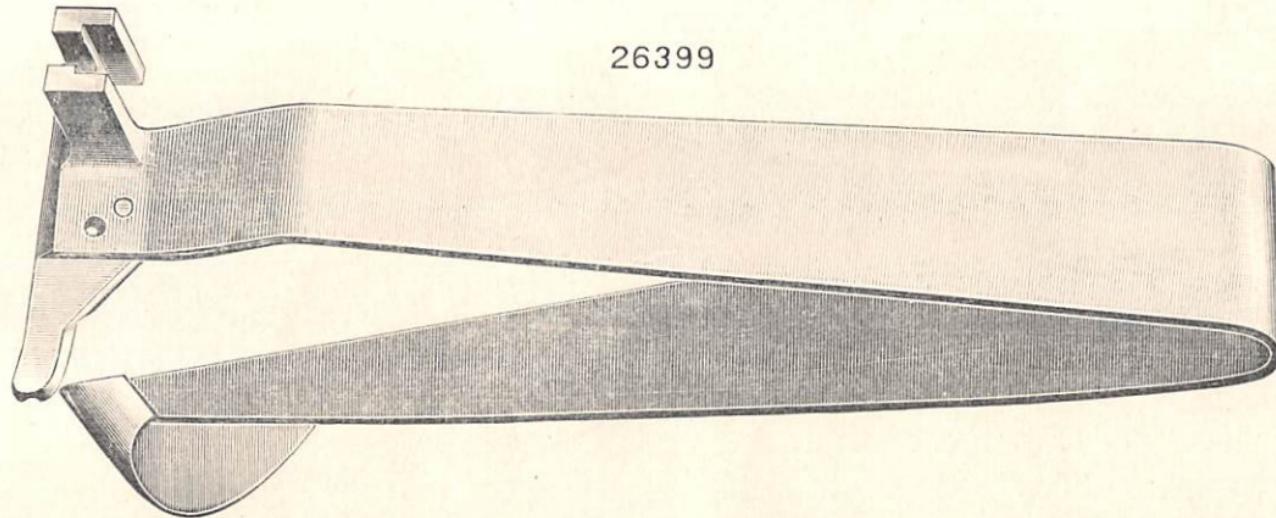


PLATE 1949—FULL SIZE



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PLATE 1950—FULL SIZE

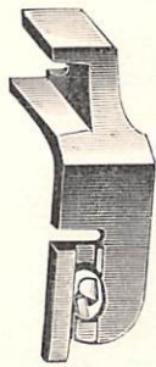


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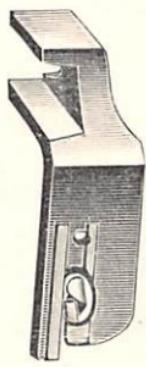
From the library of: Superior Sewing Machine & Supply LLC

PLATE 1951—FULL SIZE

25883



26464



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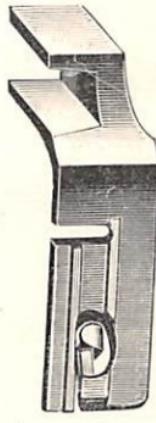
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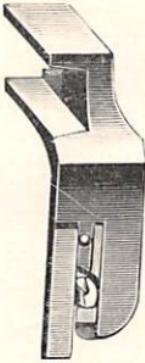
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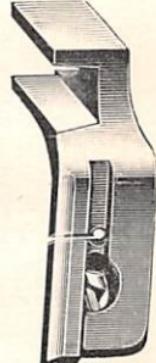
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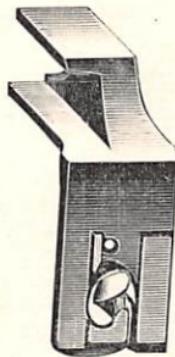
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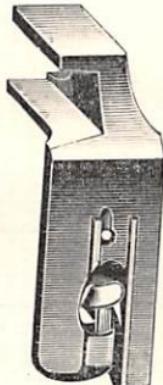
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25896

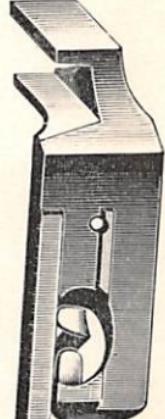
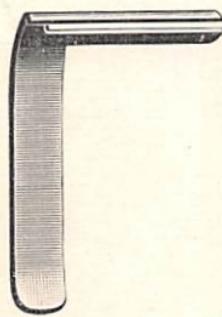
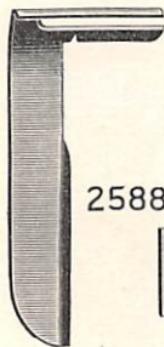


PLATE 1952—FULL SIZE

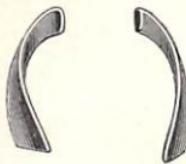
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25973



25916 6267



25888

25885

25892



25967



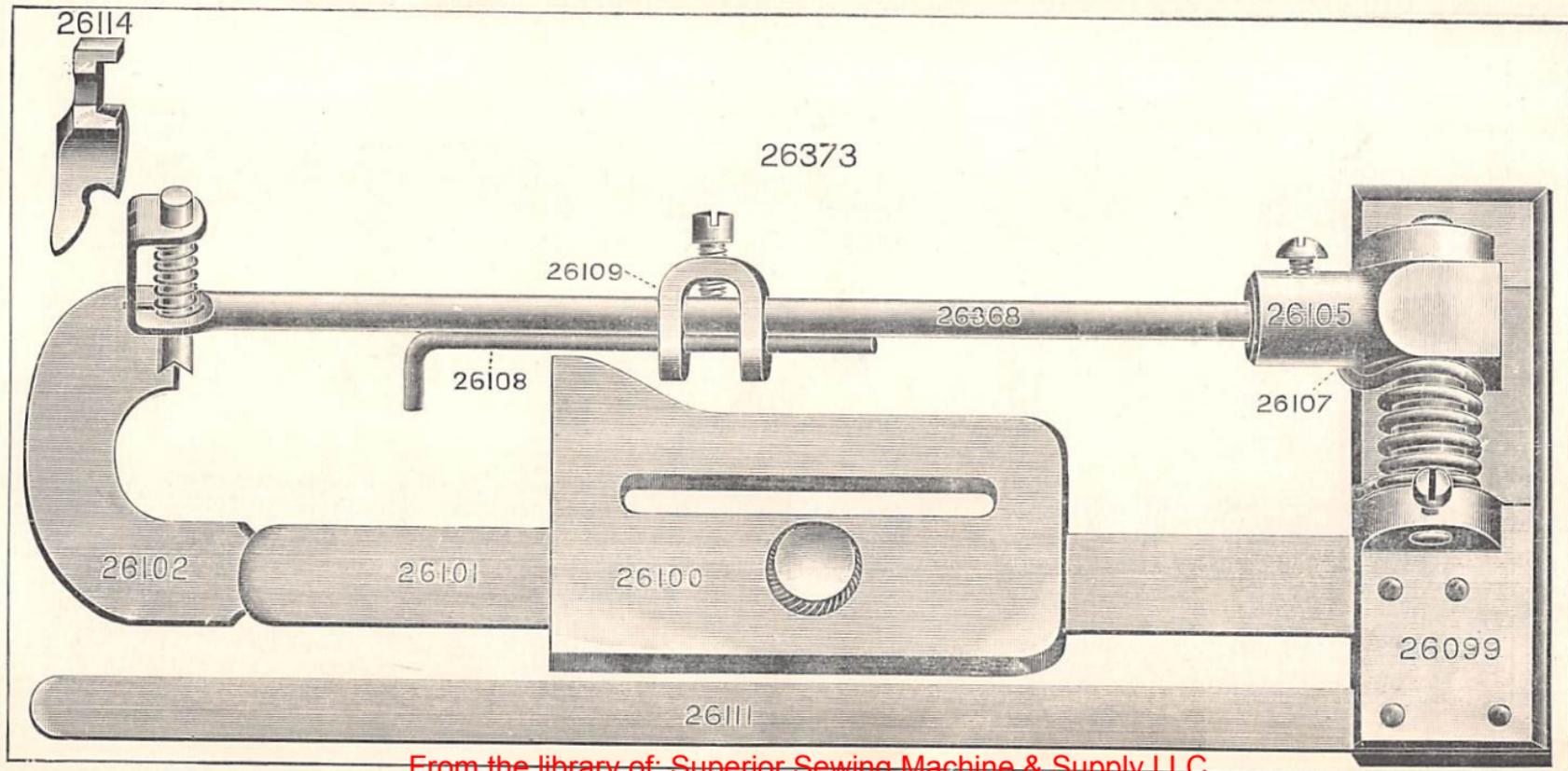
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8975 23219

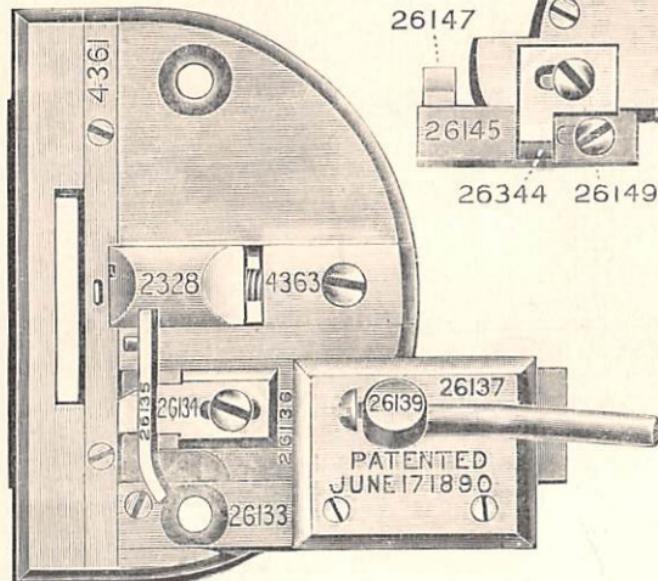


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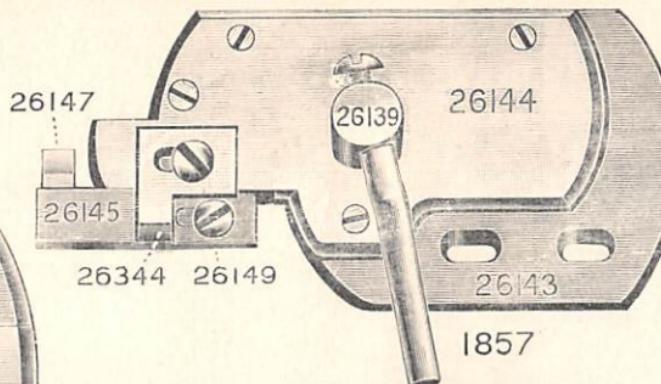


From the library of: Superior Sewing Machine & Supply LLC

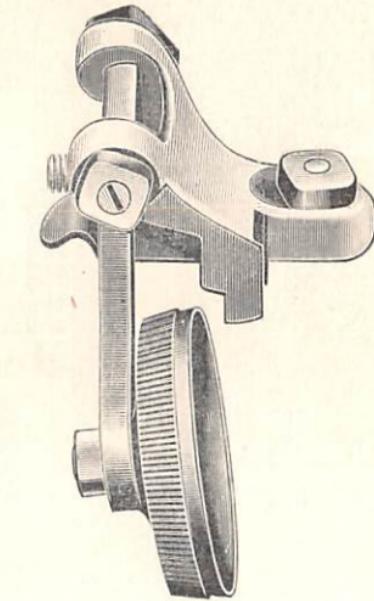
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26150



4818



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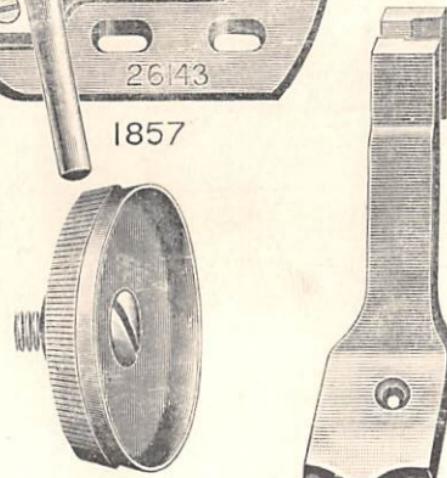
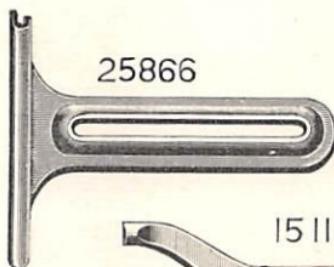


PLATE 1955—ONE-HALF SIZE

25873

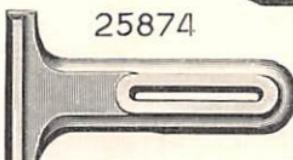


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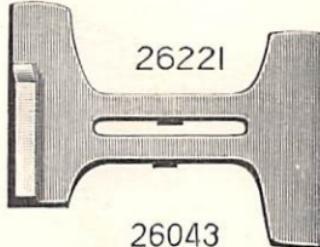


15 III

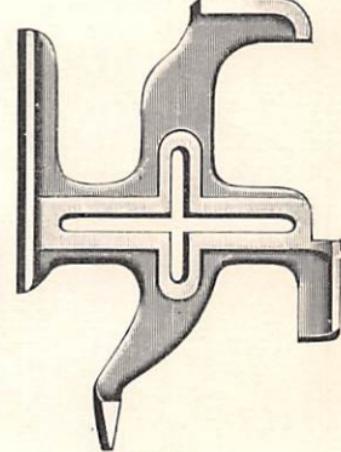
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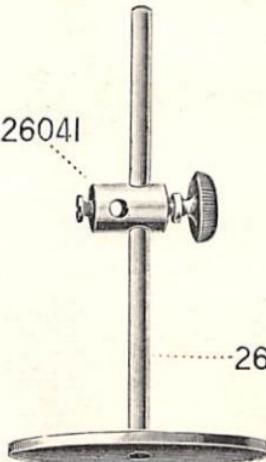


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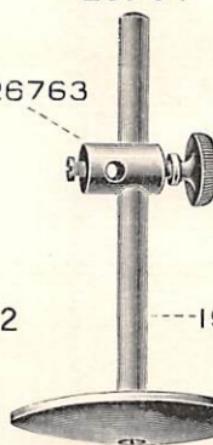


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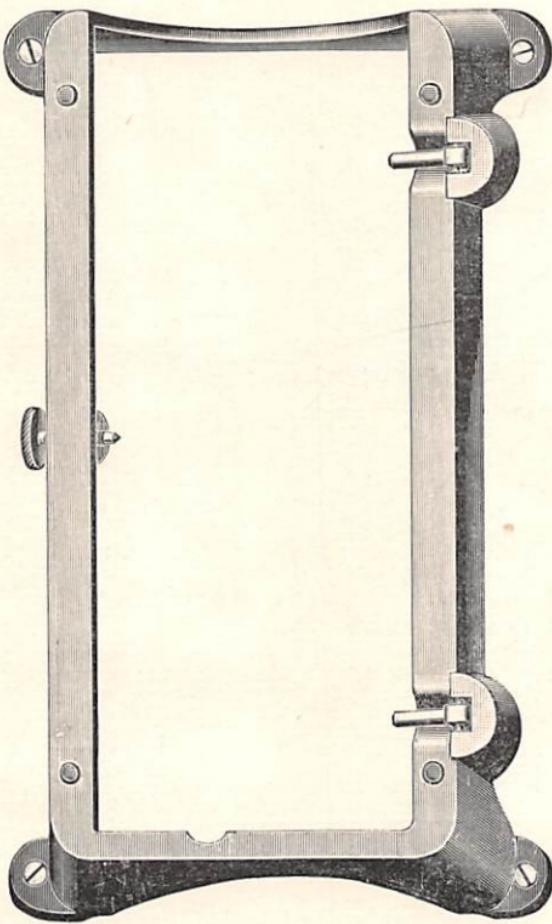
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19066

19067

PLATE 1956—ONE-FOURTH SIZE

2979



2978

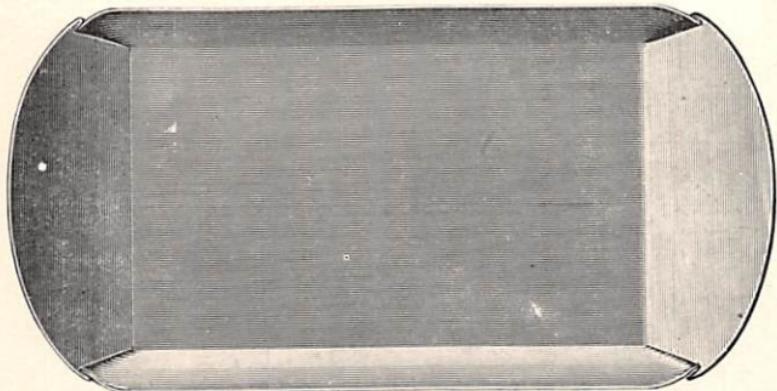
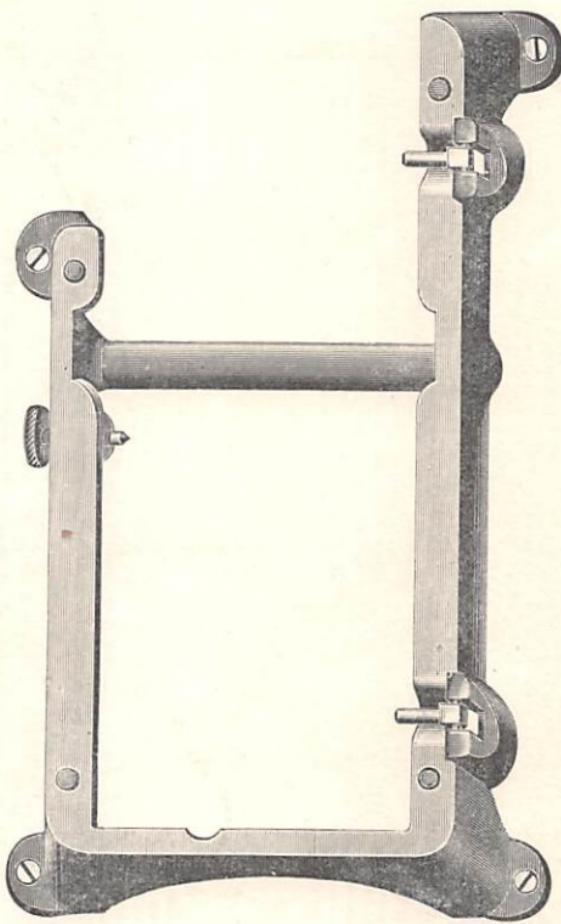


PLATE 1957—ONE-FOURTH SIZE

15106



2775

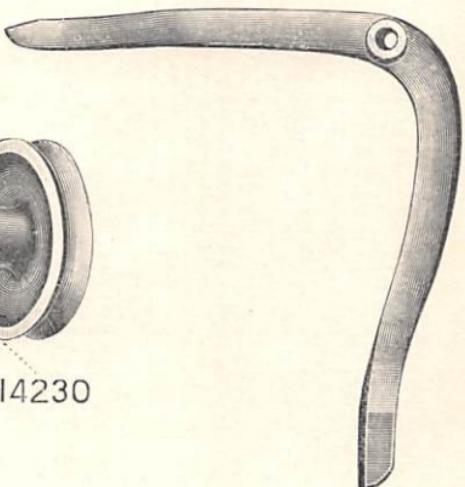
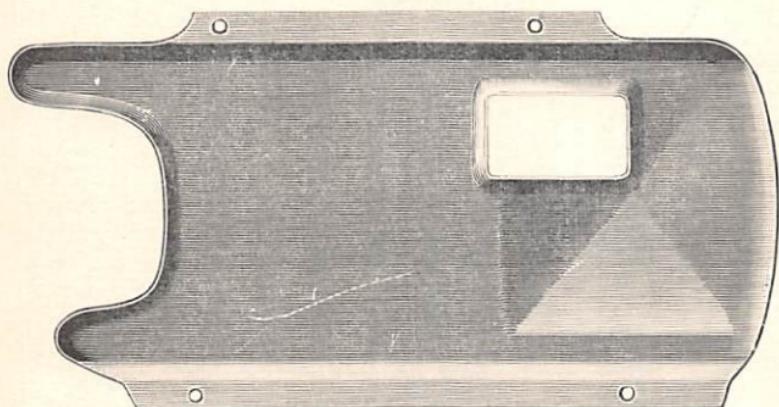
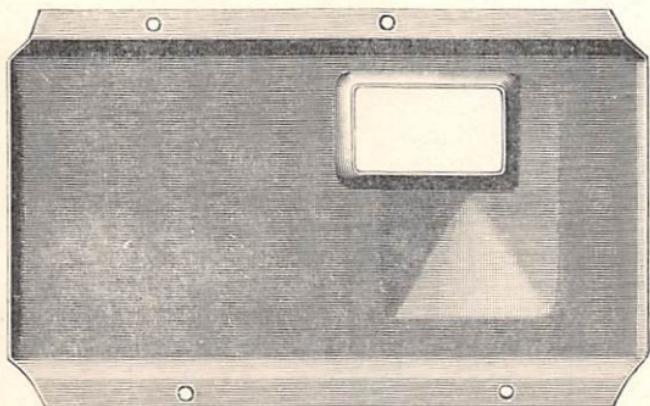


PLATE 1958—ONE-FOURTH SIZE

2772



2773



2786

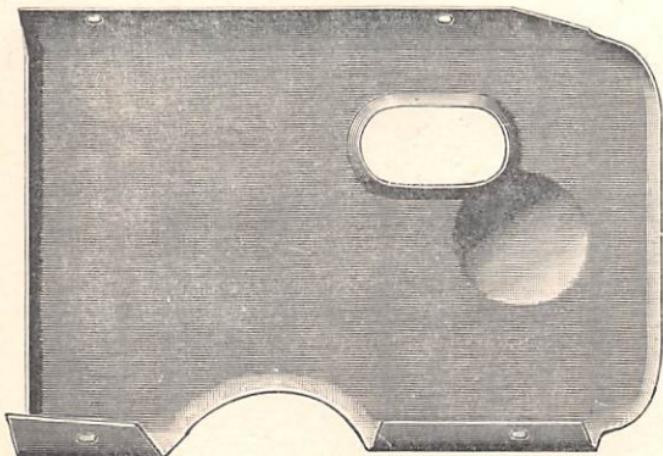
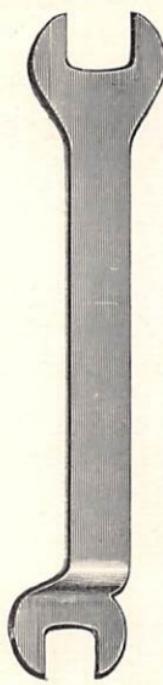
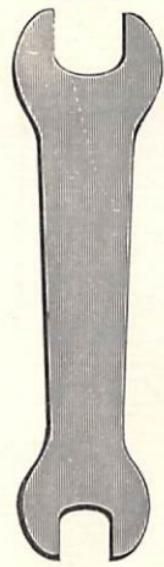


PLATE 1959—ONE-HALF SIZE

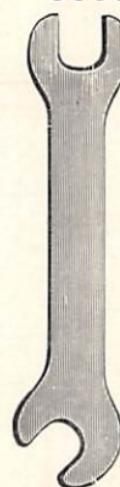
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8909



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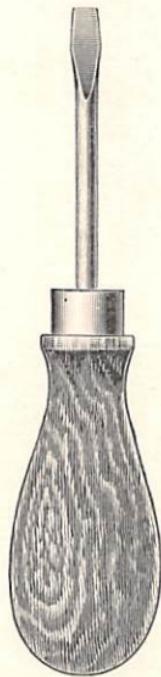
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22003



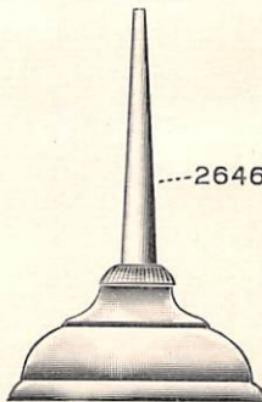
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26485



26460



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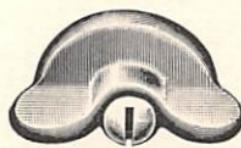


PLATE 2038—FULL SIZE

26106



291



334

26370

26371

26372



401



196



26092



4604



25855



9558



III23



9780



25670



25671



656



228



220



176



152



447



589



