EAGLE LOCK CO.

VOLUME 52

EAGLE LOCK CO.

VOLUME 52

Illustrated Catalogue

CABINET LOCKS **TRUNK LOCKS**
CYLINDER NIGHT LATCHES
CYLINDER DEAD LOCKS
POST OFFICE LOCK BOXES AND SIGNS
SPECIAL HARDWARE
WOOD SCREWS
MACHINE SCREWS
STOVE BOLTS
KEYS AND KEY BLANKS

VOLUME NO. 52

Manufactured by

EAGLE LOCK CO.

ESTABLISHED 1833 INCORPORATED 1854 CHARTERED 1882

FACTORIES
TERRYVILLE, CONN., U. S. A.

GENERAL SALES OFFICE
26 Warren St., New York, N. Y.

CHICAGO WAREHOUSE
179 North Franklin Street

PHILADELPHIA WAREHOUSE
521 Commerce Street



MANUFACTORIES AT TERRYVILLE, CONN., U. S. A.


EXPOSITION UNIVERSELLE INTERNATIONALE
1900
EAGLE LOCK COMPANY
MELBOURNE INTERNATIONAL EXHIBITION MDCCCLXXX
LOUISIANA PURCHASE EXPOSITION
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TO EAGLE LOCK CO.
INTERNATIONAL EXHIBITION
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1001W	101	" "
1001X	101	" "
1001Y	101	" "
1001Z	136	Drawer "
1001	372	Cabinet Key Blank
01001	372	" " "
01001F	136	Drawer Lock
01001G	136	" "
01001H	136	" "
01001I	136	" "
01001K	136	" "
01001L	136	" "
01001M	136	" "
01001N	136	" "
01001O	136	" "
01001P	136	" "
01001Q	136	" "
01001Z	136	" "
1005	368	Cabinet Key Blank
1010	366	" " "
1015E	134	Drawer Lock
1015F	134	" "
1015G	134	" "
1015H	134	" "
1015I	134	" "
1015K	134	" "
1015L	134	" "
1015M	134	" "
1015N	134	" "
1015GR	134	" "
1015HR	134	" "
1015IR	134	" "
1015KR	134	" "
1015LR	134	" "
1015MR	134	" "
1015NR	134	" "
1015O	99	Cupboard Lock
1015P	99	" "
1015Q	99	" "
1015R	99	" "
1015S	99	Cupboard Lock
1015T	99	" "
1015U	99	" "
1015V	99	" "
1015W	99	" "
1015X	99	" "
1015Y	99	" "
1016A	98	" "
1016B	98	" "
1016C	98	" "
1016D	98	" "
1016E	98	" "
1016F	98	" "
1016G	98	" "
1016H	98	" "
1016	373	Cabinet Key Blank
1017A	101	Cupboard Lock
1017B	101	" "
1017C	101	" "
1017D	101	" "
1017E	101	" "
1017F	101	" "
1017G	101	" "
1040	133	Drawer Lock
1042	133	" "
1043	133	" "
1044	133	" "
1045	133	" "
1048	64	Sub-Treasury Lock
1048	327	Cabinet Key Blank
1048T	64	Sub-Treasury Lock
1048½	64	" "
1048¾	64	" "
1048¾D	64	" "
1048¾S	64	" "
1049	311	Strike
1049A	317	"
1050	54	Book Lock
1051	54	" "
1051	327	Cabinet Key Blank
1052	54	Book Lock
1053	70	Sub-Treasury Lock
1053	327	Cabinet Key Blank
1053	316	Strike
1053L	338	Cabinet Key Blank
1053½	70	Sub-Treasury Lock
1055	83	Wardrobe Lock
1055½	83	" "
1056	83	" "
1056A	83	" "
1056B	83	" "
1056½	83	" "
1057	45	Box Lock
1057	377	Cabinet Key
1058	34	Chest Lock
1059	34	" "
1060	91	Cupboard Lock
1061	91	" "
1062	91	" "
1063	91	" "
1064	91	" "
1065	91	" "
1076	125	Drawer "
1077	125	" "
1078	125	" "
1079	125	" "
1080	125	" "
1098	90	Cupboard Lock
1099	45	Box Lock
1099	311	Strike
1100	373	Cabinet Key Blank
1101	373	Cabinet Key Blank
1102	373	" " "
1103	373	" " "
1104	373	" " "
1105	373	" " "
1106	373	" " "
1112	368	" " "
1112A	368	" " "
1113	368	" " "
1114	368	" " "
1123	376	" " "
1124	376	" " "
1129	375	" " "
1130	375	" " "
1131	370	" " "
1144	381	" " "
1145	381	" " "
1158	380	" " "
01158	380	" " "
1161	380	" " "
1167	382	" " "
1168	382	" " "
01168	382	" " "
1178	377	" " "
1179	384	" " "
1187	382	" " "
1188	382	" " "
1189	384	" " "
1204	84	Wardrobe Lock
1205	84	" "
1221	378	Cabinet Key Blank
1224	143	Drawer Lock
1225	143	" "
1226	143	" "
1227	143	" "
1228	378	Cabinet Key Blank
1238	39	Chest Lock
1240	144	Piano "
1240	383	" Key
1240A	313	Strike
1240½	144	Piano Lock
1240½	383	" Key
1241	311	Strike
1243	311	"
1297	143	Drawer Lock
1300	132	" "
1300A	132	" "
1318	378	Cabinet Key Blank
1318	310	Strike
1351	308	Escutcheon
1357	309	"
1358	308	"
1359	307	"
1361	308	"
1362	308	"
1363	308	"
1364	308	"
1372	307	"
1374	309	"
1375	309	"
1376	309	"
1376C	309	"
1377	309	"
1378	309	"
1378¼A	309	"
1382	308	"
01382	308	"
1383	308	"
1387	307	"
1395	307	"
1396	307	"

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No.	Page	Article
1402	379	Cabinet Key Blank
01402	379	" " "
1404	373	" "
1405	377	" " Blank
1406	379	" " "
1453	379	" " "
1455	353	" " "
1459	371	" " "
1459½	371	" " "
1461	371	" " "
1462	371	" " "
1463	371	" " "
1465	382	" " "
1466	380	" " "
1468	374	" " "
1469	374	" " "
01469	374	" " "
1470	374	" " "
1473	381	" " "
01473	381	" " "
1476	384	" " "
1480	374	" " "
1481	372	" " "
1482	372	" " "
1483	372	" " "
1488	394	Bag " "
1489	381	Cabinet " "
01489	381	" " "
1490	374	" " "
1492	384	" " "
1494	384	" " "
1495	384	" " "
1496	368	" " "
01497	381	" " "
1498	371	" " "
01498	371	" " "
1499	371	" " "
01499	371	" " "
1501	162	Night Latch
1501	334	Key Blank
1502	334	" "
1504	163	Night Latch
1505	158	" "
1506	155	" "
1506U	155	" "
1506⅓	155	" "
1509	163	" "
1550	377	Key Blank
1551	177	Front Door Lock
1551	319	Strike
1552	178	Front Door Lock
1555	179	Vestibule " "
1600	143	Drawer Lock
1602	143	" "
1606	143	" "
1607	381	Cabinet Key Blank
1608	143	Drawer Lock
1705	261	Sample Case Bolt
1705½	261	" " "
1716	306	Friction Hinge
1716½	306	" "
1720	306	" "
1720½	306	" "
1732	306	" "
1732½	306	" "
1749	303	Shelf Pin
1763	308	Escutcheon
1768	269	Handle Loop
01768	269	" "
1768½	269	" "
01768½	269	" "
1770	257	Suit Case Bolt
01770	257	" " "
1770½	257	" " "
01770½	257	" " "
1772	277	Label Holder
1772½	277	" "
1773	279	" " and Pull
1773½	279	" " " "
1774½	279	" " " "
1776	265	Sample Case Corner
01776	265	" " "
1776¼	265	" " "
01776¼	265	" " "
1776½	265	" " "
01776½	265	" " "
1776¾	265	" " "
01776¾	265	" " "
1777	265	" " "
01777	265	" " "
1777¼	265	" " "
01777¼	265	" " "
1777½	265	" " "
01777½	265	" " "
1777¾	265	" " "
01777¾	265	" " "
1778	256	Suit Case Bolt
1778D	256	" " "
1778E	256	" " "
1778F	256	" " "
1778L	256	" " "
01778	256	" " "
01778D	256	" " "
1778¼	256	" " "
1778¼D	256	" " "
01778½	256	" " "
01778½D	256	" " "
1783	269	Handle Loop
01783	269	" "
1783A	269	" "
1783¼	269	" "
01783½	269	" "
1784	251	Sample Case Catch
01784½	251	" " "
1786	270	Suit Case Corner
1787	277	Label Holder and Pull
1787½	277	" " " "
1788	278	" " " "
1788½	278	" " " "
1789	277	" "
1789½	277	" "
1790	278	" "
1790½	278	" "
01791	266	Sample Case Corner
01792	266	" " "
01793	266	" " "
1793¼	266	" " "
01794	266	" " "
1795	258	Suit Case Bolt
1795A	258	" " "
1795C	258	" " "
1795AC	258	" " "
01795	258	" " "
01795C	258	" " "
1795½	258	" " "
1795½C	258	" " "
01795½	258	" " "
01795½C	258	" " "
01796	254	" " "
01796C	254	" " "
01796F	254	" " "
01796½	254	" " "
01796½C	254	Suit Case Bolt
1801	84	Wardrobe Lock
1802	84	" "
1805	86	" "
01805	86	" "
1807	65	Sub-Treasury Lock
01807	65	" "
1807½	65	" "
01807½	65	" "
1808	76	Cash Box "
1809	70	Safe Door "
1809½	70	Safe Door Lock
1810A	48	Desk Lock
1810A	313	Strike
1810C	48	Desk Lock
1810E	48	" "
1814	123	Drawer Lock
1814	335	Cabinet Key Blank
1815	73	Safe Deposit Lock
1815	331	Cabinet Key Blank
01815	331	" " "
1815½	73	Safe Deposit Lock
1816	119	Drawer Lock
01816	119	" "
01817	30	Jewel Case Lock
1818	336	Cabinet Key Blank
1821	107	Drawer Lock
1823	107	" "
1827	107	" "
1828	104	Cupboard Lock
1829	104	" "
1830	104	" "
1831	104	" "
1832	104	" "
1833	104	" "
1834	104	" "
1835	104	" "
1837	316	Strike
1848	131	Drawer Lock
1848	313	Strike
01848	131	Drawer Lock
01848	313	Strike
01849	317	"
1850	53	Desk Lock
1850	312	Strike
1850A	312	"
01850	53	Desk Lock
01850	312	Strike
1852	330	Cabinet Key Blank
1853	331	" " "
1853½	331	" " "
01855	121	Drawer Lock
01856	120	" "
1857	331	Cabinet Key Blank
1860	45	Box Lock
1860	311	Strike
01860	45	Box Lock
01860	311	Strike
1862	73	Safe Deposit Lock
1864	382	Cabinet Key Blank
01865	317	Strike
1866	139	Drawer Lock
01867	32	Jewel Case Lock
01867½	31	" " "
1875	86	Wardrobe Lock
01875	86	" "
1875¼	86	" "
1875¼A	86	" "
1875¼B	86	" "
1875¼C	86	" "
1875¼DK	86	" "

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No.	Page	Article
1875¼E	86	Wardrobe Lock
1876	336	Cabinet Key Blank
01876	123	Drawer Lock
01876½	113	" "
1877	123	" "
01877	123	" "
1879	331	Cabinet Key Blank
1881	104	Cupboard Lock
1881½	104	" "
1882	104	" "
1883	104	" "
1883A	104	" "
1883¼	104	" "
1884	103	" "
1884½	103	" "
1885	103	" "
1885¼	103	" "
1886	103	" "
1887	103	" "
1888	104	" "
1888	374	Cabinet Key Blank
1889	104	Cupboard Lock
1890	104	" "
01891A	109	" "
01891B	109	" "
01891C	109	" "
01891D	109	" "
01891E	109	" "
01891F	109	" "
01891	373	Cabinet Key Blank
01891	313	Strike
1892	71	Safe Door Lock
01894	311	Strike
01896	52	Desk Lock
01896	311	Strike
01898	123	Drawer Lock
1901	328	Cabinet Key Blank
01901	115	Drawer Lock
01901½	114	" "
01902	115	" "
01903	115	" "
01905	115	" "
1910	328	Cabinet Key Blank
01910	115	Drawer Lock
1912	35	Chest "
1914	332	Cabinet Key Blank
1921	126	Drawer Lock
1921	329	Cabinet Key Blank
1921G	126	Drawer Lock
1921K	329	Cabinet Key Blank
01921	126	Drawer Lock
01921G	126	" "
1921½	113	" "
1921¼	314	Strike
01921½	113	Drawer Lock
01923	54	Book Lock
1924	335	Cabinet Key Blank
01925	102	Cupboard Lock
01925	370	Cabinet Key Blank
1926	102	Cupboard Lock
01926	370	Cabinet Key Blank
1927	104	Cupboard Lock
1928	328	Cabinet Key Blank
01928	115	Drawer Lock
01929	123	" "
01930	123	" "
01932A	98	Cupboard Lock
01932B	98	" "
01932C	98	" "
01932D	98	" "
01932E	98	" "
01932F	98	Cupboard Lock
01932G	98	" "
01932H	98	" "
01932I	98	" "
1934	79	Wardrobe Lock
1934	330	Cabinet Key Blank
01934	79	Wardrobe Lock
01935	112	Show Case "
01935	317	Strike
01935½	112	Show Case Lock
01935½A	112	" " "
01935½A	317	Strike
1941	331	Cabinet Key Blank
01941	331	" " "
1945	103	Drawer Lock
1947	103	" "
1948	378	Cabinet Key Blank
1950	378	" " "
1951	335	" " "
01952	109	Show Case Lock
01952	373	Cabinet Key Blank
01952	317	Strike
01953	109	Show Case Catch
01954	109	Sliding Door Lock
1955	335	Cabinet Key
1956A	313	Strike
01957	331	Cabinet Key Blank
1958	102	Cupboard Lock
01959	102	" "
1961	35	Chest "
1961	334	Cabinet Key Blank
01961	35	Chest Lock
1962	35	" "
1962	334	Cabinet Key Blank
01962	35	Chest Lock
01966	129	Drawer Lock
1968	332	Cabinet Key Blank
1971A	50	Desk Lock
1971A	313	Strike
1971C	50	Desk Lock
1974	102	Cupboard Lock
1977	39	Chest "
1977	385	Cabinet Key Blank
01977	39	Chest Lock
1978	39	" "
01978	39	" "
01979	82	Wardrobe Lock
01980MC	331	Cabinet Key Blank
01980MG	331	" " "
01981	58	Wicket Lock
1984A	49	Desk Lock
1984C	49	" "
1984E	49	" "
1984	378	Cabinet Key Blank
1984½A	49	Desk Lock
1984½C	49	" "
1984½E	49	" "
1986	79	Locker Lock
01986	79	" "
01986K	79	" "
1987	130	Drawer "
1987A	130	" "
1987AB	130	" "
1987B	130	" "
1987C	130	" "
1987CB	130	" "
01987	130	" "
01987A	130	" "
01987AB	130	" "
01987B	130	" "
01987C	130	" "
01987CB	130	Drawer Lock
1990	327	Cabinet Key Blank
01991	312	Strike
1992	331	Cabinet Key Blank
01992	75	Safe Deposit Lock
01992	331	Cabinet Key Blank
01992K	338	" " "
01993	311	Strike
1996	124	Drawer Lock
1996	327	Cabinet Key Blank
01996	124	Drawer Lock
1996½	113	Drawer Lock
1996½	314	Strike
1996½A	314	"
1996½B	314	"
1996½C	314	"
01996½	113	Drawer Lock
2001	1	Chest Lock
2003	1	" "
2011	1	Drawer "
2011	315	Strike
2011A	315	"
2011B	315	"
2015	3	Locker Lock
2016	1	Drawer "
2019	3	Locker "
2021	3	" "
2023	3	" "
2024	2	" "
2025	2	" "
2029	2	" "
2030	4	Cash Box Lock
2053	4	Sub-Treasury Lock
2055	11	Safe "
2057	4	Sub-Treasury "
2058	5	Safe "
2059	11	" "
2061	8	" "
2061A	8	" "
2062	8	" "
2062A	8	" "
2063	8	" "
2064	8	" "
2065	8	" "
2081	8	" "
2082	8	" "
02082	8	" "
2083	8	" "
2084	8	" "
02084	8	" "
2089	5	" "
2091	10	" "
02092	6	" "
02093	7	"
02094	7	" Lock
2096	9	" "
2097	9	
02101	52	Desk Lock
02103	52	" "
2105	122	Drawer Lock
02105	122	" "
02106	122	" "
02107	122	" "
02107½	113	" "
02108	122	" "
02109	122	" "
02110	122	" "
02111	122	" "
02112	122	" "
02113	122	" "
02114	122	" "

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No.	Page	Article
02115	120	Drawer Lock
02116	120	" "
2117	84	Wardrobe Lock
02117	84	" "
2118	87	" "
2119	87	" "
2121A	135	Drawer "
2121B	135	" "
2122A	135	" "
2122B	135	" "
2122C	135	" "
02123	109	Sliding Door Lock
02123	373	Cabinet Key Blank
02123	313	Strike
02125	109	Show Case Lock
02125	373	Cabinet Key Blank
2126	34	Chest Lock
02126	34	" "
02126½	34	" "
2127A	50	Desk "
2127C	50	" "
2128A	46	" "
2128C	46	" "
2128E	46	" "
2128	334	Cabinet Key Blank
02129	122	Drawer Lock
02130	122	" "
02131	122	" "
02132	122	" "
2133	148	Sewing Machine Lock
2134	148	" " "
2137	132	Drawer "
02140	110	Double Bolt Lock
02140A	110	" " "
02140B	110	" " "
2141	311	Strike
2144	61	Sub-Treasury Lock
02144	61	" "
02144½	61	" "
2145A	47	Desk Lock
2145C	47	" "
2145E	47	" "
2149	335	Cabinet Key Blank
02149	55	Filing Case Lock
2150	328	Cabinet Key Blank
2151	330	" " "
02151K	338	" " "
2152	129	Drawer Lock
2152C	129	" "
02152	129	" "
02152C	129	" "
02153	124	" "
02156	30	Jewel Case Lock
02156A	30	" " "
2157	124	Drawer Lock
02157	124	" "
2157B	60	Sub-Treasury Lock
02157B	60	" "
2158	329	Cabinet Key Blank
02158	76	Cash Box Lock
2161	131	Drawer "
02161	131	" "
2163	78	Cash Box "
2163	333	Cabinet Key
02164	58	Wicket Lock
02164½	58	" "
02165	63	Sub-Treasury Lock
2167	331	Cabinet Key Blank
02167	331	" " "
2173	335	" "
2173	59	Toy Bank Lock
2173A	59	Toy Bank Lock
2173G	59	" " "
2173H	59	" " "
2173½	59	" " "
2173½F	335	Cabinet Key
02176	58	Wicket Lock
02176½	58	" "
2177	334	Cabinet Key Blank
02177	30	Jewel Case Lock
2180	71	Sub-Treasury Lock
2180	327	Cabinet Key Blank
2181	377	Cabinet Key Blank
02181	33	Jewel Case Lock
2182	377	Cabinet Key Blank
02182	33	Jewel Case Lock
2184	377	Cabinet Key Blank
02184	32	Jewel Case Lock
02184½	32	" " "
2186	148	Sewing Machine Lock
2187	142	Drawer Lock
2188	142	" "
2189	142	" "
2190	142	" "
2191	142	" "
2192	142	" "
2193	72	Sub-Treasury Lock
2193	334	Cabinet Key Blank
2195	72	Sub-Treasury Lock
2195	334	Cabinet Key Blank
02201	63	Sub-Treasury Lock
02202	63	" "
02202A	331	Cabinet Key Blank
02203	340	" " "
02203R	340	" " "
02206	116	Drawer Lock
02206R	116	" "
02207	116	" "
02207R	116	" "
2208	328	Cabinet Key Blank
02208	111	Double Bolt Lock
2209D	339	Cabinet Key Blank
2209E	332	" " "
2209F	339	" " "
2212	81	Locker Lock
2212	327	Cabinet Key Blank
2212K	340	" " "
2212KR	340	" " "
2212½	81	Locker Lock
2212½A	81	" "
2215	146	Piano "
2219	50	Desk "
2220	80	Locker "
2220A	80	" "
2220F	80	" "
2220H	80	" "
02220	80	" "
2220½	80	" "
02222C	92	Cupboard Lock
02222D	92	" "
02222E	92	" "
02222F	92	" "
02222G	92	" "
02222	319	Strike
02223C	93	Cupboard Lock
02223D	93	" "
02223E	93	" "
02223F	93	" "
02223G	93	" "
02224	60	Sub-Treasury Lock
02228	82	Wardrobe Lock
02230	63	Sub-Treasury Lock
2231	332	Cabinet Key Blank
2237	337	" " "
02237	337	" " "
02237C	340	" " "
02237K	340	" " "
02237KR	340	" " "
2238	75	Safe Deposit Lock
02238	75	" " "
2240	144	Piano Lock
2240½	144	" "
2242	141	Drawer Lock
2243	141	" "
2244	141	" "
2247	142	" "
2248	142	" "
2249	142	" "
2255	142	" "
2259	75	Safe Deposit Lock
02259	75	" " "
2260	332	Cabinet Key Blank
02260	119	Drawer Lock
02260½	113	" "
02262	75	Safe Deposit Lock
2263	86	Wardrobe Lock
2263A	86	" "
2263DK	86	" "
2264	86	" "
2264A	86	" "
2264DK	86	" "
2265	86	" "
2265A	86	" "
2265DK	86	" "
2266	73	Safe Deposit Lock
2267	142	Drawer "
2268	142	" "
2269	142	" "
2271	61	Sub-Treasury "
2271N	61	" "
2272	142	Drawer "
2273	142	" "
2274	142	" "
2275	146	Piano "
2277	107	Drawer "
2278	328	Cabinet Key Blank
02278	61	Sub-Treasury Lock
02280	45	Clock Case Lock
02280	383	" " Key
2282	133	Drawer Lock
2285	333	Cabinet Key
02294M	338	" " Blank
2302C	96	Cupboard Lock
2302D	96	" "
02303C	94	" "
02303D	94	" "
02303E	94	" "
02303F	94	" "
02303G	94	" "
2304	83	Wardrobe "
02304	83	" "
2306	330	Cabinet Key Blank
2306	60	Sub-Treasury Lock
02306	60	" "
2306A	60	" "
02306A	60	" "
2307	71	" "
2307	328	Cabinet Key Blank
2310	61	Sub-Treasury Lock
2310F	327	Cabinet Key Blank
2310H	332	" " "
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2353	129	" "
02353	129	" "
02422	74	Safe Deposit Lock
02423	338	Cabinet Key Blank
02423K	338	" " "
2438	74	Safe Deposit Lock
02438	74	" " "
02441	73	" " "
02441F	73	" " "
2602D	339	Cabinet Key Blank
02604	339	" " "
02604K	339	" " "
02604KR	339	" " "
02604L	339	" " "
2610	59	Toy Bank Lock
2611	59	" " "
2611	333	Cabinet Key
2616	60	Sub-Treasury Lock
02616	60	" "
02616C	60	" "
2617	217	Drawer Lock
2617F	62	" "
2618	217	" "
2620½	62	" "
2622	62	" "
2626½	63	Sub-Treasury Lock
2627	65	" "
2627½	65	" "
2630	67	Switch Board "
2631	66	" " "
2632	67	" " "
2633	67	" " "
2634	66	" " "
2644	68	" " "
2645	68	" " "
2647	68	" " "
2650	66	Gas Meter "
2650	339	Cabinet Key Blank
2650R	339	" " "
2653	68	Switch Board Lock
2657	68	" " "
2704	77	Cash Box "
2704	333	Cabinet Key
2705	332	" " Blank
2712	333	" "
2712H	77	Cash Box Lock
02802	31	Jewel Case "
2804	329	Cabinet Key Blank
02804	31	Jewel Case Lock
02811	32	" " "
02813	32	" " "
02821	33	" " "
2920	339	Cabinet Key Blank
2920E	339	" " "
03001	12	Chest Lock
03002	12	" "
03003	12	" "
03004	12	" "
03005	12	" "
03005S	12	" "
03006	12	" "
03033	13	Sliding Door Lock
03033	312	Strike
03051	17	Desk Lock
03051	312	Strike
03052	17	Desk Lock
03053	17	" "
03054	17	" "
03055	17	" "
03056	17	" "
03057	17	" "
03058	17	" "
03061	17	" "
03061	311	Strike
03062	17	Desk Lock
03063	17	" "
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03065	17	" "
03066	17	" "
03067	17	" "
3073A	16	" "
3073A	313	Strike
3073C	16	Desk Lock
3073E	16	" "
03083	13	" "
03085	20	Double Bolt Lock
03086	20	" " "
03087	20	" " "
3090	21	Cabinet Lock
3093C	14	Desk "
3093E	14	" "
3097C	15	" "
3097E	15	" "
03101	22	Cupboard Lock
03111	21	" "
03121	22	Wardrobe Lock
03122	22	" "
03123	22	" "
03124	307	Escutcheon
03130	22	Wardrobe Lock
03131	21	" "
03151	22	" "
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03192G	18	" "
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03201R	26	Drawer Lock
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03237	25	" "
03241	23	" "
03271	26	" "
03272	26	" "
03273	26	" "
03273	314	Strike
03273A	314	"
03273B	314	"
03279	26	Drawer Lock
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3343	23	" "
3351	353	Cabinet Key
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3354	353	Cabinet Key Blank
03355	57	Filing Case Lock
03356	57	" " "
03358	56	" " "
03358C	56	" " "
03359C	56	" " "
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03360C	57	" " "
03363	28	Cylinder
03370	352	Cabinet Key Blank
3371	353	" "
03371	55	Filing Case Lock
3372	353	Cabinet Key
03372	55	Filing Case Lock
03374	351	Cabinet Key Blank
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3503D	160	" "
03503	160	" "
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3521	166	" "
3521	319	Strike
3521B	319	"
3522	167	Night Latch
3524	159	" "
3524BL	159	" "
3524-BLDL	159	" "
3524D	159	" "
3524DL	159	" "
3524⅓	159	" "
3524⅓BL	159	" "
3524⅓-BLDL	159	" "
3524⅓D	159	" "
3524⅓DL	159	" "
3524⅓-DBL	159	" "
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3525W	157	" "
3525⅓	157	" "
3527	154	" "
3527⅓	154	" "
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3535	164	Rim Dead Lock
3537	165	" " "
3538	165	" " "
3542	168	Mortise Dead Lock
3542	319	Strike
3542B	168	Mortise Dead Lock
3542K	168	" " "
3551	319	Strike
3553	187	Store Door Lock Set
3555	188	" " " "
3555P	189	" " " "
3558	187	" " " "
3560	188	" " " "
3560P	189	" " " "
3563	187	" " " "
3565	188	" " " "
3565P	189	" " " "
3570	319	Strike
3571	319	"
3571	172	Front Door Set
3571SC	281	Knob Screw
3572	173	Front Door Set
3573	170	" " "
3573GN	170	" " "
3574	319	Strike
3574	171	Front Door Set
3574GN	171	" " "
3575	319	Strike
3575	182	Vestibule Door Set
3585	186	" " "
3603	28	Cylinder
3608	28	"
3609	28	"
3611	28	"
3612	28	"
3701	174	Front Door Set
3702	175	" " "
3708	169	" " "
3709	169	" " "
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3803	185	Vestibule Door Set
3804	183	" " "
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4130S	391	" " "
4130W	391	" " "
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04263M	354	" " "
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4551A	357	" "
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4702	359	" " "
04902	355	" "
04904	387	" "
4905	357	" "
5001	337	Cabinet Key Blank
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5003N	375	" "
05003	375	" " "
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5006	393	Trunk Key Blank
5007	393	" " "
5008	371	Cabinet Key Blank
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5058	341	" " "
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05061	374	Cabinet Key Blank
5062	381	" " "
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05066	374	" " "
5067	366	" " "
5068	334	" " "
5069	334	" " "
5070	393	Trunk " "
5072	383	Piano "
5076	394	Trunk Key
5078	332	Cabinet " Blank
5080	330	" " "
5081	372	" " "
5082	367	" " "
5083	369	" " "
05083	369	" " "
5084	367	" " "
5085	330	" " "
5086	393	Trunk " "
5087	393	" " "
5088	374	Cabinet " "
5090	376	" " "
05092	387	Padlock " "
05093	387	" " "
5094	384	Cabinet " "
05095	379	" " "
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5108	335	" " "
5110	355	Padlock " "
5112	358	" " "
5121	356	" " "
5122	390	" " "
5123	359	" " "
5135	353	Cabinet Key Blank
5138	372	" " "
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5178	345	" " "
5180	358	Padlock " "
5181	355	" " "
5182	393	Trunk " "
5183	395	A'st'd Chest Keys
5186	395	" Till "
5188	398	" Cupb'd "
5191	397	" Wardr'b "
5192	396	" Cabinet "
5195	400	" Trunk "
5201	370	Cabinet Key Blank
5201W	370	" " "
5202	370	" " "
5203	381	" " "
5204	375	" "
5211	375	" "
5212	399	As't'd Excelsior Keys
5216	375	Cabinet Key
5217	398	As'td Suit Case Keys
5221	327	Cabinet Key Blank
5226	344	" " "
5228	344	" " "
5230	344	" " "
5232	344	" " "
5235	329	" " "
5242	352	" " "
5248	332	" " "
5249	400	As't'd Trunk Keys
5258	352	Cabinet Key Blank
5260	352	" " "
5268	393	Trunk " "
5270	345	Cabinet " "
5272	345	" " "
5299	399	As't'd Excelsior Keys
5301	310	Strike
5302	314	"
5303	317	"
5304	311	"
5305	311	"
5306	319	"
5308	310	"
5309	310	"
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5311	317	"
5312	317	"
5313	317	"
5313A	317	"
5314	311	"
5315	311	"
5316	310	"
5317	317	"
5402¼P	268	Staple
5402½P	268	"
05402½P	268	"
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5414½	303	" "
5415	303	Hanger
5420¼	268	Dowel
5420½	268	"
05420	268	"
05420½	268	"
5430	69	Switch Board Catch
5445	69	" " "
5461	268	Handle Loop
5461¼	268	" "
5462	268	" "
5462¼	268	" "
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5463¼	268	" "
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5465¼	268	" "
05465½	268	" "
5470½	305	Door Catch
5471	305	" "
5471½	305	" "
5473	305	" "
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5503¼B	267	" " "
5503½B	267	" " "
5503¾B	267	" " "
5503C	267	" " "
5503¼C	267	" " "
5503½C	267	" " "
5503¾C	267	" " "
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5506	317	Strike
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5508	278	" "
5508½	278	" "
5509	277	" " and Pull
5509½	277	" " " "
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5510½	277	" "
5511	278	" " and Pull
5511½	278	" " " "
5512	278	" "
5512½	278	" "
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5514	322	" "
5515	322	" "
5516	322	" "
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5519	322	" "
5520	322	" "
5521	322	" "
5522	277	Lab'l Hld'r and Pull
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5523A	258	" " "
5523AC	258	" " "
5523AD	258	" " "
5523C	258	" " "
5523D	258	" " "
5523F	258	" " "
05523	258	" " "
05523C	258	" " "
05523D	258	" " "
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05523½	258	" " "
5523½A	258	" " "
5523½AC	258	" " "
5523½AF	258	" " "
5523½C	258	" " "
05523½C	258	" " "
5529	322	Key Check
5529B	322	" "
5530	262	Suit Case Bolt
05530	262	" " "
5530½	262	" " "
05530½	262	" " "
5530¾	262	" " "
5532	270	" " Corner
5533	261	" " Bolt
05533	261	" " "
5534	269	Handle Loop
05534	269	" "
5534¼	269	" "
05534½	269	" "
5535	279	Lab'l Hld'r and Pull
5535½	279	" " " "
5537	269	Handle Loop
05537	269	" "
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05548	264	" " "
5548½	264	" " "
05548½	264	" " "
05549	314	Strike
05549A	314	"
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05549E	97	" "
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05549G	97	" "
05549H	97	" "
5550	264	Sample Case Corner
05550	264	" " "
5550½	264	" " "
05550½	264	" " "
5554	312	Strike
5556	318	"
5556B	318	"
5556½	318	"
5567	303	Sample Clip
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5576F	58	" "
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05578	266	Sample Case Corner
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5579	55	Link
5580	264	Sample Case Corner
05580	264	" " "
5580½	264	" " "
05580½	264	" " "
5581	316	Strike
5582	264	Sample Case Corner
05582	264	" " "
5582½	264	" " "
05582½	264	" " "
5583	312	Strike
05583	312	"
5584	306	Padlock Eye
5584½	306	" "
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5586¼	306	" "
5587	306	" "
5587¼	306	" "
5588	306	" "
5588¼	306	" "
5589	269	Handle Loop
5590	314	Strike
5590	97	Cupboard Latch
5590M	97	Cupboard Latch
5590N	97	" "
5593L	304	Door Catch
05593	304	" "
05593	311	Strike
05593½	304	Door Catch
05593L	304	" "
05593L	314	Strike
05593½L	304	Door Catch
05593R	304	" "
05593R	310	Strike
05593½R	304	Door Catch
5595	265	Suit Case Corner
5597	318	Strike
5597A	318	"
5598	318	"
5598A	318	"
5599	318	"
5601	313	"
5603	267	Sample Case Knee
5603½	267	" " "
5604	265	Suit Case Corner
5606	279	Label Holder
5606½	279	" "
5608	269	Handle Loop
5608¼	269	" "
05608	269	" "
05608½	269	" "
5609	267	Sample Case Knee
05609	267	" " "
5609½	267	" " "
05609½	267	" " "
5614¼	270	Suit Case Corner
5616	322	Key Check
5617	257	Suit Case Bolt
5617A	257	" " "
5617½	257	" " "
5617½A	257	" " "
5619	319	Strike
5623	256	Suit Case Bolt
5623¼	256	" " "
05623	256	" " "
05623½	256	" " "
5624	269	Handle Loop
5627	260	Suit Case Bolt
5627G	260	" " "
5627K	260	" " "
N5627	260	" " "
N5627K	260	" " "
5628	322	Key Check
05629	255	Suit Case Bolt
05629A	255	" " "
05629½	255	" " "
5632	318	Strike
5635	280	Label Holder
5635½	280	" "
5637	280	" "
5637½	280	" "
5638	280	" "
5638½	280	" "
5640	303	Shelf Rest
5641	269	Handle Loop
5641¼	269	" "
5642	311	Strike
5643	262	Trunk Bolt
5643B	262	" "
05643	262	" "
5643½	262	" "
05643½	262	" "
5652	257	Suit Case Bolt
5652A	257	" " "

NUMERICAL INDEX—Continued

No.	Page	Article
5652½	257	Suit Case Bolt
5652½A	257	" " "
5653	305	Commode Catch
5653B	305	" "
5653½	305	" "
5657	260	Suit Case Bolt
5657½	260	" " "
5660	281	Stop Bead Screws
5665	281	" " "
05665	281	" " "
05670	243	Portfolio Catch
05670¼	243	" "
05673	243	" "
05673½	243	" "
05676¾	251	Sample Case Catch
5685	267	" " Knee
5685½	267	" " "
5689	97	Cupboard Latch
05692	33	Jewel Case Catch
05693	304	Door Catch
05693	311	Strike
05693R	304	Door Catch
05693R	310	Strike
05693½	304	Door Catch
05693½R	304	" "
05694	33	Jewel Case Catch
5695	305	Door Catch
5695B	305	" "
5695½	305	" "
5701¼	270	Suit Case Corner
5701½	270	" " "
5702¼	270	" " "
5702½R	270	" " "
5703	265	" " "
5703½	265	" " "
5704¼	270	" " "
5704½	270	" " "
5705¼	270	" " "
5705½	270	" " "
5706¼	270	" " "
5706½	270	" " "
05750	271	" " "
05750½	271	" " "
05801	266	" " "
05801¼	266	" " "
05801½	266	" " "
05802	271	" " "
5802¼	271	" " "
5802½	271	" " "
05802½	271	" " "
5804	264	" " "
05804	264	" " "
5804½	264	" " "
05804½	264	" " "
5805	264	" " "
05805	264	" " "
5805½	264	" " "
05805½	264	" " "
5806	271	" " "
05806	271	" " "
5806½	271	" " "
05806½	271	" " "
5850	267	Sample Case Knee
5850¼	267	" " "
05902	255	Suit Case Bolt
5902R	255	" " "
05902½	255	" " "
05903	255	" " "
05907	254	" " "
05908	254	" " "
05908½	254	" " "
05909	254	Suit Case Bolt
5911	259	" " "
5911½	259	" " "
5912½CB	259	" " "
5913	259	" " "
5914	255	" " "
05914	255	" " "
5914½	255	" " "
05914½	255	" " "
5915	259	" " "
5915½	259	" " "
05921½	261	" " "
5931	260	" " "
5931½	260	" " "
5935	257	" " "
05935	257	" " "
5935½	257	" " "
05935½	257	" " "
5937	260	" " "
5951	262	" " "
05952	263	" " "
5952¼	263	" " "
5952¼N	263	" " "
05952½	263	" " "
05954	263	" " "
5954¼	263	" " "
5954¼N	263	" " "
05954½	263	" " "
5955	263	" " "
5955N	263	" " "
05956	263	" " "
5956¼	263	" " "
5956½	263	" " "
05955½	263	" " "
05957	263	" " "
5957¼	263	" " "
5957½	263	" " "
05957½	263	" " "
6000	40	Chest Lock
6000	380	Cabinet Key Blank
6001	117	Drawer Lock
6001	326	Cabinet Key Blank
6001R	117	Drawer Lock
6001½	114	" "
6001½	315	Strike
6001½A	315	"
6001½B	315	"
6001½C	315	"
6001½D	315	"
6001½E	315	"
6002	117	Drawer Lock
6003	117	" "
6004	117	" "
6005	117	" "
6010	336	Cabinet Key Blank
6015	147	Piano Lock
6015	311	Strike
6015R	310	"
06015	311	"
06015R	310	"
6015⅓	311	"
6015⅓R	310	"
6017	117	Drawer Lock
6018	117	" "
6062	100	Cupboard Lock
6064	84	Wardrobe Lock
6065	84	" "
6066	84	" "
6067	84	" "
6068	34	Chest "
6068	323	Cabinet Key Blank
6069	34	Chest Lock
6069	324	Cabinet Key Blank
6069½	34	Chest Lock
6070	34	" "
6071	34	" "
6071½	34	" "
6073	83	Wardrobe Lock
6074	83	" "
6075	89	Cupboard Lock
6075	325	Cabinet Key Blank
06075	325	Cabinet Key Blank
6079	89	Sliding Sash Lock
6079	312	Strike
6079A	313	"
6079AS	313	Strike
6080	125	Drawer Lock
6080	329	Cabinet Key Blank
6080K	329	" " "
6087	34	Chest Lock
6087½	34	" "
6088	34	" "
6088½	34	" "
6089	112	Chiffonier Lock
6089½	112	" "
6090	125	Drawer Lock
6090B	126	" "
6090D	126	" "
6090G	126	" "
6091	125	" "
6092	125	" "
6093	51	Desk "
6094	121	Drawer "
6094½	121	" "
6094¾	121	" "
6095	51	Desk "
6096	332	Cabinet Key Blank
6098	83	Wardrobe Lock
6098½	83	" "
6099	34	Chest "
6099	327	Cabinet Key Blank
6101	117	Drawer Lock
6102	117	" "
6179	89	Sliding Sash Lock
6180	125	Drawer Lock
6191	125	" "
6192	125	" "
6193	51	Desk Lock
6193	312	Strike
6195	51	Desk Lock
6201	117	Drawer Lock
6217	117	" "
6301	330	Cabinet Key Blank
6301	35	Chest Lock
06301	35	" "
6510¼	36	" "
6517C	38	" "
6517¼	38	" "
6518	38	" "
6530	333	" " Key
6531¼	36	" "
6533	333	" " Key
6536C	37	" "
6536¼	37	" "
6538C	37	" "
6538G	37	" "
6538¼	37	" "
6540	45	Box "
6541¼	45	" "
7068	34	Chest "
7069	34	" "
7070	34	" "

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No.	Page	Article
7071	34	Chest Lock
7073	83	Wardrobe Lock
7074	83	" "
7075	89	Cupboard "
7087	34	Chest "
7087½	34	" "
7088	34	" "
7088½	34	" "
7098	83	Wardrobe "
7098½	83	" "
7099	34	Chest "
07102	340	Cabinet Key Blank
7103	332	" " "
07103	121	Drawer Lock
07106	116	" "
07107	116	" "
7108	127	" "
07108	127	" "
7109	127	" "
07109	127	" "
7148	131	" "
07148	131	" "
07304	133	" "
7402	333	Cabinet Key
7402	128	Drawer Lock
7403	128	" "
7404	128	" "
7407	127	" "
7408	127	" "
7409	128	" "
7701	142	" "
7702	142	" "
7703	142	" "
7704	141	" "
7707	141	" "
7713	142	" "
7714	142	" "
7715	142	" "
7721	333	Cabinet Key
7721	140	Drawer Lock
7721A	140	" "
7721P	333	Cabinet Key
7722	140	Drawer Lock
7723	333	Cabinet Key
7731	333	" "
7731	140	Drawer Lock
7732	140	" "
7733	140	" "
7734	140	" "
7735	333	Cabinet Key
7735P	333	" "
7738	140	Drawer Lock
7738	310	Strike
7740	142	Drawer Lock
7741	142	" "
7742	142	" "
7801	104	Cupboard Lock
7811	380	Cabinet Key Blank
7811	106	Cupboard Lock
7812	106	" "
7813	106	" "
7814	106	" "
7815	106	" "
07821	105	" "
07821M	105	" "
07822	105	" "
07822M	105	" "
07823	105	" "
07823M	105	" "
07824	105	" "
07825	105	" "
07825M	105	Cupboard Lock
07826	105	" "
07826M	105	" "
07827	105	" "
07829	105	" "
07830M	105	" "
7833	380	Cabinet Key Blank
7833	312	Strike
8001	394	Trunk Key Blank
8001	252	Buckle Lock
8001½	252	" "
8002	252	" "
8002½	252	" "
8003	252	" "
8008	222	Trunk Lock
8008	394	" Key Blank
08008	394	" " "
08088½	221	" Lock
8093	222	" "
8093	394	" Key
8099	221	" Lock
08099	221	Trunk Lock
8099½	221	" "
8099½	365	" Key
8099½P	365	" "
8101	221	" Lock
8115	222	" "
8117	222	" "
8121	222	" "
8121	394	" Key Blank
8125	222	" Lock
8133	221	" "
8133	365	" Key
8133P	365	" "
8151½	363	" Key Blank
8172	196	Excelsior Lock
8174	196	" "
8178	394	Trunk Key
08179	219	" Lock
8199	219	" "
08199	219	" "
8204	365	" Key
8220	253	Buckle Lock
8223	253	" "
8226	253	" "
08266	247	Sample Case Lock
08266¼	247	" " "
08266½	247	" " "
08266¾	247	" " "
8270	365	Trunk Key
8277	365	" "
08285	199	Excelsior Lock
8286	393	Trunk Key Blank
8296A	249	Sample Case Lock
8296AF	249	" " "
08296	249	" " "
8296½	249	" " "
08296½	249	" " "
08297	250	" " "
08297F	250	" " "
08297½	250	" " "
8320	253	Buckle Lock
08322	198	Excelsior "
08324	198	" "
8331	363	Trunk Key Blank
08331	247	Sample Case Lock
08331TC	247	" " "
08331¼	247	" " "
08331½	247	" " "
08331¾	247	" " "
08335	245	" " "
08335¼	245	Sample Case Lock
08335½	245	" " "
08335¾	245	" " "
08336	245	" " "
08336¼	245	" " "
08336½	245	" " "
08336¾	245	" " "
08337	245	" " "
08337¼	245	" " "
08337½	245	" " "
08337¾	245	" " "
08338	245	" " "
08338¼	245	" " "
08338½	245	" " "
08338¾	245	" " "
8341	393	Trunk Key Blank
08342¼H	223	Suit Case Lock
8354	365	Trunk Key
8354½	365	" "
8355	205	Excelsior Lock
8355½	205	" "
8358	253	Buckle Lock
8359	253	" "
8360½	363	Trunk Key Blank
08366	246	Sample Case Lock
08366¼	246	" " "
08366½	246	" " "
08366¾	246	" " "
8367	393	Trunk Key
8367N	363	" "
8367¾	235	Suit Case Lock
8367¾N	235	" " "
8368	236	" " "
8368	393	Trunk Key Blank
8368F	236	Suit Case Lock
08368	236	" " "
08368C	236	" " "
8368½	236	" " "
8368½F	236	" " "
08368½	236	" " "
08368½F	236	" " "
8368¾	236	" " "
8368¾F	236	" " "
08370	197	Excelsior "
08373	192	" "
08377	223	Suit Case "
08377½	223	" " "
8381	253	Buckle "
8382	238	Suit Case "
08382	238	" " "
8382½	238	" " "
08382½	238	" " "
8382¾	238	" " "
8389	252	Buckle "
08389	252	" "
8392	252	" "
08395	246	Sample Case Lock
08395¼	246	" " "
08395½	246	" " "
08395¾	246	" " "
8402	393	Trunk Key
8408	252	Buckle Lock
8410	206	Excelsior Lock
8410½	206	" "
08413	250	Sample Case Lock
08413¼	250	" " "
08413½	250	" " "
08413¾	250	" " "
8418	207	Excelsior Lock
8418	365	" Key Blank
8418M	362	" " "

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No.	Page	Article
8418N	365	Excelsior Key Blank
8418½	207	" Lock
8422	252	Buckle "
8425	220	Trunk "
8425B	220	" "
08432½	252	Buckle "
8433	363	Trunk Key Blank
8440½	212	" Lock
8441	363	" Key
8441½	211	" Lock
8442	363	" Key
8442N	363	" "
8442½	211	" Lock
8443	393	" Key Blank
8444	362	" "
8445	362	Trunk Key
8446	363	" "
8446½	208	" Lock
8446½A	208	" "
8447	363	" Key
8447½	210	" Lock
8448	362	" Key
8448½	210	" Lock
8449½	209	" "
08470	243	Portfolio Lock
08470½	243	" "
08471	243	" "
08471½	243	" "
8481	365	Trunk Key
8501B	248	Sample Case Lock
8502	248	" " "
08502	248	" " "
8502F	248	" " "
08502F	248	" " "
08503	248	" " "
08503F	248	" " "
8504B	248	" " "
08504B	248	" " "
08505	247	" " "
08505¼	247	" " "
08505½	247	" " "
08505¾	247	" " "
8521	365	Trunk Key
08521	237	Suit Case Lock
08521½	237	" " "
8523¾	238	" " "
8525¼	233	" " "
8525½	233	" " "
08526	228	" " "
08526½	228	" " "
08527	228	" " "
08527½	228	" " "
08528	233	" " "
8528¼	233	" " "
8528½	233	" " "
08528½	233	" " "
08531½	237	" " "
08532½	237	" " "
8534	365	Trunk Key
8535	363	" " Blank
08536	233	Suit Case Lock
8536¼	233	" " "
8536½	233	" " "
08536½	233	" " "
08537	230	" " "
8537¼	230	" " "
8537½	230	" " "
08537½	230	" " "
08538	228	" " "
08538½	228	" " "
8539	363	Trunk Key
08539	230	Suit Case Lock
8539¼	230	" " "
8539½	230	" " "
08539½	230	" " "
8540	363	Trunk Key
8541	363	" "
08541	231	Suit Case Lock
8541¼	231	" " "
8541½	231	" " "
08541½	231	" " "
08544W	362	Trunk Key Blank
08545	231	Suit Case Lock
8545¼	231	" " "
8545½	231	" " "
08545½	231	" " "
08546	231	" " "
8546B	231	" " "
8546¼	231	" " "
8546¼B	231	" " "
8546½	231	" " "
08546½	231	" " "
08547	232	" " "
8547¼	232	" " "
8547¼N	232	" " "
8547½	232	" " "
08547½	232	" " "
08548	232	" " "
8548¼	232	" " "
8548½	232	" " "
08548½	232	" " "
08549	232	" " "
8549¼	232	" " "
8549¼N	232	" " "
8549½	232	" " "
08549½	232	" " "
08550	362	Trunk Key Blank
8550F	363	" " "
08550½	241	Automobile Lock
08550½F	241	" "
8552CB	241	" "
8552½CB	241	" "
8553	242	" "
08553	242	" "
8553½	242	" "
08553½	242	" "
08554	242	" "
8554¼	242	" "
8554½	242	" "
08554½	242	" "
8564	362	Trunk Key
08572	244	Portfolio Lock
8572P	244	" "
08572¼	244	" "
08573	244	" "
08573¼	244	" "
08574	244	" "
08574¼	244	" "
8576	393	" " Key
8581¾	239	Hat Box Lock
8581¾W	239	" " "
8581¾-WN	239	" " "
8582¾	239	" " "
8582¾W	239	" " "
8586	364	Trunk Key
8586¼	239	Box Lock
8586½	239	" "
08590	224	Suit Case Lock
08590M	224	" " "
08590MB	224	" " "
08590½	224	" " "
08590½M	224	Suit Case Lock
08591	225	" " "
08591M	226	" " "
08591½	225	" " "
08592	225	" " "
08592M	226	" " "
08592½	225	" " "
08593	225	" " "
08593B	225	" " "
08593M	226	" " "
08593½	225	" " "
08594	227	" " "
08594½	227	" " "
08595	227	" " "
08595M	227	" " "
08595MC	227	" " "
8595¼	227	" " "
8595½	227	" " "
08595½	227	" " "
08595½M	227	" " "
08596	224	" " "
8596¼	224	" " "
8596½	224	" " "
08596½	224	" " "
08597	224	" " "
08601	225	" " "
08601B	225	" " "
08602	225	" " "
08602B	225	" " "
08603	225	" " "
08603B	225	" " "
8705¾	235	" " "
8705¾N	235	" " "
8707	363	Trunk Key
8710¼	239	Box Lock
8710½	239	" "
8712	393	Trunk Key
08712	238	Suit Case Lock
08712B	238	" " "
08712F	238	" " "
08712½	238	" " "
08712½B	238	" " "
08712½F	238	" " "
08713	218	Trunk Lock
8714½	212	" "
8716½	234	Suit Case Lock
08716½	234	" " "
8716¾	234	" " "
8716¾N	234	" " "
8717A	249	Sample Case Lock
8717AF	249	" " "
8717B	249	" " "
8717BF	249	" " "
08717	249	" " "
08717F	249	" " "
08722	235	Suit Case Lock
8722½	235	" " "
8722¾	235	" " "
8731	365	Trunk Key Blank
8738	240	Tool Box Lock
8738	365	Trunk Key
08738	240	Tool Box Lock
8738½	240	" " "
08738½	240	" " "
8738¾	240	" " "
8740	236	Suit Case Lock
08740	236	" " "
08740C	236	" " "
8740½	236	" " "
08740½	236	" " "
8740¾	236	" " "

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No.	Page	Article
8742½	234	Suit Case Lock
08742½	234	" " "
8742¾	234	" " "
8742¾N	234	" " "
08751	240	Tool Box Lock
08751½	240	" " "
8758HR	240	" " "
8758¼HR	240	" " "
8761	365	Trunk Key
8769	365	" "
8770	362	" "
8780	364	" "
8781	364	" "
8782	364	" "
8783	364	" "
8784	364	" "
8791	364	" "
08791	229	Suit Case Lock
08792L	362	Trunk Key Blank
08792M	362	" " "
8796	364	" "
8797	364	" "
08797	229	Suit Case Lock
8797¼	229	" " "
8797½	229	" " "
8798	363	Trunk Key
8806	393	Excelsior Key Blank
8811	393	" " "
08814	215	" Lock
08818	197	" "
08821	215	" "
08825	215	" "
8836P	203	" "
8836½	203	" "
8838	202	" "
8838¼	202	" "
8838½	202	" "
8838¾	202	" "
8840½	204	" "
8842	215	Trunk "
08842	215	" "
8844	213	" "
8846	201	" "
8846	362	" Key Blank
8846H	362	" " "
8846N	362	" " "
8846½	201	" Lock
8854	214	" "
8854B	214	" "
8854N	214	" "
8855	362	" Key
8855M	216	" Lock
8857	363	" Key
8857	214	" Lock
8857N	214	" "
08867R	193	Excelsior "
8868	194	" "
8868½	194	" "
08873	362	Trunk Key Blank
08873K	362	" " "
08873M	362	" " "
08875	195	Excelsior Lock
08876	195	" "
8885¼-BM	200	" "
08914	394	Bag Key Blank
8918	394	" " "
8919	394	" " "
8952	394	" " "
8954	394	" " "
8957	394	" " "
9003	83	Wardrobe Lock
9102	82	" "
9102	333	Cabinet Key
9110	87	Wardrobe Lock
9501	310	Strike
9540	145	Piano Lock
9540½	145	" "
9542	145	" "
9542½	145	" "
9550	148	Sewing Machine Lock
9551	147	" " "
9551	310	Strike
9552	148	Sewing Machine Lock
9702	333	Cabinet Key
09725	112	Chiffonier Lock
9753	54	Book Lock
09801	108	Sliding Door Lock
09801	313	Strike
09807	108	Sliding Door Lock
10105	374	Cabinet Key Blank
10107	377	" " "
10108	375	" " "
10109	376	" " "
010109	376	" " "
10201	380	" " "
10202	380	" " "
10301	372	" " "
10302	369	" " "
10303	369	" " "
10304	370	" " "
10305	370	" " "
10306	370	" " "
10401	383	" " "
10501	330	" " "
10502	329	" " "
10503	337	" " "
10504	337	" " "
010504	337	" " "
10504S	337	" " "
10505	337	" " "
10506	338	" " "
10507	337	" " "
010507	337	" " "
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10509	327	" " "
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010511	337	" " "
010512	331	" " "
10513	337	" " "
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010514R	340	" " "
10515	332	" " "
10516	333	" " "
10517	329	" " "
10518	337	" " "
010518	337	" " "
10519	327	" " "
10520	326	" " "
010522	338	" " "
10523	337	" " "
10524	336	" " "
11301	346	" " "
11303	346	" " "
11305	346	" " "
11307	346	" " "
11309	346	" " "
11309P	346	" " "
11311	346	" " "
11313	346	" " "
11315	346	" " "
11342	353	Cabinet Key Blank
11347	353	" " "
011350	353	" " "
11357	352	" " "
11361	344	" " "
11363	344	" " "
11365	344	" " "
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11383	346	" " "
11389	346	" " "
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11427	342	" " "
11429	342	" " "
11431	342	" " "
11437	344	" " "
11437S	353	" " "
11439	344	" " "
11441	344	" " "
11443	344	" " "
11445	351	" " "
11446	351	" " "
11449	344	" " "
11450	344	" " "
11457	352	" " "
11461	342	" " "
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11467	342	" " "
11469	342	" " "
11471	342	" " "
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11531	350	" " "
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11547	347	" " "
11549	347	" " "
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11550B	347	" " "
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11573	347	" " "
11575	347	" " "
11581	353	" "
11601	342	" " "
11603	342	" " "
11605	342	" " "
11605S	353	" " "

NUMERICAL INDEX—Continued

No.	Page	Article
11607	342	Cabinet Key Blank
11609	342	" " "
11611	342	" " "
11617	351	" " "
11619	351	" " "
11621	351	" " "
11623	351	" " "
11625	351	" " "
11645	344	" " "
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11667	343	" " "
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11842	351	" " "
11845	351	" " "
11861	346	" " "
11865	346	" " "
11869	346	" " "
11873	346	" " "
012101	362	Trunk " "
12341	393	" "
13218	307	Escutcheon
13219	307	"
13219A	307	"
13220	307	"
13221	307	"
13225	309	"
13225A	309	"
13225C	309	"
13225F	309	"
13230	309	"
13231	309	"
13232	309	"
14001	361	Padlock Key
14002	361	" "
14003	361	" "
14005	361	" "
14006	361	" "
14007	361	" "
14008	361	" "
14009	359	" " Blank
22013	149	Cabinet Lock As'tm't
25014	310	Strike
25037	310	"
25050	276	Name Clip
25051	276	" "
25060	276	Number Clip
25062	276	" "
25064	311	Strike
25066	276	Number Clip
25067	276	Name "
25069	276	Number "
25070	276	" "
25071	276	" "
25072	312	Strike
25073	276	Number Clip
25074	276	" "
25079	276	" "
25588	300	Post Office Box Front
25589	300	" " " "
25590	300	" " " "
25591	300	" " " "
25603	301	" " " "
25604	301	" " " "
25605	301	" " " "
25606	301	" " " "
25664	302	Letter Drop
25664B	302	" "
25664½B	302	" "
25669	302	" "
25670	300	Post Office Box Front
25701	299	" " " "
25702	299	" " " "
25703	299	" " " "

GROSS, LEGAL AND NET WEIGHTS AND MEASUREMENTS
IN CASE LOTS FOR EXPORT TRADE

No.	Dozen In Case	Approximate Gross Weight Pounds	Approximate Legal Weight Pounds	Approximate Net Weight Pounds	Approximate Outside Case Measurements In Inches
5	100	226	200	191	32 x 14 x 11
9	50	414	375	362	37 x 18 x 17
23	100	159	137	125	32 x 12 x 11
34	100	95	75	72	29 x 14 x 10
42	100	48	38	35	18 x 12 x 9
43	100	52	42	39	18 x 12 x 9
47	100	242	212	203	29 x 16 x 15
49	100	278	250	241	25 x 19 x 15
64	100	108	88	85	29 x 14 x 10
71	100	104	94	88	29 x 14 x 10
72	100	104	94	88	29 x 14 x 10
83	50	198	175	163	29 x 14 x 13
122	100	173	150	141	29 x 14 x 13
135	100	75	56	53	24 x 12 x 12
141	100	201	175	162	32 x 14 x 11
151	100	324	294	281	34 x 16 x 14
158	100	268	238	225	34 x 16 x 14
160	50	160	137	131	29 x 14 x 13
161	100	201	175	169	32 x 16 x 10
164	100	177	150	141	30 x 15 x 11
166	100	176	150	141	32 x 14 x 11
170	100	176	150	141	32 x 14 x 11
174	50	193	170	164	29 x 14 x 13
178	100	124	94	88	31 x 18 x 12
180	100	224	194	185	29 x 16 x 15
181	100	60	50	47	18 x 12 x 9
189	100	63	50	44	21 x 14 x 10
193	100	162	140	133	32 x 12 x 11
194	100	167	145	138	32 x 12 x 11
219	25	176	150	147	32 x 14 x 11
237	100	230	200	191	31 x 18 x 12
393	100	258	230	217	25 x 19 x 15
409	50	267	237	229	31 x 18 x 12
410	50	174	150	144	32 x 13 x 11
415¼	100	163	140	134	29 x 14 x 13
423	100	141	119	113	32 x 12 x 11
0423	100	147	125	119	32 x 12 x 11
425	50	317	287	280	31 x 18 x 12
427	100	226	200	194	32 x 14 x 11
0427	100	238	212	206	32 x 14 x 11
428	100	226	200	194	32 x 14 x 11
446	100	144	122	116	32 x 12 x 11
447	100	138	116	110	32 x 12 x 11
449	100	132	110	104	32 x 12 x 11
473	100	129	110	104	24 x 12 x 12
474	100	145	125	119	29 x 14 x 10
475	100	151	131	125	29 x 14 x 10
476	100	158	135	129	29 x 14 x 13
477	100	176	150	144	32 x 16 x 10
478	100	134	112	107	32 x 12 x 11
501	100	90	70	65	29 x 14 x 10

To get weight in kilos multiply weight by .4535.

GROSS, LEGAL AND NET WEIGHTS AND MEASUREMENTS
IN CASE LOTS FOR EXPORT TRADE

No.	Dozen In Case	Approximate Gross Weight Pounds	Approximate Legal Weight Pounds	Approximate Net Weight Pounds	Approximate Outside Case Measurements In Inches
509	100	83	70	65	21 x 14 x 10
510	100	266	238	225	25 x 19 x 15
547	100	141	119	113	32 x 12 x 11
569	100	242	212	203	31 x 18 x 12
570	100	168	145	139	29 x 14 x 13
571	100	172	150	144	32 x 12 x 11
583	100	268	238	229	31 x 18 x 12
585	100	127	100	95	30 x 15 x 11
590	100	122	100	95	32 x 12 x 11
591	100	56	44	41	17 x 14 x 10
1015GR	50	192	162	156	34 x 16 x 14
1015HR	50	186	156	150	34 x 16 x 14
1015IR	50	180	150	144	29 x 16 x 15
1015KR	50	174	144	138	29 x 16 x 15
1015LR	50	168	138	132	29 x 16 x 15
1015MR	50	155	125	120	29 x 16 x 15
1015NR	50	155	125	120	29 x 16 x 15
1048¾	100	226	200	191	32 x 14 x 11
1224	300	308	280	261	25 x 19 x 15
1225	150	302	272	263	34 x 16 x 14
1227	300	372	345	317	31 x 18 x 17
1501	12	162	132	116	34 x 16 x 14
1600	300	310	280	261	29 x 16 x 15
1602	300	384	345	317	37 x 18 x 17
1606	150	298	270	261	30 x 17 x 16
1608	150	310	282	273	30 x 17 x 16
1716	144 doz. pr.	254	228	224	32 x 14 x 11
1716½	144 " "	254	228	224	32 x 14 x 11
1720	72 " "	270	240	234	31 x 18 x 12
1720½	72 " "	270	240	234	31 x 18 x 12
1732	144 " "	206	180	175	32 x 14 x 11
1732½	144 " "	206	180	175	32 x 14 x 11
1768	50 Gro.	186	156	150	34 x 16 x 14
1770	25 "	233	203	198	34 x 16 x 14
1778	25 "	157	134	129	29 x 14 x 13
1778D	25 "	167	144	139	29 x 14 x 13
1778¼	25 "	157	134	129	29x 14 x 13
1783¼	50 "	122	100	97	32 x 12 x 11
1786	50 "	249	219	213	34 x 16 x 14
1810C	50	251	220	208	31 x 19 x 14
1816	100	230	200	188	29 x 16 x 15
01816	100	242	212	200	29 x 16 x 15
1848	100	219	188	176	31 x 19 x 14
01848	100	231	200	188	31 x 19 x 14
01850	50	164	142	136	32 x 12 x 11
01867½	100	162	138	132	32 x 13 x 11
1875¼	100	139	119	113	29 x 14 x 10
01876	50	120	100	97	29 x 14 x 10
01877	100	175	145	139	31 x 18 x 12
01901	50	134	112	106	32 x 12 x 11
1921	100	155	125	119	31 x 18 x 12

To get weight in kilos multiply weight by .4535.

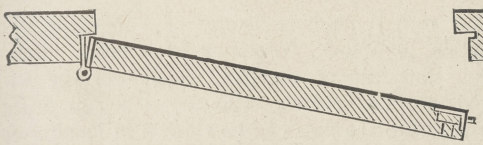
GROSS, LEGAL AND NET WEIGHTS AND MEASUREMENTS
IN CASE LOTS FOR EXPORT TRADE

No.	Dozen In Case	Approximate Gross Weight Pounds	Approximate Legal Weight Pounds	Approximate Net Weight Pounds	Approximate Outside Case Measurements In Inches
01921	100	168	138	132	31 x 18 x 12
1961	25	174	148	142	32 x 14 x 11
01961	25	180	153	147	32 x 14 x 11
1984C	50	218	187	178	31 x 19 x 14
02126½	50	116	94	89	32 x 12 x 11
2128C	25	154	128	122	32 x 16 x 10
2187	200	186	156	143	29 x 16 x 15
2188	200	198	168	155	29 x 16 x 15
2190	100	147	125	119	32 x 12 x 11
2263	150	140	121	112	24 x 12 x 12
2264	100	114	95	89	24 x 12 x 12
2265	100	151	131	125	29 x 14 x 10
3503	9	219	189	177	31 x 18 x 12
3504	9	226	196	184	31 x 18 x 12
3521	6	201	171	162	31 x 18 x 12
3536	10	235	205	192	34 x 16 x 14
3542	10	245	215	204	34 x 16 x 14
3553	10 only	101	70	60	31 x 19 x 14
3555P	10 "	122	83	73	37 x 18 x 17
3571	12 "	109	78	66	31 x 19 x 14
3575	24 "	157	120	108	31 x 18 x 17
3701	18 "	152	113	92	37 x 18 x 17
3801	24 "	157	120	108	31 x 18 x 17
5548	25 Gro.	131	105	100	32 x 14 x 11
5627	30 "	210	180	174	29 x 16 x 15
5931½	50 "	241	213	200	30 x 17 x 16
6090	100	151	125	116	32 x 16 x 10
6101	50	172	150	144	32 x 12 x 11
8008	100	205	175	162	34 x 16 x 14
8093	50	243	206	197	31 x 18 x 17
8101	50	212	175	166	31 x 18 x 17
8115	100	210	180	167	31 x 18 x 12
8117	50	175	144	138	31 x 19 x 14
8121	100	101	81	76	29 x 14 x 10
8125	100	241	212	194	37 x 18 x 17
08179	50	277	247	241	29 x 16 x 15
08199	36	262	225	216	31 x 18 x 17
8367¾	100	240	212	206	30 x 17 x 16
8368	100	314	280	274	34 x 19 x 14
8410½	25	174	144	141	31 x 18 x 12
8418½	25	193	163	157	34 x 16 x 14
8425	50	253	225	218	30 x 17 x 16
8440½	50	225	188	181	31 x 18 x 17
8714½	50	262	225	218	31 x 18 x 17
8742¾	100	264	225	212	37 x 18 x 17

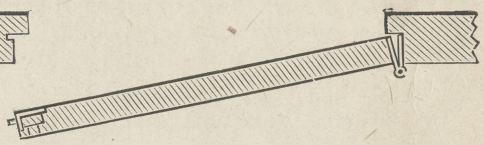
To get weight in kilos multiply weight by .4535.

EXPLANATION OF "RIGHT HAND" AND "LEFT HAND" LOCKS

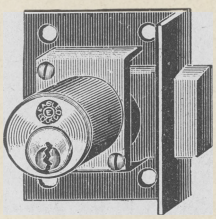
Cupboard, Locker and Wardrobe Doors



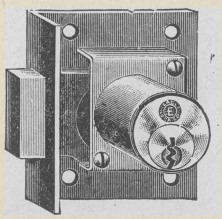
Left Hand Door



Right Hand Door



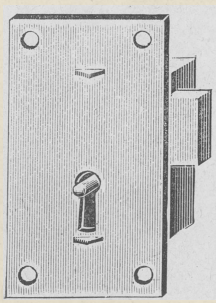
A Left Hand Lock



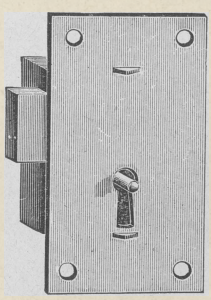
A Right Hand Lock

Cupboard Locks are regularly made right hand for use on right hand doors. Left hand locks are made to order and should always be specified "left hand" when so wanted.

WARDROBE LOCKS



Bolt Shoots Both Ways



Wardrobe Locks are regularly made with bolt which shoots both to the right and left and can be used on either right or left hand doors.

MASTER KEYING LOCKS

consists in constructing a set or group of locks, so that the locks may be individually operated by what are known as *change* keys and collectively operated by a universal key known as a *master* key; thus, while the *change* key will not unlock any lock of the series other than its own, the *master* key will unlock every lock in the set.

While generally the master keyed construction is used to govern or operate groups of locks that are all different, there is nothing to prevent making the locks in sets of two or more alike, but each set differing from the locks in any other set, the master key operating or controlling all the locks in all the sets.

By the term **"alike"** we mean that construction which allows of any of the *change* keys opening all the locks. This is accomplished by using the same tumblers arranged in the same order in all the locks in the series.

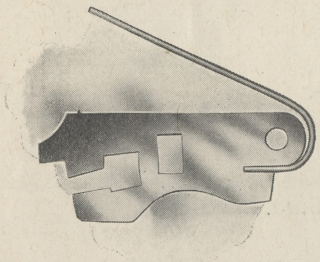
By the term **"All different"** we mean that construction which allows each *change* key to open only one lock. To accomplish this the tumblers in each lock differ in arrangement from those in any other lock.

The two principal classes of locks which are capable of being master keyed are the "Secure Lever" and the "Pin-Tumbler" types.

The word tumbler is defined as a movable obstruction in a lock, consisting of a lever, latch, wheel, slide, pin or the like, which must be adjusted to a particular position by a key or other means before the bolt can be thrown in locking or unlocking.

LEVER TUMBLER LOCKS

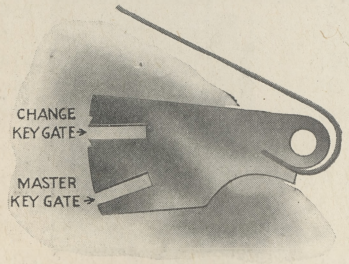
are so called because of having one or more obstructions known as "lever tumblers" which can be moved by the key and which must be set in a



Lever Tumbler

certain position by the proper key in order to permit the operation of the bolt.

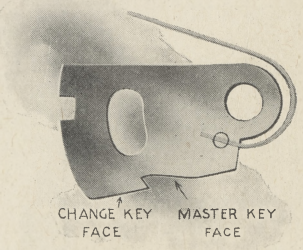
Many variations of lever tumblers are used in master keying locks, a few of which we will mention briefly.



One style of lever tumbler is provided with double openings or gatings, one set of which is lined up to allow the post in the bolt to pass through the openings when the tumblers are lifted by the *change* key.

When the *master* key is used to operate or lift the tumblers, they are all lined up in another position, allowing the post in the bolt to pass through the other set of openings in the tumblers. This class of tumbler is made use of in master keying locker Lock No. 2212.

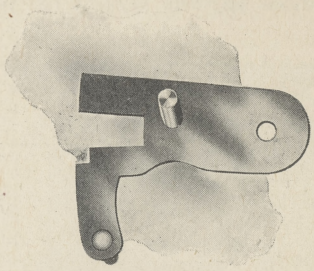
Still another style of lever tumbler is constructed with two distinct operating faces respectively adapted to operate with different keys, which turn



in opposite directions. The operating faces of the tumblers arranged to co-operate with the change keys are different, either in form or combination, in each lock of the series, so that each lock thereof must have its change key, but the other faces of the tumblers are the same in construction and combination in every lock of the series so that a

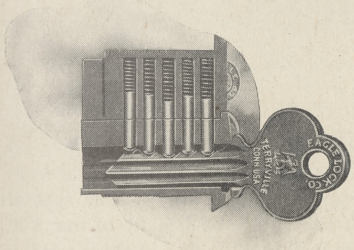
master key will fit all of the locks. This manner of construction is used in No. 04086, 4108, 4123 and 4199 class of padlocks.

Another and perhaps the most common style of master key tumbler is made to lie under the change tumblers, on which master tumbler alone the master key acts. This master tumbler has a pin passing through an opening in the change tumblers which acts as a lifter and operates the change tumblers, precisely as they are moved by the change key when the latter acts directly on the change tumblers. This means of master keying is used in locks like No. 6001 class, No. 6080, No. 1921, etc., etc.

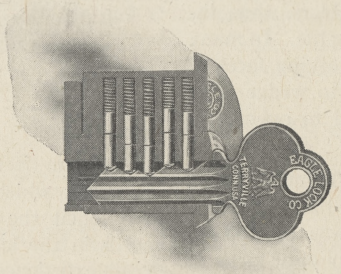


PIN TUMBLER LOCKS

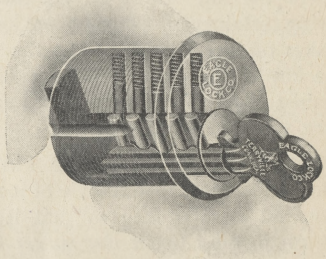
are so called because the tumblers or obstructions consist of pins of different lengths which the key must set in a certain position before the proper mechanism can revolve to operate the bolt.



Pin Tumbler Cylinder with Correct Key Inserted



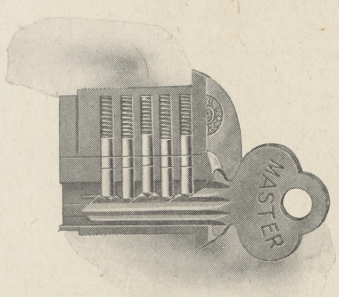
Pin Tumbler Cylinder with Wrong Key Inserted



Pin Tumbler Cylinder with Correct Key Inserted, showing Operation of Cam which actuates the Lock Bolt

PIN TUMBLER LOCKS

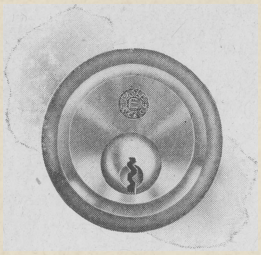
may be *master keyed* by cutting each pin in two places (instead of one place, as when not master keyed) thus providing two positions at which points the plug is permitted to revolve, after each tumbler has been set by the key. The notches on the change keys are so made as to set the pins so that they will come in line at the first cut while the master key is notched in such a manner as to bring all the pins in line at the second cut. This system affords the highest grade of security and is adapted for all uses and with all kinds of locks from a padlock to a high grade store door lock. This is the system utilized in master-keying our line of padlocks like No. 04186; the line of cabinet locks like No. 03210; locker locks like No. 03341; Excelsior Trunk Locks No. 08373; Rim Night Latches No. 3504; store door locks No. 3553; Front and Vestibule Locks Nos. 3571 and 3575, etc.



Pin Tumbler Cylinder "Master Keyed" with Master Key Inserted

Master keyed locks either of the secure lever or pin tumbler types, may also be *Grand Master Keyed* by subdividing them into groups, each group being controlled by a master key of its own (each lock also having its own individual or change key), but every lock in the entire series being also controlled by a master key which is called the "grand master key," to distinguish it from the master keys governing the lesser groups.

The perfection of the Pin Tumbler Lock has been a distinct stride forward in the art of lock-making and *our improved key-way* has placed the



Eagle Lock Co.'s products in this line in the front rank. Not only does our *improved key-way* prevent access to the tumblers with any sort of a picking tool, but the keys when milled to fit this corrugation in the lock are left with broad flat faced bittings where the key works on the tumblers, thus insuring certainty of operation and long life. In many makes of Pin Tumbler locks the working faces of the key bittings are so beveled as to wedge tight against the end of the pin and fail to operate; a very annoying feature.

Before the advent of the Pin Tumbler Lock, every different size and style of lock had a different size and style of key so that it was possible to group together under *one master key* only locks of the same size and kind. This is at present true of the lever tumber class of locks. In the pin tumbler lock, however, the size and style of key does not vary but is the same wherever this type of lock is used, whether in the padlock, cabinet lock, trunk lock, locker lock, or door lock, and it s therefore possible to group together under a single master key, locks of any of the different classes above mentioned. We can thus make to order a set of locks covering locks for the front or vestibule door, cupboard locks and door locks for the house, padlocks for the barn or other buildings; for the office, roll-top desk, club-house locker, factory gates, supply closets, etc., all of which may differ from each other and keys to which may be carried by different individuals, but all subject to one master key so that the owner of the premises with one single convenient key can operate all of the different locks enumerated, thus doing away with the usual bulky bunch of keys.



We manufacture many special locks for special purposes, which are not shown in our catalogue. We solicit the opportunity to study your special needs in the lock line, and the benefit of our 100 years experience in lock making and in the planning of special systems or forms of construction, is yours for the asking.

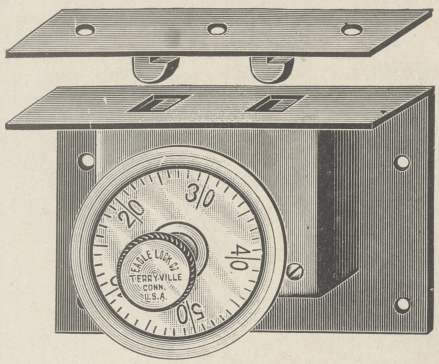
Respectfully yours,

EAGLE LOCK CO.

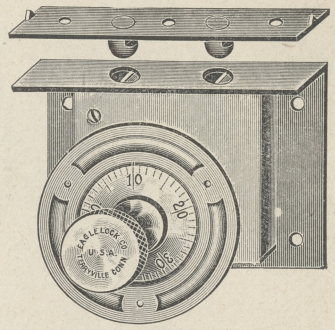
EAGLE

COMBINATION CHEST LOCKS

Cuts One-half Size



No. 2001



No. 2003

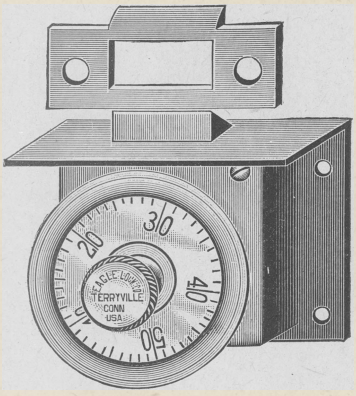
Square selvedge. Solid square box. Spring bolt. Screwed. Nickel plated knob and dial. Combination can be changed without removing lock from chest.

No. 2001 adjustable to different thicknesses of wood as below.

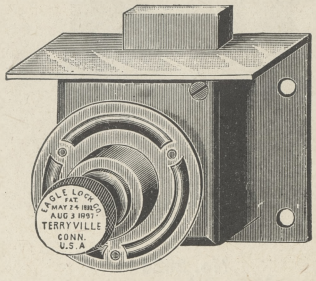
No. 2003 can be made for wood ¾ to 1½ inch thick, at an extra price.

No.	Size Inches	Selvedge to Center of Knob	Material	For Wood	Combinations Possible	Net Weight Per Dozen
2001	4 x 2 9/16	1⅜ in.	All brass	1 to 1¾ in.	1000	11¼ lbs.
2003	3 x 2⅛	1⅜ in.	All brass	1 inch	1000	7 7/16 lbs.

COMBINATION DRAWER LOCKS



No. 2011



No. 2016

Cast bronze latch bolt. Nickel plated knob and dial. Brass strike No. 2011B. Adjustable to different thicknesses of wood as below.

Click combination. Nickel plated knob and escutcheon.

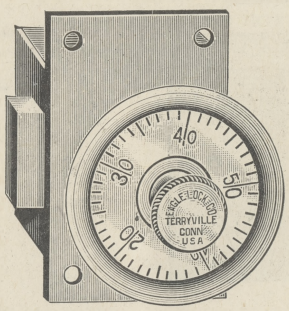
Square selvedge. Broad heavy bolt. Solid Square box. Screwed. Combination can be changed without removing lock from drawer.

No.	Size Inches	Selvedge to Center of Knob	Material	For Wood	Combinations Possible	Net Weight Per Dozen
2011	3 x 2 5/16	1¼ in.	All brass	⅞ to 1½ in.	1000	8⅞ lbs.
2016	2⅝ x 2 3/16	1¼ in.	All brass	¾ to 1 in.*	1000	6⅝ lbs.

*Made to order for any thickness up to 1¾ inch at an extra price.

COMBINATION LOCKER LOCKS

Cuts One-half Size

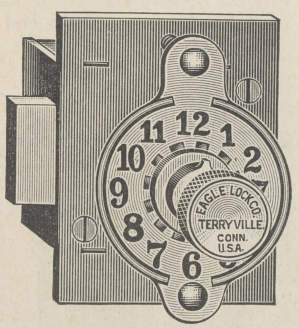


No. 2029

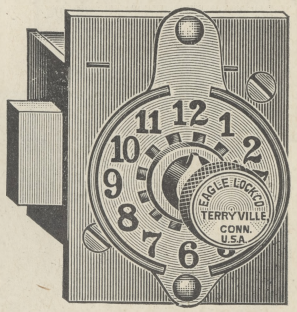
Solid square box. Screwed. Broad heavy bolt. Nickel plated knob and dial. Adjustable to different thicknesses of wood as below. Combination can be changed without removing lock from door.

No.	Size Inches	Selvedge to Center of Knob	Material	For Wood	Combinations Possible	Net Weight Per Dozen
2029	3 x 2	1¼ in.	All brass	½ to 1½ in.	1000	7⅜ lbs.

ONE LOCK IN A BOX



No. 2024



No. 2025

Click or dial combination. Solid square box. Screwed. Broad heavy bolt. Nickel plated knob and dial. Can be made to order for wood from ½ to 1⅜ inches thick. Can be made left hand.

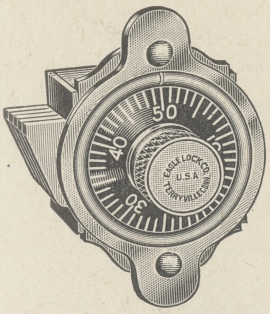
The operation of these locks may be easily and quickly accomplished either in the dark or in the light; in the dark by counting the clicks; in the light by counting the clicks or by use of the numbers on the dial as in the operation of any ordinary combination lock.

No.	Size Inches	Selvedge to Center of Knob	Material	For Wood	Combinations Possible	Net Weight Per Dozen
2024	3 x 2¼	1 3/16 in.	Steel, brass plated	½ in.	1000	6⅞ lbs.
2025	3 x 2¼	1¼ in.		½ in.	1000	6⅞ lbs.

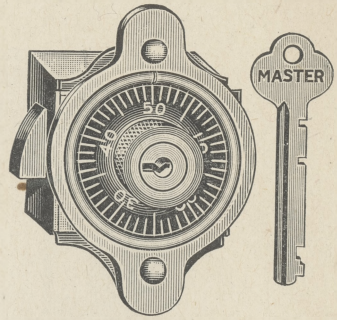
ONE DOZEN IN A BOX

COMBINATION LOCKER LOCKS

Cuts One-half Size



No. 2015
Steel Bolt

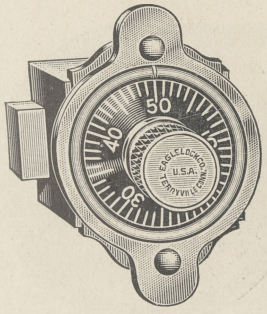


No. 2019
Brass Bolt

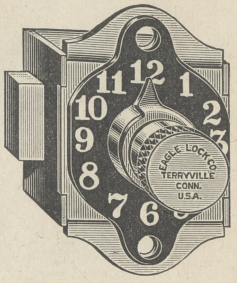
Can be furnished with a master key that will open all of the locks. Key blank used No. 010522.

Heavy wrought case. Screwed. Beveled bolt. Chromium plated brass knob and dial plate. Black and white dial. Can be made for left hand doors. Combination throws off automatically when bolt springs out.

No.	Size Inches	Selvedge to Center of Knob	Material	For Doors	Combinations Possible	Net Weight Per Dozen
2015	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel, cadmium plated	Up to $\frac{1}{4}$ in. thick	850	5 lbs.
2019	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{13}{16}$ in.	Steel, brass plated	Up to $\frac{1}{8}$ in. thick	40000	$7\frac{1}{4}$ lbs.



No. 2021



No. 2023

Heavy wrought case. Screwed. Heavy brass bolt. Nickel-plated brass knob. Black and white dial. Adjustable to doors of different thicknesses as below. Can be used either right or left hand.

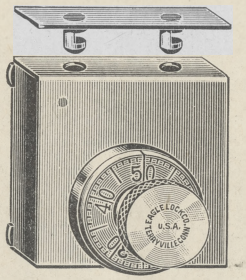
The operation of No. 2023 lock may be easily and quickly accomplished either in the dark or in the light; in the dark by counting the clicks; in the light by counting the clicks or by use of the numbers on the dial as in the operation of any ordinary combination lock.

No.	Size Inches	Selvedge to Center of Knob	Material	For Doors	Combinations Possible	Net Weight Per Dozen
2021	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel, brass plated	Up to $\frac{1}{8}$ in. thick	40000	$4\frac{5}{8}$ lbs.
2023	$2\frac{5}{8}$ x $1\frac{3}{4}$	$\frac{7}{8}$ in.	Steel, brass plated	Up to $\frac{1}{2}$ in. thick	1000	$6\frac{1}{8}$ lbs.

ONE DOZEN IN A BOX

COMBINATION CASH BOX LOCK

Cut One-half Size



No. 2030

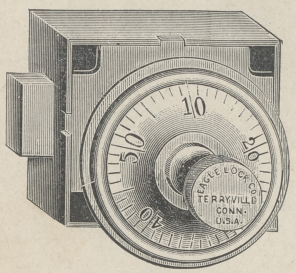
Solid square box. Double Link. Spring bolt. Screwed. Nickel plated knob and dial. For Metal Cash Boxes.

No.	Size Inches	Selvedge to Center of Knob	Material	Combinations Possible	Net Weight Per Dozen
2030	2 x 2	1⅜ in.	All brass	1000	4½ lbs.

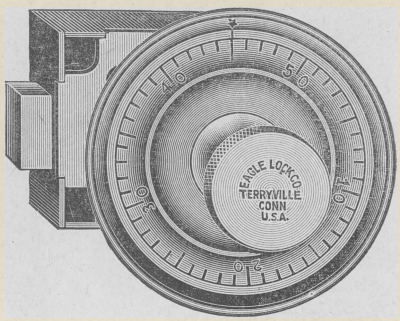
ONE-HALF DOZEN IN A BOX

COMBINATION SUB-TREASURY LOCKS

Cuts One-half Size



No. 2053



No. 2057

Heavy wrought case. Screwed. Heavy brass bolt. Nickel plated knob and dial. Adjustable to doors of different thicknesses as below. Can be made to order for any thickness of door up to 2 inch. Combination can be changed without removing lock from door. For small safe doors.

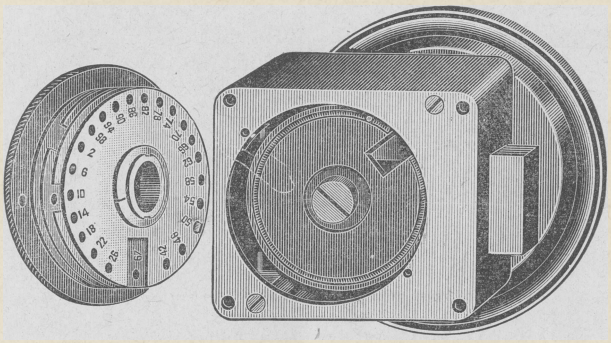
No.	Size Inches	Selvedge to Center of Knob	Material	For Wood	Combinations Possible	Net Weight Per Dozen
2053	2 x 2¼ x ⅝	1¼ in.	Steel, black japanned	¼ to 1 in.	1000	7 lbs.
2057	2 11/16 x 2 x ⅝	1⅝ in.	Steel, black japanned	¼ to 1 in.	1000	11⅞ lbs.

No. 2057 ONE LOCK IN A BOX, No. 2053 ONE-HALF DOZEN IN A BOX

COMBINATION SAFE LOCKS

Cuts One-half Size

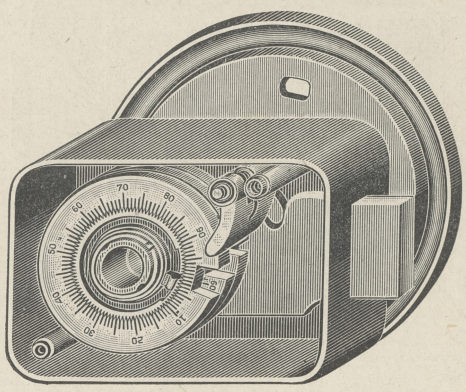
Illustrations are Right Hand



No. 2058

Heavy Sliding bolt. Nickel plated knob, dial and plate. Direct shaft, with tube. 3 Hand changing tumblers.

No.	Size, Inches	Material, Case	For Door	Combinations Possible	Net Weight Per Lock
2058	$2\frac{3}{4}$ x $2\frac{3}{8}$ x $\frac{15}{16}$	Cast Bronze	Made to order any thickness up to 3 inch	32000	2 lbs.



No. 2089

Solid wrought case. Heavy brass sliding bolt. Fire proof. Nickel plated knob, dial and plate. Direct shaft, with steel tube. 3 Hand changing tumblers.

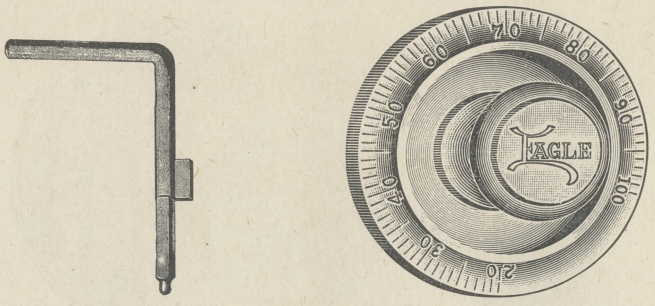
No.	Size, Inches	Material, Case	For Door	Combinations Possible	Net Weight Per Lock
2089	$3\frac{7}{16}$ x $2\frac{3}{8}$ x 1	Steel, Japanned	Made to order any thickness up to 3 inch	1,000,000	$2\frac{1}{2}$ lbs.

When ordering above locks specify exact thickness from the outside surface of door to the inner plate on which the lock rests.

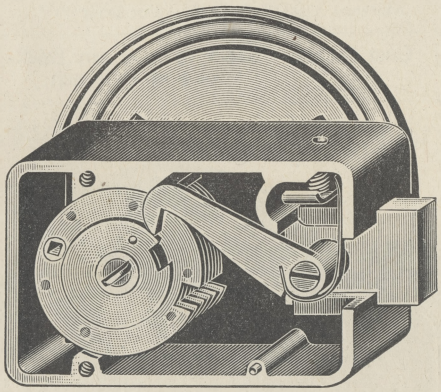
ONE LOCK IN A BOX

COMBINATION SAFE LOCK

Cuts One-half Size



Changing key, knob and dial as used with all Eagle key changing combination locks.



No. 02092

Cut of Right Hand lock

Brass sliding bolt. Fire proof. Nickel plated knob. Black and white dial and plate. Direct shaft. 3 key changing tumblers. This lock has a safety plunger for locking the bolt when cap is removed.

No	Size, Inches	Material, Case	For Doors	Combinations Possible	Net Weight Per Lock
02092	$3\frac{5}{8}$ x $2\frac{3}{8}$ x $1\frac{3}{16}$	Cast bronze	Up to 3 inch thick	500,000	$2\frac{7}{8}$ lbs.

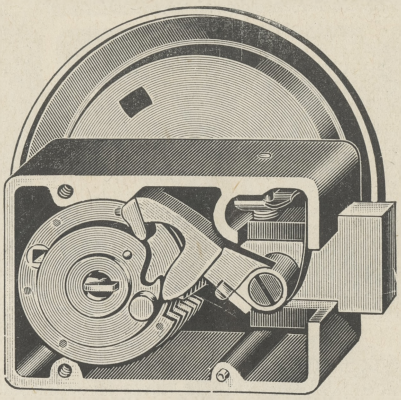
When ordering specify exact thickness from the outside surface of door to the inner plate on which the lock rests.

ONE LOCK IN A BOX

COMBINATION SAFE LOCKS

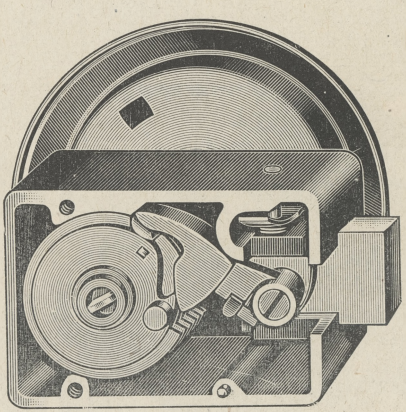
Cuts One-half Size

Illustrations are Right Hand



No. 02093

3 Key Changing Tumblers



No. 02094

3 Hand Changing Tumblers

Brass sliding bolt. Fire proof. Nickel plated knob. Chromium plated bolt, dog and drive wheel. Black and white dial and dial plate. Direct shaft with tube. Above locks have a safety plunger for locking the bolt when cap is removed.

No.	Size, Inches	Material, Case	For Doors	Combinations Possible	Net Weight Per Lock
02093	3¼ x 2¼ x 1 3/16	Cast bronze	Up to 3 inch thick	500,000	2¾ lbs.
02094	3¼ x 2¼ x 1 3/16	Cast bronze		32,000	2⅝ lbs.

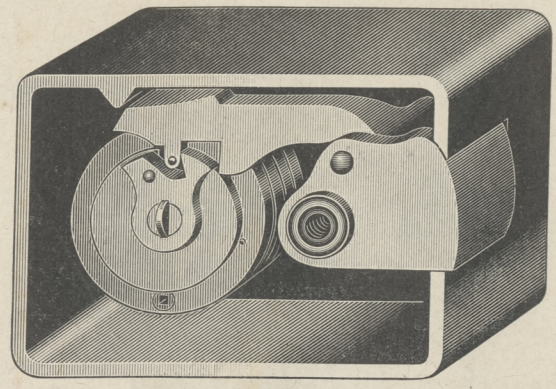
When ordering above locks specify exact thickness from the outside surface of door to the inner plate on which the locks rests.

ONE LOCK IN A BOX

COMBINATION SAFE LOCKS

Cuts One-half Size

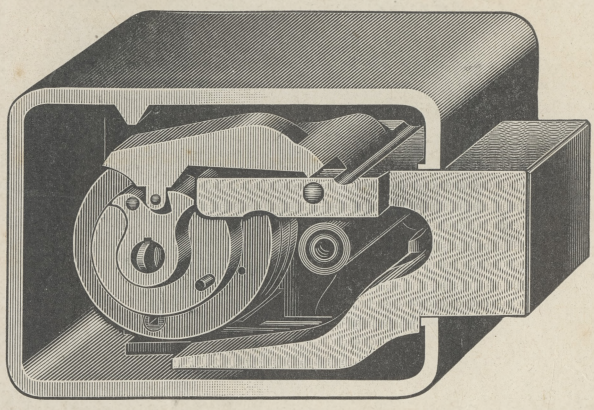
Illustrations are Right Hand



No. 2061

Japanned Iron Case. Case 4½ x 3¼ x 1¾ inch. Direct shaft. Revolving bolt. Key changing tumblers. Nickel plated knob, dial and plate. Can be made to order for left hand doors.

No.		For Doors	Tumblers	Combinations	Net Weight Per Lock
2061	Fire proof,	Up to 5⅞ in.	3	500,000	5 lbs.
2061A	Fire proof, with tube	Up to 3 in.	3	500,000	4¾ lbs.
2062	Fire proof	Up to 5⅞ in.	4	40,000,000	4⅝ lbs.
2062A	Fire proof, with tube	Up to 3 in.	4	40,000,000	4¾ lbs.
2063	Fire proof, with tube	Up to 1½ in.	4	40,000,000	4 15/16 lbs.
2064	With burglar proof spindle	To order only	4	40,000,000	5 lbs.
2065	With burglar proof spindle	To order only	3	500,000	4 11/16 lbs.



No. 2081

Case 4½ x 3¼ x 1¾ inch. Direct shaft. Sliding bolt. Key changing tumblers. Nickel plated knob, dial and plate. Can be made to order for left hand doors.

No.	Material, Case		For Doors	Tumblers	Combinations	Net Weight Per Lock
2081	Japanned iron	Fire proof	Up to 5⅞ in.	3	500,000	4 15/16 lbs.
2082	Japanned iron	Fire proof	Up to 5⅞ in.	4	40,000,000	5⅜ lbs.
02082	Bronze	Fire proof	Up to 5⅞ in.	4	40,000,000	5 11/16 lbs.
2083	Japanned iron	Fire proof, with tube	Up to 1½ in.	4	40,000,000	5 3/16 lbs.
2084	Japanned iron	With burglar proof spindle	To order only	4	40,000,000	4⅞ lbs.
02084	Bronze	With burglar proof spindle	To order only	4	40,000,000	5 3/16 lbs.

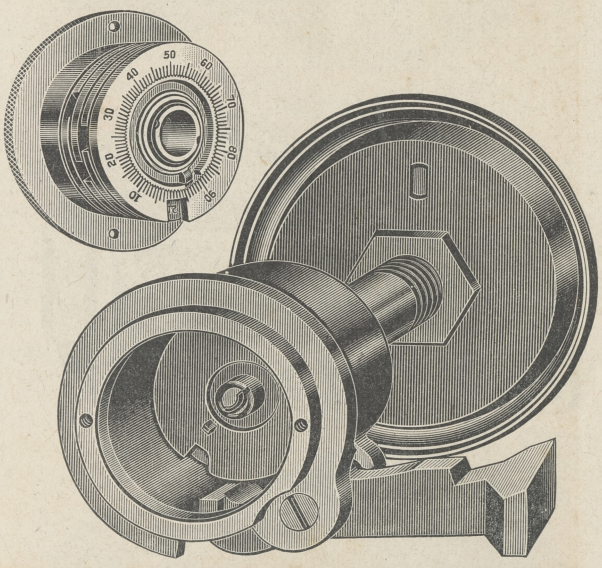
When ordering above locks specify exact thickness from the outside surface of door to the inner plate on which the lock rests.

ONE LOCK IN A BOX

COMBINATION SAFE LOCK

Cut One-half Size

Illustration is Right Hand



No. 2097

Fire proof. Steel tube and direct shaft. Combined fence and dog. Hand changing tumblers. Nickel plated knob, dial and plate.

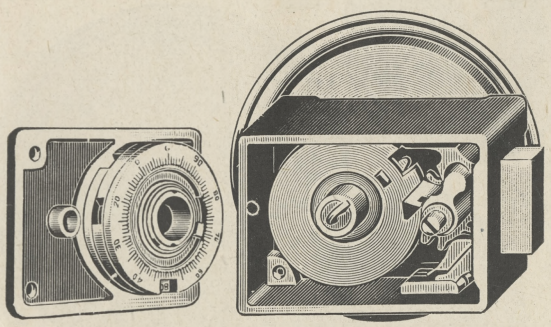
No.	Size, Inches	Material, Case	For Door	Tumblers	Combinations	Net Weight Per Lock
2096	3 x 1⅝	Iron, Japanned	Up to	3	1,000,000	3⅜ lbs.
2097	3 x 1⅝	Iron, Japanned	3 in. thick	4	100,000,000	3¼ lbs.

When ordering specify exact thickness from the outside surface of door to the inner plate on which the lock rests.

COMBINATION SAFE LOCK

Cut One-half Size

Illustration is Right Hand



No. 2091

Heavy bronze sliding bolt. Fire proof. Nickel plated knob, dial and plate. Direct shaft, with steel tube. 3 hand changing tumblers.

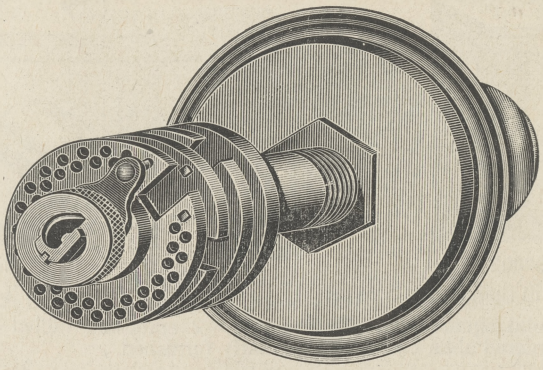
No.	Size, Inches	Material, Case	For Door	Combinations Possible	Net Weight Per Lock
2091	2⅝ x 1⅞ x 1⅛	Iron, Japanned	Made to order any thickness up to 3 inch	1,000,000	1⅞ lbs.

When ordering specify exact thickness from the outside surface of door to the inner plate on which the lock rests.

ONE LOCK IN A BOX

COMBINATION SAFE LOCKS

Cuts One-half Size

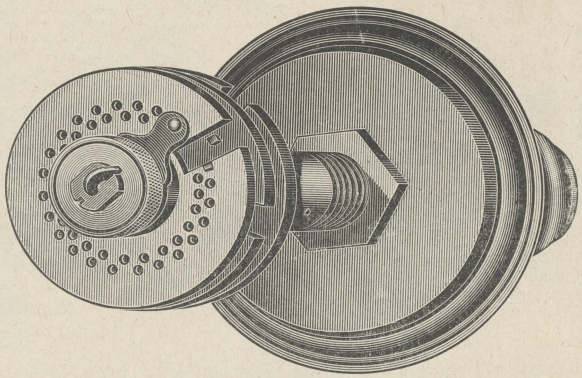


No. 2055

Without a case. Direct shaft. Combined shaft tube, flange and tumbler stump. Nickel plated knob and dial. Hand changing tumblers.

No.		For Door	Tumblers	Combinations	Net Weight Per Lock
2055	Fire Proof	2¼ inch*	3	484	1 15/16 lbs.

*Can be made to order for other thicknesses up to 5¾ inch.



No. 2059

Without a case. Direct shaft. Combined shaft tube, flange and tumbler stump. Nickel plated knob and dial. Hand changing tumblers.

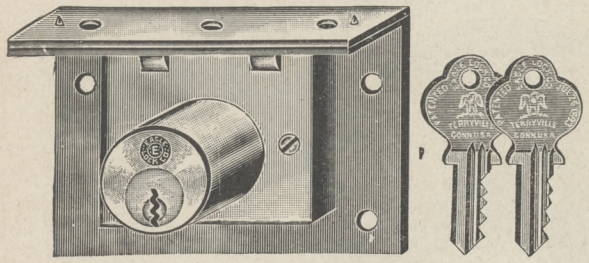
No.		For Door	Tumblers	Combinations	Net Weight Per Lock
2059	Fire proof	2¼ inch*	3	484	2½ lbs.

*Can be made to order for other thicknesses up to 5¾ inch.

When ordering above locks specify exact thickness from the outside surface of door to the inner plate on which the lock rests.

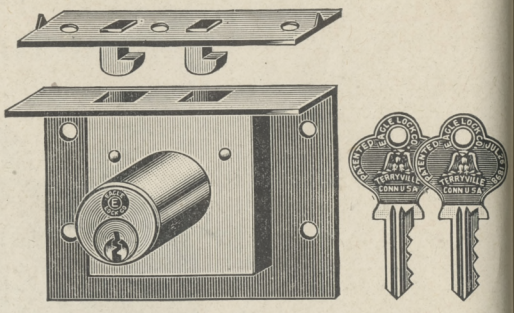
PIN TUMBLER CHEST LOCKS

Cuts One-half Size



No. 03002

Cylinder 1⅛ inch in diameter. Screwed



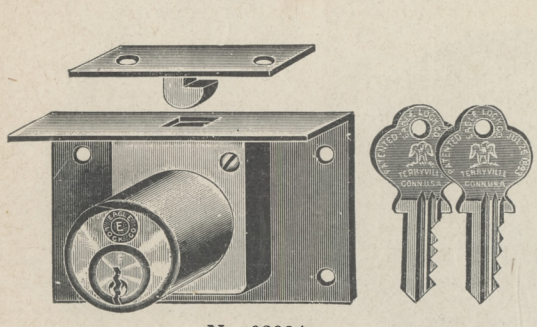
No. 03006

Cylinder ⅞ inch in diameter.

Square selvedge. Solid square box. Double link. 2 embossed milled German silver keys each. No two locks alike. If ordered alike 1 key each regularly furnished.

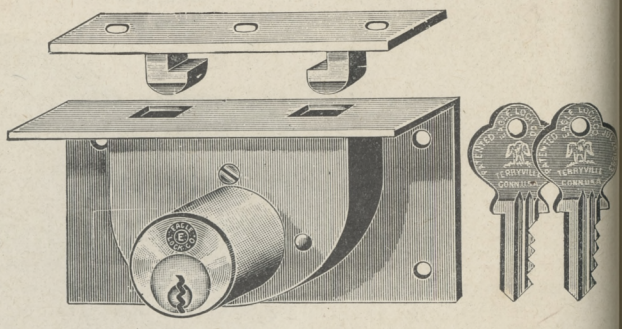
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03001	3 x 2	1⅛ in.	All brass	1 in.	Practically Unlimited	Practically Unlimited	11305	5 15/16 lbs.
03002	3½ x 2¼	1¼ in.	All brass	1 in.			11305	7¼ lbs.
03003	4 x 2⅝	1½ in.	All brass	1 in.			11305	9¼ lbs.
03006	3 x 2¼	1⅛ in.	All brass	⅞ in.			11605	5 1/16 lbs.

*No. 03006 made to order for wood ¾, 1, 1¼, 1½, and 1¾ inch thick. Other numbers for wood ⅞ 1¼, 1½ and 1¾ inch thick without extra charge. Other thicknesses of wood at an extra price.



No. 03004

Single Link



No. 03005

Double Cast Link

Square selvedge. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike 1 key each regularly furnished. Cylinder 1⅛ inch in diameter.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03004	3 x 2	1 in.	All brass	1 in.	Practically Unlimited	Practically Unlimited	11305	5¼ lbs.
03005	4 x 2⅛	1¼ in.	All brass	1 in.			11305	8 5/16 lbs.
03005S	4 x 2⅛	1¼ in.	All brass	1 in.			11305	8 5/16 lbs.

No. 03005S lock is self-locking.

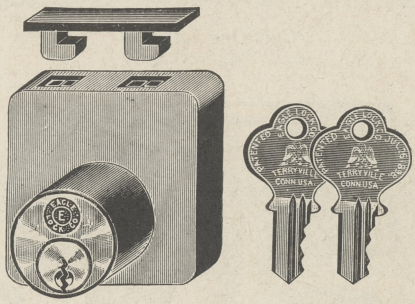
*No. 03004 made to order for wood ¾, ⅞, 1¼, 1½ and 1¾ inch thick, No. 03005 for wood 1¼, 1½ and 1¾ inch thick, without extra charge. Other thicknesses of wood at an extra price.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

ONE LOCK IN A BOX

PIN TUMBLER CASH BOX LOCK

Cut One-half Size



No. 03301

Solid square box. Double link. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinder 1⅛ inch in diameter.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Length of Cylinder*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03301	2 x 2	1¼ in.	All brass	½ in.	Practically Unlimited	Practically Unlimited	11301	4¾ lbs.

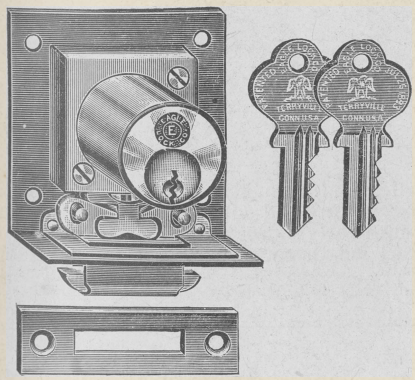
*Also made to order with cylinder ¾, ⅞, 1, 1¼, 1½ and 1¾ inch long without extra charge. Other lengths of cylinder at an extra price.

Locks furnished alike, alike in sets or Master Keyed, at an extra price.

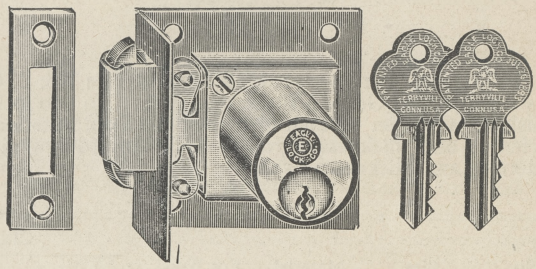
ONE LOCK IN A BOX

PIN TUMBLER HOOK BOLT LOCKS

Cuts One-half Size



No. 03083
For Desks



No. 03033
For Sliding Doors

Square selvedge. Self-locking. Screwed. Heavy double hook bolt. Bolt does not draw back into case. Brass strike No. 03033. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinders 1⅛ inch in diameter.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03083	2¼ x 2⅜	1¼ in.	All brass	⅞ in.	Practically	Practically	11305	5¼ lbs.
03033	2¼ x 2⅜	1¼ in.	All brass	⅞ in.	Unlimited	Unlimited	11305	5¼ lbs.

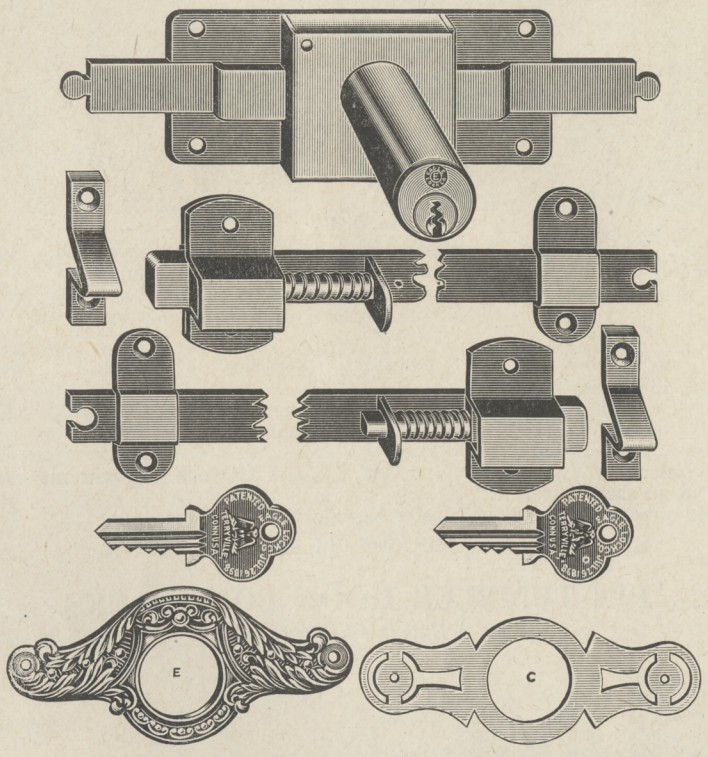
*Also made to order for wood ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

ONE LOCK IN A BOX

PIN TUMBLER "PASQUIL" DESK LOCK

Cuts One-half Size



E C

Self-locking. Brass plated. 2 brass strikes No. 2147, buffed and lacquered. Cylinder gold plated. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinder ⅞ inch in diameter. Two bolts locking into each end of desk. Made to order for any length and thickness of rail desired. In ordering give exact length between the arms not including the tongue and thickness of rail.

No.	Size Inches	Material	For Wood Regular	Changes		Escutcheon	Key Blank Used
				Possible	Master Keyed		
3093C	4 x 1⅝	Steel	1½ in.	Practically	Practically	Wrought, gilt No. 3073C	11605
3093E	4 x 1⅝	Steel	1½ in.	Unlimited	Unlimited	Cast Fancy, gilt No. 3073E	11605

Locks furnished alike, alike in sets or Master Keyed at an extra price.

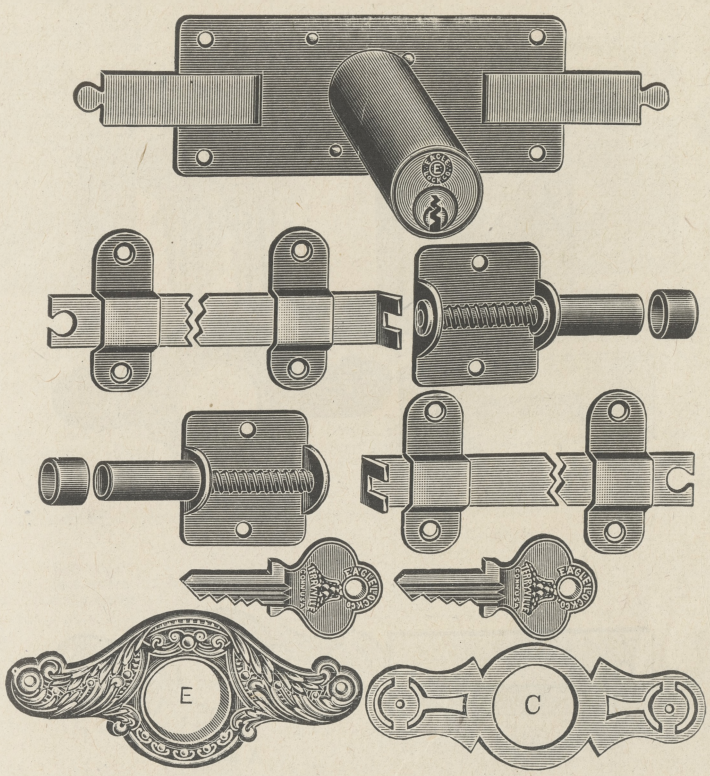
FANCY CAST BRONZE ESCUTCHEON, WITH ANY LETTERING DESIRED FURNISHED AT SPECIAL PRICES.

PACKED WITH SCREWS FOR STRIKES AND ESCUTCHEONS

PACKED TO ORDER

PIN TUMBLER "PASQUIL" DESK LOCKS

Cuts One-half Size



E C

Self locking. Brass plated. 2 brass strikes No. 3097. Cylinder gold plated. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinder ⅞ inch in diameter. Two bolts locking into each end of desk. Made to order for any length and thickness of rail desired. In ordering give exact length between the arms not including the tongue and thickness of rail.

No.	Size Inches	Material	For Wood Regular	Changes		Escutcheon	Key Blank Used
				Possible	Master Keyed		
3097C	4 x 1⅝	Steel	1½ in.	Practically	Practically	Wrought, gilt No. 3073C	11305
3097E	4 x 1⅝	Steel	1½ in.	Unlimited	Unlimited	Cast Fancy, gilt No. 3073E	11305

Locks furnished alike, alike in sets or Master Keyed at an extra price.

FANCY CAST BRONZE ESCUTCHEON, WITH ANY LETTERING DESIRED

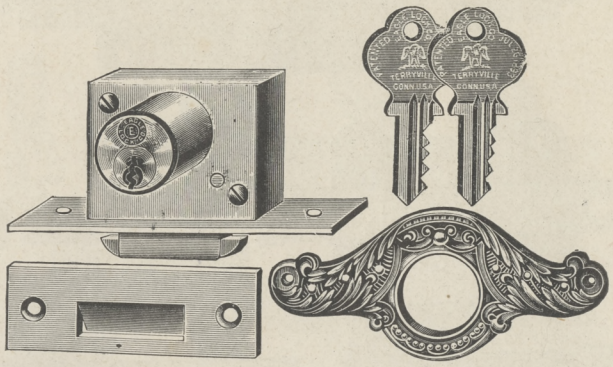
FURNISHED AT SPECIAL PRICES

PACKED WITH SCREWS FOR ESCUTCHEON

PACKED TO ORDER

PIN TUMBLER ROLL-TOP DESK LOCKS

Cuts One-half Size



C and E

E



A

A and C

3½ x 1½ inch. Mortise. Self-locking. Solid square steel box. Screwed. Brass bolt. Bolt does not draw back into case. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinder ⅞ inch in diameter and regularly made for 1½ inch desk rail, but can be made to order for other thicknesses of rail at an extra price. Changes practically unlimited.

Have removable cylinder. To remove: Hold the lock with the selvedge up and the cylinder towards you, then push the right hand hook into the bolt as far as it will go, when the cylinder can be detached or attached as desired.

No.	Selvedge to Center of Cylinder	Selvedge	Brass Strike	Gilt Escutcheon	Key Blank Used	Net Weight Per Dozen
3073A	1 in.	Brass	Plain, No. 3073A	Wrought, No. 3073C	11305	6½ lbs.
3073C	1 in.	Brass	Self-closing, No. 3073C	Wrought, No. 3073C	11305	6½ lbs.
3073E	1 in.	Brass	Self-closing, No. 3073C	Cast Fancy, No. 3073E	11305	6½ lbs.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

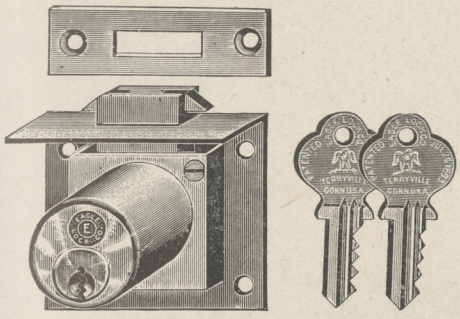
FANCY CAST BRONZE ESCUTCHEON, WITH ANY LETTERING DESIRED FURNISHED AT SPECIAL PRICES

PACKED WITH SCREWS

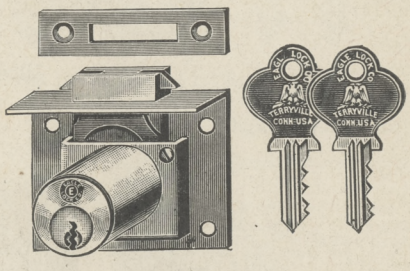
ONE LOCK IN A BOX

PIN TUMBLER HOOK BOLT DESK LOCKS

Cuts One-half Size



No. 03052
Cylinder 1⅛ inch in diameter
Brass Strike No. 03051



No. 03062
Cylinder ⅞ inch in diameter
Brass Strike No. 03061

Square selvedge. Screwed. Heavy double hook bolt which withdraws from view when unlocked. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes: Possible	Changes: Master Keyed	Key Blank Used	Net Weight Per Dozen
03051	2¼ x 2	⅞ in.	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11305	4 11/16 lbs.
03052	2¼ x 2⅛	1 in.	All brass	⅞ in.			11305	4⅞ lbs.
03053	2¼ x 2⅜	1¼ in.	All brass	⅞ in.			11305	5 lbs.
03054	2¼ x 2⅝	1½ in.	All brass	⅞ in.			11305	5¼ lbs.
03055	2¼ x 2⅞	1¾ in.	All brass	⅞ in.			11305	5 9/16 lbs.
03056	2¼ x 3⅛	2 in.	All brass	⅞ in.			11305	5¾ lbs.
03057	2¼ x 3⅜	2¼ in.	All brass	⅞ in.			11305	6 lbs.
03058	2¼ x 3⅝	2½ in.	All brass	⅞ in.			11305	6¼ lbs.
03061	2 x 1½	¾ in.	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11605	2⅞ lbs.
03062	2 x 1 11/16	⅞ in.	All brass	⅞ in.			11605	3 lbs.
03063	2 x 1¾	1 in.	All brass	⅞ in.			11605	3 1/16 lbs.
03064	2 x 1⅞	1⅛ in.	All brass	⅞ in.			11605	3 3/16 lbs.
03065	2 x 2	1¼ in.	All brass	⅞ in.			11605	3¼ lbs.
03066	2 x 2 3/16	1⅜ in.	All brass	⅞ in.			11605	3 5/16 lbs.
03067	2 x 2 5/16	1½ in.	All brass	⅞ in.			11605	3 7/16 lbs.

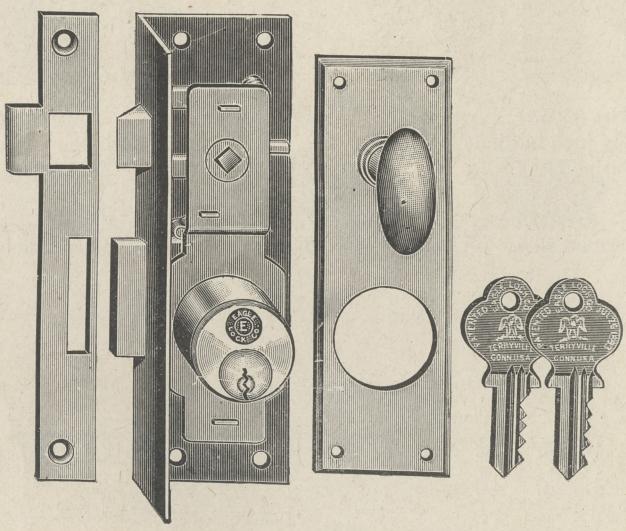
*Also made to order for wood ¾ inch thick without extra charge, other thicknesses of wood at an extra price.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

PIN TUMBLER CUPBOARD LOCKS

Cut One-half Size

Illustration is Right Hand



No. 03192D

Buffed and lacquered finish. Square selvedge. Broad heavy bolts. No. 03192C Knob and escutcheon 4½ x 1½ inch. Brass strike No. 02222. 2 embossed milled German silver keys each. No two locks alike. If ordered alike 1 key each regularly furnished. Cylinders 1⅛ inch in diameter. Made regular with hub for $\frac{3}{16}$ inch spindle, but can be made to order with hub for $\frac{5}{16}$ inch spindle. Made to order for left hand doors.

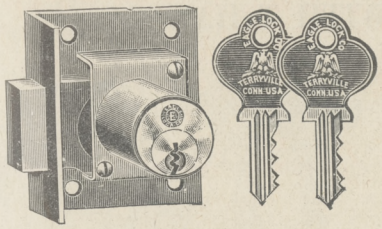
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03192C	5 x 1½	¾ in.	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11305	$10\frac{5}{16}$ lbs.
03192D	5 x 1⅝	⅞ in.	All brass	⅞ in.			11305	$10\frac{11}{16}$ lbs.
03192E	5 x 1¾	1 in.	All brass	⅞ in.			11305	$10\frac{7}{8}$ lbs.
03192F	5 x 2	1¼ in.	All brass	⅞ in.			11305	$11\frac{7}{16}$ lbs.
03192G	5 x 2¼	1½ in.	All brass	⅞ in.			11305	$12\frac{3}{16}$ lbs.

*Also made to order for wood ¾, 1, 1⅛, 1¼, 1½ and 1¾ inch thick at an extra price.

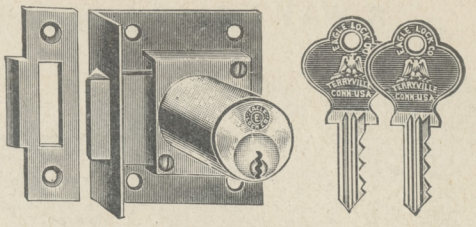
Locks furnished alike, alike in sets or Master Keyed at an extra price.

PIN TUMBLER CUPBOARD LOCKS

Cuts One-half Size and Right Hand



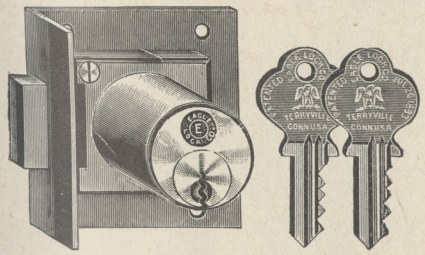
No. 03163 Dead Bolt



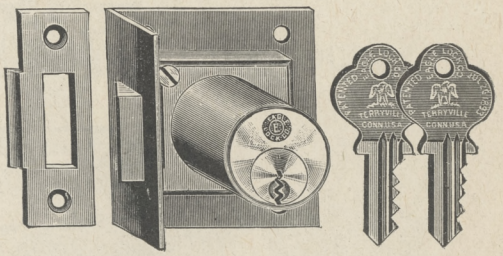
No. 03183 Latch Bolt. Strike No. 03273A

Square selvedge. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinders 7/8 inch in diameter. Made to order for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
03161	2 x 1 9/16	3/4 in.	All brass	7/8 in.			11605	2 3/4 lbs.
03162	2 x 1 11/16	7/8 in.	All brass	7/8 in.			11605	2 7/8 lbs.
03163	2 x 1 13/16	1 in.	All brass	7/8 in.	Practically	Practically	11605	2 15/16 lbs.
03164	2 x 1 7/8	1 1/8 in.	All brass	7/8 in.			11605	3 lbs.
03165	2 x 2	1 1/4 in.	All brass	7/8 in.	Unlimited	Unlimited	11605	3 1/16 lbs.
03166	2 x 2 1/8	1 3/8 in.	All brass	7/8 in.			11605	3 3/16 lbs.
03167	2 x 2 1/4	1 1/2 in.	All brass	7/8 in.			11605	3 1/4 lbs.
03181	2 x 1 1/2	3/4 in.	All brass	7/8 in.			11605	2 15/16 lbs.
03182	2 x 1 11/16	7/8 in.	All brass	7/8 in.			11605	3 lbs.
03183	2 x 1 3/4	1 in.	All brass	7/8 in.			11605	3 1/8 lbs.



No. 03170 Dead Bolt



No. 03189 Latch Bolt. Strike No. 6001 1/2A

Square selvedge. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinders 1 1/8 inch in diameter. Made to order for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
03168	2 1/4 x 1 7/8	3/4 in.	All brass	7/8 in.			11305	4 1/4 lbs.
03169	2 1/4 x 2	7/8 in.	All brass	7/8 in.			11305	4 3/8 lbs.
03170	2 1/4 x 2 1/8	1 in.	All brass	7/8 in.			11305	4 1/2 lbs.
03170B	2 1/4 x 2 1/8	1 in.	All brass	7/8 in.			11305	4 1/2 lbs.
03171A	2 1/4 x 2 3/8	1 1/8 in.	All brass	7/8 in.			11305	4 5/8 lbs.
03171	2 1/4 x 2 3/8	1 1/4 in.	All brass	7/8 in.			11305	4 3/4 lbs.
03171B	2 1/4 x 2 3/8	1 1/4 in.	All brass	7/8 in.	Practically	Practically	11305	4 15/16 lbs.
03172	2 1/4 x 2 5/8	1 1/2 in.	All brass	7/8 in.	Unlimited	Unlimited	11305	4 15/16 lbs.
03172B	2 1/4 x 2 5/8	1 3/4 in.	All brass	7/8 in.			11305	5 1/4 lbs.
03173	2 1/4 x 2 7/8	1 3/4 in.	All brass	7/8 in.			11305	5 1/4 lbs.
03173B	2 1/4 x 2 7/8	2 in.	All brass	7/8 in.			11305	5 7/16 lbs.
03174	2 1/4 x 3 1/8	2 in.	All brass	7/8 in.			11305	5 7/16 lbs.
03174B	2 1/4 x 3 1/8	2 in.	All brass	7/8 in.			11305	5 11/16 lbs.
03175	2 1/4 x 3 3/8	2 1/4 in.	All brass	7/8 in.			11305	5 15/16 lbs.
03176	2 1/4 x 3 5/8	2 1/2 in.	All brass	7/8 in.				
03189	2 1/4 x 2 1/8	1 in.	All brass	7/8 in.			11305	4 3/4 lbs.

Nos. 03170B, 03171B, 03172B, 03173B, and 03174B Locks have 1/2 inch throw of bolt.

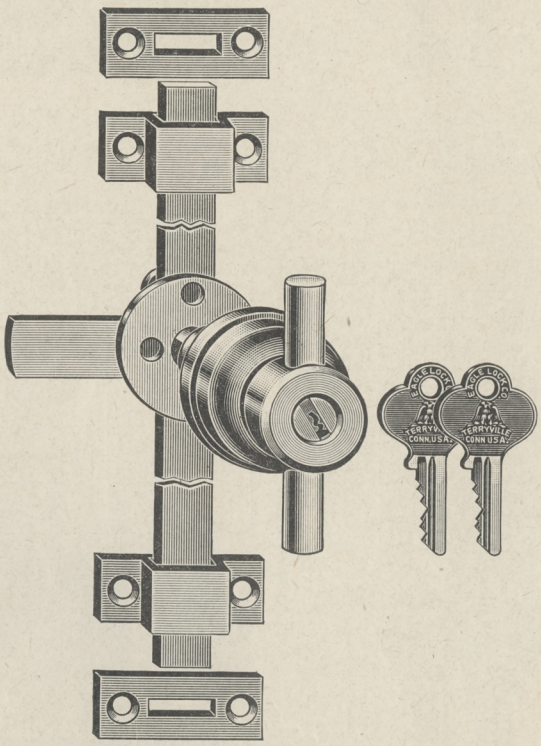
*Also made to order for wood 3/4 inch thick without extra charge. Other thicknesses of wood at an exta price.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

ONE LOCK IN A BOX

3 WAY PIN TUMBLER LOCK WITH T HANDLE

Cut One-half Size



No. 03087

03085. Top and bottom bolts and cam operated by a quarter turn of the T handle except when T handle is locked by key. Key can be withdrawn only when bolts are in locked position. With dead locking bolt.

03086. Same as 03085 except key can be withdrawn when in either locked or unlocked position.

03087. Top and bottom bolts and cam operated by a quarter turn of T handle when T handle is unlocked by key. Spring action on locking mechanism automatically locks the T handle in vertical position when the T handle is turned to project the top and bottom bolts and cam. Key can be withdrawn in either locked or unlocked position. Spring locking bolt.

2 embossed milled German silver keys each. No two locks alike. Made to order for any length and thickness of door desired. For either wood or metal.

No.	Diameter Size Inches	Material	Operation	Key Blank Used	Net Weight Per Dozen
03085	1½	Bronze*	See above	11625	lbs.
03086	1½	Bronze*	See above	11625	lbs.
03087	1½	Bronze*	See above	11625	lbs.

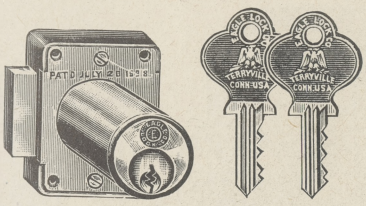
*Long bolts are steel.

FURNISHED WITH SCREWS FOR ATTACHING

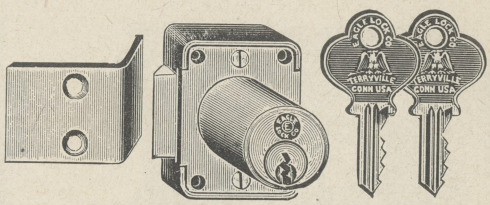
PACKED TO ORDER

PIN TUMBLER WARDROBE LOCKS

Cuts One-half Size



No. 03131
Heavy Dead Bolt
For either right or left hand doors.



No. 03111
Cast Latch Bolt. Brass Strike No. 5312
Made to order for left hand doors.

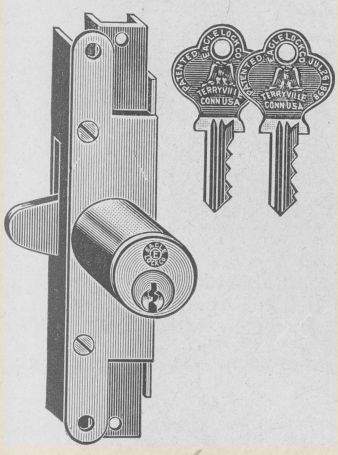
Solid square box. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinder 7/8 inch in diameter.

No.	Size Inches	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
03131	1 5/8 x 1 1/4	All brass	7/8 in.	Practically Unlimited	Practically Unlimited	11605	3 lbs.
03111	1 5/8 x 1 1/4	All brass	7/8 in.			11605	3 7/8 lbs.

*Also made to order for wood 5/8 and 3/4 inch thick, without extra charge. Other thicknesses of wood at an extra price. Locks furnished alike, alike in sets or Master Keyed at an extra price.

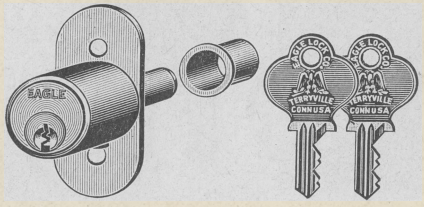
PACKED WITH SCREWS ONE LOCK IN A BOX

FOR METAL CABINETS



No. 3090
Three way locking device. Rods lock the top and bottom of doors and a bolt locks the center. Regular without rods. Screwed.

SHOW CASE LOCK



No. 03377
Brush Brass Finish

Can be made for wood from 7/8 inch to 1 1/4 inch thick at an extra price.

2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinder 7/8 inch in diameter.

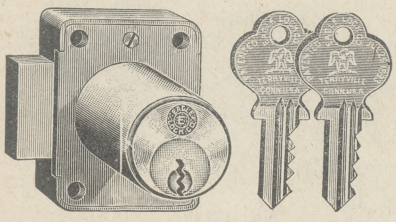
No.	Size Inches	Material	For Wood	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
3090	4 x 7/8	Steel, nickel plated	7/8 in.*	Practically Unlimited	Practically Unlimited	11605	4 1/8 lbs.
03377	2 x 7/8	All brass	7/8 in.			11601	2 7/8 lbs.

*Also made to order for other thicknesses of wood at an extra price.
Locks furnished alike, alike in sets or Master Keyed at an extra price.

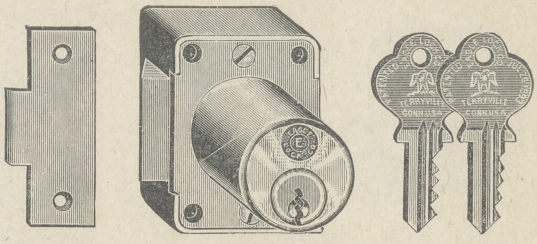
ONE LOCK IN A BOX

PIN TUMBLER WARDROBE LOCKS

Cuts One-half Size



No. 03121
Heavy Dead Bolt
For either right or left hand doors.

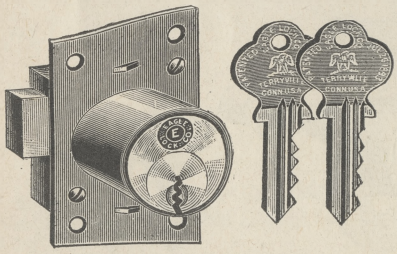


No. 03101 Right Hand
Cast Latch Bolt. Brass Strike No. 630B
Made to order for left hand doors.

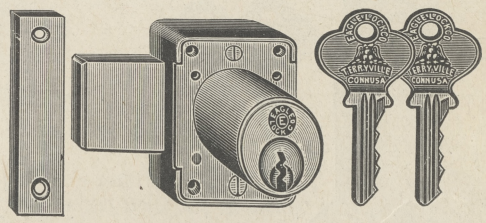
Solid box. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinders 1⅛ inch in diameter.

No.	Size Inches	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
03121	2 x 1½	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11305	5 lbs.
03122	2 x 1¾	All brass	⅞ in.			11305	5¼ lbs.
03123	2 x 2	All brass	⅞ in.			11305	5⅝ lbs.
03101	2 x 1½	All brass	⅞ in.			11305	5⅜ lbs.

*Also made to order for wood 1, 1¼ and 1½ inch thick without extra charge. Other thicknesses of wood at an extra price.



No. 03151
Heavy Dead Bolt
Cylinder 1⅛ inch in diameter.



No. 03130
Heavy Dead Bolt with ¾ inch Throw
Cylinder ⅞ inch in diameter. Strike No. 03061A3

Solid square box. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished.

For either right or left hand doors.

No.	Size Inches	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
03151	2½ x 1½	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11305	4¾ lbs.
03152	2¾ x 1¾	All brass	⅞ in.			11305	5¼ lbs.
03153	3 x 2	All brass	⅞ in.			11305	5¾ lbs.
03130	1⅝ x 1¼	All brass	⅞ in.			11605	3 lbs.

*No. 03130 also made to order for ⅝ and ¾ inch wood. Other Nos. for wood 1, 1¼, 1½ inch thick, without extra charge. Other thicknesses of wood at an extra price.

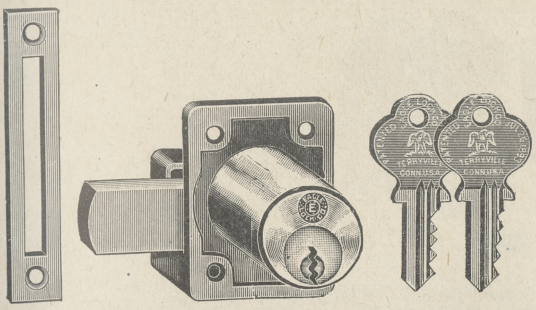
Locks furnished alike, alike in sets or Master Keyed at an extra price.

Nos. 03121, 03122, 03123, 03101 Locks packed with Screws

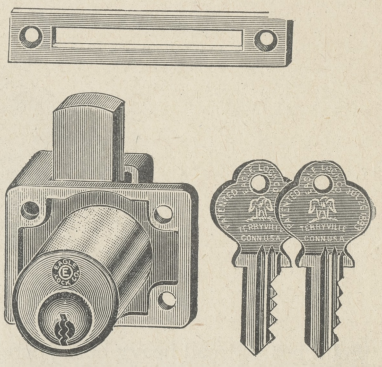
ONE LOCK IN A BOX

PIN TUMBLER LOCKER AND DRAWER LOCKS

Cuts One-half Size



No. 03341
Heavy Bronze Bolt projects 1 inch
For either right or left hand doors

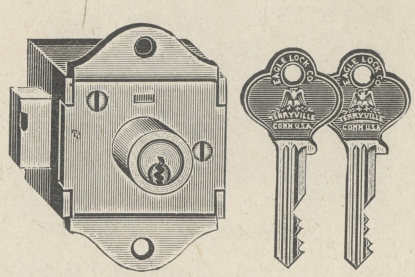


No. 03241
Heavy Bronze Bolt projects $\frac{13}{16}$ inch

Bronze strike No. 03341. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinders $1\frac{1}{8}$ inch in diameter.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes: Possible	Changes: Master Keyed	Key Blank Used	Net Weight Per Dozen
03341	2 x $1\frac{1}{2}$	$\frac{3}{4}$ in.	Cast Bronze	$\frac{7}{8}$ in.	Practically	Practically	11305	$6\frac{13}{16}$ lbs.
03241	2 x $1\frac{1}{2}$	$\frac{3}{4}$ in.	Cast Bronze	$\frac{7}{8}$ in.	Unlimited	Unlimited	11305	$6\frac{13}{16}$ lbs.

*Also made to order for wood 1, $1\frac{1}{4}$ and $1\frac{1}{2}$ inch thick without extra charge. Other thicknesses of wood at an extra price. Packed with screws. One lock in a box.



Broad heavy brass bolt. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinders $\frac{5}{8}$ inch in diameter. Made to order for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material, Case	Length of Cylinder	Changes: Possible	Changes: Master Keyed	Key Blank Used	Net Weight Per Dozen
3342	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel Black	$\frac{1}{4}$ in.	Practically	Practically	11617	$4\frac{1}{4}$ lbs.
3343	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel Japanned	$\frac{1}{4}$ in.	Unlimited	Unlimited	11617	$4\frac{7}{8}$ lbs.

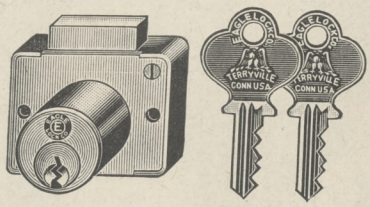
No. 3342 lock has square end spring bolt. No. 3343 lock has dead bolt.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

ONE-HALF DOZEN IN A BOX

PIN TUMBLER DRAWER LOCKS

Cuts One-half Size



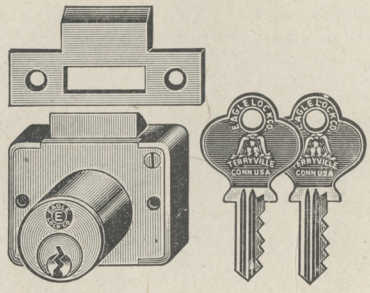
No. 03231

Solid box. Broad heavy bolt. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinder ⅞ inch in diameter.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03231	1⅝ x 1¼	$\frac{11}{16}$ in.	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11605	3¼ lbs.

*Also made to order for wood ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

Locks furnished alike, alike in sets or Master Keyed at an extra price.



No. 03231½

Solid box. Broad heavy latch bolt. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike, 1 key each regularly furnished. Cylinders ⅞ inch in diameter.

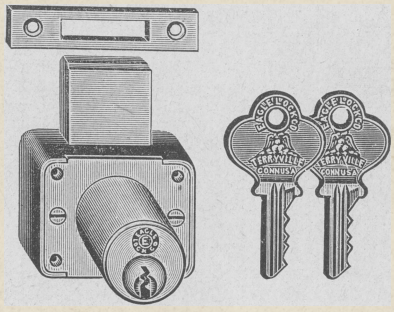
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03231½	1⅝ x 1¼	$\frac{11}{16}$ in.	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11605	3¼ lbs.

*Also made to order for wood ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

PIN TUMBLER DRAWER LOCKS

Cuts One-half Size



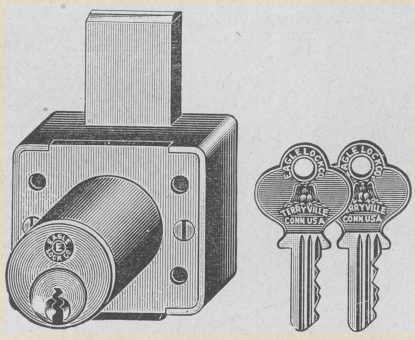
No. 03230

Solid square box. Screwed. Heavy dead bolt with ¾ inch throw. 2 embossed milled German silver keys each. Brass strike No. 03061. No two locks alike. If ordered alike, one key each regularly furnished. Cylinder ⅞ inch in diameter.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03230	1⅝ x 1¼	⅝ in.	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11605	4¾ lbs.

*Also made to order for wood ¾ inch thick, without extra charge. Other thicknesses of wood at an extra price.

Locks furnished alike, alike in sets or Master Keyed at an extra price.



No. 03237

Solid square box. Screwed. Broad heavy bolt with 1⅛ inch throw. Bolt projects ⅛ inch when unlocked. 2 embossed milled German silver keys each. No two locks alike. If ordered alike, 1 key each regularly furnished. Cylinder 1⅛ inch in diameter.

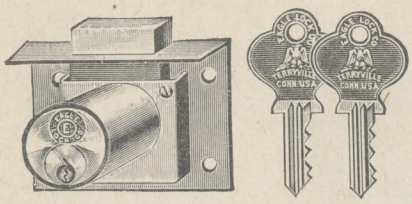
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
03237	2 x 1¾	⅞ in.	All brass	⅞ in.	Practically Unlimited	Practically Unlimited	11305	lbs.

*Also made to order for wood ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

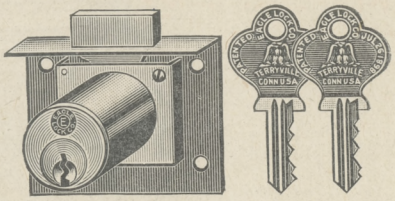
Locks furnished alike, alike in sets or Master Keyed at an extra price.

PIN TUMBLER DRAWER LOCKS

Cuts One-half Size



No. 03201



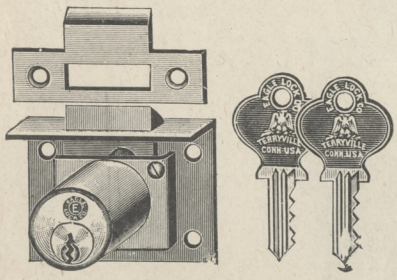
No. 03201R

Square selvedge. Broad heavy bolt. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished. Cylinders 7/8 inch in diameter.

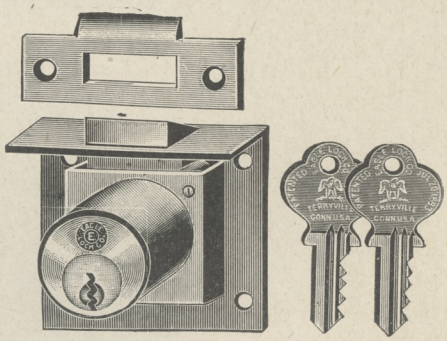
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
03201	2 x 1 9/16	3/4 in.	All brass	7/8 in.	Practically Unlimited	Practically Unlimited	11605	2 3/4 lbs.
03201R	2 x 1 9/16	13/16 in.	All brass	7/8 in.			11605	3 lbs.
03202	2 x 1 11/16	7/8 in.	All brass	7/8 in.			11605	2 13/16 lbs.
03203	2 x 1 13/16	1 in.	All brass	7/8 in.			11605	2 15/16 lbs.
03204	2 x 1 7/8	1 1/8 in.	All brass	7/8 in.			11605	3 lbs.
03205	2 x 2	1 1/4 in.	All brass	7/8 in.			11605	3 1/16 lbs.
03206	2 x 2 3/16	1 3/8 in.	All brass	7/8 in.			11605	3 3/16 lbs.
03207	2 x 2 5/16	1 1/2 in.	All brass	7/8 in.			11605	3 1/4 lbs.

No. 03201R lock has 11/32 inch throw of bolt.

*Nos. 03201 and 03201R made to order for wood 5/8 and 3/4 inch thick, other numbers for wood 3/4 inch thick without extra charge. Other thicknesses of wood at an extra price.



No. 03271
Cylinder 7/8 inch in diameter
Brass Strike No. 03273A



No. 03279
Cylinder 1 1/8 inch in diameter
Brass Strike No. 6001 1/2A

Square selvedge. Broad heavy cast brass latch bolt. Screwed. 2 embossed milled German silver keys each. No two locks alike. If ordered alike one key each regularly furnished.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
03271	2 x 1 9/16	3/4 in.	All brass	7/8 in.	Practically Unlimited	Practically Unlimited	11605	3 lbs.
03272	2 x 1 11/16	7/8 in.	All brass	7/8 in.			11605	3 1/16 lbs.
03273	2 x 1 13/16	1 in.	All brass	7/8 in.			11605	3 3/16 lbs.
03279	2 1/4 x 2 1/8	1 in.	All brass	7/8 in.			11305	4 7/8 lbs.

*Also made to order for wood 3/4 inch thick without extra charge. Other thicknesses of wood at an extra price.

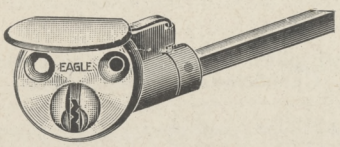
Locks furnished alike, alike in sets or Master Keyed at an extra price.

ONE LOCK IN A BOX

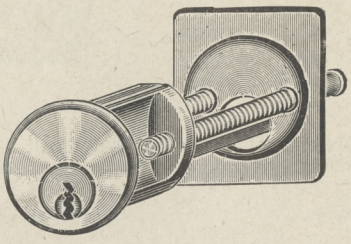
PIN TUMBLER CYLINDERS FOR SPECIAL PURPOSES

Some of the Special Patterns We Make. Other Special Designs Made to Order.

Cuts One-half Size



No. 3612

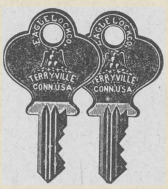


No. 3608



Rear End View Showing Style of Cam — Front View

No. 03363





Rear End View Showing Style of Cam — Front View

No. 3603



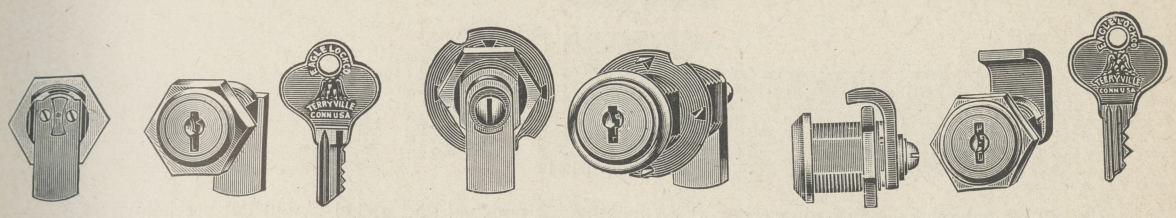
No. 3609



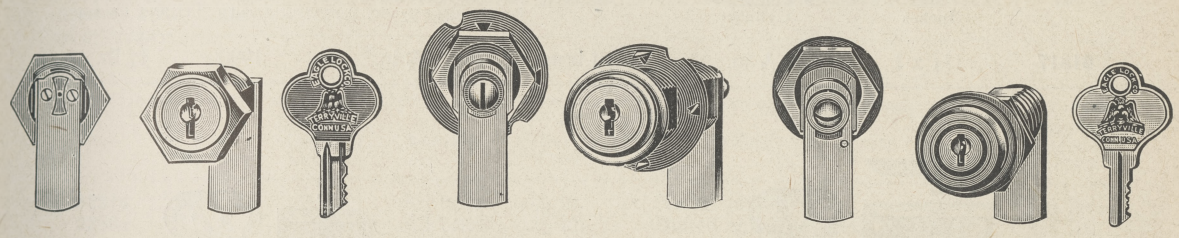
No. 3611

DISC TUMBLER CYLINDERS

Cuts One-half Size



No. 901 **No. 901W** **No. 905¼**



No. 903 **No. 903W** **No. 909¼W**

Brass cylinder. Rustless alloy plug brass plated. Steel cam brass plated. Steel nut cadmium plated. Head ⅞ inch in diameter. Barrel ¾ inch diameter. Swinging bolt or cam. Made for ¾ inch hole in panel. 2 flats on side of barrel. Milled nickel plated brass keys. 5 disc tumblers. 228 changes of keys.

No.	Length of Cam from Center of Cylinder	Distance from Face of Cam to Underside of Head	Made For	Cam Makes A	Key Blank Used	Net Weight Per Dozen
901	⅞ in.	9/16 in.	Metal	Full turn	0710	1⅜ lbs.
901¼	⅞ in.	9/16 in.	Metal	Quarter turn	0710	1⅜ lbs.
901½	⅞ in.	9/16 in.	Metal	Half turn	0710	1⅜ lbs.
903	1 3/16 in.	9/16 in.	Metal	Full turn	0710	1½ lbs.
903¼	1 3/16 in.	9/16 in.	Metal	Quarter turn	0710	1½ lbs.
903½	1 3/16 in.	9/16 in.	Metal	Half turn	0710	1½ lbs.
901W	⅞ in.	1⅛ in.	⅞ in. Wood*	Full turn	0710	2¼ lbs.
901¼W	⅞ in.	1⅛ in.	⅞ in. Wood*	Quarter turn	0710	2¼ lbs.
901½W	⅞ in.	1⅛ in.	⅞ in. Wood*	Half turn	0710	2¼ lbs.
903W	1 3/16 in.	1⅛ in.	⅞ in. Wood*	Full turn	0710	2⅜ lbs.
903¼W	1 3/16 in.	1⅛ in.	⅞ in. Wood*	Quarter turn	0710	2⅜ lbs.
903½W	1 3/16 in.	1⅛ in.	⅞ in. Wood*	Half turn	0710	2⅜ lbs.
905¼	11/16 in.	11/32 in.	Metal	Quarter turn	0710	1⅞ lbs.
909¼W†	1 3/16 in.	⅞ in.	13/16 in. Wood	Quarter turn	0710	2 lbs.

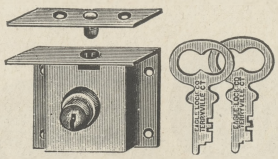
*Can be made for other thicknesses of wood from ½ to 1⅛ inch thick at an extra price.

†Furnished with small holding plate 1⅛ inch in diameter and made so the holding plate and nut are mortised into the wood.

ONE DOZEN IN A BOX

JEWEL CASE AND FANCY BOX LOCKS

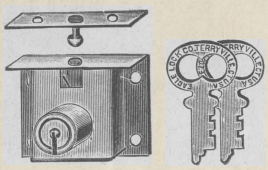
Cuts One-half Size



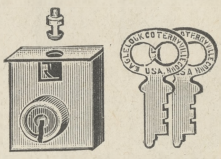
No. 01817

Square selvedge. Solid square box. Self-locking. 2 polished and nickel plated flat steel keys each When unlocked may be used as a catch, and unlatched by pressing end of cylinder.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Key Blank Used	Net Weight Per Dozen
01817	1¼ x 1	9/16 in.	All brass	5/16 in.	1990	¾ lb.



No. 02156

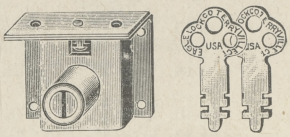


No. 02156A

Square selvedge. Solid square box. 2 polished and nickel plated flat steel keys each.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Key Blank Used	Net Weight Per Dozen
02156	1¼ x 1	9/16 in.	All brass	¼ in.	1990	¾ lb.
02156A	⅞ x 1	9/16 in.	All brass	¼ in.	1990	⅝ lb.

*Can be made to order for wood ⅜ or ½ inch thick without extra charge.



No. 02177

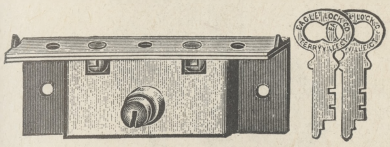
Self-locking. Solid square box. 2 nickel plated flat steel keys each.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Key Blank Used	Net Weight Per Dozen
02177	1¼ x 1	9/16 in.	All brass	⅜ in.	2177	¾ lb.

ONE DOZEN IN A BOX

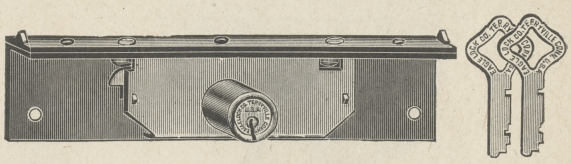
JEWEL CASE AND FANCY BOX LOCKS

Cuts One-half Size



No. 02314

Self-locking. 2 polished and nickel plated flat steel keys each. When unlocked may be used as a catch and unlatched by pressing end of cylinder.

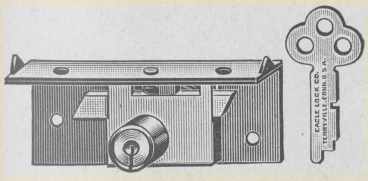


No. 02804

Secure Lever, 2 Polished and Nickel Plated Flat Steel Keys Each

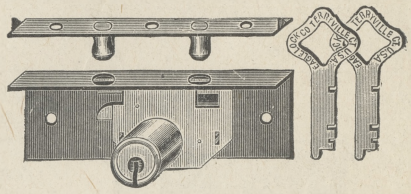
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Finish	Key Blank Used	Net Weight Per Dozen
02314	2¾ x 15/16	9/16 in.	All brass	7/16 in.	Nickel plated	2314	1 11/16 lbs.
02804	4½ x 1	11/16 in.	All brass	½ in.	Buffed and lacquered	2804	2¼ lbs.

Also made to order for wood ⅝-inch thick without extra charge. Other thicknesses of wood at an extra price.



No. 02802

Polished and Nickel Plated Flat Steel Key



No. 01867½

2 Polished and Nickel Plated Flat Steel Keys each. Secure Lever

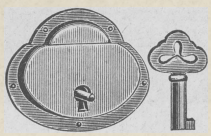
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Finish	Key Blank Used	Net Weight Per Dozen
02802	2½ x 1	11/16 in.	Brass	½ in.	Nickel plated, buffed	5085	15/16 lbs.
01867½	2¾ x 15/16	11/16 in.	All brass	½ in.*	Buffed selvedge and link plate	2804	1⅜ lbs.

*Also made to order for wood ⅝-inch thick without extra charge. Other thicknesses of wood at extra price.

ONE DOZEN IN A BOX

JEWEL CASE AND FANCY BOX LOCKS

Cuts One-half Size



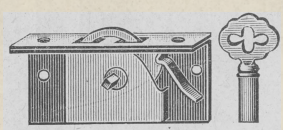
No. 02184



No. 02184½

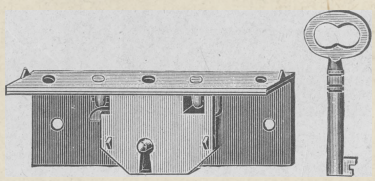
Fancy bow nickel plated key

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
02184	1½ x 1¼	Brass	Nickel plated	2184	⅜ lb.
02184½	1½ x 1¼	Brass	Nickel plated; Embossed cap	2184	⅜ lb.



No. 02811

Selvedge and link buffed. Fancy bow nickel plated key



No. 01867

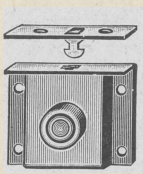
Fine Flat Bow Brass Key Secure Lever

No.	Size Inches	Selvedge to Key-Pin	Material	Finish	Key Blank Used	Net Weight Per Dozen
02811	1⅞ x ⅞	⅜ in.	Brass	Nickel plated	1404	9/16 lbs.
02813	2 13/16 x 1	⅜ in.	Brass	Nickel plated	1404	1¼ lbs.
01867	2¾ x 15/16	11/16 in.	All brass	Buffed selvedge and link plate	01489	1¼ lbs.

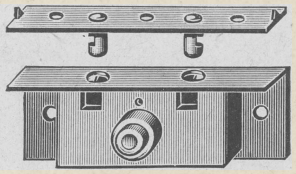
ONE DOZEN IN A BOX

JEWEL CASE AND FANCY BOX CATCHES AND LOCKS

Cuts One-half Size



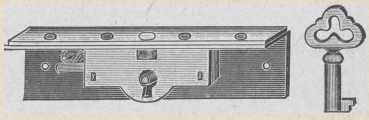
No. 05692



No. 05694

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Finish	Net Weight Per Dozen
05692	1¼ x 1	9/16 in.	All brass	3/8 in.	Nickel plated	¾ lbs.
05694	2¾ x 15/16	9/16 in.	All brass	7/16 in.	Nickel plated	1 11/16 lbs.

THREE DOZEN IN A BOX

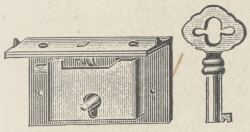


No. 02821

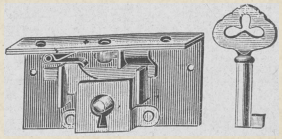
Fancy bow brass plated key

No.	Size Inches	Selvedge to Key-Pin	Material	Finish	Key Blank Used	Net Weight Per Dozen
02821	2¾ x 5/8	15/32 in.	Brass	Buffed selvedge and link plate	2184	9/16 lbs.

ONE DOZEN IN A BOX



No. 02181



No. 02182

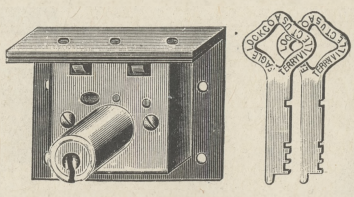
Fancy bow nickel plated key

No.	Size Inches	Selvedge to Key Pin	Material	Finish	Key Blank Used	Net Weight Per Dozen
02181	1½ x 7/8	½ in.	Brass	Nickel plated	2181	½ lb.
02182	1⅞ x 7/8	5/8 in.	Brass	Nickel plated	2182	5/8 lb.

ONE DOZEN IN A BOX

CHEST LOCKS

Cut One-half Size



No. 02126½

Square selvedge. Solid square box. Screwed. Double link. 2 polished and nickel plated flat steel keys each, except Nos. 02126½, 6071½ and 6069½ which are unpolished.

12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood‡	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
7099	1½ x 1 3/16	¾ in.	Steel	¾ in.§	3	1020	252	6099	1 1/16 lbs.
6099	1½ x 1 3/16	¾ in.	All brass	¾ in.§	3	1020	252	6099	1 1/16 lbs.
7088	1¾ x 1 3/16	¾ in.	Steel	¾ in.§	3	1440	288	6080	1⅜ lbs.
6088	1¾ x 1 3/16	¾ in.	All brass	¾ in.§	3	1440	288	6080	1⅜ lbs.
7088½	1¾ x 1 3/16	¾ in.	Steel	¾ in.§	3			6080	1⅜ lbs.
6088½	1¾ x 1 3/16	¾ in.	All brass	¾ in.§	3			6080	1⅜ lbs.
7087	2 x 1 5/16	¾ in.	Steel	¾ in.§	3	1440	288	6080	1½ lbs.
6087	2 x 1 5/16	¾ in.	All brass	¾ in.§	3	1440	288	6080	1⅝ lbs.
7087½	2 x 1 5/16	¾ in.	Steel	¾ in.§	3			6080	1½ lbs.
6087½	2 x 1 5/16	¾ in.	All brass	¾ in.§	3			6080	1⅝ lbs.
2126	2 x 1½	⅞ in.	Steel	¾ in.§	3	252	60	6080	1¾ lbs.
02126	2 x 1½	⅞ in.	All brass	¾ in.§	3	252	60	6080	1¾ lbs.
02126½	2 x 1½	⅞ in.	All brass	¾ in.§	3	252	60	6080	1⅞ lbs.
1058	2¼ x 1 9/16	⅞ in.	Steel	¾ in.§	3	620	120	6080	1⅞ lbs.
1059	2¼ x 1 9/16	⅞ in.	All brass	¾ in.§	3	620	120	6080	1⅞ lbs.
7071	2½ x 1 11/16	1 in.	Steel	¾, 1, 1¼	4	620	120	6075	2⅞ lbs.
6071	2½ x 1 11/16	1 in.	All brass	¾, 1, 1¼	4	620	120	6075	3 lbs.
6071½	2½ x 1 11/16	1 in.	All brass	1 in.	4	620	120	6075	3⅛ lbs.
7070	3 x 2	1⅛ in.	Steel	1, 1¼, 1½	4	1020	252	6069	4⅜ lbs.
6070	3 x 2	1⅛ in.	All brass	1, 1¼, 1½	4	1020	252	6069	4 9/16 lbs.
7069	3½ x 2 5/16	1¼ in.	Steel	1, 1¼, 1½	4	1020	252	6069	5¾ lbs.
6069	3½ x 2 5/16	1¼ in.	All brass	1, 1¼, 1½	4	1020	252	6069	6⅛ lbs.
6069½	3½ x 2 5/16	1¼ in.	All brass	1 in.	4	1020	252	6069	5¾ lbs.
7068	4 x 2 9/16	1⅜ in.	Steel	1¼, 1½, 1¾	4	1020	252	6068	7¼ lbs.
6068	4 x 2 9/16	1⅜ in.	All brass	1¼, 1½, 1¾	4	1020	252	6068	8½ lbs.

No. 7088½, 6088½, 7087½ and 6087½ locks are self-locking.

No. 02126½, 6071½ and 6069½ locks selvedge only polished.

§Also made to order for wood ⅞ inch thick without extra charge.

‡Other thicknesses of wood at an extra price.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

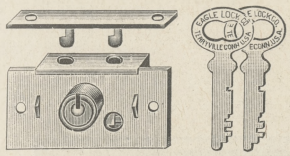
Nos. 7071, 6071, 7070, 6070, 7069, 6069, 7068 and 6068 LOCKS PACKED REGULARLY WITH THREE LENGTHS OF CYLINDERS IN A DOZEN, AS STATED

THE 2½, 3, 3½ and 4 INCH LOCKS, ONE-HALF DOZEN IN A BOX

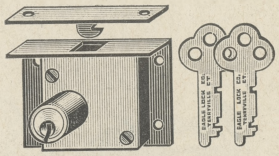
OTHER NUMBERS ONE DOZEN IN A BOX

CHEST LOCKS

Cuts One-half Size



No. 1912



No. 6301
Square Selvedge, screwed

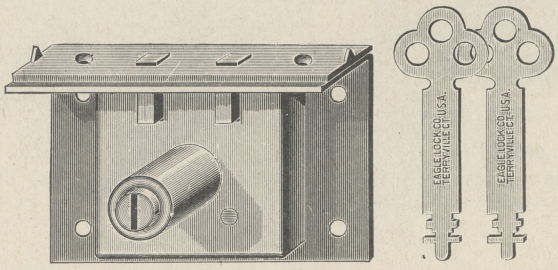
Self locking. 2 polished and nickel plated flat steel keys each. 4 secure levers. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Changes Possible	Key Blank Used	Net Weight Per Dozen
1912	$1\frac{3}{4}$ x $\frac{13}{16}$	$\frac{3}{8}$ in.	Steel	$\frac{3}{16}$ in.	252	6099	$1\frac{3}{16}$ lbs.
6301	$1\frac{1}{2}$ x $1\frac{1}{16}$	$\frac{5}{8}$ in.	Steel	$\frac{1}{2}$ in.	252	6301	$\frac{15}{16}$ lb.
06301	$1\frac{1}{2}$ x $1\frac{1}{16}$	$\frac{5}{8}$ in.	All brass	$\frac{1}{2}$ in.	252	6301	$\frac{15}{16}$ lb.

Locks furnished with more than the regular number of changes at an extra price.

Can be made for other thicknesses of wood at an extra price.

ONE DOZEN IN A BOX



No. 1961

Self-locking. Solid square box. Double link. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

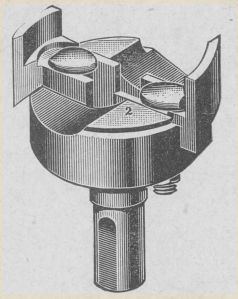
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Tumblers	Wards	Key Blank Used	Net Weight Per Dozen
1961	$3\frac{1}{2}$ x $2\frac{3}{16}$	$1\frac{1}{8}$ in.	Steel	1 in.	4-hook	2	1961	$5\frac{3}{4}$ lbs.
01961	$3\frac{1}{2}$ x $2\frac{3}{16}$	$1\frac{1}{8}$ in.	All brass	1 in.	4-hook	2	1961	$6\frac{1}{8}$ lbs.
1962	4 x $2\frac{5}{16}$	$1\frac{1}{4}$ in.	Steel	1 in.	4-hook	2	1962	$6\frac{3}{4}$ lbs.
01962	4 x $2\frac{5}{16}$	$1\frac{1}{4}$ in.	All brass	1 in.	4-hook	2	1962	$7\frac{3}{16}$ lbs.

Can be made for other thicknesses of wood at an extra price.

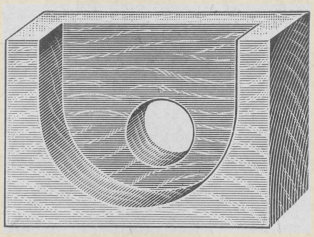
ONE-HALF DOZEN IN A BOX

CEDAR CHEST LOCKS

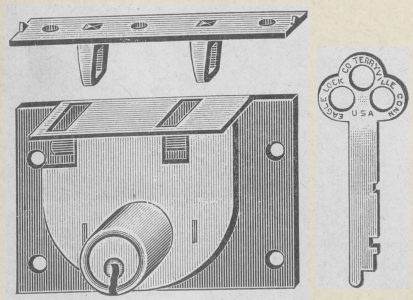
Cuts One-half Size



Router Bit for Nos. 6510¼ and 6531¼ Locks.

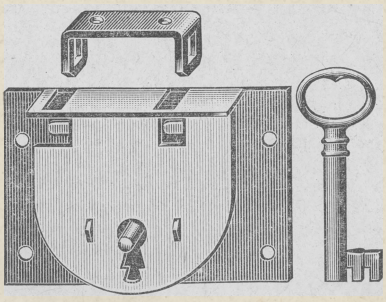


Block of Wood showing mortise made with Router Bit.



No. 6531¼

Flat steel key. Made regular for $\frac{13}{16}$ inch wood, but can be made for other thickness of wood at an extra price.



No. 6510¼

Barrel Key. 3 Changes of Keys

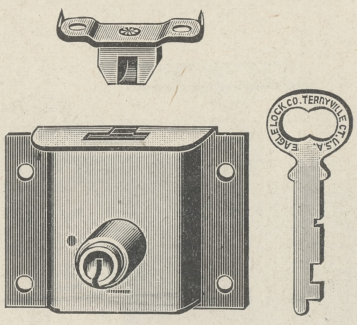
Double Link

No.	Size Inches	Selvedge to Center of Cylinder or Key-Pin	Material	Finish	Key Blank Used	Net Weight Per Dozen
6510¼	3 x 2	$1\frac{3}{16}$ in.	Steel	Brass plated	10	$2\frac{3}{8}$ lbs.
6531¼	3 x 2	$1\frac{3}{16}$ in.	Steel	Brass plated	6530	$3\frac{1}{16}$ lbs.

ONE DOZEN IN A BOX

CEDAR CHEST LOCKS

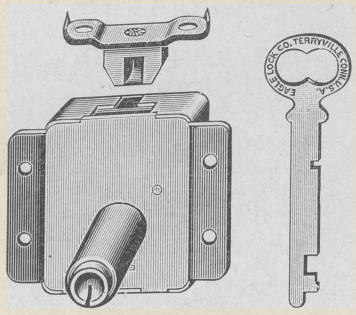
Cuts One-half Size



No. 6536C

Latch bolt. Single link. Flat steel key finished to match lock. Regular for ¾ inch wood. Push center.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Finish	Key Blank Used	Net Weight Per Dozen
6536C	2½ x 1 15/16	1⅛ in.	Steel	Coppered	6075 1¼ in.	2½ lbs.
6536¼	2½ x 1 15/16	1⅛ in.	Steel	Brass plated	6075 1¼ in.	2½ lbs.



No. 6538C

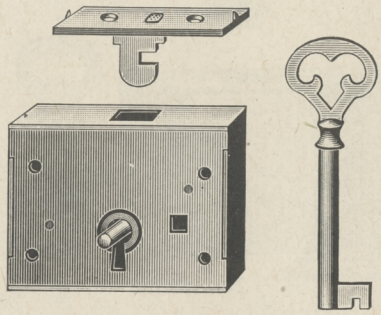
Surface lock. Latch bolt. Single link. Flat steel key finished to match lock. Regular for 13/16 inch wood. Push center.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Finish	Key Blank Used	Net Weight Per Dozen
6538C	2 5/16 x 1⅞	1⅛ in.	Steel	Coppered	6075 1¾ in.	2¾ lbs.
6538G	2 5/16 x 1⅞	1⅛ in.	Steel	Cadmium plated	6075 1¾ in.	2¾ lbs.
6538¼	2 5/16 x 1⅞	1⅛ in.	Steel	Brass plated	6075 1¾ in.	2¾ lbs.

ONE DOZEN IN A BOX

CEDAR CHEST LOCKS

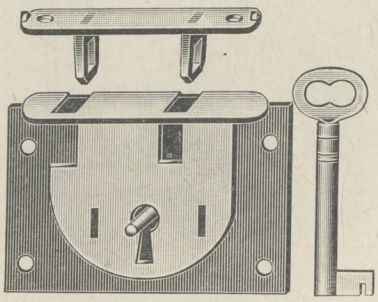
Cuts One-half Size



No. 6517C

Surface Lock. Single link.

No.	Size Inches	Selvedge to Key-Pin	Material	Finish	Key Blank Used	Net Weight Per Dozen
6517C	2¼ x 1 13/16	1 3/16 in.	Steel	Coppered lock and key	392½	2¾ lbs.
6517¼	2¼ x 1 13/16	1 3/16 in.	Steel	Brass plated lock and key	392½	2¾ lbs.



No. 6518

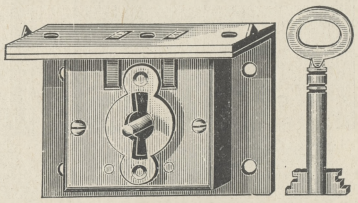
Double link. Brass plated flat bow key.

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
6518	3 x 2	1 3/16 in.	Steel	10202	2½ lbs.

ONE DOZEN IN A BOX

CHEST LOCKS

Cuts One-half Size



No. 583

Square selvedge. Double link. Self-locking. Screwed. Double bitted keys. Brass escutcheons. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

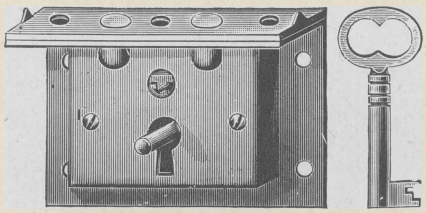
No.	Size Inches	Selvedge to Key-Pin	Material	Tumblers	Wards	Escutcheon No.	Key Blank Used	Net Weight Per Dozen
583	2½ x 1 11/16	⅞ in.	Steel	4-hook	2	582	582	2⅜ lbs.
582	2½ x 1 11/16	⅞ in.	Brass plate	4-hook	2	582	582	2⅜ lbs.
1977	3 x 1 15/16	1 in.	Steel	4-hook	2	01977	1977	3 7/16 lbs.
01977	3 x 1 15/16	1 in.	Brass plate	4-hook	2	01977	1977	3 7/16 lbs.
1978	3½ x 2¼	1⅛ in.	Steel	4-hook	2	219	219	5½ lbs.
01978	3½ x 2¼	1⅛ in.	Brass plate	4-hook	2	219	219	5½ lbs.
219	4 x 2¼	1⅛ in.	Steel	4-hook	2	219	219	6 1/16 lbs.
218	4 x 2 13/16	1⅜ in.	Steel	4-hook	2	218	218	7⅝ lbs.
1238	4 x 2 13/16	1⅜ in.	Brass	4-hook	2	218	218	8 3/16 lbs.
9	4 x 2 13/16	1⅜ in.	Steel	4-hook	2	218	218	7½ lbs.

Nos. 582, 583, 1977, 01977, 1978 and 01978 One Dozen Locks in a Box

OTHER NUMBERS ONE-HALF DOZEN IN A BOX

CHEST LOCKS

Cut One-half Size



No. 410

Square selvedge. Solid square box. Screwed. Double link. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

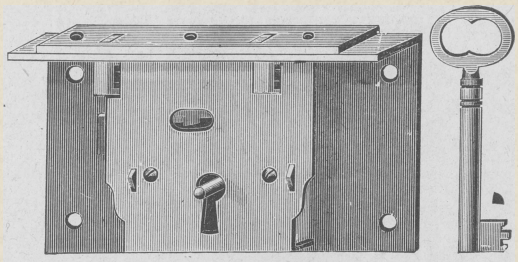
No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
471	1½ x 1⅛	11/16 in.	Steel	2		469	⅞ lb.
472	1½ x 1⅛	11/16 in.	Brass plate	2		469	⅞ lb.
469	1¾ x 1⅛	11/16 in.	Steel	2		469	15/16 lb.
470	1¾ x 1⅛	11/16 in.	Brass plate	2		469	15/16 lb.
467	2 x 1 5/16	11/16 in.	Steel	2	60	293	1⅛ lbs.
468	2 x 1 5/16	11/16 in.	Brass plate	2	60	293	1⅛ lbs.
464	2¼ x 1 5/16	11/16 in.	Steel	2	60	293	1 3/16 lbs.
465	2¼ x 1 5/16	11/16 in.	Brass plate	2	60	293	1 3/16 lbs.
427	2½ x 1 11/16	15/16 in.	Steel	2	252	014	2 lbs.
428	2½ x 1 11/16	15/16 in.	Brass plate	2	252	014	2 lbs.
0427	2½ x 1 11/16	15/16 in.	All brass	2	252	01497	2⅛ lbs.
461	2¾ x 1¾	15/16 in.	Steel	2	252	014	2 3/16 lbs.
462	2¾ x 1¾	15/16 in.	Brass plate	2	252	014	2 3/16 lbs.
410	3 x 1 15/16	1 in.	Steel	2	252	411	3⅛ lbs.
411	3 x 1 15/16	1 in.	Brass plate	2	252	411	3⅛ lbs.
6000	3 x 1 15/16	1 in.	All brass	2	252	6000	3¼ lbs.
458	3¼ x 1 13/16	1 in.	Steel	2	252	411	3¼ lbs.
459	3¼ x 1 13/16	1 in.	Brass plate	2	252	411	3¼ lbs.
408	3½ x 2¼	1⅛ in.	Steel	2	1020	408	4⅜ lbs.
409	3½ x 2¼	1⅛ in.	All brass	2	1020	409	4 11/16 lbs.
425	4 x 2½	1 5/16 in.	Steel	2	1020	425	5¾ lbs.
426	4 x 2½	1 5/16 in.	All brass	2	1020	426	6 3/16 lbs.

Locks furnished with more than the regular number of changes at an extra price.

ONE DOZEN IN A BOX

CHEST LOCKS

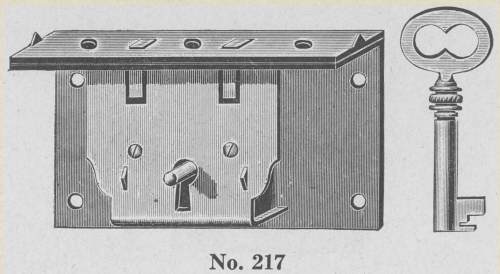
Cuts One-half Size



No. 203

Double link. Screwed. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
203	4 x 2¼	1½ in.	Steel	2	425	4¾ lbs.



No. 217

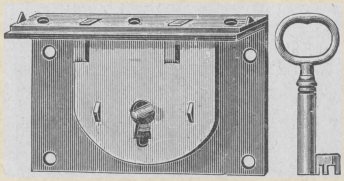
Double link. Screwed. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Key-Pin	Material	Ward	Key Blank Used	Net Weight Per Dozen
216	3 x $1\frac{15}{16}$	$1\frac{3}{16}$ in.	Steel	Patent	216	$3\frac{5}{16}$ lbs.
217	3½ x 2	$1\frac{3}{16}$ in.	Steel	Patent	216	$3\frac{5}{8}$ lbs.

ONE DOZEN IN A BOX

CHEST LOCKS

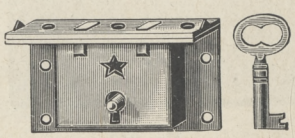
Cuts One-half Size



No. 170

Double link. Tumbler. Nos. 189 and 586 have square selvedges.

No.	Size Inches	Selvedge to Key-Pin	Material	Keys	Wards	Changes Regular	Key Blank Used	Net Weight Per Dozen
189	1¼ x 15/16	½ in.	Brass plate	Fancy			189	½ lb.
586	1½ x ⅞	9/16 in.	Brass plate	Plain			586	11/16 lb.
178	2 x 1¼	¾ in.	Steel	Fancy	1	6	38	15/16 lb.
						6	38	15/16 lb.
38	2 x 1¼	¾ in.	Brass plate	Fancy	1	6	38	1⅛ lbs.
172	2¼ x 1 5/16	¾ in.	Steel	Fancy	1	6	38	1⅛ lbs.
171	2¼ x 1 5/16	¾ in.	Brass plate	Fancy	1	4	164	1 9/16 lbs.
						4	164	1 9/16 lbs.
170	2½ x 1½	13/16 in.	Steel	Fancy	1	4	28	1¾ lbs.
169	2½ x 1½	13/16 in.	Brass plate	Fancy	1	3	28	1¾ lbs.
589	2¾ x 1 9/16	⅞ in.	Steel	Fancy	1	3		
28	2¾ x 1 9/16	⅞ in.	Brass plate	Fancy	1			



Solid square box. Double link. Fine flat bow brass keys.

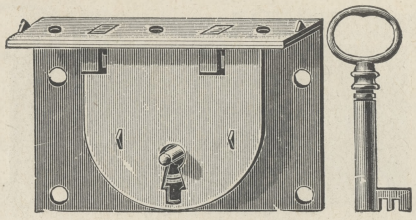
No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Regular	Key Blank Used	Net Weight Per Dozen
584	2 x 1⅛	11/16 in.	All brass	2	12	584	1 lb.
585	2 x 1⅛	11/16 in.	All brass	1	4	584	1 lb.

Locks furnished alike or alike in sets at an extra price.

ONE DOZEN IN A BOX

CHEST LOCKS

Cut One-half Size



No. 160

DOUBLE LINK

No.	Size Inches	Selvedge to Key-Pin	Material	Keys	Wards	Changes Regular	Key Blank Used	Net Weight Per Dozen
181	1½ x 15/16	½ in.	Brass plate	Plain			181	½ lb.
64	2 x 1¼	¾ in.	Steel	Plain	1		1494	15/16 lb.
37	2 x 1¼	¾ in.	Brass plate	Plain	1		1494	15/16 lb.
167	2¼ x 1⅜	¾ in.	Steel	Plain	1		1494	1 1/16 lbs.
105	2¼ x 1⅜	¾ in.	Brass plate	Plain	1		1494	1 1/16 lbs.
166	2½ x 1 9/16	13/16 in.	Steel	Fancy	1	4	164	1½ lbs.
164	2½ x 1 9/16	13/16 in.	Brass plate	Fancy	1	4	164	1½ lbs.
163	2¾ x 1 9/16	⅞ in.	Steel	Fancy	1	3	28	1 11/16 lbs.
165	2¾ x 1 9/16	⅞ in.	Brass plate	Fancy	1	3	28	1 11/16 lbs.
169	3 x 2	1 3/16 in.	Steel	Fancy	1	3	10	2¾ lbs.
168	3¼ x 1 15/16	1 3/16 in.	Steel	Fancy	1	3	10	2⅞ lbs.
83	3½ x 2 1/16	1¼ in.	Steel	Fancy	1	3	10	3½ lbs.
93	3½ x 2 1/16	1¼ in.	Steel	Fancy	Brass	12	10	3 7/16 lbs.
92	4 x 2¼	1¼ in.	Steel	Fancy	Brass	12	91	4 15/16 lbs.

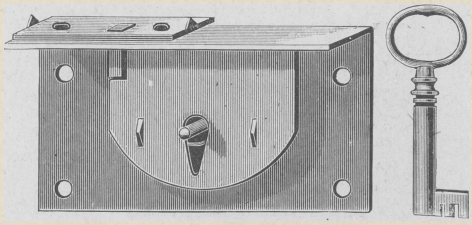
No. 181 lock has square selvedge.

Nos. 93 and 92 are screwed. Furnished alike or alike in sets at an extra price.

ONE DOZEN IN A BOX

BOX AND CHEST LOCKS

Cut One-half Size



No. 142

SINGLE LINK

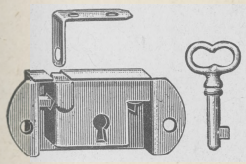
No.	Size Inches	Selvedge to Key-Pin	Material	Key	Wards	Changes Regular	Key Blank Used	Net Weight Per Dozen
42	1¼ x 13/16	7/16 in.	Brass plate	Plain			593	3/8 lb.
55	1½ x 13/16	7/16 in.	Steel	Plain			42	7/16 lb.
43	1½ x 13/16	7/16 in.	Brass plate	Plain			42	7/16 lb.
591	1½ x 1	7/16 in.	Steel	Plain			1179	7/16 lb.
139	1¾ x 1	½ in.	Steel	Plain			45	9/16 lb.
45	1¾ x 1	½ in.	Brass plate	Plain			45	9/16 lb.
34	2 x 1 1/16	9/16 in.	Steel	Plain			34	¾ lb.
35	2 x 1 1/16	9/16 in.	Brass plate	Plain			34	¾ lb.
590	2¼ x 1¼	5/8 in.	Steel	Fancy	1		126	15/16 lb.
126	2¼ x 1¼	5/8 in.	Brass plate	Fancy	1		126	15/16 lb.
133	2½ x 1 5/16	¾ in.	Steel	Fancy	1		28	1¼ lbs.
95	2¾ x 1 9/16	13/16 in.	Steel	Plain	1		26	1¾ lbs.
65	3 x 1 9/16	13/16 in.	Steel	Fancy	1	3	130	1¾ lbs.
141	3 x 1 9/16	13/16 in.	Steel	Taper	1		141	1¾ lbs.
103	3 x 1 9/16	13/16 in.	Brass plate	Taper	1		141	1¾ lbs.
155	3¼ x 1 15/16	7/8 in.	Steel	Taper	1		142	2 7/16 lbs.
142	3½ x 2	15/16 in.	Steel	Taper	1		142	2 11/16 lbs.
50	3½ x 2	15/16 in.	Steel	Fancy	1	3	10	2¾ lbs.

No. 50 locks are screwed.

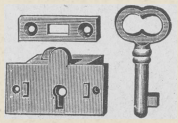
ONE DOZEN IN A BOX

BOX LOCKS

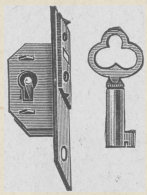
Cuts One-half Size



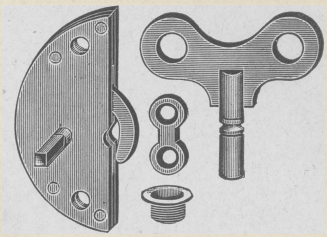
No. 6540
SINGLE LINK
SOLID KEY



No. 1860
LATCH BOLT
SOLID KEY

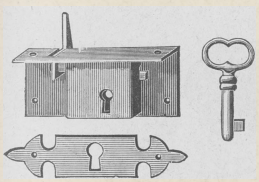


No. 183
MORTISE
SINGLE LINK
For Clock Cases

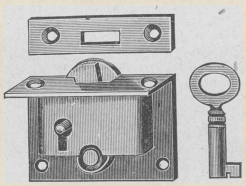


No. 02280
BRASS KEY
HOOK BOLT
For Clock Cases

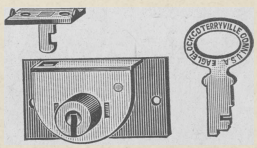
No.	Size Inches	Selvedge to Key-Pin or Key-Hole	Material	Strike No.	Key Blank Used	Net Weight Per Dozen
6540	1⅞ x ⅞	9/16 in.	Steel, brass plated		1057	5/16 lb.
1860	1 x ½	5/16 in.	Steel	1860	1057	¼ lb.
01860	1 x ½	5/16 in.	Brass	01860	1057	¼ lb.
183	1¾ x 9/16	5/16 in.	Steel		189	⅜ lb.
02280	2¼ x 1	½ in.	Brass		02280	1⅜ lbs.



No. 1057
SINGLE LINK
SOLID KEY
TIN ESCUTCHEON

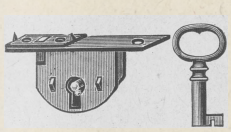


No. 1099
ALL NICKEL PLATED
SELF-LOCKING
FLAT BOW KEY

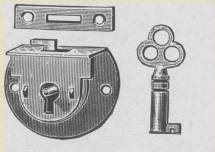


No. 6541¼
FOR 5/16 INCH WOOD
BRASS PLATED FINISH

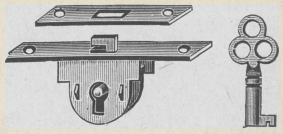
No.	Size Inches	Selvedge to Key-Pin, Key-Hole or Center of Cylinder	Material	Strike No.	Key Blank Used	Net Weight Per Dozen
1057	1½ x 13/16	9/16 in.	Steel		1057	5/16 lb.
1099	1½ x 1⅛	½ in.	Brass	1099	586	⅞ lb.
6541¼	1½ x 13/16	7/16 in.	Steel		2310H	⅝ lb.



No. 592
MORTISE
SINGLE LINK



No. 593
CIRCULAR PLATE



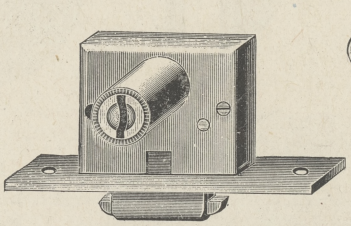
No. 669
MORTISE

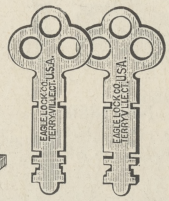
No.	Size Inches	Selvedge to Key-Pin	Material	Strike No.	Key Blank Used	Net Weight Per Dozen
592	1½ x ¾	7/16 in.	Brass selvedge		1179	⅜ lb.
593	1 x 1	7/16 in.	Steel, Brass bolt and strike	593	593	⅜ lb.
669	2 x ¾	7/16 in.	Brass selvedge, bolt and strike	669	593	⅜ lb.

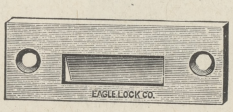
Nos. 1860, 01860 and 1057 PACKED TO ORDER
OTHER NUMBERS ONE DOZEN IN A BOX

ROLL-TOP DESK LOCKS

Cuts One-half Size

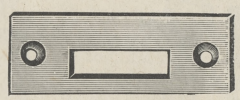


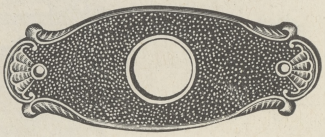






C and E **A and C**





A **E**

3¼ x 1½ inch. Self-locking. Mortise. Solid square steel box. Screwed. Bolt does not draw back into case. 6 secure brass hook tumblers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for 1½ inch desk rail, but can be made to order for any thickness of rail at an extra price. 1 inch from selvedge to center of cylinder.

Removable Cylinder. To remove: Push in as far as possible the brass piece that shows next the bolt on selvedge of lock when the cylinder can be detached or attached as desired.

No.	Selvedge	Brass Strike	Escutcheon	Key Blank Used	Net Weight Per Dozen
2128A	Brass	Plain, No. 1956A	Wrought brass, gilt No. 1365	2128	5 lbs.
2128C	Brass	Self-closing, No. 1956C	Wrought brass, gilt No. 1365	2128	5⅛ lbs.
2128E	Brass	Self-closing, No. 1956C	Fancy cast bronze, gilt No. 1366	2128	5 7/16 lbs.

FANCY CAST BRONZE ESCUTCHEONS

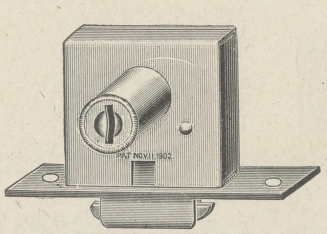
WITH ANY LETTERING DESIRED, FURNISHED AT SPECIAL PRICES

PACKED WITH SCREWS COMPLETE

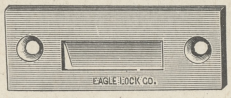
ONE-HALF DOZEN IN A BOX

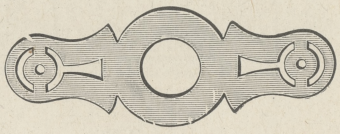
ROLL-TOP DESK LOCKS

Cuts One-half Size

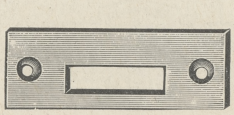


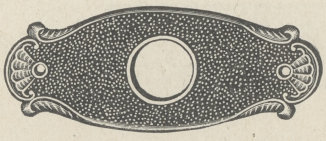






C and E **A and C**





A **E**

3 x 1⅝ inch. Self-locking. Mortise. Solid square steel box. Bolt does not draw back into case. 4 secure hook tumblers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for 1½ inch desk rail, but can be made to order for any thickness of rail at an extra price. 1 inch from selvedge to center of cylinder.

Removable Cylinder. To remove: Push in as far as possible the brass piece that shows next the bolt on selvedge of lock when the cylinder can be detached or attached as desired.

No.	Selvedge	Brass Strike	Escutcheon	Key Blank Used	Net Weight Per Dozen
2145A	Brass	Plain, No. 1956A	Wrought brass, gilt No. 1365	2128	4¼ lbs.
2145C	Brass	Self-closing, No. 1956C	Wrought brass, gilt No. 1365	2128	4⅜ lbs.
2145E	Brass	Self-closing, No. 1956C	Fancy cast bronze, gilt No. 1366	2128	4$\frac{11}{16}$ lbs.

FANCY CAST BRONZE ESCUTCHEONS

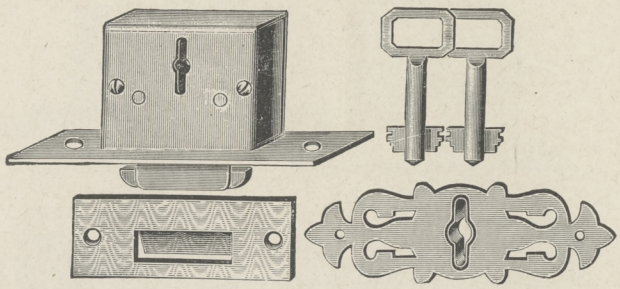
WITH ANY LETTERING DESIRED, FURNISHED AT SPECIAL PRICES

PACKED WITH SCREWS COMPLETE

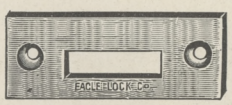
ONE-HALF DOZEN IN A BOX

ROLL-TOP DESK LOCKS

Cuts One-half Size



C and E **A and C**



A



E

3¼ x 1½ inch. Self-locking. Mortise. Solid square steel box. Screwed. Bolt does not draw back into case. 6 secure hook tumblers. 2 nickel plated solid steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. 1 inch from selvedge to center of keyhole.

Can be made with 60 changes of keys and 60 changes with Master Key at an extra price.

No.	Selvedge	Brass Strike	Escutcheon	Key Blank Used	Net Weight Per Dozen
1810A	Brass	Plain, No. 1810A	Wrought brass, gilt No. 1810C	1948	4¼ lbs.
1810C	Brass	Self-closing, No. 1810C	Wrought brass, gilt No. 1810C	1948	4⅜ lbs.
1810E	Brass	Self-closing, No. 1810C	Fancy cast bronze, gilt No. 1810E	1948	4 11/16 lbs.

FANCY CAST BRONZE ESCUTCHEONS

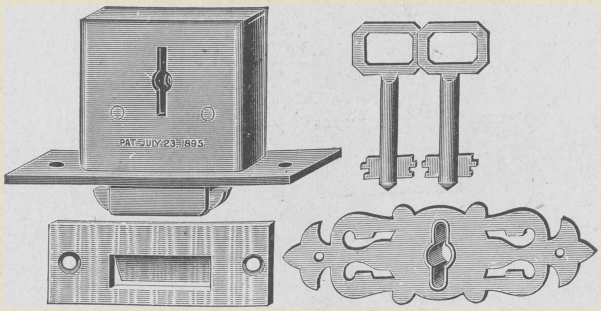
WITH ANY LETTERING DESIRED, FURNISHED AT SPECIAL PRICES

PACKED WITH SCREWS COMPLETE

ONE-HALF DOZEN IN A BOX

ROLL-TOP DESK LOCKS

Cuts One-half Size



C and E **A and C**





A **E**

3 x 1⅝ inch. Self-locking. Mortise. Solid square steel box. Bolt does not draw back into case. 4 secure hook tumblers and 1 ward. 2 nickel plated solid steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Selvedge	Brass Strike	Escutcheon	Key Blank Used	Net Weight Per Dozen
1984½A	Brass	Plain, No. 1810A	Wrought brass, buffed No. 1984C	1984	3⅝ lbs.
1984½C	Brass	Self-closing, No. 1810C	Wrought brass, buffed No. 1984C	1984	3¾ lbs.
1984½E	Brass	Self-closing, No. 1810C	Fancy cast bronze, No. 1984E	1984	4 1/16 lbs.
1984A	Brass	Plain, No. 1810A	Wrought brass, buffed No. 1984C	1984	3⅝ lbs.
1984C	Brass	Self-closing, No. 1810C	Wrought brass, buffed No. 1984C	1984	3¾ lbs.
1984E	Brass	Self-closing, No. 1810C	Fancy cast bronze, No. 1984E	1984	4 1/16 lbs.

No. 1984½ locks are ⅞ inch from selvedge to center of key-hole.

No. 1984 locks are 1 inch from selvedge to center of key-hole.

FANCY CAST BRONZE ESCUTCHEONS

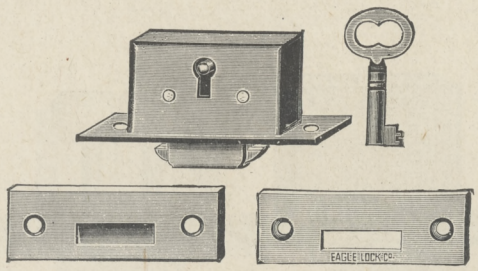
WITH ANY LETTERING DESIRED, FURNISHED AT SPECIAL PRICES

PACKED WITH SCREWS COMPLETE

ONE DOZEN IN A BOX

ROLL-TOP DESK LOCKS

Cuts One-half Size

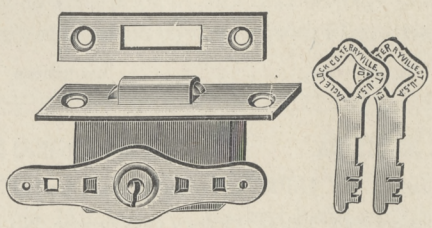


C A

Brass selvedge. Self-locking. Mortise. Solid square steel box. Bolt does not draw back into case. Flat bow keys. ¾ inch from selvedge to key-pin.

No.	Size Inches	Brass Strike	Hook Tumblers	Wards	Changes Regular	Key Blank Used	Net Weight Per Dozen
1971A	2½ x 1	Plain, No. 1971A	4	1	6*	276	1⅞ lbs.
1971C	2½ x 1	Self-closing, No. 1971C	4	1	6*	276	1 15/16 lbs.
2127A	2½ x 1	Plain, No. 1971A	2	1		1167	1⅞ lbs.
2127C	2½ x 1	Self-closing, No. 1971C	2	1		1167	1 15/16 lbs.

*Locks furnished alike or alike in sets at an extra price.



No. 2219

Brass selvedge. Mortise. Double hook bolt which withdraws from view when unlocked. Buffed brass escutcheon. 2 secure levers. 2 polished and nickel plated flat steel keys each. Adjustable to wood from ⅝ to 1 inch thick.

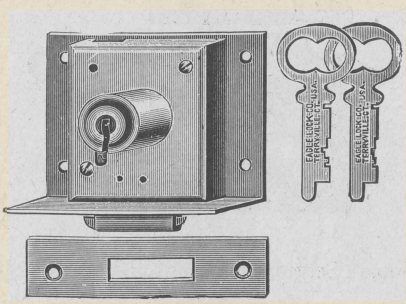
No.	Size Inches	Selvedge to Center of Cylinder	Brass Strike	Changes Regular	Key Blank Used	Net Weight Per Dozen
2219	2½ x 1	⅝ in.	Plain, No. 193	12	6080	1¼ lbs.

Locks furnished alike or alike in sets at an extra price.

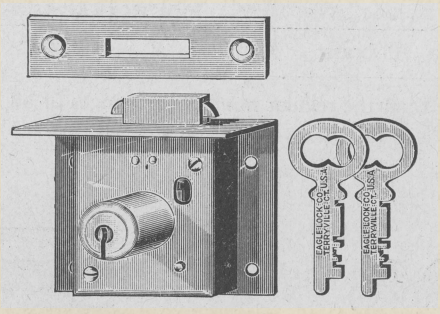
ONE DOZEN IN A BOX

DESK LOCKS

Cuts One-half Size



No. 6093



No. 6095

Square selvedge. Solid square box. Screwed. Brass strike No. 6193. Hook bolt which withdraws from view when unlocked. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made to order for other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
						Possible	Master Keyed		
6093	2¼ x 1 13/16	1 in.	All brass	⅞ in.	3	3120	620	6001	3¼ lbs.
6193	2¼ x 1 13/16	1 in.	All brass	⅞ in.	3	620	120	6001	3½ lbs.
6095	2¼ x 1 13/16	1 in.	All brass	⅞ in.	3	3120	620	6001	3¼ lbs.
6195	2¼ x 1 13/16	1 in.	All brass	⅞ in.	3	620	120	6001	3½ lbs.

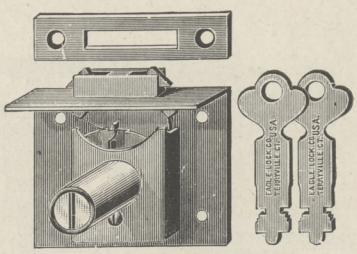
Nos. 6193 and 6195 locks may be locked without using the key by pressing on plate in end of cylinder.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

DESK LOCKS

Cuts One-half Size



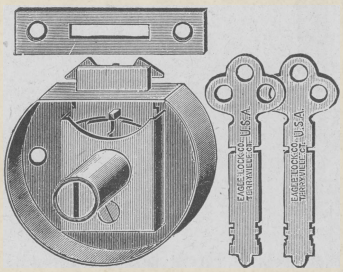
No. 01896

Square Selvedge. Brass strike No. 01896.

Hook bolt which withdraws from view when unlocked. Screwed. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Other thicknesses of wood made to order at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
01896	2 x 1⅝	⅞ in.	All brass	⅞ in.	2	15600	3120	1876	2⅛ lbs.

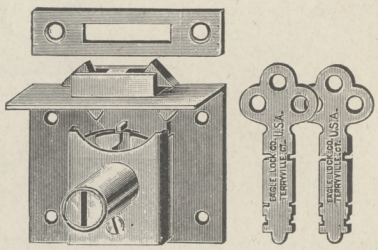
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 02101

Made regular to be applied without cutting the wood

Brass Strike No. 01894



No. 02103

Square Selvedge

Brass Strike No. 01896

Hook bolt which withdraws from view when unlocked. Screwed. Solid cylinder. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Also made to order for wood ½ and ¾ inch thick without extra charge, other thicknesses of wood made to order at an extra price.

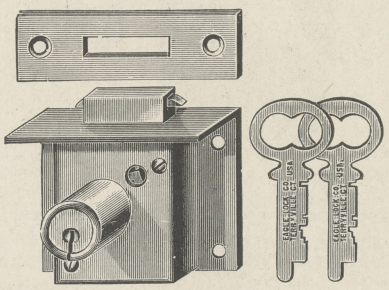
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
02101	2 x 1¾	¾ in.	All brass	⅞ in.	2	1020	252	5069	2 3/16 lbs.
02103	2 x 1⅝	⅞ in.	All brass	⅞ in.	2	1020	252	5069	2¼ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

DESK LOCKS

Cuts One-half Size

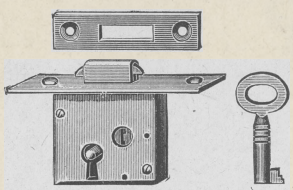


No. 1850

No. 1850 has steel strike No. 1850; No. 01850 has brass strike No. 01850. Square selvedge. Solid square box. Hook bolt which withdraws from view when unlocked. Screwed. 2 polished and nickeled plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made to order for other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
						Possible	Master Keyed		
1850	2 x 1¾	⅞ in.	Steel, brass bolt	⅞ in.	3	620	120	6001	2 13/16 lbs.
01850	2 x 1¾	⅞ in.	All brass	⅞ in.	3	620	120	6001	2 13/16 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 295½

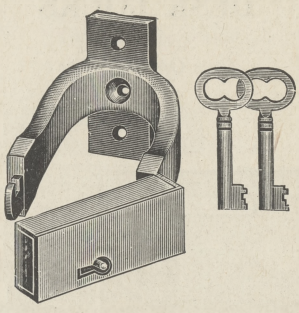
Mortise. Hook bolt which withdraws from view when unlocked. Screwed. 2 secure levers. Strike No. 295½. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
295½	2 x 1⅛	¾ in.	Brass selvedge and strike	269	13/16 lb.

ONE DOZEN IN A BOX

BILLIARD CUE LOCK

Cut One-half Size



No. 207

Self-locking. 2 fine flat bow keys each. For securing billiard cues. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

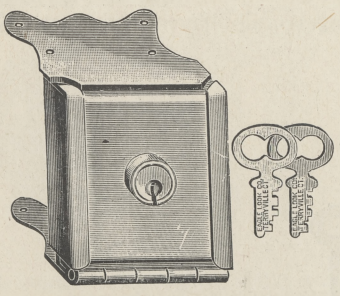
No.	Size Inches	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
207	1¾ x 1 3/16	Brass, solid cast frame	3	252	60	299	2⅞ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

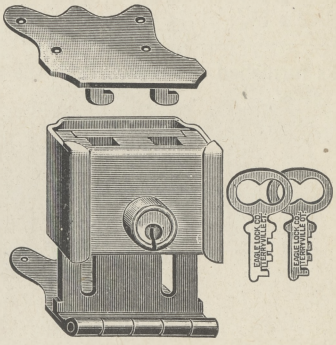
ONE DOZEN IN A BOX

BOOK LOCKS

Cuts One-half Size



No. 1052



No. 1051
Partially Extended

All brass. Nickel plated. Self-locking. Double link. 2 polished and nickel plated keys each. Furnished complete with rivets and burrs for attaching the locks to books.

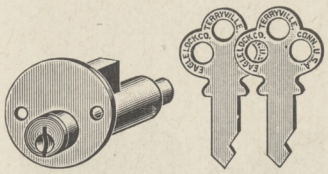
No.	Keys	For Books	Secure Levers	Wards	Changes Regular	Key Blank Used	Net Weight Per Dozen
01923	Barrel	Not adjustable, ¾ in. thick		3	6	679	1 5/16 lbs.
1050	Barrel	Adjustable, ¾ to 1¼ in. thick		3	6	679	2¼ lbs.
1051	Flat steel	Adjustable, 1¼ to 2 in. thick	3		12	1051	3½ lbs.
1052	Flat steel	Adjustable, 2 to 3½ in. thick	3		12	1051	4⅞ lbs.
9753	Flat steel	Adjustable, 2½ to 4 in. thick	3		12	1051	5 lbs.

Locks furnished alike or alike in sets at an extra price.

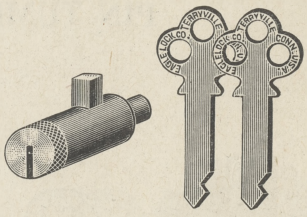
ONE-HALF DOZEN IN A BOX

ROD AND FILING CASE LOCKS

Cuts One-half Size



No. 03371

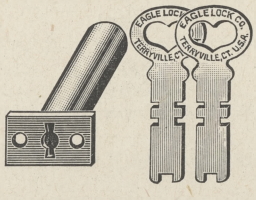


No. 03372

2 polished and nickel plated flat steel keys each.

No.	Size Inches	Material	For use on	Key Used	Net Weight Per Dozen
03371	1⅛	Brass	Metal work	3371	1 1/16 lbs.
03372	½	Brass	Wood work	3372	1⅜ lbs.

FILING CASE LOCK



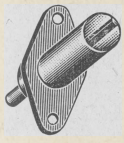
No. 02149

2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Material	Key Blank Used	Net Weight Per Dozen
02149	⅞ x ½	All brass	2149	1 lb.

ONE DOZEN IN A BOX

ECCENTRIC



No. 05546

LINK



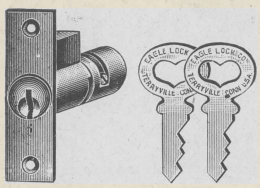
No. 5579

No.	Size Inches	Material	Net Weight Per Dozen
05546	1¼ x ⅝	Brass	⅜ lb.
5579	3 1/16 x 1⅛	Steel	⅛ lb.

PACKED TO ORDER

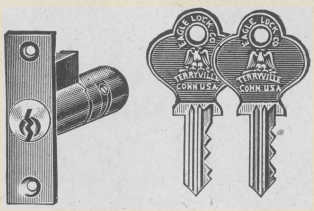
PIN TUMBLER FILING CASE LOCKS

Cuts One-half Size



No. 03358

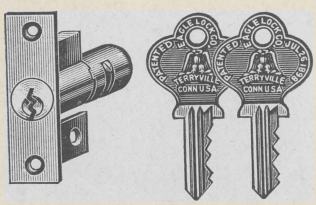
2 nickel plated flat steel keys each.



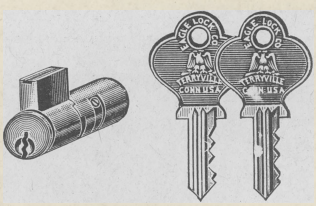
No. 03358C

2 embossed milled German silver keys each. No two locks alike. If ordered alike, 1 key each regularly furnished. Changes practically unlimited. Locks furnished alike, alike in sets or Master Keyed at an extra price.

No.	Size Inches	Material	Key Blank Used	Net Weight Per Dozen
03358	1¾ x ½	Bronze	3351	1⅛ lbs.
03358C	1¾ x ½	Bronze	11601	1¼ lbs.



No. 03352C



No. 03359C

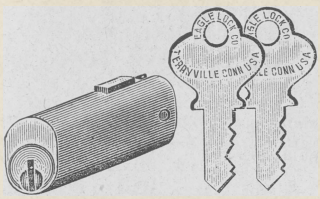
2 embossed milled German silver keys each. No two locks alike. If ordered alike, 1 key each regularly furnished. Changes practically unlimited. Locks furnished alike, alike in sets or Master Keyed at an extra price.

No.	Size Inches	Material	Key Blank Used	Net Weight Per Dozen
03352C	1¾ x ½	Bronze	11601	1 5/16 lbs.
03359C	13/16 x ½	Bronze	11601	1 1/16 lbs.

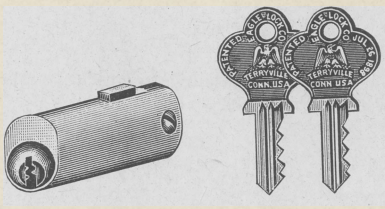
ONE DOZEN IN A BOX

PIN TUMBLER FILING CASE LOCKS

Cuts One-half Size



No. 03360
2 nickel plated flat steel keys each.

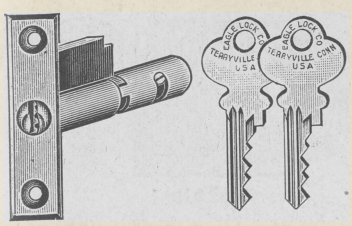


No. 03360C
2 embossed milled German silver keys each.

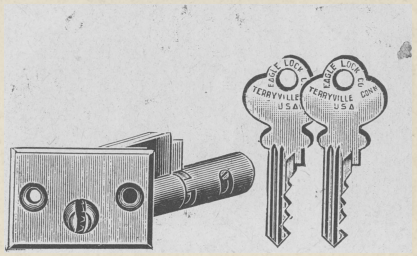
Spring bolt. No two locks alike. If ordered alike, 1 key each regularly furnished. Changes practically unlimited.

No.	Size Inches	Material	Key Blank Used	Net Weight Per Dozen
03360	$\frac{13}{16}$ x $\frac{1}{2}$	All brass	11605S	$2\frac{7}{8}$ lbs.
03360C	$\frac{13}{16}$ x $\frac{1}{2}$	All brass	11605	$2\frac{7}{8}$ lbs.

Locks furnished alike, alike in sets, or Master Keyed at an extra price.



No. 03355



No. 03356

2 milled German silver keys each. No two locks alike. If ordered alike, 1 key each regularly furnished. Changes practically unlimited.

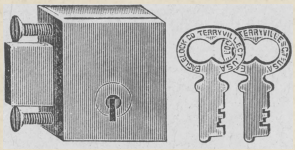
No.	Size Inches	Material	Key Blank Used	Net Weight Per Dozen
03355	$2\frac{1}{8}$ x $\frac{1}{2}$	Bronze	5242	2 lbs.
03356	$1\frac{1}{2}$ x $1\frac{1}{16}$	Bronze	5242	$2\frac{1}{8}$ lbs.

Locks furnished alike, alike in sets or Master Keyed at an extra price.

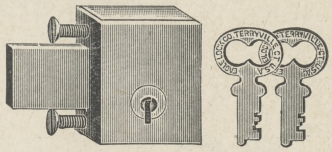
ONE DOZEN IN A BOX

WICKET LOCKS

Cuts One-half Size



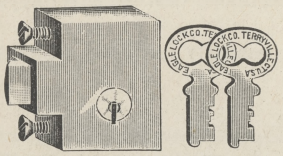
No. 02164



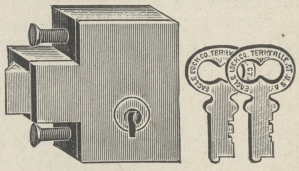
No. 02164½
Extension Bolt

Fine finish. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Keyhole	Material	Secure Levers	Extension of bolt when unlocked	Key Blank Used	Net Weight Per Dozen
02164	1¼ x 1	½ in.	All bronze	2	$\frac{3}{16}$ in.	1051	1¼ lbs.
02164½	1¼ x 1	½ in.	All bronze	2	$\frac{9}{16}$ in.	1051	1⅜ lbs.



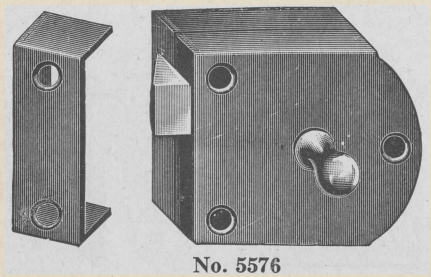
No. 02176



No. 02176½

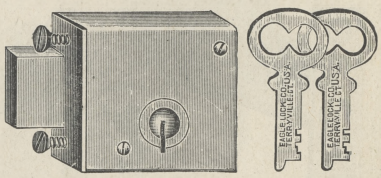
Fine finish. Cast brass latch bolt. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Keyhole	Material	Secure Levers	For Channel Iron	Key Blank Used	Net Weight Per Dozen
02176	1¼ x 1⅜	¾ in.	Cast bronze	2	¼ in.	1051	1¾ lbs.
02176½	1½ x 1⅜	1 in.	Cast bronze	2	½ in.	1051	1$\frac{15}{16}$ lbs.



No. 5576

Secret Latch. Reversible. Buffed bronze knob. Operated by lever at bottom of case. Packed with screws.



No. 01981

Extension bolt projecting $\frac{9}{32}$-inch when unlocked. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Keyhole	Material	Finish	Secure Levers	Changes: Possible	Changes: Master Keyed	Key Blank Used	Net Weight Per Dozen
5576	2 x 2⅜		Steel	Black japanned					5¼ lbs.
5576B	2 x 2⅜		Steel	Brass plated					5¼ lbs.
5576E	2 x 2⅜		Steel	Antique copper					5¼ lbs.
5576F	2 x 2⅜		Steel	Bronze Plated					5¼ lbs.
05576	2 x 2⅜		All bronze	Fine Finish					5¼ lbs.
01981	1½ x 1⅝	⅞ in.	All brass	Fine Finish	2	620	120	132	2 lbs.

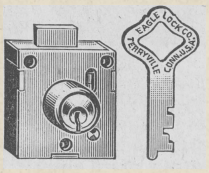
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

Nos. 5576, 5576B, 5576E, 5576F and 05576 ONE-HALF DOZEN IN A BOX

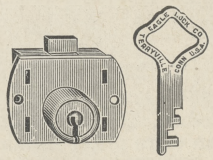
OTHER NUMBERS ONE DOZEN IN A BOX

TOY BANK LOCKS

Cuts One-half Size



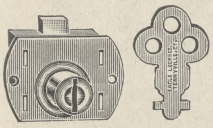
No. 2610
Solid Square Box. Secure Lever
Cylinder $\frac{3}{16}$ inch long



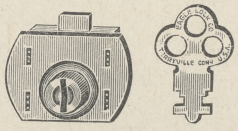
No. 2611
Cylinder $\frac{1}{8}$ inch long

Made to order with other lengths of cylinder at an extra price.

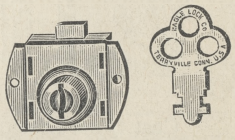
No.	Size Inches	Selvedge to Center of Cylinder	Material	Key Used	Net Weight Per Gross
2610	$1\frac{1}{8}$ x 1	$\frac{9}{16}$ in.	Steel	6080 Blank	$9\frac{3}{4}$ lbs.
2611	$1\frac{5}{16}$ x $\frac{7}{8}$	$\frac{9}{16}$ in.	Steel	2611	$6\frac{3}{8}$ lbs.



No. 2173



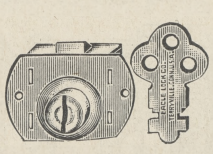
No. 2173A
No holes in plate



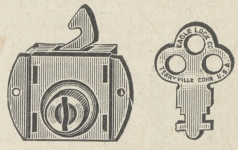
No. 2173G
Bent plate

Tube $\frac{1}{8}$ inch long also made to order any length up to $\frac{1}{2}$ inch at an extra price. Flat steel key.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Key Used	Net Weight Per Gross
2173	$1\frac{5}{16}$ x $\frac{7}{8}$	$\frac{9}{16}$ in.	Steel	2173	6 lbs.
2173A	$1\frac{5}{16}$ x $\frac{7}{8}$	$\frac{9}{16}$ in.	Steel	2173	6 lbs.
2173G	$1\frac{5}{16}$ x $\frac{7}{8}$	$\frac{9}{16}$ in.	Steel	2173	6 lbs.



No. 2173½
Latch Bolt



No. 2173H
Bent Plate

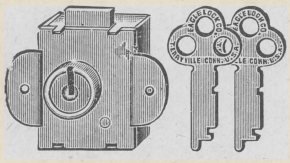
Tube $\frac{1}{8}$ inch long also made to order any length up to $\frac{1}{2}$ inch at an extra price. Flat steel key.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Key Used	Net Weight Per Gross
2173½	$1\frac{5}{16}$ x $\frac{7}{8}$	$\frac{9}{16}$ in.	Steel, Brass Latch Bolt	2173	$6\frac{1}{16}$ lbs.
2173H	$1\frac{5}{16}$ x $\frac{7}{8}$	$\frac{9}{16}$ in.	Steel, Hook Latch Bolt	2173	$6\frac{1}{16}$ lbs.

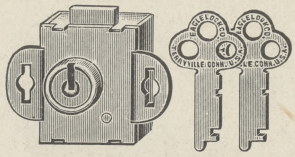
TWELVE DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size



No. 2616
Cylinder ¼ inch long

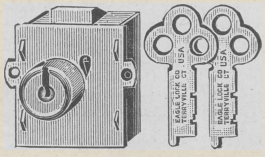


No. 02616C
Cylinder ⅛ inch long

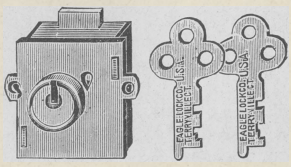
Solid square box. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder as above, also made to order with cylinder any length up to ¼ inch without extra charge, other lengths of cylinder at an extra price. Key can be removed only when locked.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2616	1⅝ x 1¼	⅝ in.	Steel	2	3120	620	2306	1 1/16 lbs.
02616	1⅝ x 1¼	⅝ in.	All brass	2	3120	620	2306	lbs.
02616C	1⅝ x 1¼	⅝ in.	All brass	2			2306	lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2306
Cast Brass Latch Bolt
Can be made to order with Reverse bevel bolt

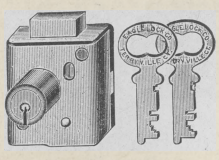


No. 2306A
Dead Bolt. Key can be
Removed only when locked

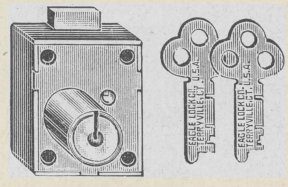
Solid square box. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long, also made to order any length up to ¼ inch without extra charge, other lengths of cylinder at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2306	1¼ x 1⅛	⅝ in.	Steel	2	3120	620	2306	1 3/16 lbs.
02306	1¼ x 1⅛	⅝ in.	All brass	2	3120	620	2306	1 3/16 lbs.
2306A	1¼ x 1⅛	⅝ in.	Steel	2	3120	620	2306	1⅛ lbs.
02306A	1¼ x 1⅛	⅝ in.	All brass	2	3120	620	2306	1⅛ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2157B



No. 02224

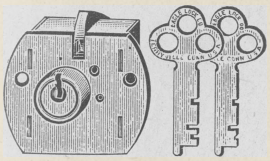
2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long, also made to order with cylinder any length up to ¼ inch without extra charge. Other lengths of cylinder at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
2157B	⅞ x 1 1/16	½ in.	Steel	2	6099	15/16 lb.
02157B	⅞ x 1 1/16	½ in.	All brass	2	6099	15/16 lb.
02224	1⅜ x 1⅛	¾ in.	All brass	2	2306	1⅜ lbs.

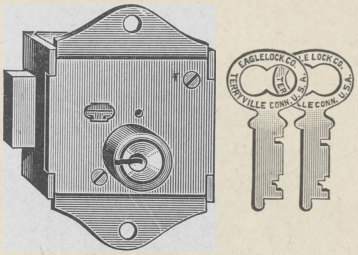
ONE DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size



No. 02144
Latch Bolt
Cylinder $\frac{3}{16}$ inch long



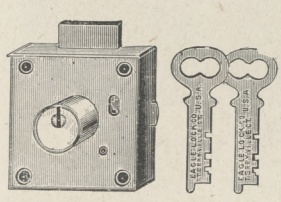
No. 2271
Screwed. Broad Bolt
Cylinder ¼ inch long

Solid square box. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

Made to order with cylinder any length up to ¼ inch, without extra charge. Other lengths of cylinder at an extra price.

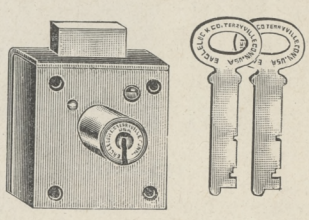
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2144	1¼ x 1½	⅝ in.	Steel	2			2311	1¼ lbs.
02144	1¼ x 1½	⅝ in.	All brass	2			2311	1 5/16 lbs.
02144½	1¼ x 1½	⅝ in.	All brass	5	3120	620	2311	1⅜ lbs.
2271	2½ x 1 11/16	⅞ in.	Steel	2	120	20	6001	2½ lbs.
2271N	2½ x 1 11/16	⅞ in.	Steel, nickel plated	2	120	20	6001	2½ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2310

Solid square box. 2 nickel plated flat steel keys each.



No. 02278

Brass plate and bolt. Cast bronze cap and cylinder. Bronze center. Tube and center buffed and lacquered. 2 German silver keys each.

12 changes of keys. Locks furnished alike or alike in sets at an extra price.

Made regular with cylinder ¼ inch long, also made to order any length up to ¼ inch without extra charge, other lengths of cylinder at an extra price.

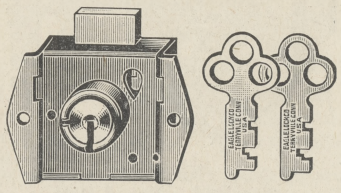
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2310	1½ x 1⅜	¾ in.	Steel	2	120	20	1996	1 5/16 lbs.
02310	1½ x 1⅜	¾ in.	All brass	2	120	20	1996	1 5/16 lbs.
02278	1½ x 1⅜	¾ in.	See above	2	252		02278	1⅝ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

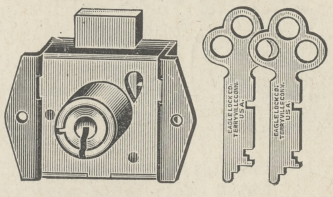
ONE DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size



No. 2617F



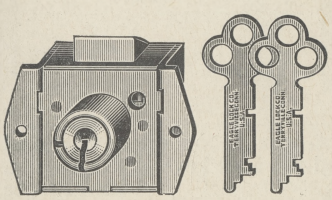
No. 2622

12 changes of keys. Lock furnished alike or alike in sets at an extra price.

2 nickel plated flat steel keys each. Made regular with cylinder ¼ inch long, also made to order with cylinder any length up to ¼ inch without extra charge, other lengths of cylinder at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2617F	2 x 1 5/16	5/8 in.	Steel,	2	15600	3120	5050	1 13/16 lbs.
2622	2 x 1 5/16	5/8 in.	Steel, nickel plated				5050	1 5/8 lbs.

No. 2617F lock furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2620½
Cast Brass Latch Bolt

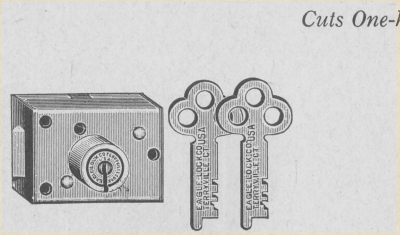
2 nickel plated flat steel keys each. Made regular with cylinder ¼ inch long, also made to order with cylinder any length up to ¼ inch without extra charge, other lengths of cylinder at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Key Blank Used	Net Weight Per Dozen
2620½	2 x 1 5/16	5/8 in.	Steel, nickel plated	5050	1¾ lbs.

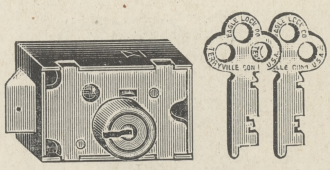
ONE DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size



No. 02165
Cast Brass Latch Bolt



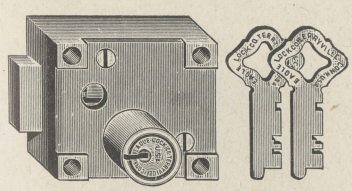
No. 2626½
Cast Bronze Latch Bolt

2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

Made regular with cylinder ¼ inch long, also made to order with cylinder any length up to ¼ inch without extra charge, other lengths of cylinder at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
02165	1⅜ x 1	¾ in.	All brass	2		2311	1 5/16 lbs.
2626½	1 9/16 x 1	13/16 in.	Steel, nickel plated	3	60	2306	1 9/16 lbs.

Locks furnished with more than the regular number of changes at an extra price.



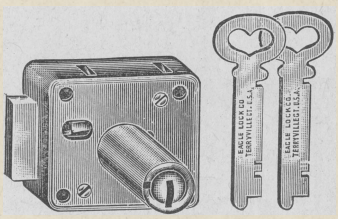
No. 02202

Screwed. Bufted cylinder. Heavy brass bolt 2 German silver keys each.

No. 02201 made regular with 12 changes.

No. 02202 made regular with 252 changes.

Locks furnished alike or alike in sets at an extra price. Cylinder ¼ inch long also made to order any length up to ¼ inch without extra charge. Other lengths of cylinder up to ½ inch at an extra price.



No. 02230

Wrought case. Cast cap and cylinder. Brass bolt. Screwed. 2 polished and nickel plated flat steel keys each. Made regular with 120 changes.

Cylinder ⅞ inch long, also made to order any length up to ¼ inch, also ⅜, ½, ⅝, ¾, 1, 1⅛ and 1¼ inch long without extra charge. Other lengths of cylinder at an extra price.

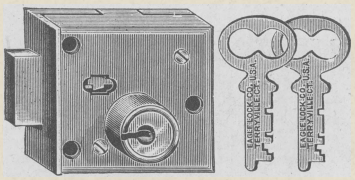
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
02201	1 11/16 x 1½	13/16 in.	Cast bronze	2			01957	2¼ lbs.
02202	1 11/16 x 1½	13/16 in.	Cast bronze	4	3120	620	01957	3⅛ lbs.
02230	1⅝ x 1 7/16	⅞ in.	Bronze	3	620	120	1901	2¼ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

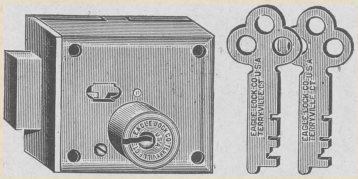
ONE DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size



No. 1048
Buffed Bronze Cylinder

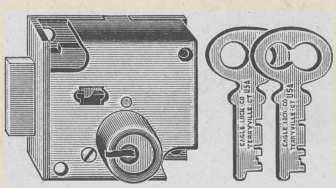


No. 1048¾S
Brass Cylinder

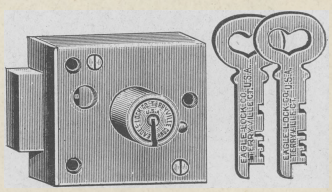
Square selvedge. Solid square box. Screwed. Broad bolt. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
1048	1½ x 1⅝	⅞ in.	All brass	2	15600	3120	6001	2 lbs.
1048½	1½ x 1⅝	⅞ in.	Brass plate and bolt	2	15600	3120	6001	2 lbs.
1048¾	1½ x 1⅝	⅞ in.	Steel	2	15600	3120	6001	2 lbs.
1048¾S	1½ x 1⅝	⅞ in.	Steel	2	15600	3120	5050	2 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 1048¾D
Buffed Bronze Cylinder



No. 1048T
Brass Cylinder

Square selvedge. Solid square box. Screwed. Broad bolt. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
1048¾D	1½ x 1⅝	⅞ in.	Steel	2	620	120	6001	2 lbs.
1048T	1 7/16 x 1⅝	⅞ in.	All brass	2	620	120	1901	2 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

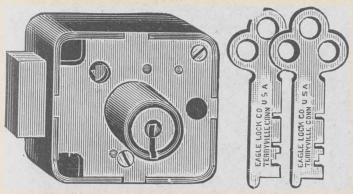
The above locks are made regular with cylinder ¼ inch long, also made to order with cylinder any length up to ¼ inch without extra charge, other lengths of cylinder at an extra price.

FOR INSIDE SAFE DOORS

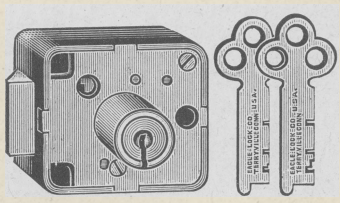
ONE DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size



No. 2627
Brass Dead Bolt

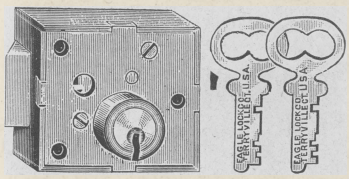


No. 2627½
Cast Bronze Latch Bolt

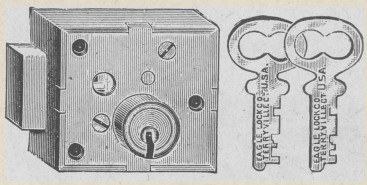
Heavy solid wrought box. Black japanned. Screwed. 3 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long; also made to order with other lengths of cylinder at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
2627	$1\frac{9}{16}$ x $1\frac{11}{16}$	⅞ in.	Steel	15620	3120	5050	2¼ lbs.
2627½	$1\frac{9}{16}$ x $1\frac{11}{16}$	⅞ in.	Steel	7770	1290	5050	2¼ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 1807
Cast Bronze Latch Bolt



No. 1807½
Heavy Dead Bolt

Heavy wrought box. Screwed. 3 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Nos. 1807 and 1807½ locks have black japanned case. Regular with cylinder ¼ inch long, also made to order with cylinder any length up to ¼ inch, also ¾ inch without extra charge. Other lengths of cylinder at an extra price. Can be made left hand.

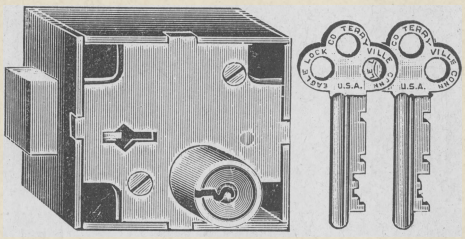
No.	Size Inches	Selvedge to Center of Cylinder	Material	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
1807	$1\frac{1}{2}$ x $1\frac{11}{16}$	⅞ in.	Steel	3120	620	132	2⅜ lbs.
01807	$1\frac{1}{2}$ x $1\frac{11}{16}$	⅞ in.	All brass	3120	620	132	2⅜ lbs.
1807½	$1\frac{1}{2}$ x $1\frac{11}{16}$	⅞ in.	Steel, brass bolt	15600	3120	132	2⅜ lbs.
01807½	$1\frac{1}{2}$ x $1\frac{11}{16}$	⅞ in.	All brass	15600	3120	132	2⅜ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

GAS METER LOCK

Cut One-half Size



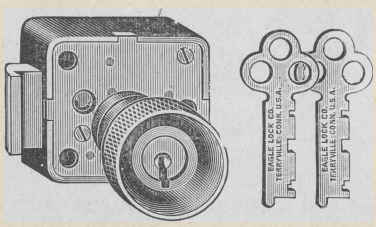
No. 2650

Heavy wrought case. Black japanned. Heavy bolt. Nickel plated cylinder. Screwed. 2 corrugated steel keys each. Made regular with cylinder $\frac{3}{8}$ inch long, but can be made to order with other lengths of cylinder at an extra price.

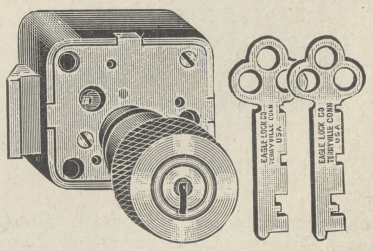
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
2650	2 x 2¼	$1\frac{5}{16}$ in.	Steel. Brass bolt	4	2650	4¾ lbs.

SWITCH BOARD BOX LOCKS

Cuts One-half Size



No. 2631



No. 2634

Heavy solid wrought box. Black japanned. Screwed. Cast bronze latch bolt. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Regular with cylinder $\frac{3}{16}$ inch long; also made to order with other lengths of cylinder. When unlocked can be used as a catch and unlatched by turning the knob. The latch bolt can be dead locked by using the key.

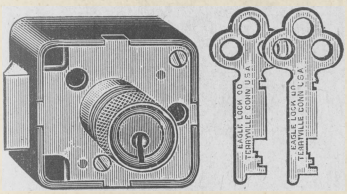
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
2631	$1\frac{9}{16}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	2	120	20	5050	$3\frac{3}{16}$ lbs.
2634	$1\frac{9}{16}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	2	120	20	5050	$2\frac{15}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

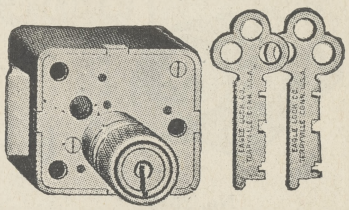
ONE DOZEN IN A BOX

SWITCH BOARD BOX LOCKS

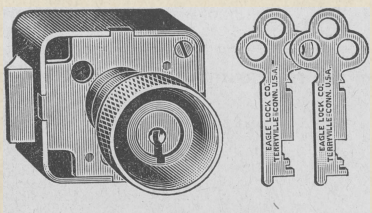
Cuts One-half Size



No. 2630



No. 2632



No. 2633

Heavy solid wrought box. Black japanned. Screwed. Brass knob. Cast bronze latch bolt. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Regular with cylinder $\frac{3}{16}$ inch long, also made to order with other lengths of cylinder. When unlocked can be used as a catch and unlatched by turning the knob. The latch bolt can be dead locked by using the key.

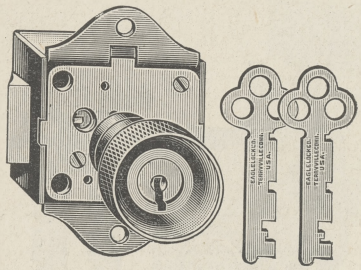
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
2630	$1\frac{9}{16}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	3	620	120	5050	$2\frac{11}{16}$ lbs.
2632	$1\frac{9}{16}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	2	120	20	5050	$2\frac{3}{4}$ lbs.
2633	$1\frac{9}{16}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	3	620	120	5050	$2\frac{15}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

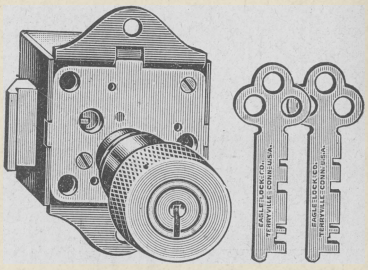
ONE DOZEN IN A BOX

SWITCH BOARD BOX LOCKS

Cuts One-half Size



No. 2645

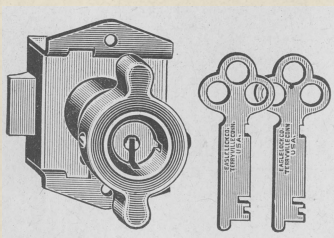


No. 2644

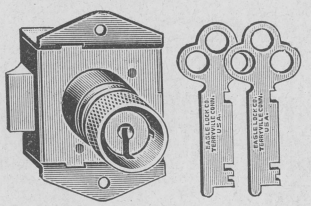
Heavy solid wrought box. Black japanned. Screwed. Brass knob. Cast bronze latch bolt. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Regular with cylinder $\frac{9}{16}$ inch long; also made to order with other lengths of cylinder. When unlocked can be used as a catch and unlatched by turning the knob. The latch bolt can be dead locked by using the key.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
2644	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	2	120	20	5050	4 lbs.
2645	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	2	120	20	5050	$3\frac{5}{8}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2653



No. 2647

Brass knob and cylinder. Cast brass latch bolt. 2 nickel plated flat steel keys each. Made regular with cylinder $\frac{5}{16}$ inch long, but can be made to order with other lengths of cylinder at an extra price. When unlocked can be used as a catch.

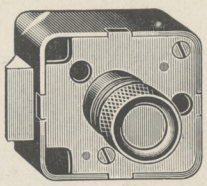
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Regular	Possible		
2653	2 x $1\frac{5}{16}$	$\frac{5}{8}$ in.	Steel	1			5050	$2\frac{1}{2}$ lbs.
2647	2 x $1\frac{5}{16}$	$\frac{5}{8}$ in.	Steel	1			5050	$2\frac{1}{8}$ lbs.
2657	2 x $1\frac{5}{16}$	$\frac{5}{8}$ in.	Steel	4	12	120	5050	$2\frac{3}{8}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

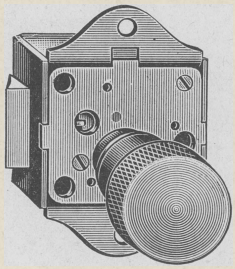
ONE DOZEN IN A BOX

SWITCH BOARD BOX CATCHES

Cuts One-half Size



No. 5430



No. 5445

Heavy solid wrought box. Black japanned. Screwed. Brass knob. Cast bronze latch bolt. Regular with cylinder $\frac{3}{16}$ inch long; also made to order with other lengths of cylinder.

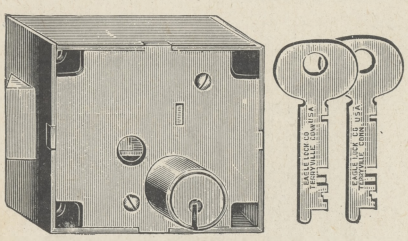
No.	Size Inches	Selvedge to Center of Cylinder	Material	Net Weight Per Dozen
5430	$1\frac{9}{16}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	$2\frac{5}{16}$ lbs.
5445	$2\frac{5}{8}$ x $1\frac{11}{16}$	$\frac{7}{8}$ in.	Steel	$3\frac{5}{8}$ lbs.

ONE DOZEN IN A BOX

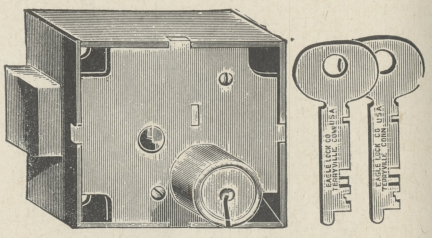
SUB-TREASURY LOCKS

Cuts One-half Size

Illustrations are Right Hand



No. 1053
Latch Bolt. Can be made to order with reverse bevel bolt

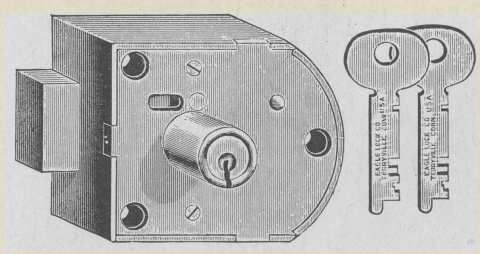


No. 1053½
Dead Bolt

Heavy wrought case. Black japanned. Screwed. Cast bolt. Nickel plated cylinder. 4 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long; also made to order with cylinder any length up to $\frac{5}{16}$ inch without extra charge, other lengths of cylinder at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
1053	2 x 2¼	$1\frac{5}{16}$ in.	Steel, Bronze bolt	15600	3120	1815	$4\frac{1}{16}$ lbs.
1053½	2 x 2¼	$1\frac{5}{16}$ in.	Steel, Bronze bolt	15600	3120	1815	$4\frac{3}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 1809

Heavy wrought case. Screwed. Nickel plated cylinder. Broad heavy bolt. 2 German silver keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long; also made to order with other lengths of cylinder at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1809	2 x 2⅜	⅞ in.	Steel, Brass bolt	4	15600	3120	01815	4⅜ lbs.
1809½	2 x 2⅜	⅞ in.	Steel, Brass bolt	4	15600	3120	01815	4⅜ lbs.

No. 1809 has nickel plated case; No. 1809½, black japanned case.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

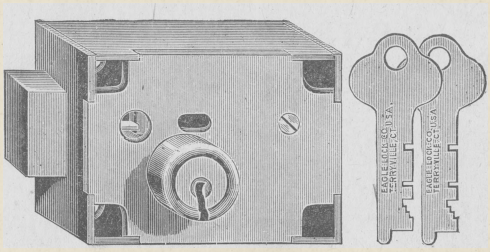
FOR INSIDE SAFE DOORS

ONE DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size

Illustrations are Right Hand

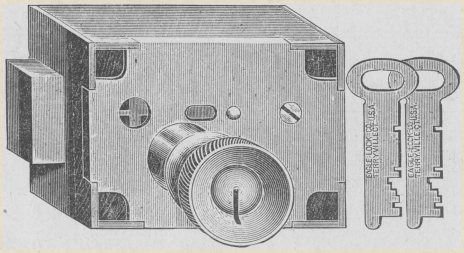


No. 1892

Heavy wrought case. Black japanned. Screwed. Nickel plated cylinder. Broad heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ½ inch long but can be made to order with other lengths of cylinder. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1892	2 x 2 11/16	1 in.	Steel, brass bolt	5	15600	3120	1853	7¼ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2307

Heavy wrought case. Black japanned. Screwed. Nickel plated knob. Broad heavy bolt. 2 nickle plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long also made to order any length up to ¼ inch without extra charge, other lengths at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
2180	2 x 2¼	1 5/16 in.	Steel, brass bolt	4	15600	3120	2180	5 lbs.
2307	2 x 2 11/16	1 in.	Steel, brass bolt	5	15600	3120	2307	7 11/16 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

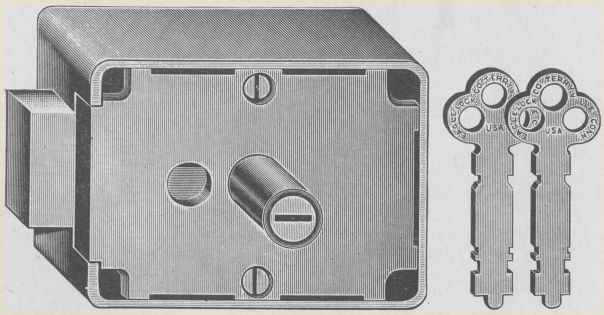
FOR INSIDE SAFE DOORS

ONE-HALF DOZEN IN A BOX

SUB-TREASURY LOCKS

Cuts One-half Size

Illustration is Right Hand



No. 2193

Broad heavy bronze bolt. Nickel plated solid cylinder. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
2193	2⅝ x 3½	1¾ in.	Japanned iron case	4	252	2193	15 lbs.
2195	3¼ x 4½	2¼ in.	Japanned iron case	4	252	2195	22 lbs.

Locks furnished with more than the regular number of changes at an extra price.

Above locks made regular with cylinder ½ inch long; also made to order any length up to ¼ inch without extra charge, other lengths at an extra price. Can be used on either right or left hand doors.

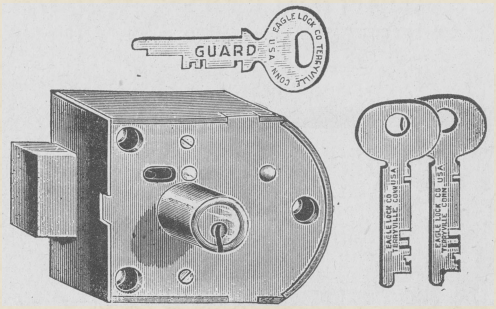
FOR INSIDE SAFE DOORS

ONE-HALF DOZEN IN A BOX

SAFE DEPOSIT LOCKS

Cuts One-half Size

Illustrations are Right Hand

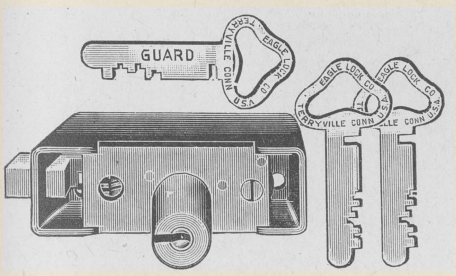


No. 1815

Heavy wrought case. Screwed. Guard tumbler. Nickel plated cylinder. Broad heavy bolt. 2 German silver keys each. Made regular with cylinder ⅜ inch long, but can be made to order with other lengths of cylinder. Furnished all different in sets with guard key which must first pass the locks before regular keys will unlock them.

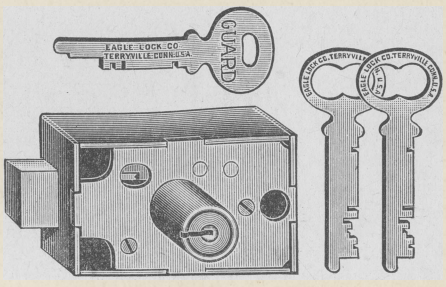
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
1862	1⅞ x 2⅜	⅞ in.	Steel case. Brass bolt	5	01815	4¼ lbs.
1815	2 x 2⅜	⅞ in.	Steel case. Brass bolt	5	01815	4¾ lbs.
1815½	2 x 2⅜	⅞ in.	Steel case. Brass bolt	5	01815	4¾ lbs.

Nos. 1862 and 1815 locks have nickel plated case.
No. 1815½ lock has black japanned case.



No. 02441

Solid wrought case. Bronze cylinder. Can be made for left hand doors



No. 2266

Heavy wrought case. Nickel plated cylinder.

Screwed. Guard tumbler. Heavy bolt. 2 German silver keys each. Cylinder ½ inch long but can be made to order any length desired. Furnished all different in sets with Guard Key which must first pass the locks before regular keys will unlock them.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
02441	15/16 x 2⅞	1 9/16 in.	Bronze case. Brass bolt	5	01941	4¼ lbs.
02441F	15/16 x 2⅞	1 9/16 in.	Bronze case. Brass bolt	5	01941	4¼ lbs.
2266	1 7/16 x 2 5/16	1⅛ in.	Steel case, nickel plated, brass bolt	5	06075	4⅞ lbs.

No. 02441F lock has a flat end nose.

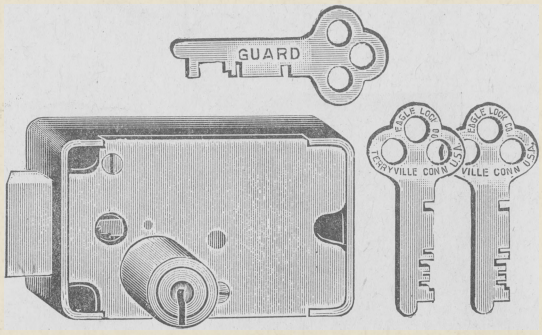
FOR SAFE DEPOSIT BOXES

ONE DOZEN IN A BOX

SAFE DEPOSIT LOCKS

Cuts One-half Size

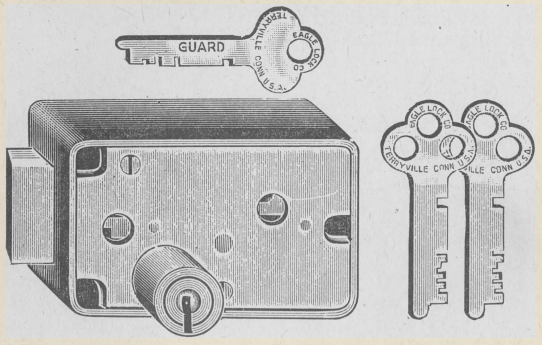
Illustrations are Right Hand



No. 02422

Broad heavy bolt. Nickel plated key cylinder. Screwed. 5 secure levers and guard tumbler. 2 German silver keys each. Furnished all different in sets with guard key which must first pass the locks before regular keys will open them. Made regular with cylinder ½ inch long, but can be made to order with other lengths of cylinder.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Key Blank Used	Net Weight Per Dozen
02422	1⅞ x 3⅛	1 1/16 in.	Solid cast bronze case. Brass bolt	01992	8 lbs.



No. 2438

Broad heavy bolt. Screwed. Nickel plated key cylinder. 5 secure levers and guard tumbler. 2 German silver keys each. Furnished all different in sets with guard key which must first pass the locks before regular keys will open them. Made regular with cylinder ½ inch long, but can be made to order with other lengths of cylinder.

No.	Size Inches	Selvedge to Center of Cylinder	Material and Finish	Key Blank Used	Net Weight Per Dozen
2438	1⅞ x 3 1/16	1 1/16 in.	Steel case. Nickel plated. Brass bolt	01992	6 lbs.
02438	1⅞ x 3 1/16	1 1/16 in.	Wrought bronze case. Brass bolt	01992	6⅛ lbs.

The above locks can be made for left hand doors.

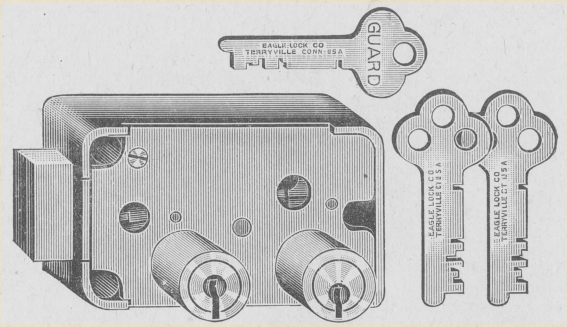
FOR SAFE DEPOSIT BOXES

ONE-HALF DOZEN IN A BOX

SAFE DEPOSIT LOCKS

Cuts One-half Size

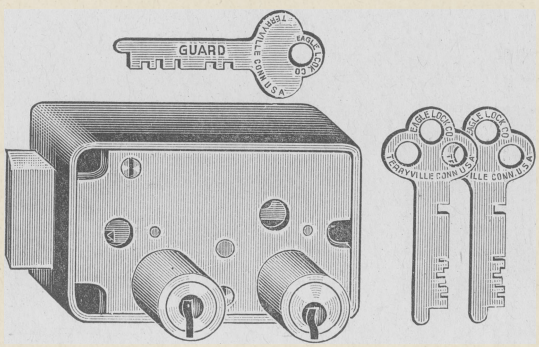
Illustrations are Right Hand



No. 01992

Broad heavy bolt. 2 nickel plated key cylinders. Screwed. 6 secure levers and 4 guard tumblers. 2 German silver keys each. Furnished all different in sets with guard key which must first pass a separate set of tumblers before regular keys will open the locks. Made regular with cylinder ½ inch long, but can be made to order with other lengths of cylinder.

No.	Size Inches	Selvedge to Center of Change Key Cylinder	Selvedge to Center of Guard Key Cylinder	Material	Key Blank Used	Net Weight Per Dozen
02262	1⅜ x 3⅛	1 1/16 in.	2⅜ in.	Solid cast bronze case, brass bolt	01992	7⅝ lbs.
01992	1⅞ x 3⅛	1 1/16 in.	2⅜ in.	Solid cast bronze case, brass bolt	01992	9¼ lbs.



No. 2238

Broad heavy bolt. 2 nickel plated key cylinders. Screwed. 6 secure levers and 4 guard tumblers. 2 German silver keys each. Furnished all different in sets with guard key which must first pass a separate set of tumblers before regular keys will open the locks. Made regular with cylinder ½ inch long, but can be made to order with other lengths of cylinder.

No.	Size Inches	Selvedge to Center of Change Key Cylinder	Selvedge to Center of Guard Key Cylinder	Material and Finish	Key Blank Used	Net Weight Per Dozen
2259	1⅜ x 3 1/16	1 1/16 in.	2⅜ in.	Solid steel case. Nickel plated. Brass bolt	01992	4¾ lbs.
02259	1⅜ x 3 1/16	1 1/16 in.	2⅜ in.	Solid wrought bronze case. Brass bolt	01992	lbs.
2238	1⅞ x 3 1/16	1 1/16 in.	2⅜ in.	Solid steel case. Nickel plated. Brass bolt	01992	6⅛ lbs.
02238	1⅞ x 3 1/16	1 1/16 in.	2⅜ in.	Solid wrought bronze case. Brass bolt	01992	7¾ lbs.

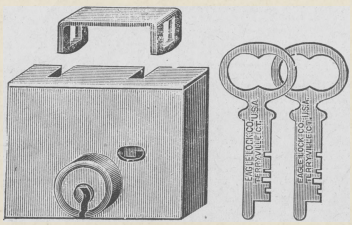
The above locks can be made for left hand doors

FOR SAFE DEPOSIT BOXES

ONE-HALF DOZEN IN A BOX

CASH BOX LOCKS

Cuts One-half Size

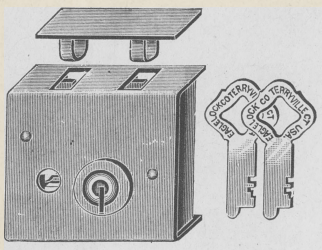


No. 1808

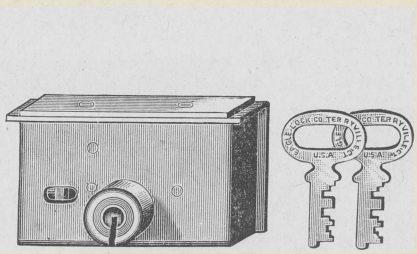
Double link. Nickel plated cylinder. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made for ⅛ inch metal.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1808	2 x 1 7/16	1⅛ in.	All brass	3	3120	120	6001	2⅛ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 02158
Made for 1/32 inch Metal



No. 621
Made for ⅛ inch Metal

Double link. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

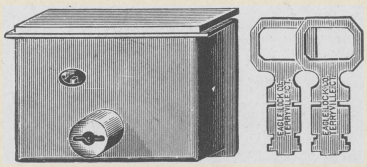
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
02158	1¾ x 1⅝	1 1/16 in.	All Brass	2			2158	2⅛ lbs.
621	2½ x 1 7/16	1 in.	Steel. Tin link	2			621	2 3/16 lbs.
622	2½ x 1 7/16	1 in.	Steel. Tin link	3	3120	620	621	2 3/16 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

CASH BOX LOCKS

Cuts One-half Size

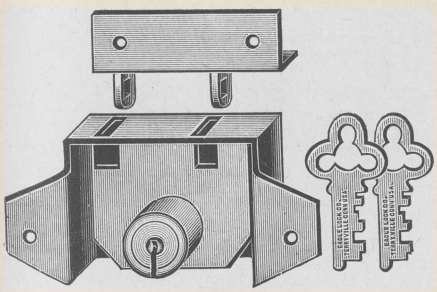


No. 619

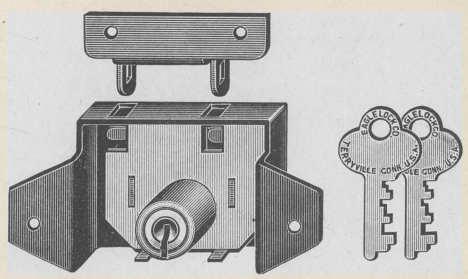
Double link. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made for $\frac{3}{16}$ inch metal.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
619	2 x $1\frac{7}{16}$	1 in.	Steel. Brass link	2	1020	252	619	$1\frac{3}{4}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2704



No. 2712H

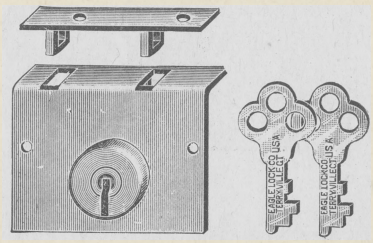
Double Link. 2 flat steel keys each. Tube and center buffed and nickel plated. Made for $\frac{1}{16}$ inch metal.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Key Used	Net Weight Per Dozen
2704	$3\frac{1}{4}$ x $1\frac{1}{2}$	$1\frac{1}{16}$ in.	Steel. Black japanned	2704	$2\frac{1}{16}$ lbs.
2712H	$3\frac{1}{4}$ x $1\frac{1}{2}$	$1\frac{1}{16}$ in.	Steel. Black japanned	2712	$2\frac{3}{16}$ lbs.

ONE DOZEN IN A BOX

CASH BOX LOCKS

Cuts One-half Size

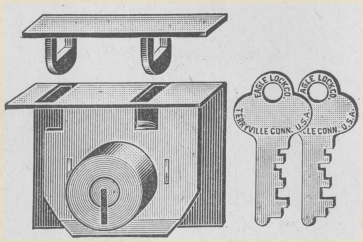


No. 2163

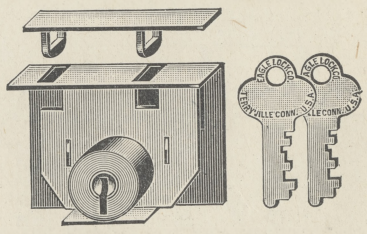
Double link. 2 flat steel keys each

Made for ⅛ inch metal

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes	Key Used	Net Weight Per Dozen
2163	2 x 1½	1 in.	Steel	1	Alike	2163	1⅝ lbs.



No. 498½



No. 498¾

Double link. 2 flat steel keys each

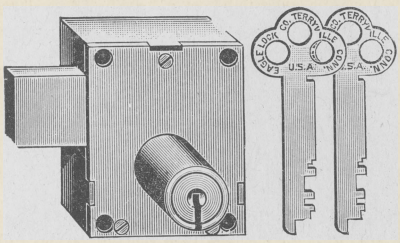
Made for $\frac{1}{16}$ inch metal

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes	Key Used	Net Weight Per Dozen
498½	2 x 1½	$\frac{15}{16}$ in.	Steel	1	Alike	2704	1⅝ lbs.
498¾	2 x 1½	1 in.	Steel	1	Alike	2704	1⅝ lbs.

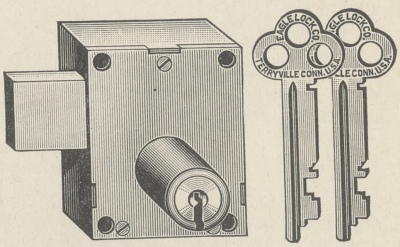
ONE DOZEN IN A BOX

WARDROBE AND LOCKER LOCKS

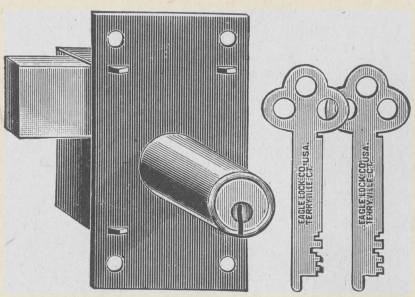
Cuts One-half Size



No. 1986
Polished and nickel plated flat steel keys



No. 01986K
Milled German silver keys



No. 1934

Polished and nickel plated flat steel keys

Solid square box. Heavy bolt that shoots right and left with ¾ inch throw. 2 keys each. Made regular with 3120 changes of keys. Made regular for ⅞ inch wood, also made to order for other thicknesses of wood.

No.	Size Inches	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
1986	2 x 1¾	Steel, brass bolt	5	15600	3120	1934	4⅝ lbs.
01986	2 x 1¾	All brass	5	15600	3120	1934	4¾ lbs.
01986K	2 x 1¾	All brass	5	15600	3120	02151K	⅝ lbs.
1934	3 x 1¾	Steel, brass bolt	5	15600	3120	1934	4⅞ lbs.
01934	3 x 1¾	All brass	5	15600	3120	1934	5 1/16 lbs.

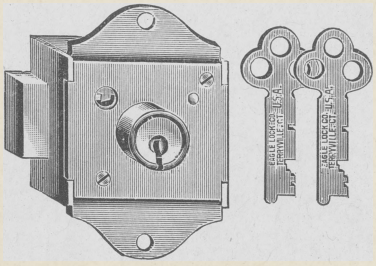
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

Can be made in sets with 25 different master keys with 120 changes to each master and with a grand master key to open all the locks at an extra price.

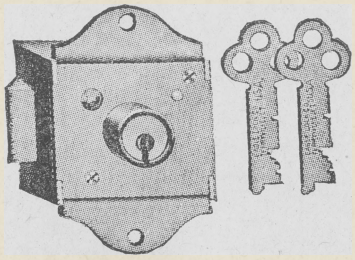
ONE-HALF DOZEN IN A BOX

LOCKER LOCKS

Cuts One-half Size



No. 2220
Dead Bolt

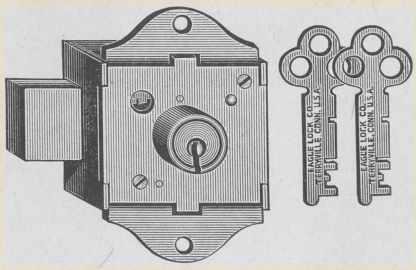


No. 2220½
Latch Bolt

Cadmium plated case, except No. 02220. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long. Other lengths of cylinder at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2220	2⅝ x 1 11/16	⅞ in.	Steel. Brass bolt	3	15600	3120	5050	2⅝ lbs.
2220A	2⅝ x 1 11/16	⅞ in.	Steel. Brass bolt	3	15600	3120	5050	2⅝ lbs.
02220	2⅝ x 1 11/16	⅞ in.	All brass	3	15600	3120	5050	2⅝ lbs.
2220½	2⅝ x 1 11/16	⅞ in.	Steel. Bronze bolt	3	3120	620	5050	3 1/16 lbs.

No. 2220A lock has square end spring bolt. Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2220F

Cadmium plated case. Bolt projects ⅝ inch when locked. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long. Other lengths of cylinder at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2220F	2⅝ x 1 11/16	⅞ in.	Steel. Brass bolt	3	15600	3120	5050	3 lbs.
2220H	2⅝ x 1 11/16	⅞ in.	Steel. Brass bolt	3	15600	3120	5050	3 lbs.

No. 2220F lock has square end spring bolt. Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

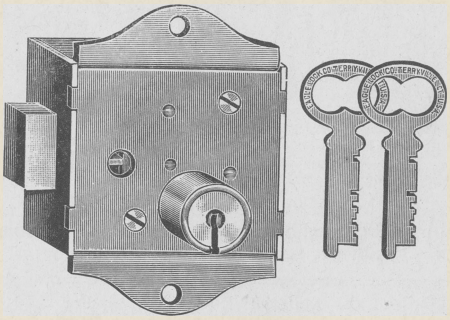
Nos. 2220, 02220, 2220A, 2220F and 2220H locks can be made in sets with 25 different master keys with 620 changes to each master and with a grand master key to open all the locks at an extra price.

ONE DOZEN IN A BOX

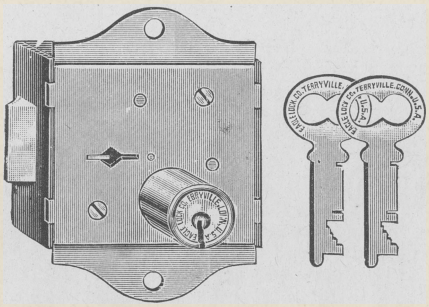
LOCKER LOCKS

Cuts One-half Size

Illustrations are Right Hand



No. 2212. DEAD BOLT



No. 2212½. LATCH BOLT

Black japanned case. Heavy cast bolt. Screwed. Nickel plated cylinder. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with cylinder ¼ inch long, also made to order with cylinder $\frac{5}{16}$ inch long without extra charge. Other lengths of cylinder at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2212	3¼ x 2¼	$1\frac{5}{16}$ in.	Steel. Bronze bolt	4	5040	5040	2212	5 lbs.
2212½A	3¼ x 2¼	$1\frac{5}{16}$ in.	Steel. Bronze bolt	4	5040	5040	2212	5 lbs.
2212½	3¼ x 2¼	$1\frac{5}{16}$ in.	Steel. Bronze bolt	4	5040	5040	2212	4¼ lbs.

No. 2212½A lock has square end spring bolt, dead locking.

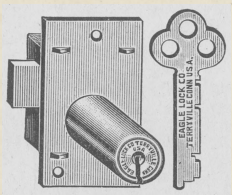
Locks furnished with more than the regular number of changes or all different and master keyed at an extra price.

No. 2212 lock can be made in sets with 25 different Master Keys with 480 changes to each master and with a grand master key to open all the locks at an extra price.

ONE DOZEN IN A BOX

WARDROBE LOCKS

Cuts One-half Size

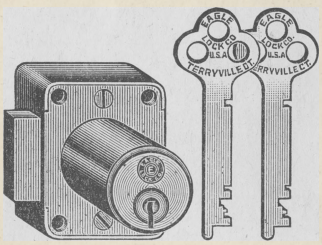


No. 9102

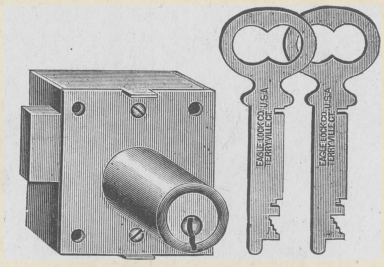
Solid square box. Broad bolt that shoots right and left. Tumbler. Nickel plated flat steel key.

No.	Size Inches	Material	For Wood	Key Used	Net Weight Per Dozen
9102	1¾ x 1	Steel	¾ in.	9102	1 lb.

Made to order for other thicknesses of wood at an extra price.



No. 02228



No. 01979

Solid box. Screwed. Heavy bolt that shoots right and left. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Material	Secure Levers	For Wood	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
02228	1⅝ x 1¼	All brass	4	⅞ in.	3120	620	2260	2 11/16 lbs.
01979	1⅝ x 1¾	All brass	2	⅞ in.	3120	620	6069	2 13/16 lbs.

No. 02228 made to order for wood ⅝ and ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

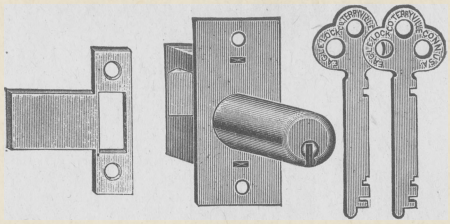
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

Nos. 01979 One-half Dozen in a Box

other numbers one dozen in a box

WARDROBE LOCKS

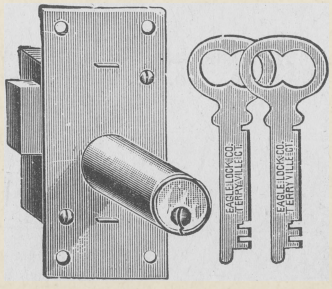
Cuts One-half Size



No. 1055½

Latch bolt. Nos. 7098½ and 6098½ are screwed. 2 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Nos. 7098½ and 6098½ can be made for Left Hand doors.

No.	Size Inches	Material	For Wood	Changes Possible	Changes Master Keyed	Strike Used	Key Blank Used	Net Weight Per Dozen
1055½	1⅞ x ⅞	Steel. Brass bolt	⅞ in.	3120	620	1996½C	2311	1⅝ lbs.
1056½	1⅞ x ⅞	All brass	⅞ in.	3120	620	1996½C	2311	1⅝ lbs.
7098½	2¾ x 1¼	Steel. Brass bolt	⅞ in.	15600	3120	630B	6075	2 13/16 lbs.
6098½	2¾ x 1¼	All brass	⅞ in.	15600	3120	630B	6075	2 15/16 lbs.



No. 6098

Broad heavy bolt that shoots right and left. Solid square box. All screwed except Nos. 2304, 02304, 1055, 1056, 1056A, 1056B and 9003. 2 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Nos. 1055, 1056, 7098, 6098, 7074 and 6074 furnished alike or alike in sets without extra charge. Other Nos. at an extra price. Nos. 7074, 6074, 7073, 6073, 7072 and 6072 cylinders, three lengths in each dozen, for wood as below.

No. 1056A, 13/16 inch from box to upper edge of plate; No. 1056B, 15/16 inch from box to upper edge of plate. No. 1056B box is in center of plate.

No.	Size Inches	Material	For Wood	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2304	1⅞ x ¾	Steel. Brass bolt	⅞ in.			6080	1 1/16 lbs.
02304	1⅞ x ¾	All brass	⅞ in.			6080	1 1/16 lbs.
1055	1⅞ x ⅞	Steel. Brass bolt	¾ in.	3120	620	6080	1⅛ lbs.
1056	1⅞ x ⅞	All brass	¾ in.	3120	620	6080	1⅛ lbs.
1056A	3 x ⅞	All brass	¾ in.	3120	620	2311	1⅜ lbs.
1056B	3 x ⅞	All brass	¾ in.	3120	620	2311	1⅜ lbs.
9003	1⅞ x 1	Steel	⅞ in.			6080	1¼ lbs.
7098	2¾ x 1¼	Steel. Brass bolt	⅞ in.	15600	3120	6075	2 5/16 lbs.
6098	2¾ x 1¼	All brass	⅞ in.	15600	3120	6075	2 5/16 lbs.
7074	3 x 1¾	Steel. Brass bolt	⅞, 1, 1⅛ in.	15600	3120	6069	3⅛ lbs.
6074	3 x 1¾	All brass	⅞, 1, 1⅛ in.	15600	3120	6069	3¼ lbs.
7073	3½ x 2	Steel. Brass bolt	⅞, 1, 1⅛ in.	4080	1020	6068	3 3/16 lbs.
6073	3½ x 2	All brass	⅞, 1, 1⅛ in.	4080	1020	6068	4 1/16 lbs.

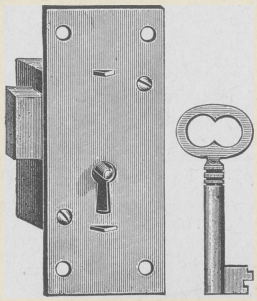
Nos. 1055 and 1056 made to order for wood 3/16, ½, ⅝, ⅞, 1 and 1⅛ inch thick and Nos. 7098 and 6098 made to order for wood 1 and 1⅛ inch thick without extra charge; other thicknesses of wood at an extra price.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

Nos. 2304, 02304, 1055, 1055½, 1056, 1056½, 1056A, 1056B and 9003 ONE DOZEN IN A BOX
OTHER NUMBERS ONE-HALF DOZEN IN A BOX

WARDROBE LOCKS

Cut One-half Size



No. 6065

Solid square box. Bolt that shoots right and left. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. No. 6067, 6066, 6065, and 6064 locks are screwed.

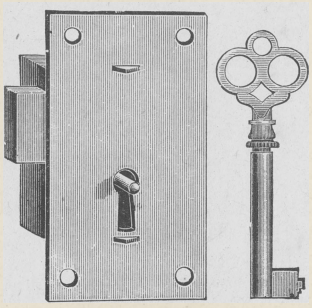
No.	Size Inches	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2117	1⅞ x ⅝	Steel. Brass bolt	2			299	⅝ lbs.
02117	1⅞ x ⅝	All brass	2			0299	⅝ lb.
687	1⅞ x ¾	Steel. Brass bolt	2			688	¾ lb.
688	1⅞ x ¾	All brass	2			0688	¾ lb.
1205	2 x ⅞	Steel. Brass bolt	2			276	13/16 lb.
1204	2 x ⅞	All brass	2			01473	13/16 lb.
1801	2½ x 1⅛	Steel. Brass bolt	2	60		411	1½ lbs.
1802	2½ x 1⅛	All brass	2	60		1144	1½ lbs.
421	2¾ x 1¼	Steel. Brass bolt	2			410	1 13/16 lbs.
422	2¾ x 1¼	All brass	2			6000	1⅞ lbs.
6067	2¾ x 1¼	Steel. Brass bolt	2	15600	3120	410	1 13/16 lbs.
6066	2¾ x 1¼	All brass	2	15600	3120	6000	1 15/16 lbs.
6065	3 x 1¼	Steel. Brass bolt	2	15600	3120	410	1⅞ lbs.
6064	3 x 1¼	All brass	2	15600	3120	6000	2 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

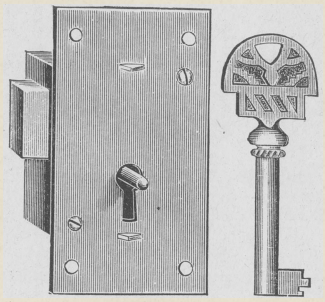
WARDROBE LOCKS

Cuts One-half Size



No. 158

Fancy Bow Iron Keys



No. 151

Fancy Bow Bronze Keys

Solid square box. Broad heavy bolt that shoots right and left. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

Plain flat bow keys furnished when so ordered.

Nos. 158 and 174 locks can be furnished with double keyhole.

Nos. 148, 151, 147 and 150 locks are screwed

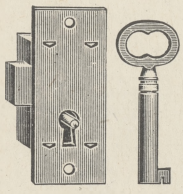
No.	Size Inches	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
158	3 x 1¾	Steel	2	15600	3120	1480	2 7/16 lbs.
148	3 x 1¾	Steel. Brass bolt	2	15600	3120	1480	2½ lbs.
147	3½ x 2	Steel. Brass bolt	2	15600	3120	1470	3 3/16 lbs.
174	3½ x 2	Steel	2	15600	3120	1470	3 7/16 lbs.
157	3½ x 2	Steel	2	15600	3120	1470	3 1/16 lbs.
173	4 x 2¼	Steel	2			1490	4 3/16 lbs.
642	4 x 2½	Steel	2	3120	620	1123	5⅝ lbs.
151	3 x 1¾	All brass	2	15600	3120	1459	2⅞ lbs.
150	3½ x 2	All brass	2	15600	3120	1461	3 11/16 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

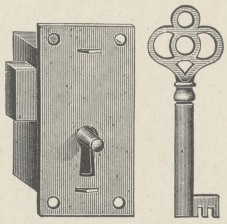
ONE DOZEN IN A BOX

WARDROBE LOCKS

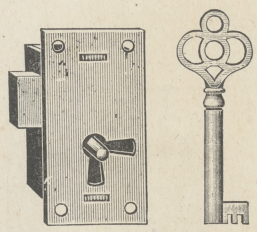
Cuts One-half Size



No, 509



No. 1875



No. 1875¼DK

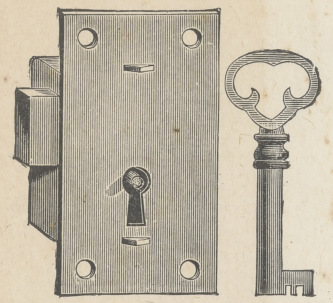
Solid square box. Bolt that shoots right and left. Tumbler.

No.	Size Inches	Material and Finish	Key Blank Used	Net Weight Per Dozen
509	1⅞ x ¾	Steel	501	¾ lb.
508	1⅞ x ¾	Brass plate and box	501	¾ lb.
2263	1¾ x ¾	Steel. Unpolished	72½	13/16 lb.
2263A	1¾ x ¾	Steel. Unpolished. Brass plated lock and key	72½	13/16 lb.
2263DK	1¾ x ¾	Steel. Unpolished. Double keyhole	72½	¾ lb.
2264	1¾ x 1	Steel. Unpolished	5211	1 lb.
2264A	1¾ x 1	Steel. Unpolished. Brass plated lock and key	5211	1 lb.
2264DK	1¾ x 1	Steel. Unpolished. Double keyhole	5211	1 lb.
1875	2 x 1	Steel	76½	1¼ lbs.
01875	2 x 1	Brass plate and box	76½	1¼ lbs.
1875¼	2 x 1	Steel. Unpolished	76½	1¼ lbs.
1875¼A	2 x 1	Steel. Unpolished. Brass plated lock and key	76½	1¼ lbs.
1875¼B	2 x 1	Steel. Unpolished. Coppered, bronze keys	1129	1¼ lbs.
1875¼C	2 x 1	Steel. Unpolished. Coppered lock and key	76½	1¼ lbs.
1875¼DK	2 x 1	Steel. Unpolished. Double keyhole	76½	1 3/16 lbs.
1875¼E	2 x 1	Steel. Unpolished. Brass plated lock. Iron keys	76½	1¼ lbs.
2265	2 x 1¼	Steel. Unpolished	5211	1½ lbs.
2265A	2 x 1¼	Steel. Unpolished. Brass plated lock and key	5211	1½ lbs.
2265DK	2 x 1¼	Steel. Unpolished. Double keyhole	5211	1 5/16 lbs.
1805	2½ x 1	Steel	76½	1¼ lbs.
01805	2½ x 1	Brass plate and box	76½	1¼ lbs.
416½	2½ x 1⅛	Brass lock, iron key	76½	1½ lbs.
415	2½ x 1¼	Steel	76½	1⅜ lbs.
416	2½ x 1¼	Brass plate and box	76½	1⅜ lbs.
415¼	2½ x 1¼	Steel. Unpolished	76½	1⅜ lbs.
415¼A	2½ x 1¼	Steel. Unpolished. Brass plated lock and key	76½	1⅜ lbs.
415¼B	2½ x 1¼	Steel. Unpolished. Coppered. Bronze keys	1129	1⅜ lbs.
415¼C	2½ x 1¼	Steel. Unpolished. Coppered lock and key	76½	1⅜ lbs.
415¼DK	2½ x 1¼	Steel. Unpolished. Double keyhole	76½	1⅜ lbs.
415¼E	2½ x 1¼	Steel. Unpolished. Brass plated lock. Iron keys	76½	1⅜ lbs.
417	2¾ x 1¼	Steel	76½	1 7/16 lbs.
417¼	2¾ x 1¼	Steel. Unpolished	76½	1 7/16 lbs.
417¼E	2¾ x 1¼	Steel. Unpolished. Brass plated lock. Iron keys	76½	1 7/16 lbs.
418	2¾ x 1¼	Brass plate and box	76½	1 7/16 lbs.

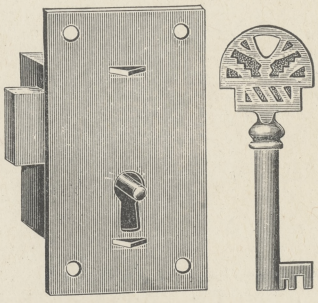
ONE DOZEN IN A BOX

WARDROBE LOCKS

Cuts One-half Size



No. 510
Fancy Bow Iron Keys



No. 510½
Fancy Bow Bronze Keys

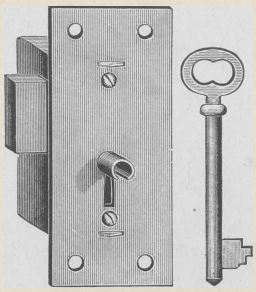
Solid square box. Broad bolt that shoots right and left. Tumbler.

No.	Size Inches	Material	Key Blank Used	Net Weight Per Dozen
393	3 x 1¾	Steel	392	2⅜ lbs.
396	3 x 1¾	Brass plate and box	392	2⅝ lbs.
510	3 x 1¾	Steel. Unpolished	510	2½ lbs.
510DK	3 x 1¾	Steel. Unpolished. Double keyhole	510	2½ lbs.
510¼	3 x 1¾	Steel. Unpolished. Brass plated lock and key	510	2½ lbs.
510¼E	3 x 1¾	Steel. Unpolished. Brass plated lock. Iron keys	510	2½ lbs.
510¾	3 x 1¾	Steel. Unpolished. Coppered lock and key	510	2½ lbs.
9110	3 x 1¾	Steel. Unpolished	10202	2½ lbs.
2118	3 x 2½	Steel. Unpolished	510	4 lbs.
419	3½ x 1½	Steel	504	2¼ lbs.
420	3½ x 1½	Brass plate and box	504	2 7/16 lbs.
392	3½ x 1¾	Steel	392	2½ lbs.
500	3½ x 2	Steel	500	3 lbs.
500¼	3½ x 2	Steel. Unpolished. Plain bow keys	254	3 lbs.
500¼C	3½ x 2	Steel. Unpolished. Coppered lock and key	254	3 lbs.
500¼DK	3½ x 2	Steel. Unpolished. Plain bow key. Double keyhole	254	3 lbs.
500¼E	3½ x 2	Steel. Unpolished. Brass plated lock. Iron keys	254	3 lbs.
391	4 x 2	Steel	391	3⅝ lbs.
2119	4 x 2¼	Steel. Unpolished	1470	3 13/16 lbs.
510½	3 x 1¾	Steel. Unpolished. Coppered lock. Bronze keys	1461	2 11/16 lbs.
510½DK	3 x 1¾	Steel. Unpolished. Coppered lock. Bronze keys. Double keyhole	1461	2 11/16 lbs.
500¼B	3½ x 2	Steel. Unpolished. Coppered lock. Bronze keys	1461	3¼ lbs.

ONE DOZEN IN A BOX

WARDROBE LOCKS

Cut One-half Size



No. 569

Solid square box. Heavy bolt that shoots right and left. Solid nickel plated keys with steel bit. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. All screwed except Nos. 573, 572, 571 and 570 locks.

No.	Size Inches	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
573	2 x ⅞	Steel. Brass bolt	2		572	⅞ lb.
572	2 x ⅞	All brass	2		572	⅞ lb.
571	2½ x 1⅛	Steel. Brass bolt	2	60	570	1 7/16 lbs.
570	2½ x 1⅛	All brass	2	60	570	1 7/16 lbs.
569	3 x 1¼	Steel. Brass bolt	2	60	568	2⅛ lbs.
568	3 x 1¼	All brass	2	60	568	2¼ lbs.
567	3½ x 2	Steel. Brass bolt	2	60	566	3¼ lbs.
566	3½ x 2	All brass	2	60	566	3⅜ lbs.

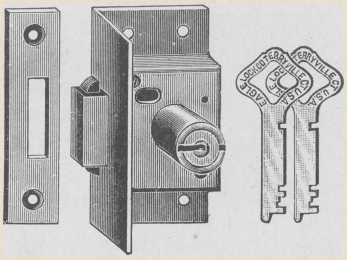
Locks furnished with more than the regular number of changes at an extra price.

ONE DOZEN IN A BOX

CUPBOARD AND SLIDING SASH LOCKS

Cuts One-half Size

Illustrations are Right Hand



No. 6079

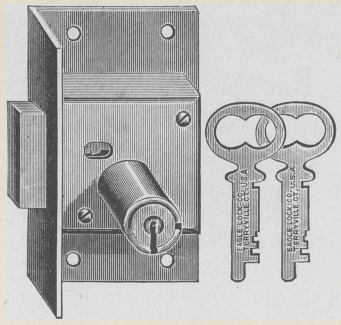
Square selvedge. Solid square box. Screwed. Double hook bolt which withdraws from view when unlocked. Brass strike No. 6079. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
6079	2¼ x 1 3/16	11/16 in.	All brass	⅞ in.	4	3120	620	6080	1 13/16 lbs.
6179	2¼ x 1 3/16	11/16 in.	All brass	⅞ in.	4	120	20	6080	1 15/16 lbs.

No. 6179 may be locked without using the key, by pressing on plate in end of tube. Other thicknesses of wood at an extra price.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX



No. 7075

Square selvedge. Solid square box. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Cylinders three lengths in each dozen. For wood as below. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
7075	3 x 1⅞	⅞ in.	Steel	⅞, 1, 1¼	3	1020	252	6075	3⅜ lbs.
6075	3 x 1⅞	⅞ in.	All brass	⅞, 1, 1¼	3	1020	252	6075	3 9/16 lbs.

Can be made to order for wood 1⅛ inch thick without extra charge. Other thicknesses of wood at an extra price.

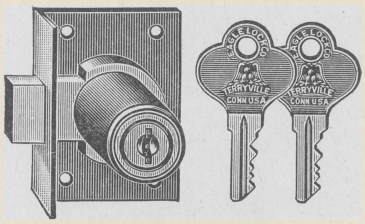
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE-HALF DOZEN IN A BOX

CUPBOARD LOCKS WITH DISC TUMBLERS

Cuts One-half Size

Illustrations are Right Hand



No. 0731

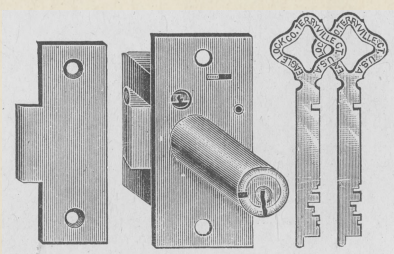
Solid cast cap and cylinder. Screwed. 5 disc tumblers. Heavy brass bolt with $\frac{11}{32}$ inch throw. Cylinder $\frac{7}{8}$ inch in diameter. 2 milled nickel plated brass keys each. 228 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be used for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Key Blank Used	Net Weight Per Dozen
0731	2 x $1\frac{9}{16}$	$\frac{3}{4}$ in.	Brass plate	$\frac{7}{8}$ in.	0700	$2\frac{3}{4}$ lbs.
0733	2 x $1\frac{13}{16}$	1 in.	Brass plate	$\frac{7}{8}$ in.	0700	$2\frac{7}{8}$ lbs.
0735	2 x 2	$1\frac{1}{4}$ in.	Brass plate	$\frac{7}{8}$ in.	0700	3 lbs.

*Can be made for various thicknesses of wood from $\frac{3}{4}$ inch to $1\frac{1}{8}$ inch inclusive without extra charge.
Can be furnished all different and Master Keyed with 228 changes at an extra price.

ONE-HALF DOZEN IN A BOX

LATCH BOLT CUPBOARD LOCK



No. 1098

Cast bronze latch bolt. Solid square box. Brass strike No. 630B. 2 polished and nickel plated flat steel keys each. Regularly made with 3120 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Material	For Wood	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1098	$2\frac{1}{8}$ x 1	All brass	$\frac{7}{8}$ in.	5	3120	3120	6080	$2\frac{1}{8}$ lbs.

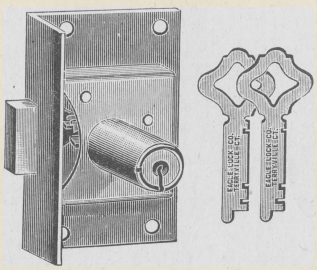
Can be made to order for other thicknesses of wood at an extra price.
Locks furnished all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

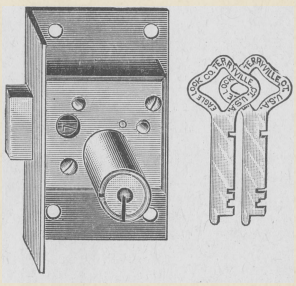
CUPBOARD LOCKS

Cuts One-half Size

Illustrations are Right Hand



No. 1061



No. 1065

Square selvedge, solid square box, screwed

Heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, but can be made to order for other thicknesses of wood at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1061	2½ x 1⅝	¾ in.	Steel	2			6080	1⅝ lbs.
1063	2½ x 1⅝	¾ in.	Steel	3	15600	3120	6080	1⅝ lbs.
1060	2½ x 1⅝	¾ in.	All brass	2			6080	1⅝ lbs.
1062	2½ x 1⅝	¾ in.	All brass	3	15600	3120	6080	1⅝ lbs.
1065	2½ x 1 9/16	¾ in.	Steel	2			6080	1⅝ lbs.
1064	2½ x 1 9/16	¾ in.	All brass	2			6080	1⅝ lbs.

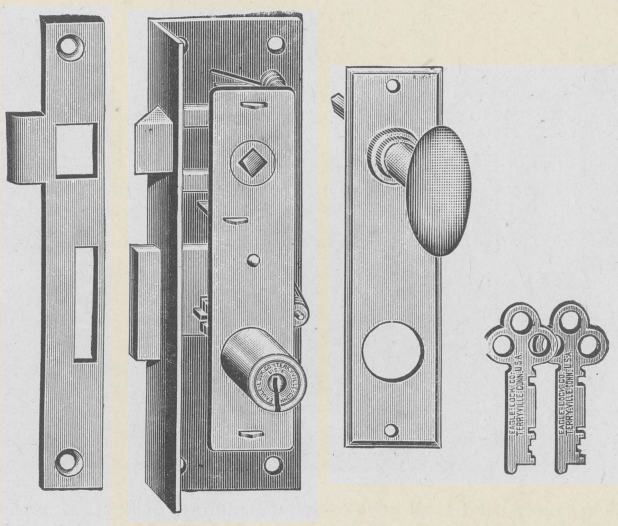
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

CUPBOARD LOCKS

Cuts One-half Size

Illustration is Right Hand



No. 02222D

Buffed and lacquered finish. Square selvedge. Cast brass latch bolt. Broad heavy dead bolt. Strike No. 02222. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for $\frac{7}{8}$ inch wood but can be made to order for other thicknesses of wood at an extra price. Made regular with hub for $\frac{3}{16}$ inch spindle but can be made to order with hub for $\frac{5}{16}$ inch spindle. Can be made for left hand doors.

No.	Size Plate Inches	Size Escutcheon Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
						Possible	Master Keyed		
02222C	5 x 1½	4 x 1	¾ in.	All brass	3	15600	3120	5050	8$\frac{13}{16}$ lbs.
02222D	5 x 1⅝	4 x 1	⅞ in.	All brass	3	15600	3120	5050	8$\frac{15}{16}$ lbs.
02222E	5 x 1¾	4½ x 1½	1 in.	All brass	3	15600	3120	5050	9¾ lbs.
02222F	5 x 2	4½ x 1½	1¼ in.	All brass	3	15600	3120	5050	10$\frac{1}{16}$ lbs.
02222G	5 x 2¼	4½ x 1½	1½ in.	All brass	3	15600	3120	5050	10$\frac{11}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

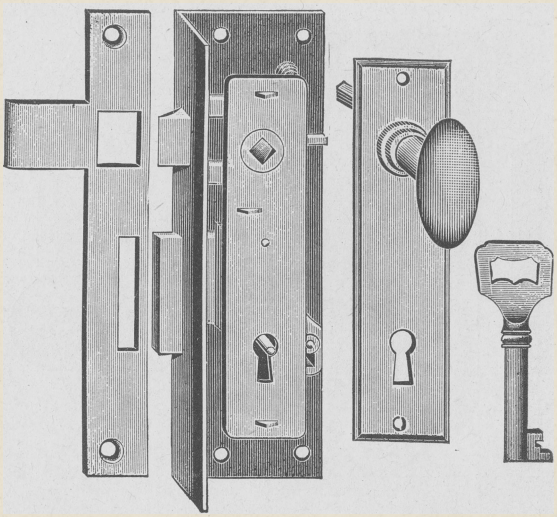
PACKED WITH SCREWS

ONE-HALF DOZEN IN A BOX

CUPBOARD LOCKS

Cuts One-half Size

Illustration is Right Hand



No. 02223D

Buffed and lacquered finish. Square selvedge. Cast brass latch bolt. Broad heavy dead bolt. Strike No. 02222. Fine brass plated bronze keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular with hub for $\frac{3}{16}$ inch spindle but can be made to order with hub for $\frac{5}{16}$ inch spindle. Can be made for left hand doors.

No.	Size Plate Inches	Size Escutcheon Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
02223C	5 x 1½	4 x 1	¾ in.	All brass	3	3120	5138	9 lbs.
02223D	5 x 1⅝	4 x 1	⅞ in.	All brass	3	3120	5138	9⅜ lbs.
02223E	5 x 1¾	4½ x 1½	1 in.	All brass	3	3120	5138	10⅛ lbs.
02223F	5 x 2	4½ x 1½	1¼ in.	All brass	3	3120	5138	10½ lbs.
02223G	5 x 2¼	4½ x 1½	1½ in.	All brass	3	3120	5138	11$\frac{1}{16}$ lbs.

Furnished with strike and spindle suitable for use on ⅞ inch wood, but can be made to order for other thicknesses of wood without extra charge.

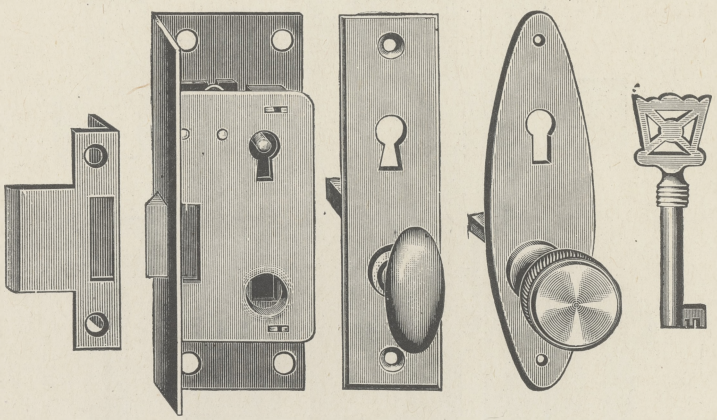
PACKED WITH SCREWS

ONE-HALF DOZEN IN A BOX

LATCH BOLT CUPBOARD KNOB LOCKS

Cuts One-half Size

Illustration is Right Hand



No. 02303D

Cast brass latch bolt. Right angle strike No. 5632. Knob and escutcheon, buffed and lacquered. Tumbler. Fine brass plated key. Can be made for left hand doors. Regularly made alike but can be made with 252 changes of keys and 60 changes with Master Key at an extra price.

Made with hub for $\frac{3}{16}$ inch spindle.

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weigh Per Dozen
02303C	4 x $1\frac{5}{16}$	$\frac{3}{4}$ in.	Brass lock, strike, esct., and knob	1102	$5\frac{1}{16}$ lbs.
02303D	4 x $1\frac{7}{16}$	$\frac{7}{8}$ in.	Brass lock, strike, esct., and knob	1102	$5\frac{3}{16}$ lbs.
02303E	4 x $1\frac{9}{16}$	1 in.	Brass lock, strike, esct., and knob	1102	$5\frac{3}{8}$ lbs.
02303F	4 x $1\frac{13}{16}$	$1\frac{1}{4}$ in.	Brass lock, strike, esct., and knob	1102	$5\frac{11}{16}$ lbs.
02303G	4 x $2\frac{1}{16}$	$1\frac{1}{2}$ in.	Brass lock, strike, esct., and knob	1102	$6\frac{1}{16}$ lbs.

Furnished with strike and spindle suitable for use on $\frac{7}{8}$ inch wood, but can be made to order for other thicknesses of wood without extra charge.

Packed regularly with the square escutcheon and oval knob but can be furnished with oval escutcheon and round knob when so ordered.

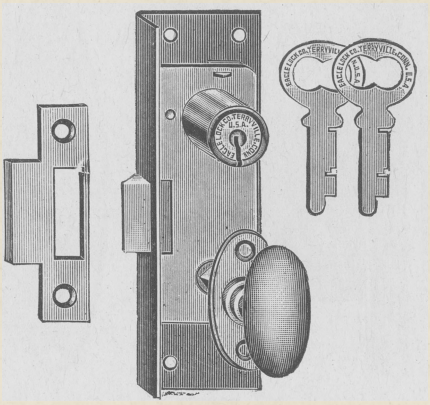
PACKED WITH SCREWS

ONE-HALF DOZEN IN A BOX

CUT CUPBOARD LATCH BOLT KNOB LOCK

Cut One-half Size

Illustration is Right Hand



No. 02323C

Cast brass latch bolt. Strike No. 5302. No. 02323C knob and rose, buffed and lacquered. Tumbler. 2 polished and nickel plated flat steel keys each.

Can be made for left hand doors. Regularly made alike. Made with hub for $\frac{3}{16}$ inch spindle.

Made regular for $\frac{3}{4}$ inch wood, but can be made to order for other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Key-Cylinder	Material	Changes		Key Blank Used	Net Weight Per Dozen
				Possible	Master Keyed		
02323C	4 x $1\frac{5}{16}$	$\frac{3}{4}$ in.	Brass lock, strike, rose, and knob	620	120	6075	5 lbs.

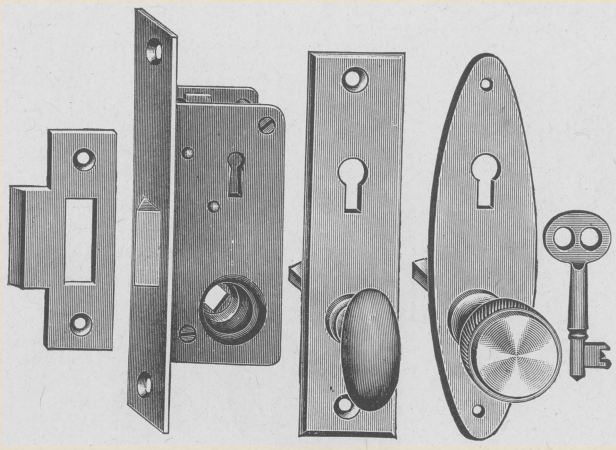
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

PACKED WITH SCREWS

ONE-HALF DOZEN IN A BOX

MORTISE CUPBOARD KNOB LOCKS

Cuts One-half Size



No. 2302D

Mortise. Screwed. Tumbler. Cast brass latch bolt. Fine brass plated bronze key. Knob and escutcheon buffed and lacquered. Reversible bolt. Can be used for either right or left hand doors. Key enters from either side. Made with hub for $\frac{3}{16}$ inch spindle.

No.	Size Inches	Selvedge to Key-Hole	Material	Strike No.	Key Blank Used	Net Weight Per Dozen
2302C	4 x 1¼	¾ in.	Brass selvedge, strike, esct., and knob	6001½	01891	4 13/16 lbs.
2302D	4 x 1⅜	⅞ in.	Brass selvedge, strike, esct., and knob	6001½	01891	5 lbs.

Furnished with strike and spindle suitable for use on ⅞ inch wood, but can be made to order for other thicknesses of wood without extra charge.

Packed regularly with No. 2302C square escutcheon and oval knob, but can be furnished with No. 2302R oval escutcheon and round knob when so ordered.

Furnished to order with knob and escutcheon for inside of door at an extra price.

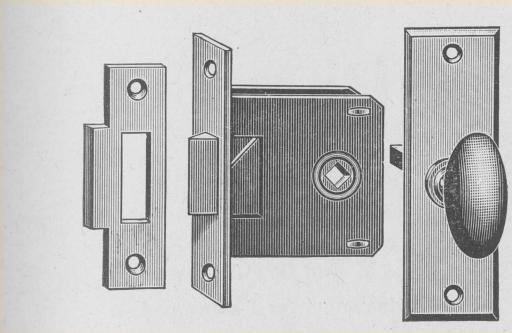
PACKED WITH SCREWS

ONE-HALF DOZEN IN A BOX

CUPBOARD LATCHES

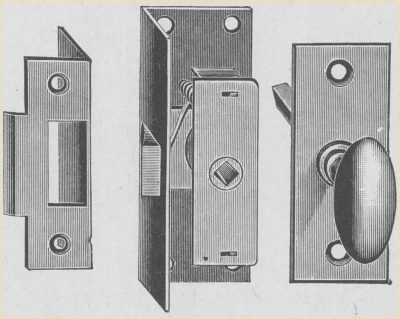
Cuts One-half Size

Illustrations are Right Hand



No. 5590

Brass strike No. 5590. Mortise. Made with hub for $\frac{3}{16}$ inch spindle.



No. 05549D

Right angle strike No. 5598. Made regular with hub for $\frac{3}{16}$ inch spindle, but can be made to order with hub for $\frac{5}{16}$ inch spindle.

Brass knob and plate. Cast brass latch bolt. For either right or left hand doors.

No.	Size Inches	Selvedge to Center of Hub	Material	Finish	Net Weight Per Dozen
5689	2¾ x 1⅜	⅞ in.	Brass selvedge	Buffed and lacquered	3¾ lbs.
5590	2¾ x 1⅝	1⅛ in.	Brass selvedge	Buffed and lacquered	3⅞ lbs.
5590N	2¾ x 1⅝	1⅛ in.	Brass selvedge	Nickel plated	3⅞ lbs.
5590M	2¾ x 1⅝	1⅛ in.	Brass selvedge	Dull brass	3⅞ lbs.
05549D	3 x 1⅛	¾ in.	All brass	Buffed and lacquered	4¼ lbs.
05549E	3 x 1¾	⅞ in.	All brass	Buffed and lacquered	4⅞ lbs.
05549F	3 x 1⅞	1 in.	All brass	Buffed and lacquered	5 lbs.
05549G	3 x 2⅛	1¼ in.	All brass	Buffed and lacquered	5¼ lbs.
05549H	3 x 2$\frac{5}{16}$	1½ in.	All brass	Buffed and lacquered	5$\frac{7}{16}$ lbs.

Furnished with strike and spindle suitable for use on ⅞ inch wood, but can be made to order for other thicknesses of wood without extra charge.

PACKED WITH SCREWS

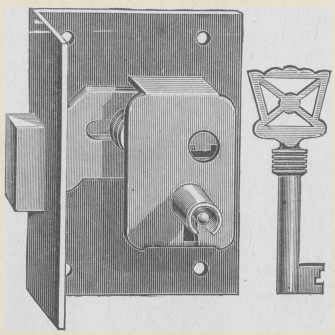
Nos. 05549 D to H LATCHES ONE-HALF DOZEN IN A BOX

OTHER NUMBERS ONE DOZEN IN A BOX

CUPBOARD LOCKS

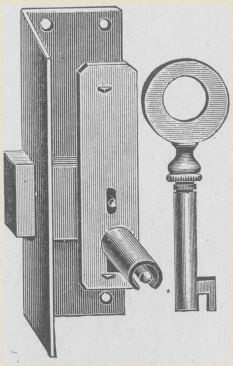
Cuts One-half Size

Illustrations are Right Hand



No. 01932G

Made regular for $\frac{13}{16}$ inch wood



No. 1016C

Made regular for 1 inch wood

12 changes of keys. Locks furnished alike or alike in sets at an extra price.

Square selvedge. Fine gilt keys. Can be made for other thicknesses of wood at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
01932A	3 x $1\frac{1}{16}$	$\frac{1}{2}$ in.	All bronze	2	60	16	1104	$2\frac{11}{16}$ lbs.
01932B	3 x $1\frac{3}{16}$	$\frac{5}{8}$ in.	All bronze	3	1020	252	1104	$2\frac{7}{8}$ lbs.
01932C	3 x $1\frac{7}{16}$	$\frac{3}{4}$ in.	All bronze	3	1020	252	1104	$3\frac{7}{16}$ lbs.
01932D	3 x $1\frac{9}{16}$	$\frac{7}{8}$ in.	All bronze	3	1020	252	1104	$3\frac{9}{16}$ lbs.
01932E	3 x $1\frac{3}{4}$	1 in.	All bronze	3	1020	252	1104	$3\frac{11}{16}$ lbs.
01932F	3 x $1\frac{15}{16}$	$1\frac{1}{4}$ in.	All bronze	3	1020	252	1104	$3\frac{7}{8}$ lbs.
01932G	3 x $2\frac{1}{4}$	$1\frac{1}{2}$ in.	All bronze	3	1020	252	1104	$4\frac{1}{8}$ lbs.
01932H	3 x $2\frac{3}{8}$	$1\frac{3}{4}$ in.	All bronze	3	1020	252	1104	$4\frac{1}{2}$ lbs.
01932I	3 x $2\frac{1}{2}$	2 in.	All bronze	3	1020	252	1104	$4\frac{5}{8}$ lbs.
1016A	$3\frac{1}{4}$ x $\frac{3}{4}$	$\frac{1}{2}$ in.	All brass	1			1016	$2\frac{1}{16}$ lbs.
1016B	$3\frac{1}{4}$ x 1	$\frac{5}{8}$ in.	All brass	1			1016	$2\frac{3}{16}$ lbs.
1016C	$3\frac{1}{4}$ x $1\frac{1}{8}$	$\frac{3}{4}$ in.	All brass	1			1016	$2\frac{3}{8}$ lbs.
1016D	$3\frac{1}{4}$ x $1\frac{1}{4}$	$\frac{7}{8}$ in.	All brass	1			1016	$2\frac{7}{16}$ lbs.
1016E	$3\frac{1}{4}$ x $1\frac{3}{8}$	1 in.	All brass	1			1016	$2\frac{9}{16}$ lbs.
1016F	$3\frac{1}{4}$ x $1\frac{1}{2}$	$1\frac{1}{8}$ in.	All brass	1			1016	$2\frac{11}{16}$ lbs.
1016G	$3\frac{1}{4}$ x $1\frac{3}{4}$	$1\frac{1}{4}$ in.	All brass	1			1016	$2\frac{13}{16}$ lbs.
1016H	$3\frac{1}{4}$ x $1\frac{7}{8}$	$1\frac{1}{2}$ in.	All brass	1			1016	3 lbs.

No. 01932A lock is screwed.

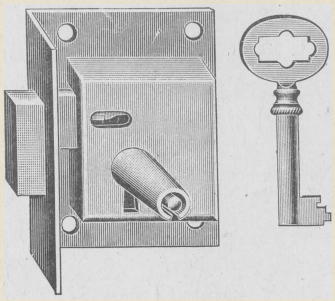
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

CUPBOARD LOCKS

Cut One-half Size

Illustration is Right Hand



No. 1015Q

Square selvedge. Solid square box. Broad heavy bolt. High pin and tube. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made for left hand doors. Made regular for 1 inch wood, but can be made to order for other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
1015O	2½ x 1¾	¾ in.	Brass plate	3	252	1001	2 7/16 lbs.
1015P	2½ x 1⅞	⅞ in.	Brass plate	3	252	1001	2 7/16 lbs.
1015Q	2½ x 2	1 in.	Brass plate	3	252	1001	2⅝ lbs.
1015R	2½ x 2¼	1¼ in.	Brass plate	3	252	1001	2⅞ lbs.
1015S	2½ x 2½	1½ in.	Brass plate	3	252	1001	3 lbs.
1015T	2½ x 2¾	1¾ in.	Brass plate	3	252	1001	3⅛ lbs.
1015U	2½ x 3	2 in.	Brass plate	3	252	1001	3¼ lbs.
1015V	2½ x 3¼	2¼ in.	Brass plate	3	252	1001	3 7/16 lbs.
1015W	2½ x 3½	2½ in.	Brass plate	3	252	1001	3⅝ lbs.
1015X	2½ x 3¾	2¾ in.	Brass plate	3	252	1001	3 13/16 lbs.
1015Y	2½ x 4	3 in.	Brass plate	3	252	1001	3⅞ lbs.

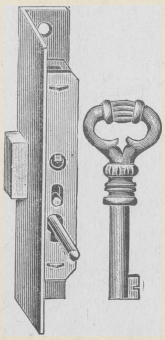
Locks furnished with more than the regular number of changes at an extra price.

ONE DOZEN IN A BOX

CUPBOARD LOCKS

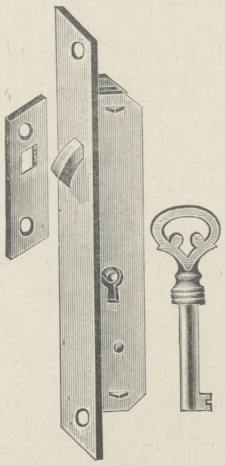
Cuts One-half Size

Illustrations are Right Hand



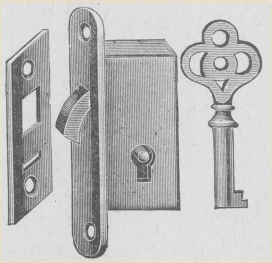
No. 01925

Square Selvedge
Fine Buffed Brass Keys



No. 1926

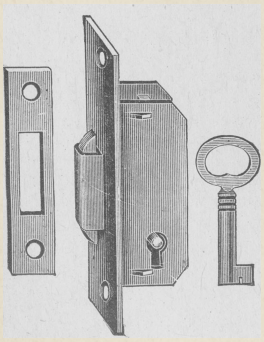
Mortise. Hook Bolt
Fine Buffed Bronze Keys



No. 1974

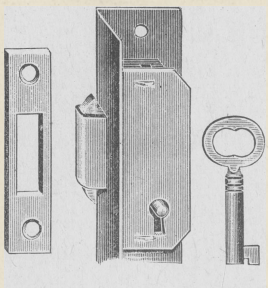
Mortise. Hook Bolt
Fine Gold Plated Keys

No.	Size Inches	Selvedge to Key-Pin	Material	Tumblers	Strike Used	Key Blank Used	Net Weight Per Dozen
01925	3 x ½	$\frac{9}{32}$ in.	Brass	1		01925	1½ lbs.
1926	4½ x ⅝	$\frac{5}{16}$ in.	Brass selvedge and strike	1	1926	01926	2⅛ lbs.
1974	2½ x ⅞	½ in.	Brass selvedge and strike	1	1974	1888	$1\frac{3}{16}$ lbs.



No. 1958

Double hook bolt which withdraws from view when unlocked. Mortise.
Fine flat bow keys.



No. 01959

Square selvedge. Double hook bolt which withdraws from view when unlocked.
Fine flat bow keys.

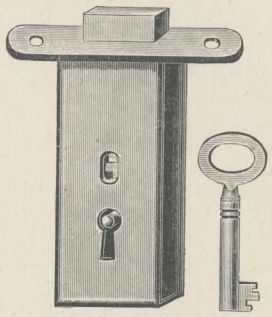
No.	Size Inches	Selvedge to Key-Pin	Material	Tumblers	Strike Used	Key Blank Used	Net Weight Per Dozen
1958	3 x ⅞	½ in.	Brass selvedge and strike	1	193	015	$1\frac{7}{16}$ lbs.
01959	2¾ x ⅞	½ in.	Brass plate and strike	1	193	015	$1\frac{7}{16}$ lbs.

The above locks can be made for left hand doors.

ONE DOZEN IN A BOX

MORTISE CUPBOARD AND DRAWER LOCKS

Cuts One-half Size

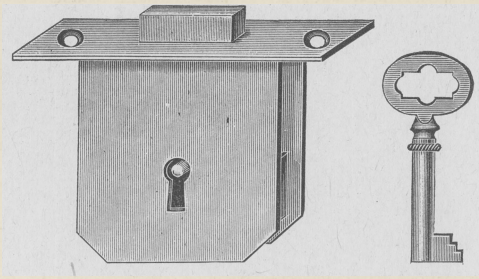


No. 1947

Mortise. Broad heavy bolt. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
1945	2½ x 1 15/16	1 in.	Brass selvedge	2	60	650	2⅛ lbs.
1947	2½ x 2 13/16	1⅞ in.	Brass selvedge	2	60	650	2¾ lbs.

Locks furnished with more than the regular number of changes at an extra price.



No. 1885

Heavy selvedge. Mortise. Broad heavy bolt. Fine flat bow keys.

No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Regular	Possible		
1884	3¼ x 1½	1 in.	Brass selvedge	1	Alike		1001	2½ lbs.
1884½	3¼ x 1 11/16	1 in.	Brass selvedge	2	12	252	1001	2⅝ lbs.
1885¼	3¼ x 2¼	1¼ in.	Brass selvedge	2	12	252	1001	3⅛ lbs.
1885	3¼ x 2⅜	1⅜ in.	Brass selvedge	2	12	252	1001	3¼ lbs.
1886	3¼ x 2⅝	1⅝ in.	Brass selvedge	2	12	252	1001	3½ lbs.
1887	3¼ x 2⅞	1⅞ in.	Brass selvedge	2	12	252	1001	3⅞ lbs.

All Nos. except 1884 furnished alike, alike in sets or with more than the regular number of changes at an extra price.

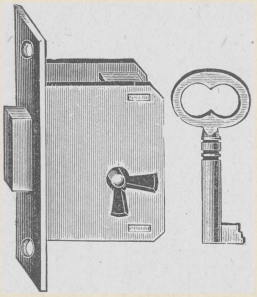
The above locks can be made for either right or left hand doors.

ONE DOZEN IN A BOX

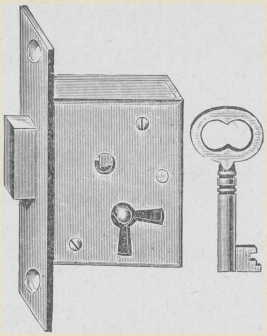
MORTISE CUPBOARD AND DRAWER LOCKS

Cuts One-half Size

Illustrations are Right Hand



No. 1831



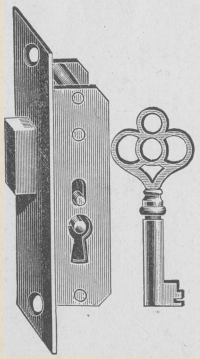
No. 1927

Solid Square Box. Screwed

Mortise. Broad heavy bolt. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made for left hand doors.

No.	Size of Selvedge Inches	Depth of Case Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
1828	$\frac{7}{16}$ x $2\frac{5}{8}$	1	$\frac{1}{2}$ in.	Brass selvedge	2	252		014	$1\frac{1}{16}$ lbs.
1829	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{1}{8}$	$\frac{5}{8}$ in.	Brass selvedge	2	252		014	$1\frac{1}{8}$ lbs.
1830	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{1}{4}$	$\frac{3}{4}$ in.	Brass selvedge	2	252		014	$1\frac{3}{16}$ lbs.
1831	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{3}{8}$	$\frac{7}{8}$ in.	Brass selvedge	2	252		014	$1\frac{5}{16}$ lbs.
1832	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{1}{2}$	1 in.	Brass selvedge	2	252		014	$1\frac{3}{8}$ lbs.
1833	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{5}{8}$	$1\frac{1}{8}$ in.	Brass selvedge	2	252		014	$1\frac{7}{16}$ lbs.
1834	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{3}{4}$	$1\frac{1}{4}$ in.	Brass selvedge	2	252		014	$1\frac{1}{2}$ lbs.
1835	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{7}{8}$	$1\frac{3}{8}$ in.	Brass selvedge	2	252		014	$1\frac{5}{8}$ lbs.
1927	$\frac{1}{2}$ x 3	$1\frac{1}{2}$	$\frac{7}{8}$ in.	Brass selvedge	2	1020	252	266	$1\frac{7}{8}$ lbs.

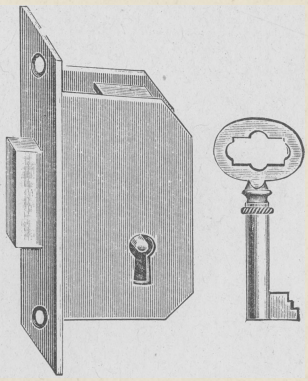
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 1888

Fine Gold Plated Keys

Can be made for left hand doors. Mortise. Heavy bolt.



No. 1883

Fine Flat Bow Keys

All Nos. except 7801 can be made for left hand doors or for drawers. Heavy selvedge. Mortise. Broad heavy bolt.

No.	Size Inches	Selvedge to Key-Pin	Material	Tumbler	Key Blank Used	Net Weight Per Dozen
1888	3 x $\frac{11}{16}$	$\frac{3}{8}$ in.	Brass selvedge and bolt	1	1888	$1\frac{1}{2}$ lbs.
1889	3 x 1	$\frac{5}{8}$ in.	Brass selvedge and bolt	1	1888	2 lbs.
1890	3 x $1\frac{3}{16}$	$\frac{7}{8}$ in.	Brass selvedge and bolt	1	1888	2 lbs.
7801	$3\frac{1}{2}$ x $\frac{15}{16}$	$\frac{1}{2}$ in.	Brass selvedge		1001	$2\frac{3}{16}$ lbs.
1881	$3\frac{1}{2}$ x $\frac{15}{16}$	$\frac{1}{2}$ in.	Brass selvedge	1	1001	2 lbs.
1881½	$3\frac{1}{2}$ x $1\frac{1}{16}$	$\frac{5}{8}$ in.	Brass selvedge	1	1001	$2\frac{1}{8}$ lbs.
1882	$3\frac{1}{2}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	Brass selvedge	1	1001	$2\frac{1}{4}$ lbs.
1883¼	$3\frac{1}{4}$ x $1\frac{1}{4}$	$\frac{7}{8}$ in.	Brass selvedge	1	1001	$2\frac{1}{2}$ lbs.
1883	$3\frac{1}{4}$ x $1\frac{1}{2}$	1 in.	Brass selvedge	1	1001	$2\frac{3}{4}$ lbs.
1883A	$3\frac{1}{4}$ x $1\frac{1}{2}$	$1\frac{1}{8}$ in.	Brass selvedge	1	1001	lbs.

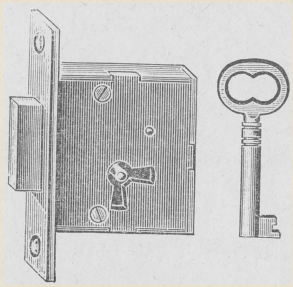
No. 7801 lock has 2 secure levers, 12 changes of keys, furnished alike or alike in sets at an extra price.

ONE DOZEN IN A BOX

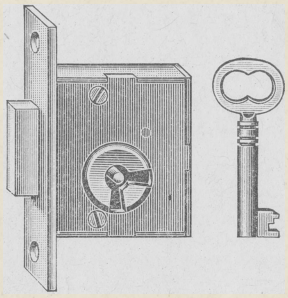
MORTISE CUPBOARD AND DRAWER LOCKS

Cuts One-half Size

Illustrations are Right Hand



No. 07823
Case Buffed Finish



No. 07823M
Case Dipped Finish

Mortise. Solid square box. Screwed. Broad heavy bolt. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Fine flat bow bronze keys. Can be made for left hand doors.

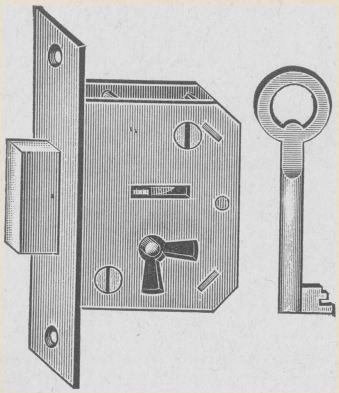
No.	Size of Selvedge Inches	Depth of Case Inches	Selvedge to Key-Pin	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
07821	2⅝ x 7/16	1⅛	½ in.	Brass	2	0427	1¾ lbs.
07822	2⅝ x 7/16	1⅛	⅝ in.	Brass	2	0427	1¾ lbs.
07823	2⅝ x 7/16	1½	¾ in.	Brass	2	0427	2 lbs.
07824	2⅝ x 7/16	1½	⅞ in.	Brass	2	0427	2 lbs.
07825	2⅝ x 7/16	1½	1 in.	Brass	2	0427	2 lbs.
07826	2⅝ x 7/16	1⅞	1⅛ in.	Brass	2	0427	2⅜ lbs.
07827	2⅝ x 7/16	1⅞	1¼ in.	Brass	2	0427	2⅜ lbs.
07829	2⅝ x 7/16	2¼	1½ in.	Brass	2	0427	2¾ lbs.
07821M	2¾ x ½	1⅛	½ in.	Brass	2	0427	1¾ lbs.
07822M	2¾ x ½	1⅛	⅝ in.	Brass	2	0427	1¾ lbs.
07823M	2¾ x ½	1½	¾ in.	Brass	2	0427	2 lbs.
07825M	2¾ x ½	1½	1 in.	Brass	2	0427	2 lbs.
07826M	2¾ x ½	1⅞	1⅛ in.	Brass	2	0427	2⅜ lbs.
07830M	2¾ x ½	2¼	1⅝ in.	Brass	2	0427	2⅝ lbs.

ONE DOZEN IN A BOX

MORTISE CUPBOARD AND DRAWER LOCKS

Cut One-half Size

Illustration is Right Hand



No. 7813

Mortise. Screwed. Broad heavy bolt. Fine nickel plated flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made for left hand doors.

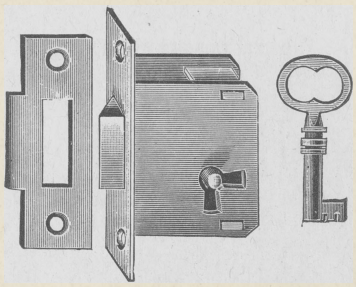
No.	Size Selvedge Inches	Depth of Case Inches	Selvedge to Key-Pin	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
7811	11/16 x 3 5/8	1 7/16	19/32 in.	Brass selvedge	3	7811	2¾ lbs.
7812	11/16 x 3 5/8	1 11/16	25/32 in.	Brass selvedge	3	7811	3⅛ lbs.
7813	11/16 x 3 5/8	1⅞	1 in.	Brass selvedge	3	7811	3¼ lbs.
7814	11/16 x 3 5/8	2 1/16	1 3/16 in.	Brass selvedge	3	7811	3 7/16 lbs.
7815	11/16 x 3 5/8	2¼	1⅜ in.	Brass selvedge	3	7811	3⅝ lbs.

ONE DOZEN IN A BOX

MORTISE CUPBOARD AND DRAWER LOCKS

Cuts One-half Size

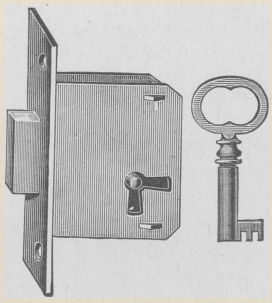
Illustrations are Right Hand



No. 1823

Heavy latch bolt. Mortise. Strike No. 6001½. Can be made for left hand doors.

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
1821	2¾ x 1⅛	⅝ in.	Brass selvedge, strike and bolt	303	1 5/16 lbs.
1823	2¾ x 1⅜	⅞ in.	Brass selvedge, strike and bolt	303	1½ lbs.
1827	2¾ x 1⅞	1⅜ in.	Brass selvedge, strike and bolt	303	2 lbs.



No. 474

No. 473A has broad thin bolt; other Nos. have broad heavy bolt. Mortise. Can be made for left hand doors.

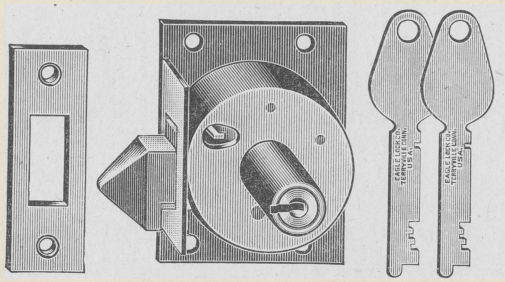
No.	Size of Selvedge Inches	Depth of Case Inches	Selvedge to Key-Pin	Material	Tumblers	Wards	Key Blank Used	Net Weight Per Dozen
478	7/16 x 2⅝	1	½ in.	Brass selvedge	1		303	1⅛ lbs.
473	7/16 x 2⅝	1⅛	⅝ in.	Brass selvedge	1		303	1⅛ lbs.
473A	7/16 x 2⅝	1⅛	⅝ in.	Brass selvedge	1		303	1 lbs.
473N	⅜ x 2⅝	1⅛	⅝ in.	Brass selvedge	1		303	1 1/16 lbs.
473½	7/16 x 2⅝	1⅜	¾ in.	Brass selvedge	1		303	1¼ lbs.
474	7/16 x 2⅝	1⅜	⅞ in.	Brass selvedge	1		303	1¼ lbs.
474N	⅜ x 2⅝	1⅜	⅞ in.	Brass selvedge	1		303	1 3/16 lbs.
475	7/16 x 2⅝	1½	1 in.	Brass selvedge	1		303	1 5/16 lbs.
475N	⅜ x 2⅝	1½	1 in.	Brass selvedge	1		303	1¼ lbs.
476	7/16 x 2⅝	1⅝	1⅛ in.	Brass selvedge	1		303	1⅜ lbs.
476½	7/16 x 2⅝	1¾	1¼ in.	Brass selvedge	1		303	1 7/16 lbs.
477	7/16 x 2⅝	1⅞	1⅜ in.	Brass selvedge	1		303	1 9/16 lbs.
2277	7/16 x 2⅝	2½	2 in.	Brass selvedge	1		303	1⅛ lbs.
350	9/16 x 3	1 13/16	1¼ in.	Brass selvedge	1	1	300	2⅛ lbs.
351	9/16 x 3	2¼	1¾ in.	Brass selvedge	1	1	300	2½ lbs.

ONE DOZEN IN A BOX

SLIDING DOOR LOCKS

Cuts One-half Size

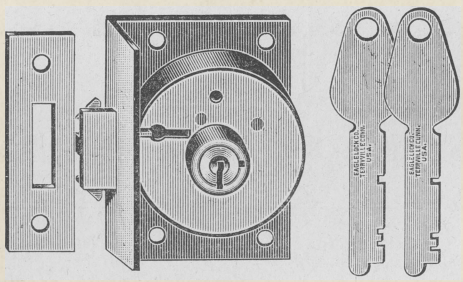
Illustrations are Right Hand



Cast brass box and cylinder. Screwed. Strike No. 09801. 2 German silver keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made for left hand doors. Key can be removed only when locked. Also made to order for wood 1 and 1⅛ inch thick without extra charge. Other thicknesses of wood up to 1⅜ inches at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
						Possible	Master Keyed		
09801	2½ x 1⅞	$\frac{15}{16}$ in.	All brass	⅞ in.	6	15620	3120	010511	$5\frac{3}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



Cast brass box and cylinder. Broad hook bolt with ⅜ inch throw. Screwed. Strike No. 03051. 2 German silver keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Also made to order for wood 1 and 1⅛ inch thick without extra charge. Other thicknesses of wood up to 1⅜ inches at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
						Possible	Master Keyed		
09807	2½ x 1⅞	⅞ in.	All brass	⅞ in.	5	46620	7770	010511	4⅞ lbs.

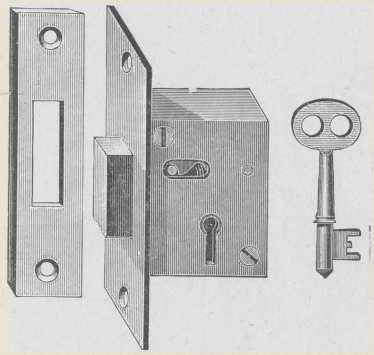
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

CUPBOARD AND SLIDING DOOR LOCKS

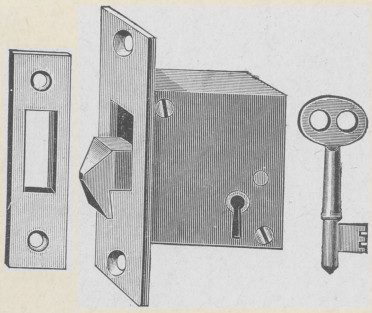
Cuts One-half Size

Illustrations are Right Hand



No. 01891A

Mortise. Screwed. Fine Gilt Keys
12 changes of keys. Locks furnished alike or alike in sets at an extra price.



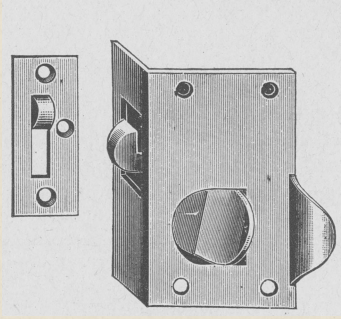
No. 01954

Mortise. Screwed. Latch Bolt
Fine Buffed Keys

Key enters from either side. Can be used for either right or left hand doors.

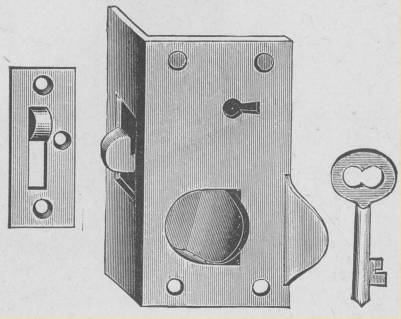
No.	Size Selvedge Inches	Size Case Inches	Selvedge to Key-Hole	Material	Secure Levers	Strike Used	Key Blank Used	Net Weight Per Dozen
01891A	3 x 11/16	1 5/8 x 1 3/8	3/4 in.	Cast bronze	3	01891	01891	3 5/8 lbs.
01891B	3 x 11/16	1 5/8 x 1 1/2	1 in.	Cast bronze	3	01891	01891	3 1/2 lbs.
01891C	3 x 11/16	1 5/8 x 1 3/4	1 1/4 in.	Cast bronze	3	01891	01891	3 7/8 lbs.
01891D	3 x 11/16	1 5/8 x 2	1 1/2 in.	Cast bronze	3	01891	01891	4 3/8 lbs.
01891E	3 x 11/16	1 5/8 x 2 1/4	1 3/4 in.	Cast bronze	3	01891	01891	4 9/16 lbs.
01891F	3 x 11/16	1 5/8 x 2 1/2	2 in.	Cast bronze	3	01891	01891	4 15/16 lbs.
02123	2 3/8 x 9/16	1 3/16 x 1 5/16	3/4 in.	Cast bronze		02123	02123	2 7/16 lbs.
01954	2 7/8 x 5/8	1 1/2 x 1 5/8	1 in.	Cast bronze		01954	01891	3 5/16 lbs.

CAST BRONZE SHOW CASE CATCH AND LOCKS



No. 01953

Latch bolt. Show case catch



No. 01952

Latch bolt. One Tumbler
Solid flat bow key

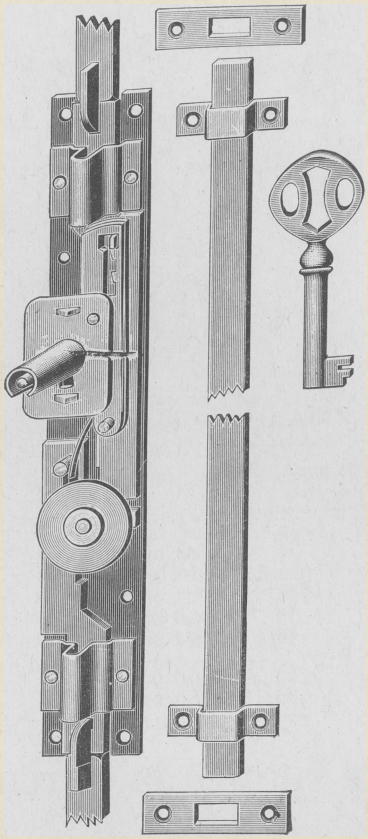
No.	Size Inches	Material	Finish	Strike Used	Key Blank Used	Net Weight Per Dozen
01953	2 1/2 x 1 1/2	All cast bronze	Buffed and lacquered	01952	No key	3 1/8 lbs.
02125	2 7/8 x 1	All cast bronze	Buffed and lacquered	01952	02125	2 7/8 lbs.
01952	2 7/8 x 1 5/8	All cast bronze	Buffed and lacquered	01952	01952	3 3/4 lbs.

Nos. 01953, 02125 and 01952 locks packed with screws.

ONE DOZEN IN A BOX

DOUBLE BOLT LOCKS

Cut One-half Size



No. 02140

Brass plate. Brass strikes No. 214. 2 secure levers. Fine gilt key. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. 2 brass plated bolts locking both top and bottom of door, made for any length of door desired. Made regular for 1 inch wood but can be made to order for other thicknesses of wood at an extra price. Can be made with 252 changes of keys at an extra price.

No.	Size Inches		Key Blank Used
02140	7⅛ x 1	Long bolts to be set in wood, flush with plate	1005
02140A	7⅛ x 1	Long bolts are offset from plate and require no mortise in wood	1005
02140B	7½ x 1¼	Long bolts are offset from plate and require no mortise in wood	1005

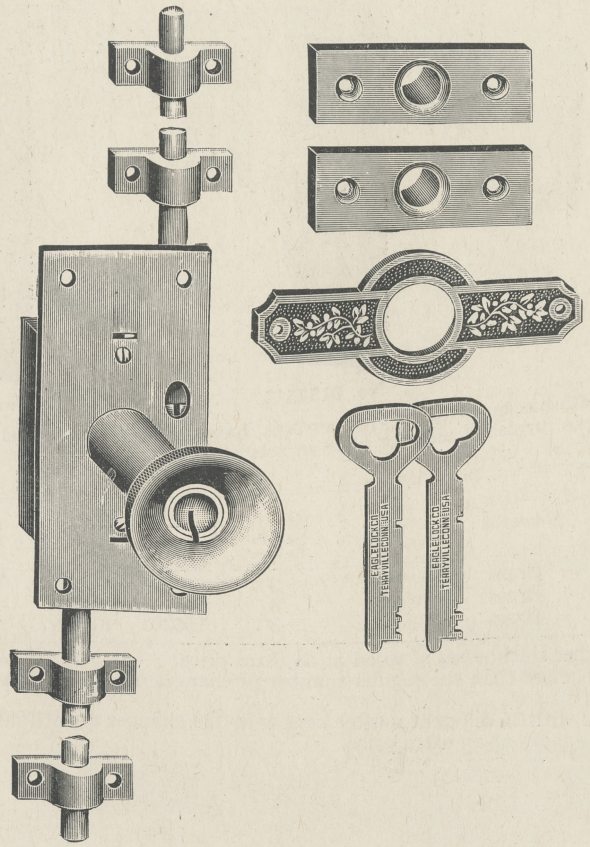
In ordering give exact length of door.

Prices on this lock vary according to length of bolts and quantities ordered.

PACKED TO ORDER WITH GUIDES AND STRIKES COMPLETE

DOUBLE BOLT LOCK

Cuts One-half Size



No. 02208

Screwed. 3 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made with 1020 changes of keys and 1020 changes with master key at an extra price. Made regular for ⅞ inch wood, but can be made to order for other thicknesses of wood at an extra price. No. 02208 escutcheon. No. 02208 strike.

Can be used as a bolt only without locking.

No.	Size Inches	Material	Key Blank Used
02208	4 x 1¾	Bronze knob and escutcheon Coppered steel bolts All other parts brass	2208

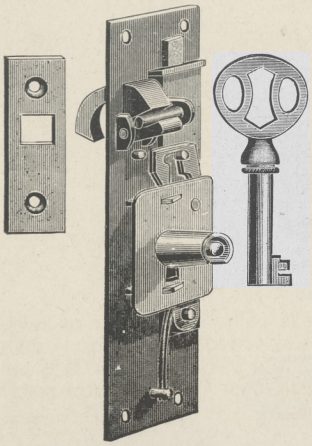
State thickness of wood, length of doors, and if lock is to be in center of door.

ONE LOCK IN A BOX WITH GUIDES, STRIKES, ESCUTCHEONS AND SCREWS COMPLETE

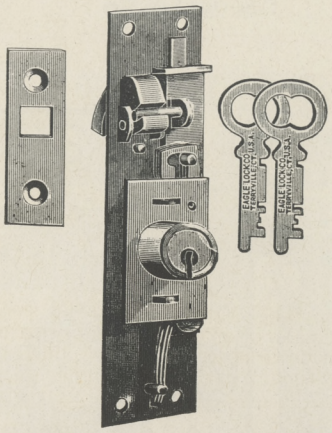
SHOW CASE AND CHIFFONIER LOCKS

Cuts One-half Size

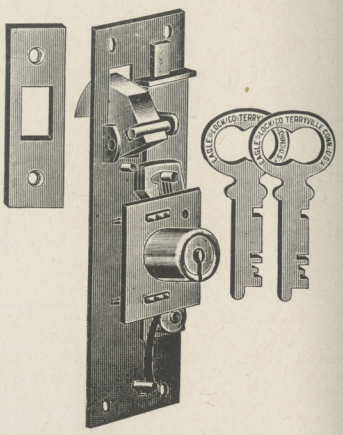
Ilustrations are Right Hand



No. 01935



No. 01935½



No. 01935½A

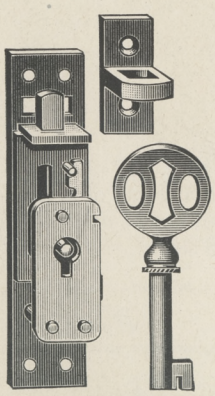
Brass bolt. No. 01935 has fine Gilt Key, other Nos. have polished and nickel plated flat steel keys, 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made for left hand doors.

No.	Size Inches	Material	For Wood	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
01935	4½ x 1	Brass	1 in.	2	620	120	1005	3⅛ lbs.
01935½	4½ x 1	Brass	⅞ in.	3	15620	3120*	6075	3⅛ lbs.
01935½A	4½ x 1	Brass	⅞ in.	3	15620	3120*	6075	3⅛ lbs.

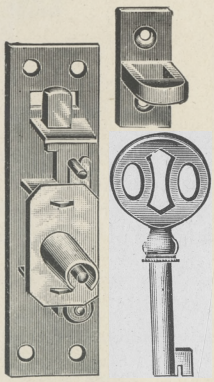
Made to order for other thicknesses of wood at an extra price.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

*Can be made in sets with 25 different master keys with 120 changes to each master and with a grand master key to open all the locks at an extra price.



No. 09725



No. 6089

Can be made for left hand doors

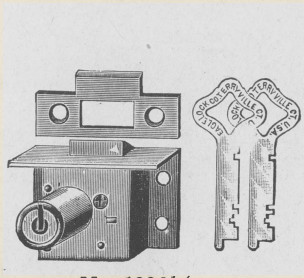
No.	Size Inches	Material	For Wood	Levers	Key Blank Used	Net Weight Per Dozen
09725	3½ x ¾	Brass. Fine gilt key		1	1005	$1\frac{15}{16}$ lbs.
6089	3½ x 1	Brass. Fine gilt key	⅞ in.*	1	1005	$2\frac{1}{16}$ lbs.
6089½	3½ x 1	Steel. Iron key	⅞ in.*	1	1112	$2\frac{1}{16}$ lbs.

*Made to order for other thicknesses of wood at an extra price.

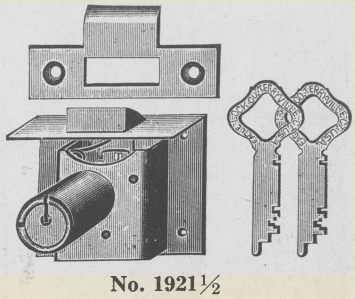
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 1996½
Polished Keys

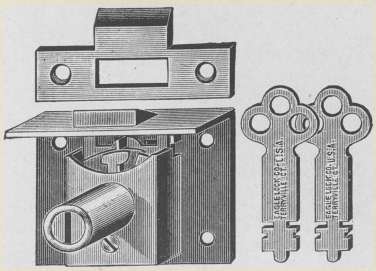


No. 1921½

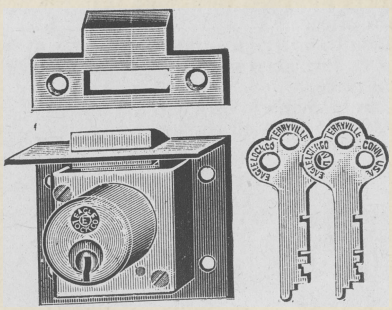
Latch bolt. Solid square box. Screwed. 2 nickel plated flat steel keys each. 12 changes of keys. No. 1996½ and 01996½ locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, Nos. 1996½ and 01996½ also made to order for wood ½ inch thick and 1921½ and 01921½ for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Strike No.	Key Blank Used	Net Weigh Per Dozen
1996½	1½ x 1	½ in.	Steel. Brass bolt	2	620	120	1996½B	6080	1⅛ lbs.
01996½	1½ x 1	½ in.	All brass	2	620	120	1996½B	6080	1⅛ lbs.
1921½	1¾ x 1 7/16	¾ in.	Steel. Brass bolt	2	3120	620	03273A	1921	1¾ lbs.
01921½	1¾ x 1 7/16	¾ in.	All brass	2	3120	620	03273A	1921	1¾ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 01876½
12 changes of keys



No. 02260½
Cylinder ⅞ inch in diameter
Polis ed keys. 120 changes of keys

Latch bolt. Square selvedge. Screwed. 2 nickel plated flat steel keys each. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood. No. 02260½ also made to order for wood ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Strike No.	Key Blank Used	Net Weight Per Dozen
01876½	2 x 1⅝	⅞ in.	All brass	2	3120	620	03273A	1876	2⅜ lbs.
02107½	2 x 1⅝	⅞ in.	All brass*	2	1020	252	03273A	5069	2½ lbs.
02260½	2 x 1⅝	¾ in.	All brass	3	620	120	03273A	2260	2⅝ lbs.

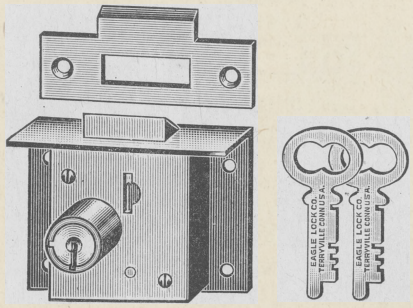
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

*Has a solid cylinder and polished keys.

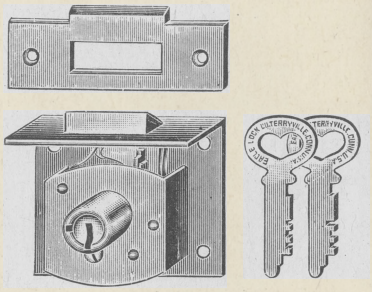
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 6001½
Solid square box



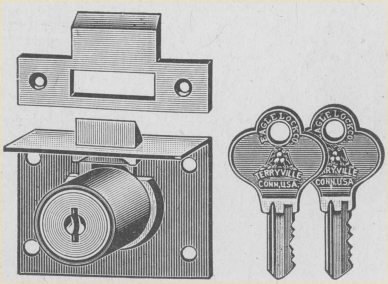
No. 01901½
Cast brass box and cylinder

Heavy cast bronze latch bolt. Square selvedge. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. No. 6001½ lock furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, No. 01901½ also made to order for wood 1, 1⅛ and 1¼ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Strike No.	Key Blank Used	Net Weight Per Dozen
6001½	2¼ x 1¾	⅞ in.	All brass	3	15600	3120	6001½A	6001	3¼ lbs.
01901½	2 x 1 11/16	⅞ in.	All brass	3	3120	620	6001½A	1901	2⅞ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX



No. 0771

Square selvedge. Solid cast cap and cylinder. Cast brass latch bolt. Screwed. 5 disc tumblers. 2 milled nickel plated brass keys each. 228 changes of keys. Cylinder ⅞ inch in diameter. Made regular for ⅞ inch wood.

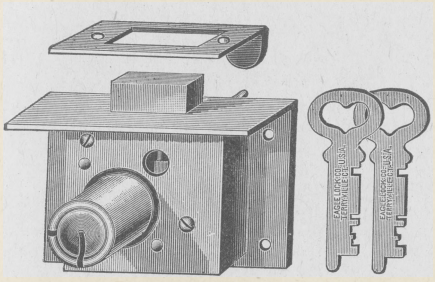
No.	Size Inches	Selvedge to Center of Cylinder	Material	Changes Possible	Changes Master Keyed	Strike No.	Key Blank Used	Net Weight Per Dozen
0771	2 x 1 9/16	¾ in.	Brass plate	228	228	03273A	0700	3 lbs.

Can be made to order for wood ¾ to 1⅛ inch thick without extra charge.
Locks furnished all different and Master Keyed at an extra price.

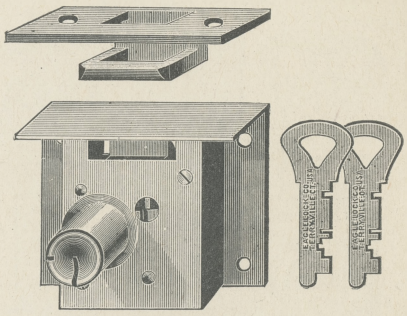
ONE-HALF DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 01910
Broad Heavy Bolt

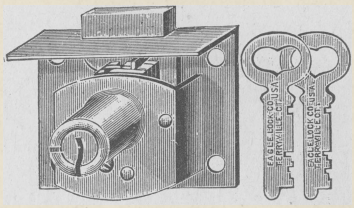


No. 01928
Heavy Strike and Latch Bolt

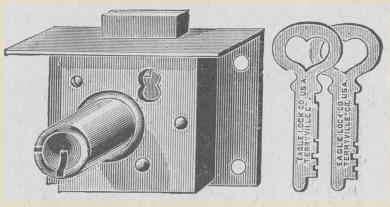
Cast box and cylinder. Self-locking. Square selvedge. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. No. 01928 furnished alike or alike in sets at an extra price, No. 01910 without extra charge. Made regular for ⅞ inch wood. No. 01910 can be made to order for wood 1, 1⅛, 1¼ and 1½ inch thick without extra charge, other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Strike No.	Key Blank Used	Net Weight Per Dozen
01910	2½ x 1¾	15/16 in.	All brass	3	620	120	6020	1910	4 3/16 lbs.
01928	2¼ x 1 13/16	1 in.	All bronze	3	620	120	01928	1928	4 7/16 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 01901
Made regular with 100 changes of keys



No. 01903
Made regular with 12 changes of keys

Cast brass box and cylinder. Square selvedge. Broad heavy bolt. Screwed. 2 polished and nickel plated flat steel keys each. Made regular for ⅞ inch wood. Nos. 01901 and 01902 made to order for wood, 1, 1⅛ and 1¼ inch thick, Nos. 01903 and 01905 for wood 1, 1⅛, 1¼ and 1½ inch thick without extra charge, other thicknesses of wood at an extra price.

All Nos. except 01905 can be made to order for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
01901	2 x 1⅝	⅞ in.	All brass	3	15600	3120	1901	2¼ lbs.
01902	2¼ x 1 11/16	⅞ in.	All brass	3	15600	3120*	1901	2 9/16 lbs.
01903	2¼ x 1⅝	⅞ in.	All brass	3	15600	3120	1901	3 3/16 lbs.
01905	2½ x 1¾	15/16 in.	All brass	3	78120	15620	1910	4 lbs.

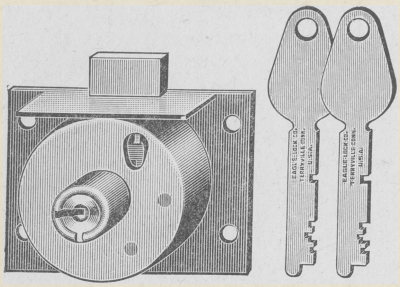
*No. 01902 lock can be made in sets with 25 different master keys with 620 changes to each master key and with a grand master key to open all the locks at an extra price.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

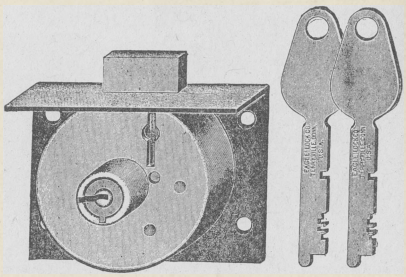
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 07106

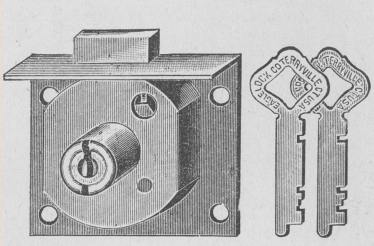


No. 07107

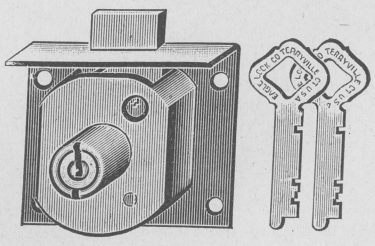
Cast brass box and cylinder. Broad heavy bolt with 3/8 inch throw. Screwed. 2 German silver keys each. 12 changes of keys. Made regular for 7/8 inch wood. Also made to order for wood 1 and 1 1/8 inch thick without extra charge. Other thicknesses of wood up to 1 3/8 inches at an extra price. Can be made for left hand doors.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
07106	2 1/2 x 1 7/8	15/16 in.	All brass	6	46620	7770	010511	4 1/16 lbs.
07107	2 1/2 x 1 7/8	7/8 in.	All brass	6	46620	7770	010511	4 9/16 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 02206
1/4 inch throw of bolt



No. 02206R
3/8 inch throw of bolt

Cast bronze box and cylinder. Broad heavy bolt. Screwed. Cylinder buffed. 2 German silver keys each. 12 changes of keys. Made regular for 7/8 inch wood. Also made to order for wood 1 and 1 1/8 inch thick without extra charge. Other thicknesses of wood up to 1 1/8 inches at an extra price.

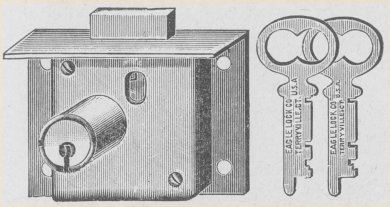
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
02206	2 1/8 x 1 7/8	7/8 in.	All brass or bronze	2			02167	2 5/8 lbs.
02207	2 1/8 x 1 7/8	7/8 in.	All brass or bronze	3	3120		02167	2 5/8 lbs.
02206R	2 1/8 x 1 7/8	15/16 in.	All brass or bronze	2			02167	2 5/8 lbs.
02207R	2 1/8 x 1 7/8	15/16 in.	All brass or bronze	3	15620	3120	02167	2 5/8 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

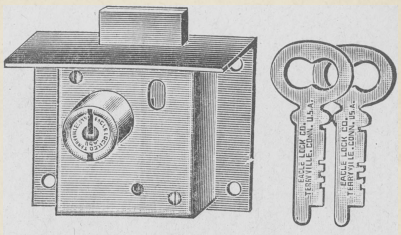
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 6017
¼ inch throw of bolt



No. 6001R
⅜ inch throw of bolt

Square selvedge. Solid square box. Screwed. Broad heavy bolt. 3 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, but can be made to order for other thicknesses of wood at an extra price.

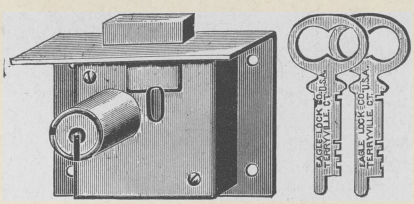
Nos. 6017, 6018, 6001, 6001R and 6002 can be made to order for left hand doors.

Nos. 6101 and 6102 may be locked without using key, by pressing on plate in end of tube.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
6017	2 x 1	⅞ in.	Steel	15600	3120	6001	2 7/16 lbs.
6018	2 x 1	⅞ in.	Brass plate	15600	3120	6001	2 7/16 lbs.
6001	2 x 1	⅞ in.	All brass	15600	3120	6001	2 13/16 lbs.
6001R	2 x 1	⅞ in.	All brass	15600	3120	6001*	3 3/16 lbs.
6002	2½ x 1	⅞ in.	All brass	15600	3120	6001	3 1/16 lbs.
6003	2¼ x 2	1 in.	All brass	15600	3120	6001	3⅛ lbs.
6004	2½ x 2	1¼ in.	All brass	15600	3120	6001	3⅜ lbs.
6005	2½ x 2½	1½ in.	All brass	15600	3120	6001	3⅝ lbs.
6101	2 x 1	⅞ in.	All brass	1860	360	6001	3 lbs.
6102	2¼ x 1	⅞ in.	All brass	1860	360	6001	3¼ lbs.

*No. 6001R lock can be made in sets with 25 different master keys with 620 changes to each master key and with a grand master key to open all the locks at an extra price.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 6201

Square selvedge. Solid square box. Screwed. Broad heavy bolt. 3 adjustable levers, so constructed that with a small screw driver any person can adjust the lock to an endless variety of keys, or make his whole stock "Alike" to fit one key, without opening the lock or affecting its security. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made to order for other thicknesses of wood at an extra price.

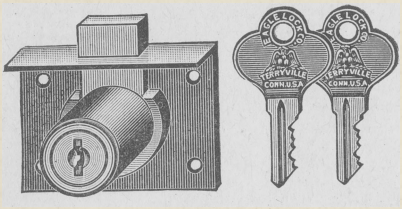
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Changes Possible	Key Blank Used	Net Weight Per Dozen
6217	2¼ x 1 11/16	⅞ in.	Steel	⅞ in.	620	6001	2½ lbs.
6201	2¼ x 1 11/16	⅞ in.	All brass	⅞ in.	620	6001	3 lbs.

Locks furnished with more than the regular number of changes at an extra price.

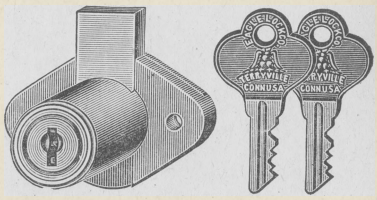
ONE DOZEN IN A BOX

DISC TUMBLER DRAWER LOCKS

Cuts One-half Size



No. 0701
Screwed



No. 711
Brass Plated

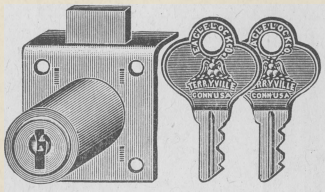
Solid cast cap and cylinder. 5 disc tumblers. Bolt with $\frac{11}{32}$ inch throw. Cylinder $\frac{7}{8}$ inch in diameter. 2 milled nickel plated brass keys each. 228 changes of keys.

Locks furnished alike or alike in sets at an extra price.

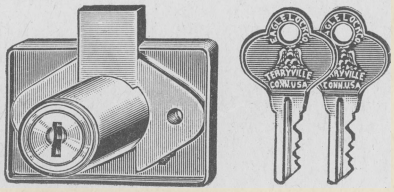
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Key Blank Used	Net Weight Per Dozen
0701	2 x $1\frac{9}{16}$	$\frac{3}{4}$ in.	Brass plate and bolt	$\frac{7}{8}$ in.*	0700	$2\frac{3}{4}$ lbs.
0703	2 x $1\frac{13}{16}$	1 in.	Brass plate and bolt	$\frac{7}{8}$ in.*	0700	$2\frac{15}{16}$ lbs.
0704	2 x $1\frac{7}{8}$	$1\frac{1}{8}$ in.	Brass plate and bolt	$\frac{7}{8}$ in.*	0700	3 lbs.
0705	2 x 2	$1\frac{1}{4}$ in.	Brass plate and bolt	$\frac{7}{8}$ in.*	0700	$3\frac{1}{16}$ lbs.
0707	2 x $2\frac{5}{16}$	$1\frac{1}{2}$ in.	Brass plate and bolt	$\frac{7}{8}$ in.*	0700	lbs.
711	2 x $1\frac{7}{16}$	$\frac{3}{4}$ in.	Steel plate and bolt	$\frac{7}{8}$ in.*	0700	$2\frac{3}{4}$ lbs.

*Can be made to order for wood $\frac{3}{4}$ to $1\frac{1}{8}$ inch thick without extra charge.

Can be furnished all different and Master Keyed with 228 changes at an extra price.



No. 712



No. 713

Nickel plated cylinder $\frac{3}{4}$ inch in diameter.
No. 712 key can be removed only when locked,
No. 712C key can be removed either locked or unlocked.

5 disc tumblers. 2 milled nickel plated brass keys each. 228 changes of keys.

Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood*	Key Blank Used	Net Weight Per Dozen
712	$1\frac{3}{8}$ x $1\frac{3}{8}$	$\frac{3}{4}$ in.	Steel, cadmium	$\frac{7}{8}$ in.	0710	$2\frac{5}{8}$ lbs.
712C	$1\frac{3}{8}$ x $1\frac{3}{8}$	$\frac{3}{4}$ in.	plated case and bolt	$\frac{7}{8}$ in.	0710	$2\frac{5}{8}$ lbs.
713	$2\frac{3}{16}$ x $1\frac{1}{2}$	$\frac{3}{4}$ in.	Steel, brass plated	$\frac{7}{8}$ in.	0700	$3\frac{3}{8}$ lbs.
0713	$2\frac{3}{16}$ x $1\frac{1}{2}$	$\frac{3}{4}$ in.	Brass, buffed	$\frac{7}{8}$ in.	0700	$3\frac{3}{8}$ lbs.

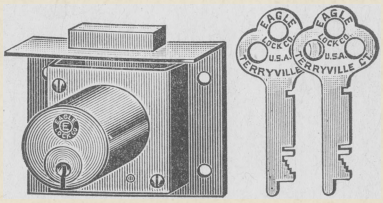
*Can be made for $\frac{3}{4}$ inch wood without extra charge.

Can be furnished all different and Master Keyed with 228 changes at an extra price.

ONE-HALF DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size

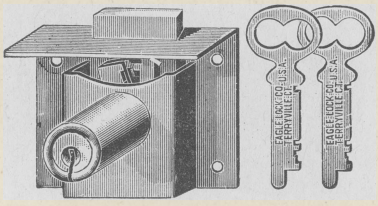


No. 02260

Square selvedge. Solid square box. Screwed. Broad heavy bolt. 2 polished and nickel plated flat steel keys each. Made regular with 120 changes of keys. Locks furnished alike or alike in sets at an extra price. Cylinder ⅞ inch diameter. Made regular for ⅞ inch wood, also made to order for wood ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
02260	2 x 1⅝	¾ in.	All brass	4	3120	620	2260	2⅜ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 1816

Broad bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood. Also made to order for other thicknesses of wood at an extra price.

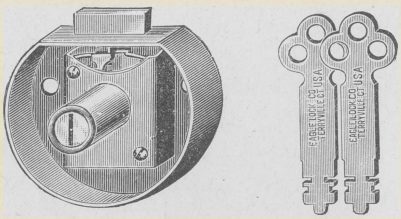
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1816	2 x 1 11/16	⅞ in.	Steel. Brass bolt	2	15600	3120	6001	2 lbs.
01816	2 x 1 11/16	⅞ in.	All brass	2	15600	3120	6001	2 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra charge.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



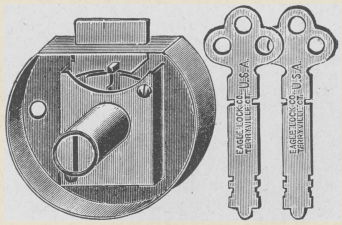
No. 01856

Rim. Broad heavy bolt. Screwed. 2 nickel plated flat keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, also made to order for wood ¼ inch thick without extra charge. Other thicknesses of wood at an extra price.

Made regular to be applied without cutting the wood.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
01856	2 x 1¾	¾ in.	All brass	2	1020	252	1876	1 13/16 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 02115

Rim. Broad heavy bolt. Solid cylinder. Screwed. 2 polished and nickel plated flat keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, also made to order for wood ½ and ¾ inch thick without extra charge. Other thicknesses of wood at an extra price.

Made regular to be applied without cutting the wood.

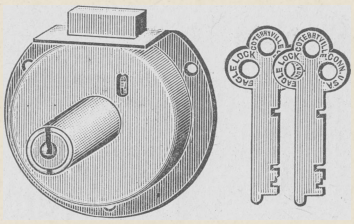
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
02115	2 x 1¾	¾ in.	All brass	2			5069	2 1/16 lbs.
02116	2 x 1¾	¾ in.	All brass	4	1020	252	5069	2⅜ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

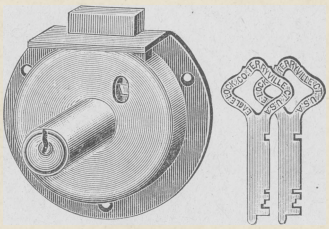
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 07103

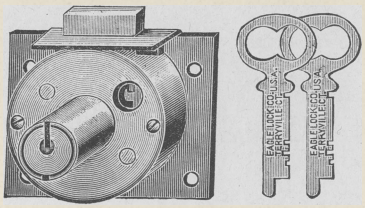


No. 6094¾

Broad heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made so the key can be removed only when locked.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	For Wood	Key Blank Used	Net Weight Per Dozen
07103	2¼ x 2	⅞ in.	All brass	2	⅞ in.	7103	17 lbs.
6094¾	2¼ x 2	$\frac{15}{16}$ in.	Steel	2	⅞ in.	6080	17 lbs.
6094½	2¼ x 2	$\frac{15}{16}$ in.	Brass plate and bolt	2	⅞ in.	6080	17 lbs.
6094	2¼ x 2	$\frac{15}{16}$ in.	All brass	2	⅞ in.	6080	17 lbs.

Can be made to order for other thicknesses of wood at an extra price.



No. 01855

Screwed. Broad bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, but can be made to order for other thicknesses of wood at an extra price.

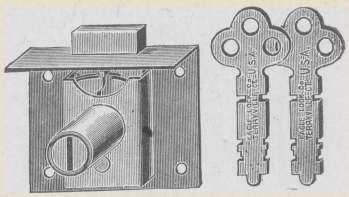
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
01855	2¼ x 1$\frac{13}{16}$	⅞ in.	All brass	3	620	120	6001	2$\frac{7}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cut One-half Size



No. 02105

Square selvedge. Broad heavy bolt. Solid cylinder. All screwed except Nos. 2105, 02105 and 02106. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for 7/8 inch wood; all Nos. except 02129, 02130, 02131 and 02132 made to order for wood 1/2 and 3/4 inch thick without extra charge, other thicknesses of wood at an extra price.

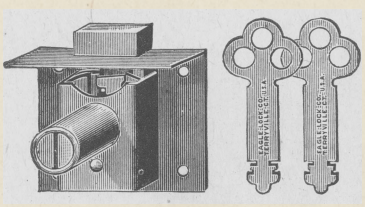
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
2105	1¾ x 1½	¾ in.	Steel	2			5069	1⅝ lbs.
02105	1¾ x 1½	¾ in.	All brass	2			5069	1⅝ lbs.
02106	1¾ x 1½	¾ in.	All brass	4	4080	1020	5069	1 13/16 lbs.
02107	2 x 1⅝	⅞ in.	All brass	2			5069	2⅛ lbs.
02108	2 x 1⅝	⅞ in.	All brass	4	15600	3120	5069	2 5/16 lbs.
02109	2 x 1 15/16	1¼ in.	All brass	2			5069	2 7/16 lbs.
02110	2 x 1 15/16	1¼ in.	All brass	4	15600	3120	5069	2 11/16 lbs.
02111	2¼ x 2¼	1½ in.	All brass	2			5069	2 13/16 lbs.
02112	2¼ x 2¼	1½ in.	All brass	4	15600	3120	5069	3 lbs.
02113	2¼ x 2 11/16	2 in.	All brass	2			5069	3 3/16 lbs.
02114	2¼ x 2 11/16	2 in.	All brass	4	15600	3120	5069	3 5/16 lbs.
02129	3 x 2	1¼ in.	All brass	2			5069	3 lbs.
02130	3 x 2	1¼ in.	All brass	4	15600	3120	5069	3 3/16 lbs.
02131	3 x 2¼	1½ in.	All brass	2			5069	3 5/16 lbs.
02132	3 x 2¼	1½ in.	All brass	4	15600	3120	5069	3½ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



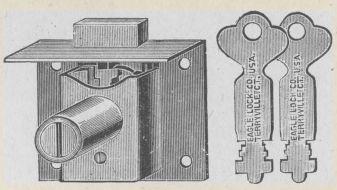
No. 1877

All square selvedge and screwed except Nos. 1877 and 01877. Broad heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for $\frac{7}{8}$ inch wood, but can be made to order for other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1877	1¾ x 1½	¾ in.	Steel	2	4080	1020	1876	1 7/16 lbs.
01877	1¾ x 1½	¾ in.	All brass	2	4080	1020	1876	1 7/16 lbs.
01876	2 x 1⅝	⅞ in.	All brass	2	15600	3120	1876	2 lbs.
01929	2 x 2	1¼ in.	All brass	2	15600	3120	1876	2⅜ lbs.
01930	2¼ x 2¼	1½ in.	All brass	2	15600	3120	1876	2⅝ lbs.
01898	2½ x 1⅝	⅞ in.	All brass	2	15600	3120	1876	2¼ lbs.

No. 01877 lock is buffed and lacquered finish.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 1814

Broad heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for $\frac{7}{8}$ inch wood, but can be made to order for other thicknesses of wood at an extra price.

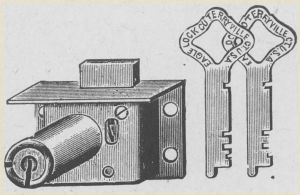
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
1814	1¾ x 1½	¾ in.	All brass	3	4080	1020	1814	1⅝ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size

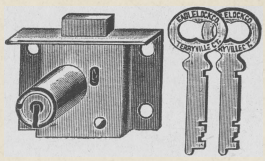


No. 1996

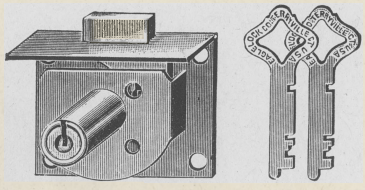
Solid square box. Screwed. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, also made to order for wood ½ inch thick without extra charge. Other thicknesses of wood at an extra price. Cannot be made for wood thinner than $\frac{9}{16}$ inch when more than 120 changes are wanted or when Master Keyed.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
1996	1½ x 1	½ in.	Steel. Brass bolt	3	3120	620	6080	$1\frac{1}{16}$ lbs.
01996	1½ x 1	½ in.	All brass	3	3120	620	6080	$1\frac{1}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2157



No. 02153

Broad bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Nos. 2157 and 02157 furnished alike or alike in sets at an extra price. No. 02153 without extra charge.

No. 02153 lock regularly made so key can be removed only when locked.

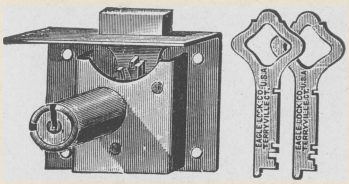
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	For Wood	Key Blank Used	Net Weight Per Dozen
2157	1½ x $1\frac{1}{16}$	½ in.	Steel	2	¾ in.	6099	⅞ lbs.
02157	1½ x $1\frac{1}{16}$	½ in.	All brass	2	¾ in.	6099	⅞ lbs.
02153	1¾ x 1½	¾ in.	All brass	2	⅞ in.	6080	1½ lbs.

Nos. 2157 and 02157 also made to order for wood ½ and ⅞ inch thick, No. 02153 for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge, other thicknesses of wood at an extra price.

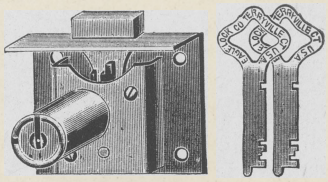
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 6090



No. 1077
Square selvedge. Screwed

Broad heavy bolt. Cylinder ½ inch in diameter. 2 nickel plated flat steel keys each. 12 changes of keys. Nos. 6080 and 6090 furnished alike or alike in sets without extra charge, other Nos. at an extra price. Made regular for ⅞ inch wood; Nos. 6080 and 6090 also made to order for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
6090	1¾ x 1 7/16	¾ in.	Steel	2	15600	3120	6080	1¼ lbs.
6080	1¾ x 1 7/16	¾ in.	All brass	2	15600	3120	6080	1⅜ lbs.
6180	1¾ x 1 7/16	¾ in.	All brass	2	120	20	6080	1⅝ lbs.
1079	2 x 1 11/16	⅞ in.	Steel	2	15600	3120	6080	1⅝ lbs.
1078	2 x 1 11/16	⅞ in.	All brass	2			6080	1¾ lbs.
1080	2 x 1 11/16	⅞ in.	All brass	3	15600	3120	6080	1¾ lbs.
1077	1¾ x 1 7/16	¾ in.	Steel	2	15600	3120	6080	1¼ lbs.
1076	1¾ x 1 7/16	¾ in.	All brass	2	15600	3120	6080	1¼ lbs.
6091	2 x 1⅝	⅞ in.	Steel	2	15600	3120	6080	1⅝ lbs.
6191	2 x 1⅝	⅞ in.	Steel	2	120	20	6080	1⅞ lbs.
6092	2 x 1⅝	⅞ in.	All brass	2	15600	3120	6080	1⅝ lbs.
6192	2 x 1⅝	⅞ in.	All brass	2	120	20	6080	1⅞ lbs.

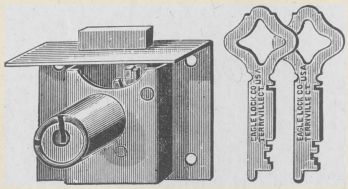
Nos. 6180, 6191 and 6192 may be locked without using the key, by pressing on plate in end of cylinder.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size

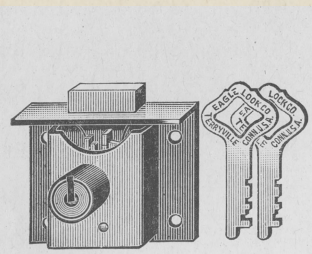


No. 1921

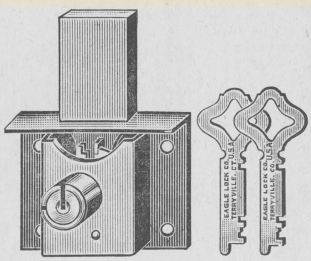
Broad heavy bolt. Cylinder $\frac{9}{16}$ inch in diameter. 2 nickel plated flat steel keys each. 12 changes of keys. Furnished alike or alike in sets without extra charge. Made regular for $\frac{7}{8}$ inch wood; also made to order for wood $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1 and $1\frac{1}{8}$ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to to Center Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
1921	$1\frac{3}{4}$ x $1\frac{7}{16}$	$\frac{3}{4}$ in.	Steel	2	15600	3120	1921	$1\frac{1}{4}$ lbs.
1921G	$1\frac{3}{4}$ x $1\frac{13}{16}$	$1\frac{1}{8}$ in.	Steel	2	15600	3120	1921	$1\frac{5}{8}$ lbs.
01921	$1\frac{3}{4}$ x $1\frac{7}{16}$	$\frac{3}{4}$ in.	All brass	2	15600	3120	1921	$1\frac{3}{8}$ lbs.
01921G	$1\frac{3}{4}$ x $1\frac{13}{16}$	$1\frac{1}{8}$ in.	All brass	2	15600	3120	1921	$1\frac{3}{4}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 6090B



No. 6090G

Narrow selvedge $\frac{19}{64}$ inch wide. Cylinder $\frac{1}{2}$ inch in diameter. Broad heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

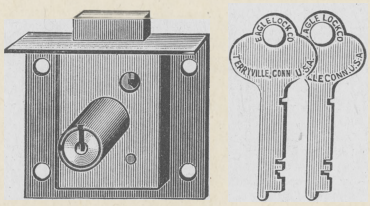
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	For Wood	Key Blank Used	Net Weight Per Dozen
6090D	$1\frac{7}{16}$ x $1\frac{7}{16}$	$\frac{3}{4}$ in.	Steel	2	$\frac{7}{8}$ in.	6080	$1\frac{1}{8}$ lbs.
6090B	$1\frac{3}{4}$ x $1\frac{7}{16}$	$\frac{3}{4}$ in.	Steel	2	$\frac{1}{2}$ in.	6080	$1\frac{3}{16}$ lbs.
6090G	$1\frac{3}{4}$ x $1\frac{7}{16}$	$\frac{3}{4}$ in.	Steel	2	$\frac{1}{2}$ in.	6080	$1\frac{7}{16}$ lbs.

No. 6090B and 6090G have tube $\frac{1}{4}$ inch long.
Can be made to order for other thicknesses of wood at an extra price.

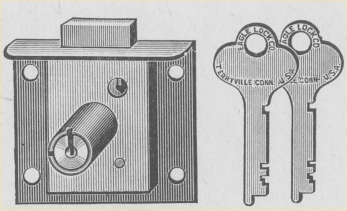
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 7108

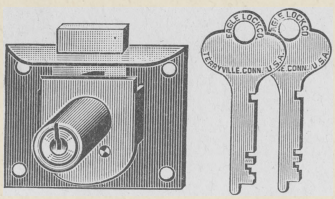


No. 7109

Broad heavy bolt. Cylinder ½ inch in diameter. 2 nickel plated flat steel keys each. 12 changes of keys. Furnished alike or alike in sets without extra charge. Made regular for ⅞ inch wood; also made to order for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
7108	1⅞ x 1 11/16	¾ in.	Steel	2	15600	3120	10517	1½ lbs.
07108	1⅞ x 1 11/16	¾ in.	All brass	2	15600	3120	10517	1⅝ lbs.
7109	1⅞ x 1 11/16	¾ in.	Steel	2	15600	3120	10517	1½ lbs.
07109	1⅞ x 1 11/16	¾ in.	All brass	2	15600	3120	10517	1⅝ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 7407

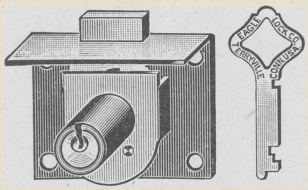
Broad heavy bolt. 2 nickel plated flat steel keys each. No. 7407 lock has 1 tumbler and 2 changes of keys. No. 7408 lock has 2 secure levers and 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Key Blank Used	Net Weight Per Dozen
7407	1⅞ x 1½	¾ in.	Steel	⅞ in.	10517	1⅜ lbs.
7408	1⅞ x 1½	¾ in.	Steel	⅞ in.	10517	1 7/16 lbs.

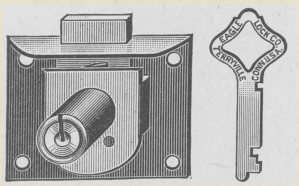
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



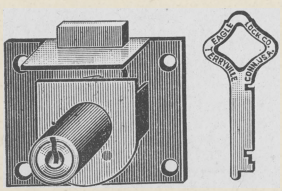
No. 7402



No. 7409

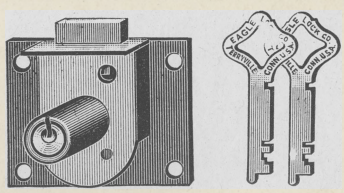
Broad heavy bolt. Flat steel key. Tumbler. Also made to order for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Key Used	Net Weight Per Dozen
7402	1⅞ x 1½	¾ in.	Steel	⅞ in.	7402	1¼ lbs.
7409	1⅞ x 1½	¾ in.	Steel	⅞ in.	7402	1¼ lbs.



No. 7403

Flat Steel Key. Tumbler



No. 7404

2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

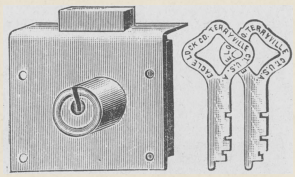
Also made to order for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge. Other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Key Blank Used	Net Weight Per Dozen
7403	1⅞ x 1½	¾ in.	Steel	⅞ in.	7402 Key	1¼ lbs.
7404	1⅞ x 1½	¾ in.	Steel	⅞ in.	6080 Blank	1⅜ lbs.

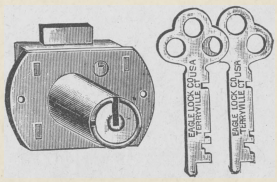
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 01966
Polished Keys

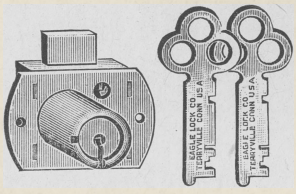


No. 2152

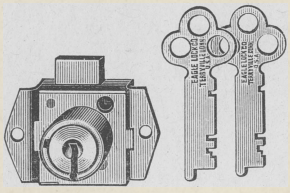
Broad heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. No. 01966 lock furnished alike or alike in sets at an extra price. No. 01966 can be made to order for wood ¼ inch thick, Nos. 2152, 2152C, 02152 and 02152C for wood ¼ and ⅜ inch thick, without extra charge, other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	For Wood	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
01966	1⅝ x 1½	¾ in.	All brass	2	⅞ in.	15600	3120	6080	1⅜ lbs.
2152	1½ x 1	½ in.	Steel	2	½ in.			2306	1 1/16 lbs.
2152C	1½ x 1	½ in.	Steel	2	½ in.			2306	1 1/16 lbs.
02152	1½ x 1	½ in.	All brass	2	½ in.			2306	1 1/16 lbs.
02152C	1½ x 1	½ in.	All brass	2	½ in.			2306	1 1/16 lbs.

Nos. 2152C and 02152C key can be removed either locked or unlocked.
Nos. 2152 and 02152 key can be removed only when locked.
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 2352



No. 2353

Bolt has 5/16 inch throw. 2 nickel plated flat steel keys each. 12 changes of keys. Can be made to order for wood ¼ and ⅜ inch thick, without extra charge, other thicknesses of wood at an extra price.

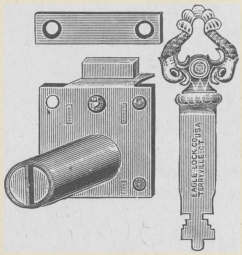
No.	Size Inches	Selvedge to Center of Cylinder	Material	For Wood	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
2352	1½ x 1	½ in.	Steel. Brass bolt	½ in.	2	252		5050	1⅛ lbs.
2353	1 9/16 x 1	½ in.	Steel	½ in.	2	4080*	1020*	5050	1 3/16 lbs.
02353	1 9/16 x 1	½ in.	All brass	½ in.	2	4080*	1020*	5050	1¼ lbs.

*When furnished all different and Master Keyed the bolt is next to the cap.
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.
The above locks applied without cutting the wood by simply boring hole for cylinder.

ONE DOZEN IN A BOX

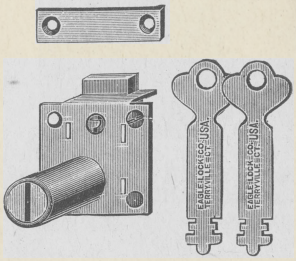
DRAWER LOCKS

Cuts One-half Size



No. 1987

Fine Gilt Bow Keys with Nickel Plated Steel Bits



No. 1987B

2 Nickel Plated Flat Steel Keys each

12 changes of keys. Locks furnished alike or alike in sets at an extra price.

Nos. 1987CB, 01987CB, 1987C, 01987C locks, keys can be removed either locked or unlocked. Other Nos. key can be removed only when locked.

Nos. 1987A, 01987A, 1987AB and 01987AB have bolt next to plate.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	For Wood	Strike No.	Key Blank Used	Net Weight Per Dozen
1987	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	Steel	2	1 in.	1848	5001	$1\frac{1}{4}$ lbs.
1987A	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	Steel	2	1 in.	1848	5001	$1\frac{1}{4}$ lbs.
1987C	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	Steel	2	1 in.	1848	5001	$1\frac{1}{4}$ lbs.
01987	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	All brass	2	1 in.	01848	5001	$1\frac{1}{4}$ lbs.
01987A	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	All brass	2	1 in.	01848	5001	$1\frac{1}{4}$ lbs.
01987C	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	All brass	2	1 in.	01848	5001	$1\frac{1}{4}$ lbs.
1987B	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	Steel	2	1 in.	1848	1814	$1\frac{1}{4}$ lbs.
1987AB	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	Steel	2	1 in.	1848	1814	$1\frac{1}{4}$ lbs.
1987CB	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	Steel	2	1 in.	1848	1814	$1\frac{1}{4}$ lbs.
01987B	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	All brass	2	1 in.	01848	1814	$1\frac{1}{4}$ lbs.
01987AB	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	All brass	2	1 in.	01848	1814	$1\frac{1}{4}$ lbs.
01987CB	$1\frac{3}{16}$ x $1\frac{3}{16}$	$\frac{3}{4}$ in.	All brass	2	1 in.	01848	1814	$1\frac{1}{4}$ lbs.

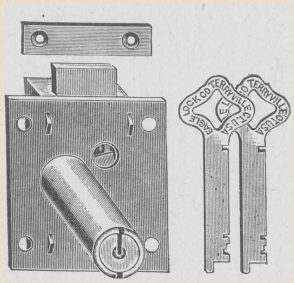
Can be made to order for wood ½ inch thick without extra charge, other thicknesses of wood at an extra price.

Above locks applied without cutting the wood by simply boring hole for cylinder.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size

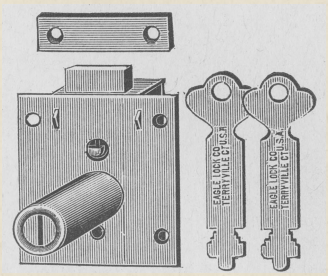


No. 2161

2 nickel plated flat steel keys each. 36 changes of keys. Made regular for ⅞ inch wood, also made to order for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge, other thicknesses of wood at an extra price.

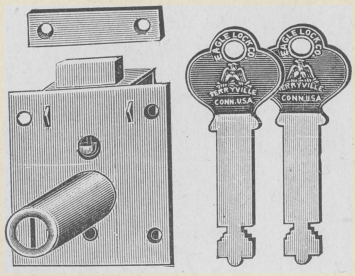
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Strike No.	Key Blank Used	Net Weight Per Dozen
2161	1¾ x 1⅞	⅞ in.	Steel	3	15600	3120	1848	6080K	2 lbs.
02161	1¾ x 1⅞	⅞ in.	All brass	3	15600	3120	01848	6080K	2 lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 1848

2 Nickel Plated Flat Steel Keys Each



No. 7148

2 Embossed Bow Nickel Plated Flat Steel Keys Each

36 changes of keys. Made regular for ⅞ inch wood, also made to order for wood ½, ⅝, ¾, 1 and 1⅛ inch thick without extra charge, other thicknesses of wood at an extra price.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Changes Possible	Changes Master Keyed	Strike No.	Key Blank Used	Net Weight Per Dozen
1848	1¾ x 1⅞	1⅛ in.	Steel	3	15600	3120	1848	1814	1⅞ lbs.
01848	1¾ x 1⅞	1⅛ in.	All brass	3	15600	3120	01848	1814	2 lbs.
7148	1¾ x 1⅞	1⅛ in.	Steel	3	15600	3120	1848	10524	2⅛ lbs.
07148	1¾ x 1⅞	1⅛ in.	All brass	3	15600	3120	01848	10524	2¼ lbs.

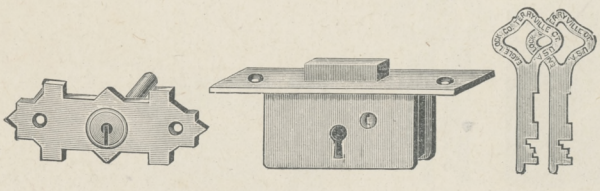
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

The above locks applied without cutting the wood by simply boring hole for cylinder.

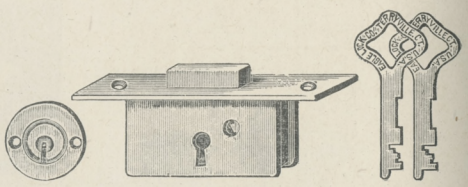
ONE DOZEN IN A BOX

MORTISE DRAWER LOCKS

Cuts One-half Size



No. 1300



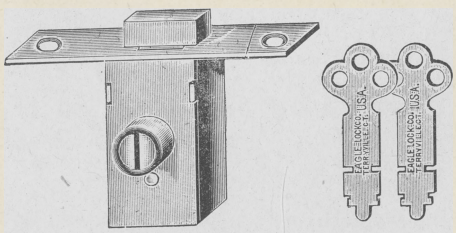
No. 1300A

Mortise. Broad heavy bolt. 3 secure levers. 2 polished and nickel plated flat steel keys each. Nickel plated escutcheons. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

The key guide is made adjustable for different thicknesses of wood from ⅞ to 1⅛ inch, and will be furnished to order for other thicknesses of wood at an extra price. Made with patent selvedge, adjustable to any bevel.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Changes Possible	Escutcheon No.	Key Blank Used	Net Weight Per Dozen
1300	2¾ x ⅞	½ in.	Brass selvedge and bolt	252	1300	6080	1 7/16 lbs.
1300A	2¾ x ⅞	½ in.	Brass selvedge and bolt	252	1300A	6080	1 5/16 lbs.

Locks furnished with more than the regular number of changes at an extra price.



No. 2137

Mortise. Broad heavy bolt. 2 nickel plated flat steel keys each. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for ⅞ inch wood, but can be made to order for other thicknesses of wood at an extra price.

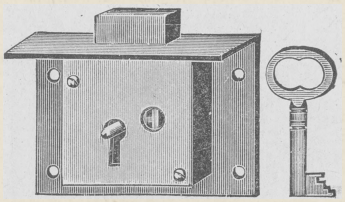
Removable cylinder. To Remove: Push in as far as possible the brass piece that shows next the bolt on selvedge of lock when the cylinder can be detached or attached as desired.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
2137	3 x 1¾	⅞ in.	Brass selvedge and bolt	2	1876	2¼ lbs.

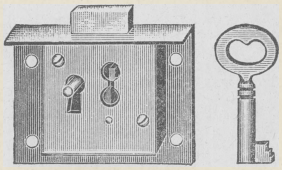
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 1043



No. 2282
Narrow Selvedge, $\frac{9}{32}$ Inch Wide

Square selvedge. Solid square box. Screwed. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Changes Master Keyed	Key Blank Used	Net Weight Per Dozen
563	1½ x 1 3/16	½ in.	Steel	2	60		562	¾ lb.
562	1½ x 1 3/16	½ in.	Brass plate	2	60		562	¾ lb.
452	2 x 1 9/16	5/8 in.	Steel	3	252		429	1½ lbs.
454	2 x 1 9/16	5/8 in.	Steel	2			429	1½ lbs.
453	2 x 1 9/16	5/8 in.	Brass plate	3	252		429	1½ lbs.
455	2 x 1 9/16	5/8 in.	Brass plate	2			429	1½ lbs.
1045	2 x 1 5/8	7/8 in.	Steel	2	3120	620	1473	1⅜ lbs.
1044	2 x 1 5/8	7/8 in.	Brass plate	2	3120	620	1473	1⅜ lbs.
660	2¼ x 1 9/16	5/8 in.	Steel. Brass bolt	2	252		429	1 7/16 lbs.
659	2¼ x 1 9/16	5/8 in.	Brass plate and bolt	2	252		429	1 7/16 lbs.
1043	2¼ x 1 5/8	7/8 in.	Steel. Brass bolt	2	3120	620	1473	1⅜ lbs.
1042	2¼ x 1 5/8	7/8 in.	Brass plate and bolt	2	3120	620	1473	1½ lbs.
1040	2¼ x 1 5/8	7/8 in.	All brass	2	3120	620	01473	1⅝ lbs.
07304	2½ x 1 7/8	5/8 in.	All brass	3	1020		654	2 5/16 lbs.
656	2½ x 1 7/8	11/16 in.	Steel	3	252		656	2 1/16 lbs.
657	2½ x 1 7/8	11/16 in.	Steel	2			656	2 1/16 lbs.
655	2½ x 1 7/8	11/16 in.	Brass plate	2			656	2 1/16 lbs.
654	2½ x 1 7/8	11/16 in.	All brass	3	252		654	2 5/16 lbs.
237	2½ x 1 15/16	7/8 in.	Steel	2	3120	620	266	2 1/16 lbs.
238	2½ x 1 15/16	7/8 in.	Brass plate	2	3120	620	266	2 1/16 lbs.
414	2½ x 1 15/16	7/8 in.	All brass	2	3120	620	6000	2⅜ lbs.
198	2¾ x 1 15/16	7/8 in.	Steel	2	3120	620	266	2 3/16 lbs.
199	2¾ x 1 15/16	7/8 in.	Brass plate	2	3120	620	266	2 3/16 lbs.
647	3 x 2⅛	1⅛ in.	Steel	3	1020		650	2⅞ lbs.
648	3 x 2⅛	1⅛ in.	Steel	2			650	2⅞ lbs.
2282	2 x 1½	5/8 in.	Steel	2			1167	1¼ lbs.

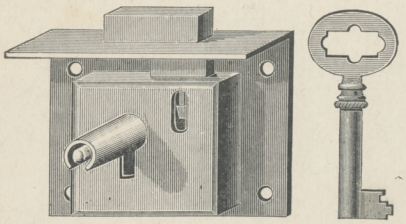
Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.

Nos. 198, 199, 237, 238, 414, 452, 453, 454, 455, 562, 563, 647, 648, 654, 655, 656, 657, 1040, 1042 and 1043 locks can be made to order with double keyhole.

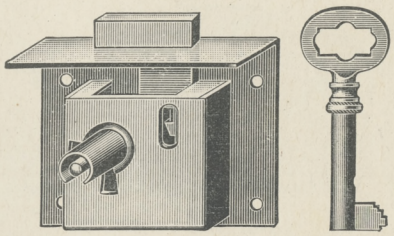
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



No. 1015L



No. 1015LR
With double keyhole and revolving tube

Square selvedge. Solid square box. Broad heavy bolt. High pin and tube. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price. Made regular for 1 inch wood. Can be made to order for other thicknesses of wood at an extra price.

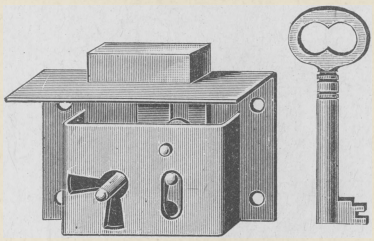
No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Key Changes Possible	Key Blank Used	Net Weight Per Dozen
1015N	2½ x 1¾	¾ in.	Brass plate	3	252	1001	2 7/16 lbs.
1015M	2½ x 1⅞	⅞ in.	Brass plate	3	252	1001	2 7/16 lbs.
1015L	2½ x 2	1 in.	Brass plate	3	252	1001	2⅝ lbs.
1015K	2½ x 2¼	1¼ in.	Brass plate	3	252	1001	2⅞ lbs.
1015I	2½ x 2½	1½ in.	Brass plate	3	252	1001	3 lbs.
1015H	2½ x 2¾	1¾ in.	Brass plate	3	252	1001	3⅛ lbs.
1015G	2½ x 3	2 in.	Brass plate	3	252	1001	3¼ lbs.
1015F	2½ x 3¼	2¼ in.	Brass plate	3	252	1001	3 7/16 lbs.
1015E	2½ x 3½	2½ in.	Brass plate	3	252	1001	3⅝ lbs.
1015NR	2½ x 1¾	¾ in.	Brass plate	3	252	1001	2 7/16 lbs.
1015MR	2½ x 1⅞	⅞ in.	Brass plate	3	252	1001	2 7/16 lbs.
1015LR	2½ x 2	1 in.	Brass plate	3	252	1001	2⅝ lbs.
1015KR	2½ x 2¼	1¼ in.	Brass plate	3	252	1001	2⅞ lbs.
1015IR	2½ x 2½	1½ in.	Brass plate	3	252	1001	3 lbs.
1015HR	2½ x 2¾	1¾ in.	Brass plate	3	252	1001	3⅛ lbs.
1015GR	2½ x 3	2 in.	Brass plate	3	252	1001	3¼ lbs.

Locks furnished with more than the regular number of changes at an extra price.
Nos. 1015E-N can be made for either right or left hand doors. See page 99.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size

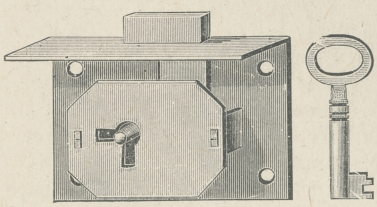


No. 2121A

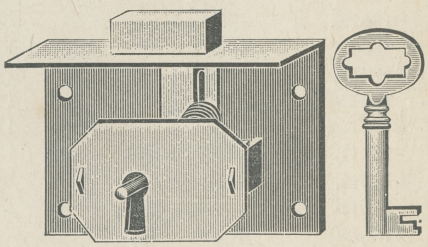
Broad heavy bolt. Fine flat bow keys. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Selvedge to Key-Pin	Material	Secure Levers	Changes Possible	Key Blank Used	Net Weight Per Dozen
2121A	2½ x 1⅝	1 in.	Steel	3	252	408	2½ lbs.
2121B	2½ x 1⅞	1¼ in.	Steel	3	252	408	2⅝ lbs.
2122A	2¾ x 2⅛	1¼ in.	Steel	3	252	408	3 lbs.
2122B	2¾ x 2⅜	1½ in.	Steel	3	252	408	3¼ lbs.
2122C	2¾ x 2⅝	1¾ in.	Steel	3	252	408	3⅜ lbs.

Locks furnished with more than the regular number of changes at an extra price.



No. 122
1 Secure Lever



No. 649
2 secure levers. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

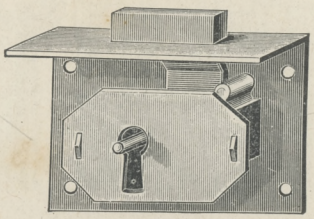
Broad heavy bolt. Fine flat bow keys

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
122	2½ x 1¾	15/16 in.	Steel	**122**	1½ lbs.
649	3 x 2	1 5/16 in.	All brass	**01001**	2⅞ lbs.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cut One-half Size



No. 1001O

Square selvedge. Broad heavy bolt. Tumbler and ward. Furnished regularly without keys. If ordered with keys, No. 1001 key blank used unless otherwise specified. Can be furnished with tubes at an extra price.

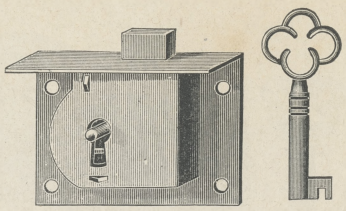
No.	Size Inches	Selvedge to Key-Pin	Material	Net Weight Per Dozen
1001Q	2¾ x 1⅞	¾ in.	Steel. Brass selvedge	2 lbs.
01001Q	2¾ x 1⅞	¾ in.	Brass plate	2 lbs.
1001P	2¾ x 1⅞	⅞ in.	Steel. Brass selvedge	2 lbs.
01001P	2¾ x 1⅞	⅞ in.	Brass plate	2 lbs.
1001O	2¾ x 1⅞	1 in.	Steel. Brass selvedge	2⅛ lbs.
01001O	2¾ x 1⅞	1 in.	Brass plate	2⅛ lbs.
1001Z	2¾ x 1⅞	1⅛ in.	Steel. Brass selvedge	2⅛ lbs.
01001Z	2¾ x 1⅞	1⅛ in.	Brass plate	2⅛ lbs.
1001N	2½ x 2⅜	1¼ in.	Steel. Brass selvedge	2⅜ lbs.
01001N	2½ x 2⅜	1¼ in.	Brass plate	2⅜ lbs.
1001M	2½ x 2⅜	1½ in.	Steel. Brass selvedge	2 5/16 lbs.
01001M	2½ x 2⅜	1½ in.	Brass plate	2⅜ lbs.
1001L	2½ x 2¾	1¾ in.	Steel. Brass selvedge	2⅝ lbs.
01001L	2½ x 2¾	1¾ in.	Brass plate	2¾ lbs.
1001K	2½ x 2¾	2 in.	Steel. Brass selvedge	2⅝ lbs.
01001K	2½ x 2¾	2 in.	Brass plate	2¾ lbs.
1001I	2½ x 3¼	2¼ in.	Steel. Brass selvedge	2⅞ lbs.
01001I	2½ x 3¼	2¼ in.	Brass plate	2⅞ lbs.
1001H	2½ x 3¼	2½ in.	Steel. Brass selvedge	2⅞ lbs.
01001H	2½ x 3¼	2½ in.	Brass plate	2⅞ lbs.
1001G	2½ x 3¾	2¾ in.	Steel. Brass selvedge	3¼ lbs.
01001G	2½ x 3¾	2¾ in.	Brass plate	3⅛ lbs.
1001F	2½ x 3¾	3 in.	Steel. Brass selvedge	3¼ lbs.
01001F	2½ x 3¾	3 in.	Brass plate	3⅛ lbs.

No. 1001 Locks can be made for either right or left hand doors. See page 101.

ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size

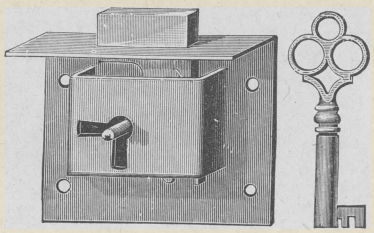


No. 668

One Ward. Back Spring

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
668	2¼ x 1⅝	11/16 in.	Steel	667	1¼ lbs.
667	2¼ x 1⅝	11/16 in.	Brass plate	667	1¼ lbs.
97	2¼ x 1⅝	11/16 in.	Steel	667	1 5/16 lbs.
40	2¼ x 1⅝	11/16 in.	Brass plate and bolt	667	1⅜ lbs.
81	2½ x 1¾	¾ in.	Steel	80	1 9/16 lbs.
80	2½ x 1¾	¾ in.	Brass plate	80	1 9/16 lbs.
162	2¾ x 2	⅞ in.	Steel	10	2⅛ lbs.
47	2¾ x 2	⅞ in.	Brass plate	10	2⅛ lbs.
49	3 x 2	⅞ in.	Steel	14	2½ lbs.
52	3 x 2	⅞ in.	Brass plate	14	2½ lbs.

Nos. 97 and 40 have Warded Keyhole. Nos. 162 and 47 are screwed. Nos. 81, 80, 162 and 47 have Fancy Keyhole.



No. 161

Broad Bolt. Double Keyhole. Back Spring

Nos. 72, 68, 423, 0423, 161, 0161 and 180 locks can be made for left hand doors.

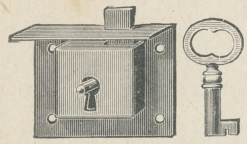
No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen 3 KD
72	2¼ x 1 7/16	⅝ in.	Steel	72½	⅞ lb.
68	2¼ x 1 7/16	⅝ in.	Brass plate	72½	⅞ lb.
423	2¼ x 1 11/16	13/16 in.	Steel	423	1 lb.
0423	2¼ x 1 11/16	13/16 in.	Brass plate	423	1⅛ lbs.
161	2½ x 2	⅞ in.	Steel	161	1 9/16 lbs.
0161	2½ x 2	⅞ in.	Brass plate	161	1 9/16 lbs.
180	2½ x 2	⅞ in.	Steel. Square brass selvedge	161	1¾ lbs.
187	2½ x 2⅜	1¼ in.	Steel	161	1⅞ lbs.

Nos. 180 and 187 have one ward.

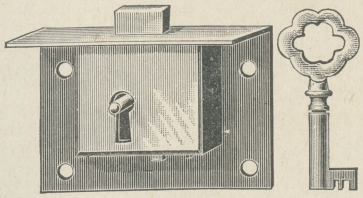
ONE DOZEN IN A BOX

DRAWER LOCKS

Cuts One-half Size



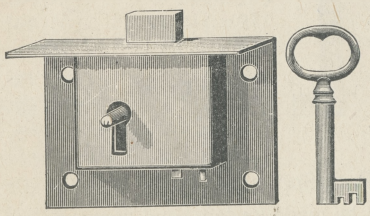
No. 135
Back-spring



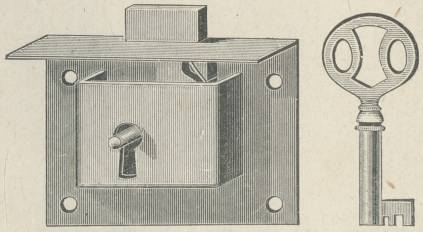
No. 26
Back-spring

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
135	1½ x 1⅛	9/16 in.	Steel	1495	9/16 lb.
46	1½ x 1⅛	9/16 in.	Brass plate	1495	9/16 lb.
138	1¾ x 1¼	9/16 in.	Steel	34	⅝ lb.
33	1¾ x 1¼	9/16 in.	Brass plate	34	⅝ lb.
71	2 x 1 7/16	⅝ in.	Steel	303	⅞ lb.
36	2 x 1 7/16	⅝ in.	Brass plate	303	⅞ lb.
26	2½ x 1 11/16	11/16 in.	Steel	26	1⅜ lbs.
23	2½ x 1 11/16	11/16 in.	Brass plate	26	1⅜ lbs.
27	2½ x 1 11/16	11/16 in.	Steel	26	1⅜ lbs.

Nos. 71, 36 and 27 locks have one ward.



No. 98
Back-spring



No. 5
Back-spring

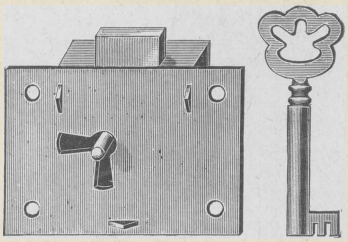
No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
98	2½ x 1 11/16	11/16 in.	Steel	98	1¼ lbs.
5	2¾ x 2	⅞ in.	Steel	48½	2 lbs.
48	2¾ x 2	⅞ in.	Steel	48½	2 lbs.

No. 48 lock has one ward.

ONE DOZEN IN A BOX

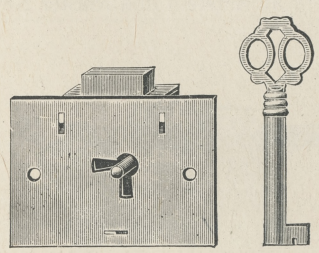
DRAWER LOCKS

Cuts One-half Size

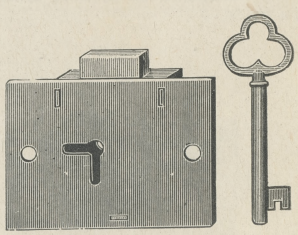


No. 1866
Solid Square Box. Back-spring

No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
1866	2½ x 1¾	$\frac{13}{16}$ in.	Steel	504	$1\frac{13}{16}$ lbs.



No. 447
Solid Square Box. Back-spring



No. 449
Solid Square Box. Back-spring
Solid Iron Key

No.	Size Inches	Selvedge to Key-Pin or Key-Hole	Material	Key Blank Used	Net Weight Per Dozen
447	2¼ x $1\frac{9}{16}$	¾ in.	Steel	447	$1\frac{3}{16}$ lbs.
446	2¼ x $1\frac{9}{16}$	¾ in.	Brass plate and box	447	1¼ lbs.
449	2¼ x $1\frac{9}{16}$	¾ in.	Steel	449	1⅛ lbs.

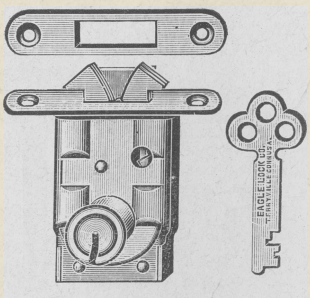
All the above locks are attached without cutting the wood.

Can be made for left hand doors.

ONE DOZEN IN A BOX

MACHINE LOCKS

Cuts One-half Size

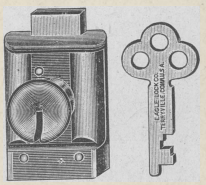


No. 7738

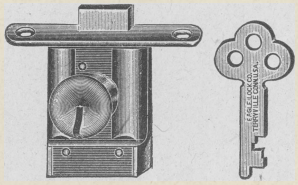
Mortise. Hook bolt which withdraws from view when unlocked. Tumbler. Brass cylinder. Cylinder buffed and lacquered. Brass strike No. 7738. 1 flat steel key each. 2 secure levers. 12 changes of keys. Locks furnished alike or alike in sets at an extra price.

No.	Size Inches	Length of Cylinder	Selvedge to Center of Cylinder	Material	Changes		Key Blank Used	Net Weight Per Dozen
					Possible	Master Keyed		
7738	2¼ x 1¾	$\frac{7}{32}$ in.	1⅛ in.	Steel. Brass selvedge	252	60	7731	1$\frac{13}{16}$ lbs.

Locks furnished with more than the regular number of changes or all different and Master Keyed at an extra price.



No. 7721



No. 7722

Mortise. Brass cylinder. Cylinder buffed and lacquered. 1 flat steel key each.

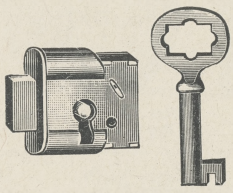
Nos. 7733 and 7734 have 12 changes of keys and 2 keys each. Furnished alike or alike in sets at an extra price.

No.	Size Inches	Length of Cylinder	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
7721	1 x 1⅜	$\frac{7}{32}$ in.	⅝ in.	Steel. Brass selvedge		7721	1$\frac{1}{16}$ lbs.
7721A	1 x 1⅜	$\frac{11}{32}$ in.	⅝ in.	Steel. Brass selvedge		7721	
7731	1$\frac{3}{16}$ x 1¾	$\frac{7}{32}$ in.	1⅛ in.	Steel. Brass selvedge		7731	1⅝ lbs.
7733	1$\frac{3}{16}$ x 1¾	$\frac{7}{32}$ in.	1⅛ in.	Steel. Brass selvedge	2	7731	1$\frac{11}{16}$ lbs.
7722	2 x 1⅜	$\frac{7}{32}$ in.	⅝ in.	Steel. Brass selvedge		7721	1⅛ lbs.
7732	2¼ x 1¾	$\frac{7}{32}$ in.	1⅛ in.	Steel. Brass selvedge		7731	1$\frac{11}{16}$ lbs.
7734	2¼ x 1¾	$\frac{7}{32}$ in.	1⅛ in.	Steel. Brass selvedge	2	7731	1¾ lbs.

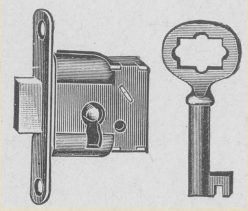
ONE DOZEN IN A BOX

MACHINE LOCKS

Cuts One-half Size



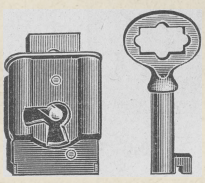
Illustrations are Right Hand



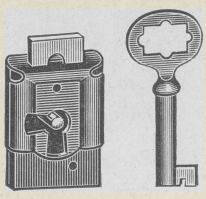
No. 2242 **No. 2244**

Mortise. Single keyhole. Back-spring. Can be made for left hand doors.

No.	Size Inches	Selvedge to Key-Pin	Material	Key Used	Net Weight Per Dozen	Gross Weight Per Case
2242	1 x 1	$\frac{13}{32}$ in.	Steel	5204	3 Kd $\frac{5}{8}$ lb.	145 lbs.
2243	1 x 1 $\frac{1}{32}$	$\frac{7}{16}$ in.	Steel. Brass selvedge	5204	3 Kd $\frac{5}{8}$ lb.	159 lbs.
2244	2 x 1 $\frac{1}{32}$	$\frac{7}{16}$ in.	Steel. Brass selvedge	5204	$\frac{11}{16}$ lb.	218 lbs.



No. 7704 Reverse Bevel Selvedge



No. 7707 Sloping Selvedge

Mortise. Double keyhole. Can be made for left hand doors.

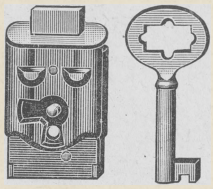
No.	Size Inches	Selvedge to Key-Pin	Material	Key Used	Net Weight Per Dozen
7704	1 x 1 $\frac{3}{8}$	$\frac{11}{16}$ in.	Steel	5204	$\frac{11}{16}$ lb.
7707	1 x 1 $\frac{3}{8}$	$\frac{9}{16}$ in.	Steel	5204	$\frac{11}{16}$ lb.

300 dozen in a case.

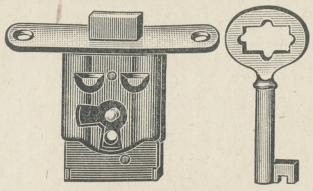
ONE DOZEN IN A BOX

MACHINE LOCKS

Cuts One-half Size



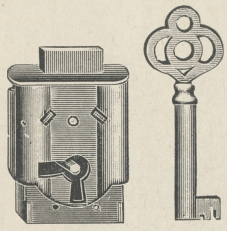
No. 7701



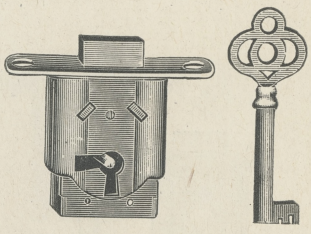
No. 7703

Mortise. Double keyhole. Back-spring. Can be made for left hand doors.

No.	Size Inches	Selvedge to Key-Pin	Material	Key Used	Net Weight Per Dozen	Gross Weight Per Case
2267	1 x 1 3/16	15/32 in.	Steel	5204	3kd 5/8 lb.	161 lbs.
2268	1 x 1 1/4	1/2 in.	Steel. Brass selvedge	5204	3kd 11/16 lb.	175 lbs.
2187	1 x 1 7/16	5/8 in.	Steel	5204	3kd 5/8 lb.	207 lbs.
2188	1 x 1 15/32	21/32 in.	Steel. Brass selvedge	5204	3kd 11/16 lb.	211 lbs.
7701	1 x 1 7/16	23/32 in.	Steel	5204	3kd 3/4 lb.	188 lbs.
7702	1 x 1 1/2	3/4 in.	Steel. Brass selvedge	5204	3kd 3/4 lb.	197 lbs.
2247	1 x 1 11/16	7/8 in.	Steel	5204	3kd 7/8 lb.	224 lbs.
2248	1 x 1 23/32	29/32 in.	Steel. Brass selvedge	5204	3kd 7/8 lb.	238 lbs.
7713	1 x 1 11/16	31/32 in.	Steel	5204	3kd 7/8 lb.	285 lbs.
7714	1 x 1 11/16	1 in.	Steel. Brass selvedge	5204	3kd 7/8 lb.	303 lbs.
2269	2 x 1 1/4	1/2 in.	Steel. Brass selvedge	5204	12kd 13/16 lb.	242 lbs.
2189	2 x 1 1/2	11/16 in.	Steel. Brass selvedge	5204	12kd 7/8 lb.	271 lbs.
7703	2 x 1 1/2	3/4 in.	Steel. Brass selvedge	5204	12kd 15/16 lb.	257 lbs.
2249	2 x 1 23/32	29/32 in.	Steel. Brass selvedge	5204	12kd 15/16 lb.	294 lbs.
7715	2 x 1 11/16	1 in.	Steel. Brass selvedge	5204	12kd 1 lb.	400 lbs.



No. 2272



No. 2274

Mortise. Tumbler. Double keyhole except No. 2255. Fancy bow key. Can be made for left hand doors.

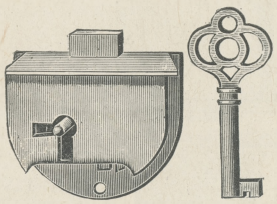
No.	Size Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen	Gross Weight Per Case
2272	1 1/8 x 1 17/32	7/8 in.	Steel	76 1/2	3kd 3/4 lb.	236 lbs.
2273	1 1/8 x 1 17/32	15/16 in.	Steel. Brass selvedge	76 1/2	3kd 13/16 lb.	257 lbs.
2190	1 1/4 x 1 3/4	1 1/16 in.	Steel	161	3kd 1 1/16 lbs.	169 lbs.
7740	1 1/4 x 1 3/4	1 1/16 in.	Steel	303	3kd 1 lb.	160 lbs.
2191	1 1/4 x 1 3/4	1 1/8 in.	Steel. Brass selvedge	161	3kd 1 1/8 lbs.	180 lbs.
7741	1 1/4 x 1 3/4	1 1/8 in.	Steel. Brass selvedge	303	3kd 1 1/16 lbs.	171 lbs.
2274	2 3/16 x 1 17/32	15/16 in.	Steel. Brass selvedge	76 1/2	12kd 1 1/16 lbs.	327 lbs.
2192	2 1/4 x 1 3/4	1 1/8 in.	Steel. Brass selvedge	161	12kd 1 3/8 lbs.	231 lbs.
7742	2 1/4 x 1 3/4	1 1/8 in.	Steel. Brass selvedge	303	12kd 1 5/16 lbs.	222 lbs.
2255	2 1/4 x 2 1/4	1 9/16 in.	Steel. Brass selvedge	161	12kd 1 3/4 lbs.	277 lbs.

Nos. 2190, 2191, 2192, 7740, 7741, 7742 and 2255, 150 Dozen in a Case. Other Nos. 300 Dozen in a Case

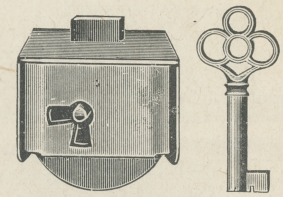
ONE DOZEN IN A BOX

MACHINE LOCKS

Cuts One-half Size



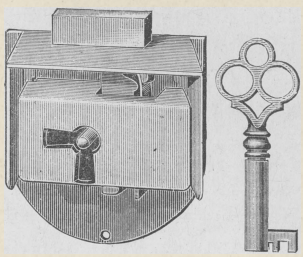
No. 1224



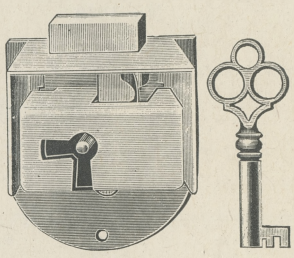
No. 1600

Double keyhole. Back-spring. Can be made for left hand doors.

No.	Size Inches	Selvedge to Key-Pin	Material	Router Used	Key Blank Used	Net Weight Per Dozen 3 KD	Gross Weight Per Case 3 KD
1297	2 x 1¼	⅜ in.	Steel	B	72½	11/16 lb.	223 lbs.
1224	2 x 1 9/16	⅝ in.	Steel	B	72½	13/16 lb.	254 lbs.
1227	2 x 1 13/16	⅞ in.	Steel	B	423	1 lb.	316 lbs.
1600	2 x 1⅝	⅝ in.	Steel	1	72½	¾ lb.	251 lbs.
1602	2 x 1⅞	⅞ in.	Steel	1½	423	1 lb.	311 lbs.



No. 1225



No. 1606

Broad bolt. Double keyhole. Back-spring. Can be made for left hand doors.

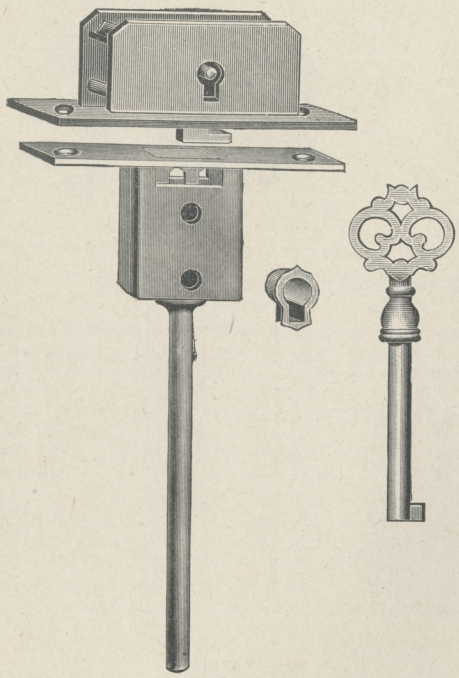
No.	Size Inches	Selvedge to Key-Pin	Material	Router Used	Key Blank Used	Net Weight Per Dozen 3 KD	Gross Weight Per Case 3 KD
1225	2¼ x 2¼	1 in.	Steel	A	161	1¾ lbs.	267 lbs.
1226	2¼ x 2¼	1 in.	Steel. Brass selvedge	A	161	1¾ lbs.	292 lbs.
1606	2¼ x 2 5/16	1 in.	Steel	2	161	1⅝ lbs.	267 lbs.
1608	2¼ x 2 5/16	1 in.	Steel. Brass selvedge	2	161	1⅝ lbs.	272 lbs.

Nos. 1224, 1227, 1297, 1600, 1602 Locks, 300 Dozen in a Case
Nos. 1225, 1226, 1606, 1608 Locks, 150 Dozen in a Case

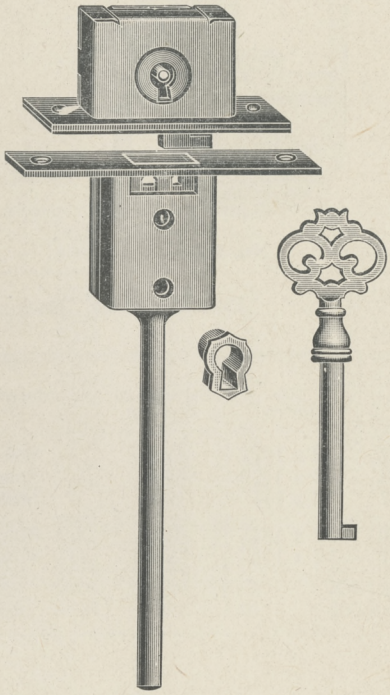
ONE DOZEN IN A BOX

GRAND PIANO LOCKS

Cuts One-half Size



No. 1240



No. 2240

Soldered selvedge. Tumbler. Interlocking

No.	Size Lock Inches	Size Strike Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
1240	3 x 1 1/16	3 1/8 x 5 11/16	9/16 in.	German silver selvedge and strike	1240	4 5/8 lbs.
1240½	3 x 1 1/16	3 1/8 x 5 11/16	9/16 in.	Brass selvedge, strike, key and esct.	1240½	4 5/8 lbs.
2240	2 9/16 x 1 1/8	3 1/8 x 5 11/16	9/16 in.	German silver selvedge and strike	1240	4 3/16 lbs.
2240½	2 9/16 x 1 1/8	3 1/8 x 5 11/16	9/16 in.	Brass selvedge, strike, key and esct.	1240½	4 3/16 lbs.

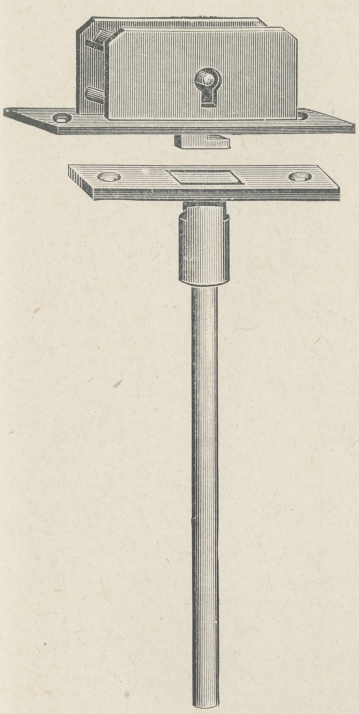
Nos. 1240 and 2240 locks have nickel plated keys and escutcheons. Escutcheon No. 1240.

Nos. 1240½ and 2240½ selvedge, strike, key and escutcheon are buffed and lacquered finish. Escutcheon No. 1240½.

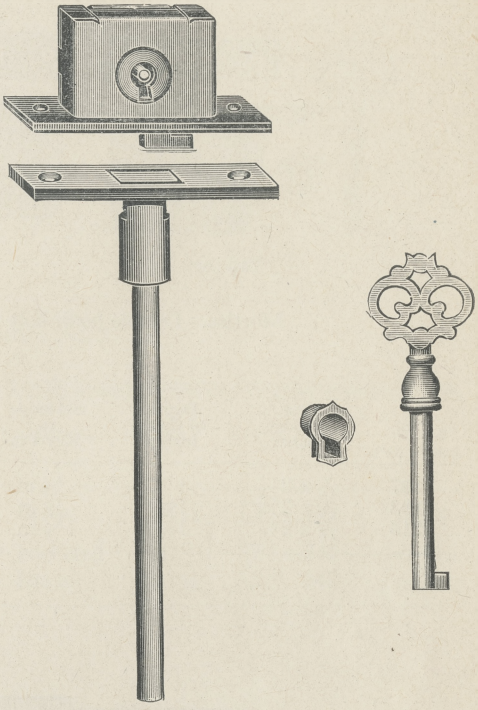
ONE-HALF DOZEN IN A BOX

GRAND PIANO LOCKS

Cuts One-half Size



No. 9540



No. 9542

Soldered selvedge. Tumbler. Interlocking

No.	Size Lock Inches	Size Strike Inches	Selvedge to Key-Pin	Material	Key Blank Used	Net Weight Per Dozen
9540	3 x $1\frac{1}{16}$	$2\frac{9}{16}$ x $5\frac{1}{2}$	$\frac{9}{16}$ in.	German silver selvedge and strike	1240	5 lbs.
9540½	3 x $1\frac{1}{16}$	$2\frac{9}{16}$ x $5\frac{1}{2}$	$\frac{9}{16}$ in.	Brass selvedge, strike, key and esct.	1240½	5 lbs.
9542	$2\frac{9}{16}$ x $1\frac{1}{8}$	$2\frac{9}{16}$ x $5\frac{1}{2}$	$\frac{9}{16}$ in.	German silver selvedge and strike	1240	$4\frac{3}{4}$ lbs.
9542½	$2\frac{9}{16}$ x $1\frac{1}{8}$	$2\frac{9}{16}$ x $5\frac{1}{2}$	$\frac{9}{16}$ in.	Brass selvedge, strike, key and esct.	1240½	$4\frac{3}{4}$ lbs.

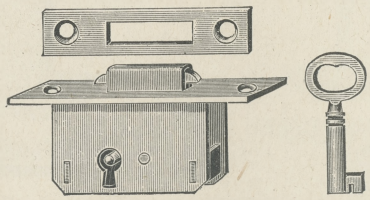
Nos. 9540 and 9542 locks have nickel plated keys and escutcheons. Escutcheon No. 1240.

Nos. 9542 and 9542½ selvedge, strike, key and escutcheon are buffed and lacquered finish. Escutcheon No. 1240½.

ONE-HALF DOZEN IN A BOX

PIANO LOCKS

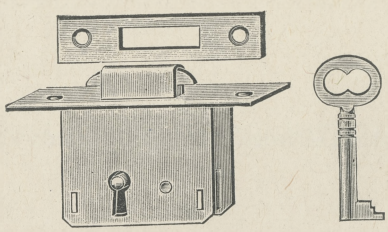
Cuts One-half Size



No. 197

Mortise. Double hook bolt which withdraws from view when unlocked

No.	Size Selvedge Inches	Depth of Case Inches	Selvedge to Key-Pin	Material, Selvedge and Strike	Strike No.	Key Blank Used	Net Weight Per Dozen
197	$\frac{7}{16}$ x $2\frac{1}{2}$	1	$\frac{5}{8}$ in.	Brass	193	1167	$1\frac{1}{8}$ lbs.
193	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{3}{8}$	$\frac{7}{8}$ in.	Brass	193	303	$1\frac{7}{16}$ lbs.
2215	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{13}{16}$	$1\frac{3}{8}$ in.	Brass	193	303	$1\frac{5}{8}$ lbs.



No. 194

Mortise. Double hook bolt which withdraws from view when unlocked. 2 secure levers. Fine flat bow keys.

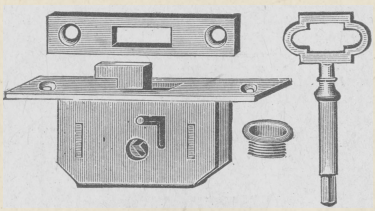
12 changes of keys. Locks furnished alike or alike in sets at an extra price. Can be made with 252 changes of keys at an extra price.

No.	Size Selvedge Inches	Depth of Case Inches	Selvedge to Key-Pin	Material, Selvedge and Strike	Strike No.	Key Blank Used	Net Weight Per Dozen
194	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{3}{8}$	$\frac{7}{8}$ in.	Brass	193	014	$1\frac{7}{16}$ lbs.
2275	$\frac{7}{16}$ x $2\frac{5}{8}$	$1\frac{7}{8}$	$1\frac{3}{8}$ in.	Brass	193	014	$1\frac{5}{8}$ lbs.

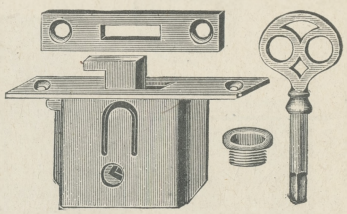
ONE DOZEN IN A BOX

PIANO AND SEWING MACHINE LOCKS

Cuts One-half Size



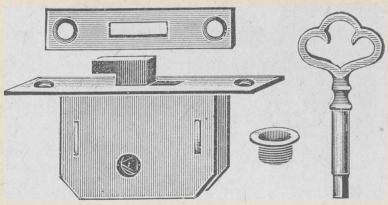
No. 539



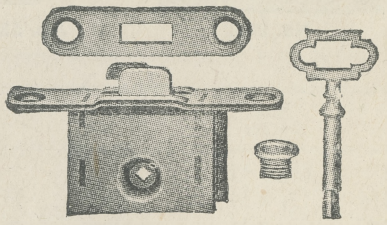
No. 547

Mortise. Screw escutcheons No. 2

No.	Size Inches	Selvedge to Center of Keyhole	Material Selvedge and Strike	Escutcheon	Strike No.	Key	Key Used	Net Weight Per Dozen
539½	2¾ x 1 1/16	⅝ in.	Brass	Brass	538½	□	109	1 3/16 lbs.
547	2½ x 1 3/16	⅞ in.	Brass. Nickel plated	Nickeled	547	▽	547	1 3/16 lbs.
547¼	2½ x 1 3/16	⅞ in.	Brass. Buffed and lacquered	Brass	547¼	▽	547	1 3/16 lbs.



No. 6015



No. 9551

Strike polished, buffed and nickel plated

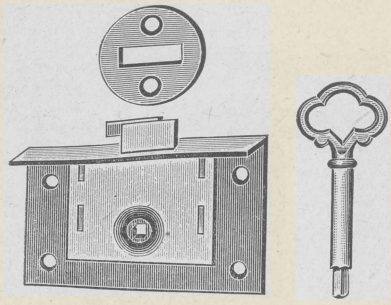
Mortise. Screw escutcheons No. 2

No.	Size Inches	Selvedge to Middle of Keyhole	Material Selvedge and Strike	Escutcheon	Strike No.	Key	Key Used	Net Weight Per Dozen
6015	2½ x 1 3/16	⅞ in.	Brass	Brass	6015	▽	230	1 3/16 lbs.
9551	2⅞ x 1¼	⅞ in.	Steel	Nickeled	9551	□	109	1⅝ lbs.

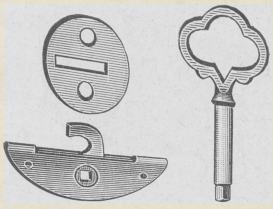
ONE DOZEN IN A BOX

SEWING MACHINE LOCKS

Cuts One-half Size

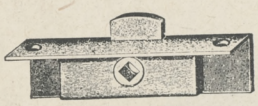


No. 2186
Selvedge only polished. Nickel plated brass strike

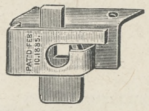


No. 9550
Nickel plated strike

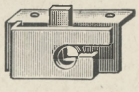
No.	Size Inches	Selvedge to Center of Keyhole	Material	Strike No.	Keyhole	Key Used	Net Weight Per Dozen
2186	2½ x 1½	⅞ in.	Steel	2186	□	546	1⅝ lbs.
9550	1¾ x ½	$\frac{9}{32}$ in.	Steel	9550	□	546	⅝ lbs.



No. 9552



No. 536½



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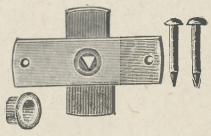
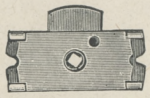
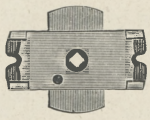


No. 523
Nickeled escutcheon No. 0

No.	Size Inches	Material		Keyhole	Key Used	Net Weight Per Dozen
9552	2⅜ x ⅝	Steel		□	No key	½ lb.
536½	1⅜ x ½	Steel	For ¾ in. rail	□	No key	$\frac{5}{16}$ lb.
536S	1⅛ x ½	Steel	For ⅝ in. rail	□	No key	¼ lb.
523	1⅝ x ½	Steel		△	No key	¼ lb.
524	1⅝ x ½	Steel		□	No key	¼ lb.



No. 2133

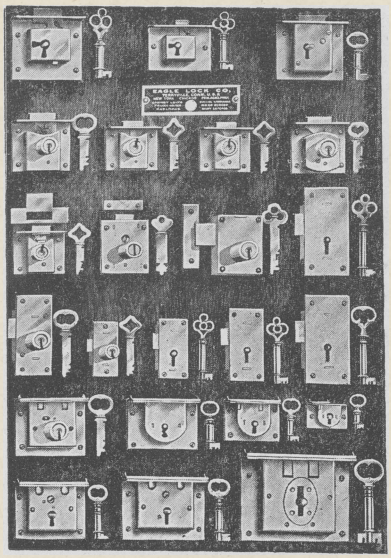


No. 2134

No.	Size Inches	Material	Keyhole		Key Used	Net Weight Per Dozen
2133	1½ x ⅝	Steel	□	Single bolt	No key	¼ lb.
2134	1½ x ⅝	Steel	□	Double bolt	No key	¼ lb.

No. 2186 One Dozen in a Box
OTHER NOS. PACKED TO ORDER

CABINET LOCK DISPLAY BOARD



Actual Size of Board 15 x 18¼ inches

No. 22013

This assortment consists of twenty-three styles of cabinet locks mounted on a mahogany finished board.

LOCKS ON BOARDS ARE AS FOLLOWS:

161			72			237
01816		1921		01921		01901
1921½		01848		1986		158
6098	1055		1875¼		415¼	510
6071½		166		64		43
427		410			9	

Each board packed in a box ready to reship.

Furnished with screw hooks and eyes so the board can be hung on shelving.

ONE DISPLAY IN A BOX

NET WEIGHT PER BOARD 10¼ LBS.

NIGHT LATCHES

DEAD LOCKS

STORE DOOR LOCK SETS

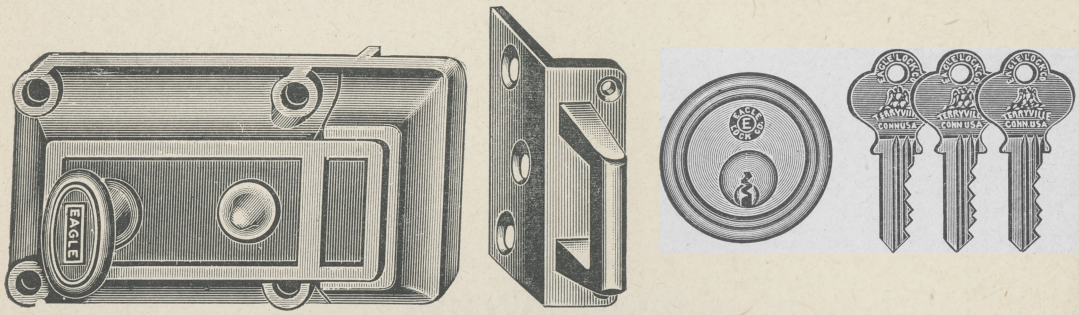
FRONT DOOR LOCK SETS

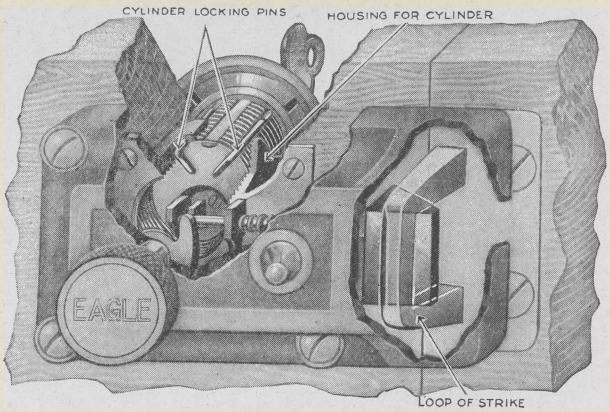
VESTIBULE DOOR LOCK SETS

PIN TUMBLER RIM NIGHT LATCH

Jimmy Proof

Cuts One-half Size





Adjustable to doors as below. 3 embossed milled German silver keys each. No two locks alike.

Cylinder is securely anchored in place by two hard steel pins (see cut-open illustration), thus preventing it from being unscrewed or twisted off by a pipe wrench or other tool.

Bolt can be deadlocked from outside of door by turning key a full turn to the left. Bolt may also be held back by setting stop on inside of door, and can be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes Possible or Master Keyed	For Wood Inches	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder, Knob, Bolt and Ring				
03510	4⅝ x 2½	2⅜ in.	Solid bronze*	Bronze	Practically unlimited	1¼ x 2⅜	11309	29¾ lbs.

*Sand blast finish.

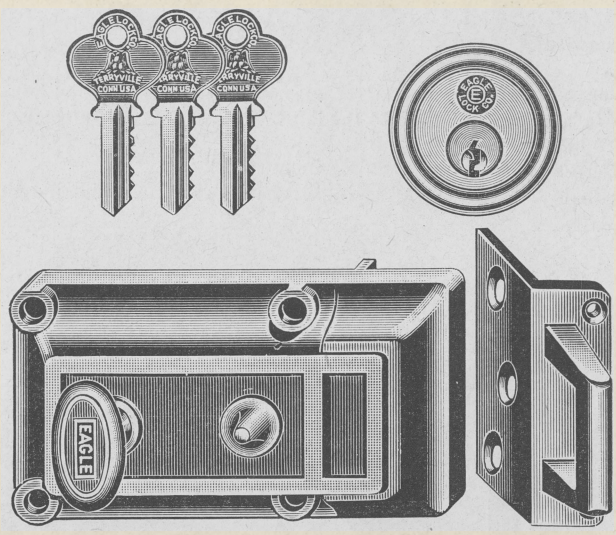
Master Keyed to order at an extra price.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM NIGHT LATCH

Jimmy Proof

Cut One-half Size



With sunken cylinder ring

Adjustable to doors from 1¼ to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike.

Bolt can be deadlocked from outside of door by turning key a full turn to the left. Bolt may also be held back by setting stop on inside of door, and can be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

.No	Size Inches	Edge of Door to Center of Cylinder	Material			Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder	Knob, Bolt and Ring			
03529	4⅝ x 2½	2⅜ in.	Cast brass*	Rustless Alloy	Brass	Practically unlimited	11550	23 lbs.

*Polished finish

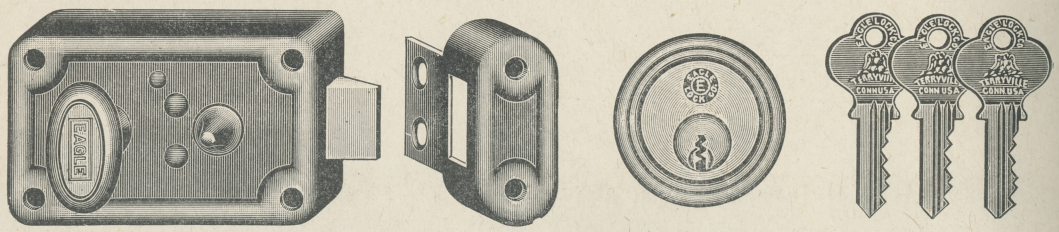
Master Keyed to order at an extra price.

Cylinder is brass plated.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM NIGHT LATCHES

Cuts One-half Size



Reversible. 3 embossed milled German silver keys each. 2000 changes of keys.

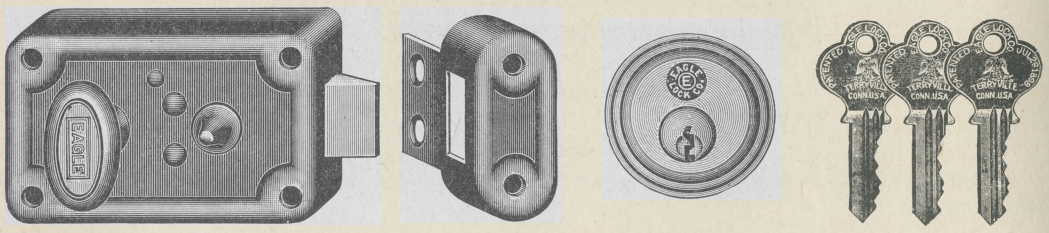
Bolt may be held back by turning knob to the left. Can be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

No. 3517 is adjustable to doors from ⅞ to 2¾ inches thick.

No. 3517U is adjustable to doors from 1¼ to 3 inches thick. Has sunken cylinder ring.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder Knob, Bolt and Ring			
3517	3¼ x 2	2¼ in.	Steel*	Brass	Practically unlimited	11309	13¾ lbs.
3517U	3¼ x 2	2¼ in.	Steel*	Brass	Practically unlimited	11309	13¾ lbs.

*Japanned. Master Keyed to order at an extra price.



With sunken cylinder ring

Reversible. Adjustable to doors from 1¼ to 2¾ inch thick. 3 embossed milled German silver keys each. 2000 changes of keys.

Bolt may be held back by turning knob to the left. Can be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

No.	Size Inches	Edge of Door to Center of Cylinder	Material				Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder	Knob and Ring	Bolt			
3527	3¼ x 2	2¼ in.	Steel*	Rustless	Brass	Brass	Practically unlimited	11550	12 lbs.
3527⅓	3¼ x 2	2¼ in.	Steel*	Alloy	Brass	Iron	Practically unlimited	11550	12½ lbs.

*Japanned. Master Keyed to order at an extra price.

Cylinder is brass plated.

No. 3527⅓ bolt is brass plated.

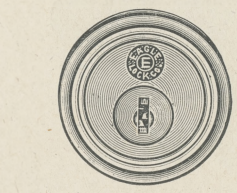
Above latches have an oval indicator knob which indicates the position of the bolt. When bolt is in the locked position knob stands upright, when in the unlocked position knob stands horizontal.

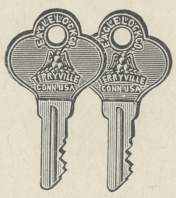
ONE LATCH IN A BOX COMPLETE WITH SCREWS

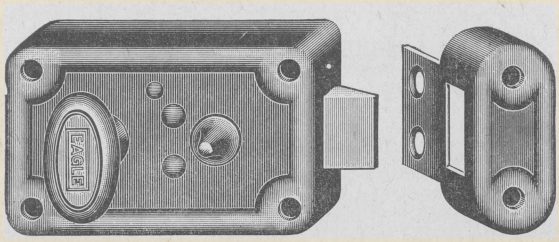
DISC TUMBLER RIM NIGHT LATCH

WITH INDICATOR KNOB

Cut One-half Size







Reversible. 2 milled nickel plated brass keys each.. 5 disc tumblers. 228 changes of keys. Bolt may be held back by turning knob to left and can also be fastened in the locked position, by setting stop, so that the bolt cannot be unlocked by key.

This latch has an oval indicator knob which indicates the position of the bolt. When bolt is in the locked position, knob stands upright, when in the unlocked position knob stands horizontal.

Nos. 1506 and 1506⅓ are adjustable to doors from ⅞ to 2¾ inch thick.

No. 1506U is adjustable to doors from 1¼ to 2¾ inch thick. Has sunken cylinder ring.

No.	Size Inches	Edge of Door to Center of Cylinder	Material				Key Blank Used	Net Weight Per Dozen
			Case	Cylinder	Knob and Ring	Bolt		
1506	3¼ x 2	2¼ in.	Steel*	Rustless	Brass	Brass	0700	12⅜ lbs.
1506U	3¼ x 2	2¼ in.	Steel*	Alloy	Brass	Brass	0700	12⅜ lbs.
1506⅓	3¼ x 2	2¼ in.	Steel*		Brass	Iron	0700	12⅜ lbs.

*Japanned.

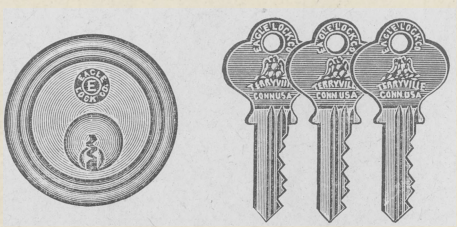
Cylinder is brass plated.

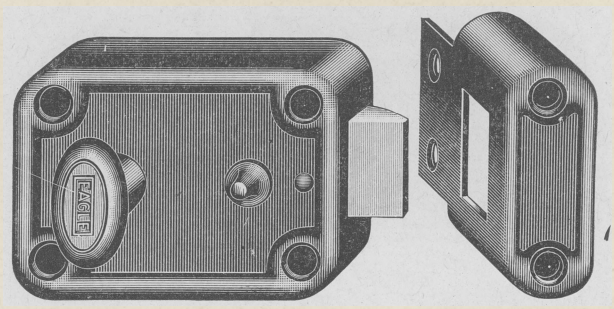
No. 1506⅓ bolt is brass plated.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM NIGHT LATCHES

Cut One-half Size





Reversible. Adjustable to doors from 7/8 to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike.

No. 3515 lock. Bolt can be deadlocked from outside of door by turning key a full turn to the left. Bolt may also be held back by setting stop on inside of door and can be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

No. 3515D lock is made without the key deadlocking feature. Otherwise operation is the same as 3515.

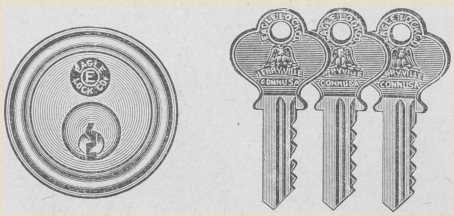
No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder, Knob, Bolt and Ring			
3515	3⅜ x 2⅜	2⅜ in.	Steel*	Brass	Practically unlimited	11309	19½ lbs.
3515D	3⅜ x 2⅜	2⅜ in.	Steel*	Brass	Practically unlimited	11309	19½ lbs.

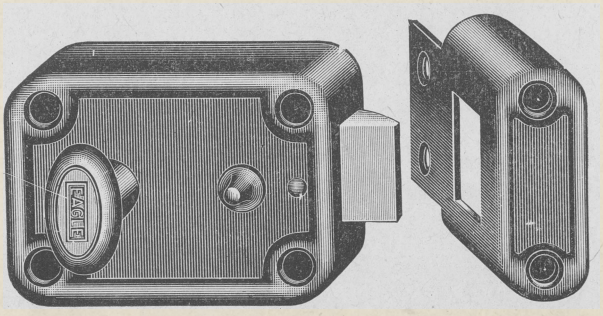
*Japanned. Master Keyed to order at an extra price.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM NIGHT LATCHES

Cut One-half Size





Reversible. Adjustable to doors from 1¼ to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike. Bolt can be deadlocked from outside of door by turning key a full turn to the left. Bolt may also be held back by setting stop on inside of door and can be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

Nos. 3525 and 3525⅓ are adjustable to doors from 1¼ to 3 inch thick. Have sunken cylinder rings.

No. 3525W is adjustable to doors from ⅞ to 2¾ inch thick.

No.	Size Inches	Edge of Door to Center of Cylinder	Material				Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder	Knob and Ring	Bolt			
3525	3⅜ x 2⅜	2⅜ in.	Steel*	Rustless	Brass	Brass	Practically	11550	17¼ lbs.
3525W	3⅜ x 2⅜	2⅜ in.	Steel*	Alloy	Brass	Brass	unlimited	11550	17¼ lbs.
3525⅓	3⅜ x 2⅜	2⅜ in.	Steel*		Brass	Iron		11550	17¼ lbs.

*Japanned. Master Keyed to order at an extra price.

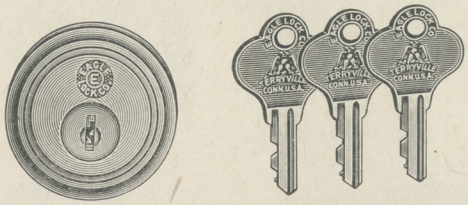
Cylinder is brass plated.

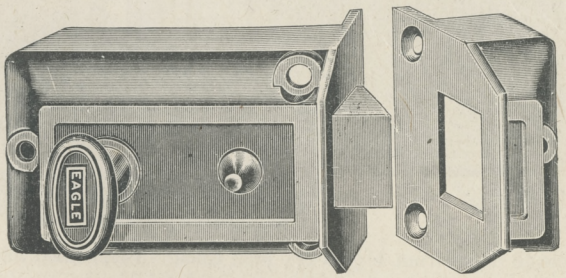
No. 3525⅓ bolt is brass plated.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

DISC TUMBLER RIM NIGHT LATCH

Cut One-half Size





Reversible. Adjustable to doors from 7/8 to 2¾ inch thick. 3 milled nickel plated brass keys each. 5 disc tumblers. 228 changes of keys. Bolt may be held back by setting stop.

No.	Size Inches	Edge of Door to Center of Cylinder	Material					Key Blank Used	Net Weight Per Dozen
			Case	Cylinder	Bolt	Knob	Ring		
1505	3⅝ x 2½	2⅜ in.	Iron*	Rustless Alloy	Iron	Bronze	Brass	0700	19½ lbs.

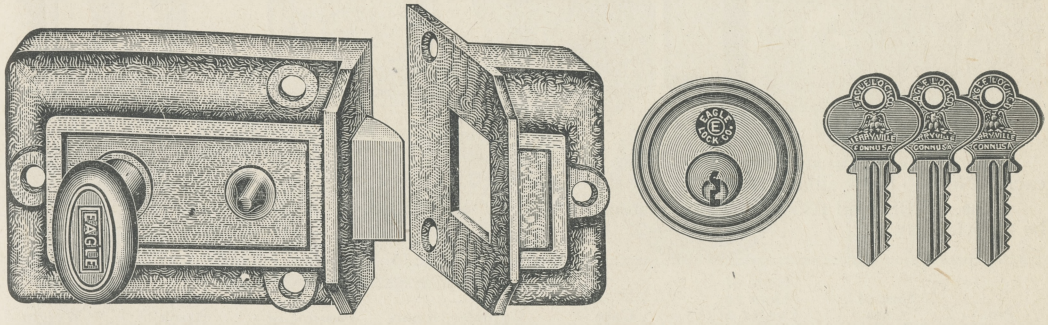
*Japanned.

Cylinder and bolt are brass plated.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM NIGHT LATCHES

Cut One-half Size



With sunken cylinder ring

Reversible. Adjustable to doors from 1¼ to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike. Bolt may be held back by setting stop.

Nos. 3524BLDL, 3524⅓BLDL, 3524DL, 3524⅓DL locks. Bolt can be deadlocked from outside of door by turning key a full turn to the left. Bolt may also be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

Nos. 3524D, 3524⅓DBL and 3524⅓D locks can be fastened in the locked position by setting stop, so that the bolt cannot be unlocked by key.

No.	Size Inches	Edge of Door to Center of Cylinder	Material					Key Blank Used	Net Weight Per Dozen
			Case	Cylinder	Bolt	Knob	Ring		
3524	3⅝ x 2½	2⅜ in.	Iron*	Rustless Alloy	Brass	Bronze	Brass	11550	19½ lbs.
3524BL	3⅝ x 2½	2⅜ in.	Iron†		Brass	Bronze	Brass	11550	19½ lbs.
3524D	3⅝ x 2½	2⅜ in.	Iron*		Brass	Bronze	Brass	11550	19½ lbs.
3524DL	3⅝ x 2½	2⅜ in.	Iron*		Brass	Bronze	Brass	11550	19½ lbs.
3524BLDL	3⅝ x 2½	2⅜ in.	Iron†		Brass	Bronze	Brass	11550	19½ lbs.
3524⅓	3⅝ x 2½	2⅜ in.	Iron*	Brass Plated	Iron	Bronze	Brass	11550	19½ lbs.
3524⅓BL	3⅝ x 2½	2⅜ in.	Iron†		Iron	Bronze	Brass	11550	19½ lbs.
3524⅓BLDL	3⅝ x 2½	2⅜ in.	Iron†		Iron	Bronze	Brass	11550	19½ lbs.
3524⅓D	3⅝ x 2½	2⅜ in.	Iron*		Iron	Bronze	Brass	11550	19½ lbs.
3524⅓DL	3⅝ x 2½	2⅜ in.	Iron*		Iron	Bronze	Brass	11550	19½ lbs.
3524⅓DBL	3⅝ x 2½	2⅜ in.	Iron†		Iron	Bronze	Brass	11550	19½ lbs.

*Dehydraform finish. Changes practically unlimited. Master keyed to order at an extra price.

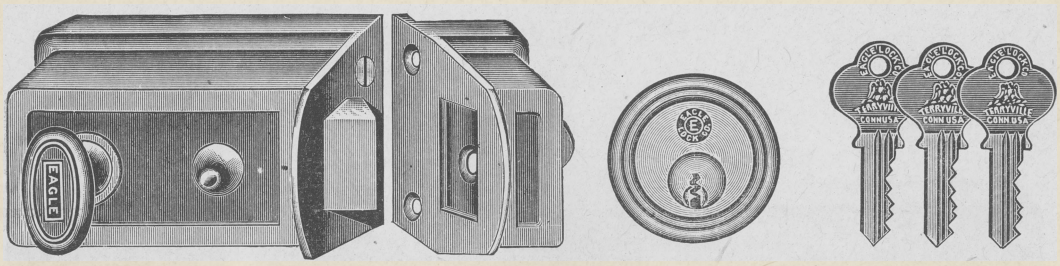
†Nos. 3524BL, 3524BLDL, 3524⅓BL, 3524⅓BLDL, 3524⅓DBL are sprayed brass lacquer finish.

The No. 3524⅓, 3524⅓D and 3524⅓DL bolts are brass plated.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM NIGHT LATCHES

Cuts One-half Size

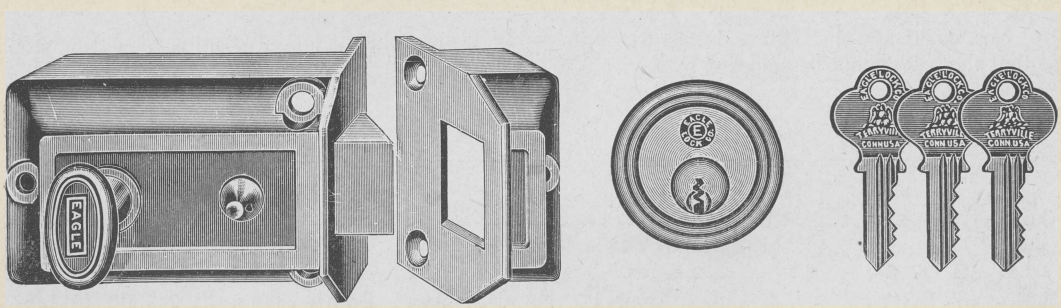


Reversible. Adjustable to doors from ⅞ to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike. Bolt may be held back by setting stop.

Nos. 3503D and 03503D can be fastened in the locked position by setting stop, so that bolt cannot be unlocked by key.

No.	Size of Case Inches	Edge of Door to Center of Cylinder	Material: Case	Material: Cylinder, Knob, Bolt and Ring	Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
3503	3½ x 2¼	2⅜ in.	Iron*	Bronze	Practically unlimited	11309	22 lbs.
03503	3½ x 2¼	2⅜ in.	Solid bronze†	Bronze		11309	22½ lbs.
3503D	3½ x 2¼	2⅜ in.	Iron*	Bronze		11309	22 lbs.
03503D	3½ x 2¼	2⅜ in.	Solid bronze†	Bronze		11309	22½ lbs.

*Old copper finish. †Sand blast finish. Master Keyed to order at an extra price.



Reversible. Adjustable to doors from ⅞ to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike. Bolt may be held back by setting stop.

No. 3504D can be fastened in the locked position by setting stop, so that bolt cannot be unlocked by key.

No.	Size Inches	Edge of Door to Center of Cylinder	Material: Case	Material: Cylinder, Knob, Bolt and Ring	Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
3504	3⅝ x 2½	2⅜ in.	Iron*	Bronze	Practically unlimited	11309	21⅞ lbs.
3504D	3⅝ x 2½	2⅜ in.	Iron*	Bronze		11309	21⅞ lbs.
3504E	3⅝ x 2½	2⅜ in.	Iron†	Bronze		11309	21⅞ lbs.
3504ES	3⅝ x 2½	2⅜ in.	Iron‡	Bronze		11309	21⅞ lbs.
03504	3⅝ x 2½	2⅜ in.	All brass§	Brass		11309	21¾ lbs.

*Japanned. Master Keyed to order at an extra price.

†All parts are antique copper finish.

‡Case and strike only are antique copper finish.

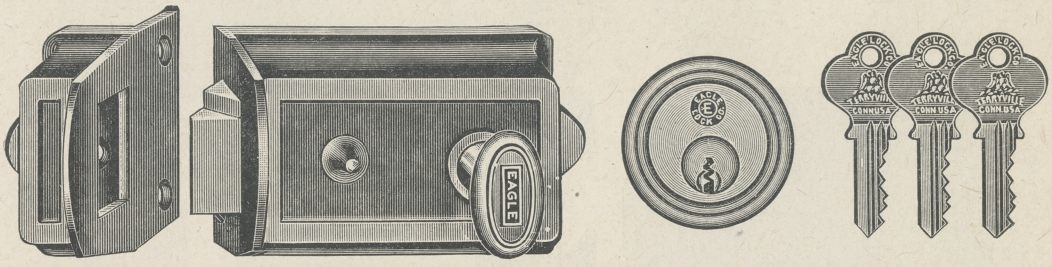
§Polished.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM NIGHT LATCHES

WITH AUTOMATIC DEADLOCKING BOLT

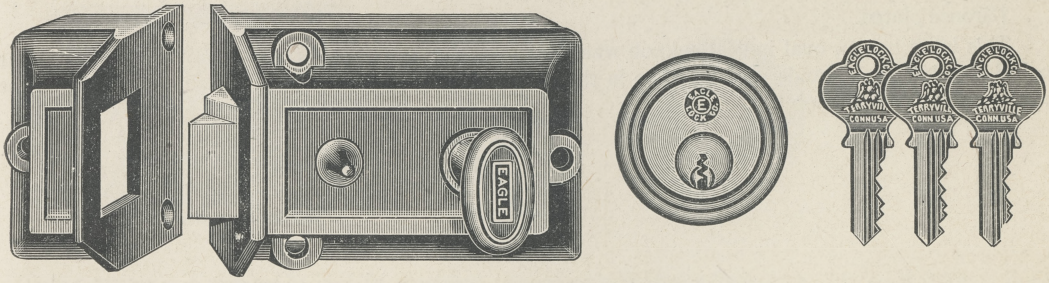
Cuts One-half Size



Reversible. Adjustable to doors from ⅞ to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike. Bolt may be held back by setting stop. When door is closed the protector bolt is held retracted and deadlocks the latch bolt against end pressure.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder, Knob, Bolt and Ring			
3507	3½ x 2¼	2⅜ in.	Iron*	Bronze	Practically unlimited	11309	22⅛ lbs.

*Old copper finish. Master Keyed to order at an extra price.



Reversible. Adjustable to doors from ⅞ to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike. Bolt may be held back by setting stop. When door is closed the protector bolt is held retracted and deadlocks the latch bolt against end pressure.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder, Knob, Bolt and Ring			
3508	3⅝ x 2½	2⅜ in.	Iron*	Bronze	Practically unlimited	11309	22½ lbs.

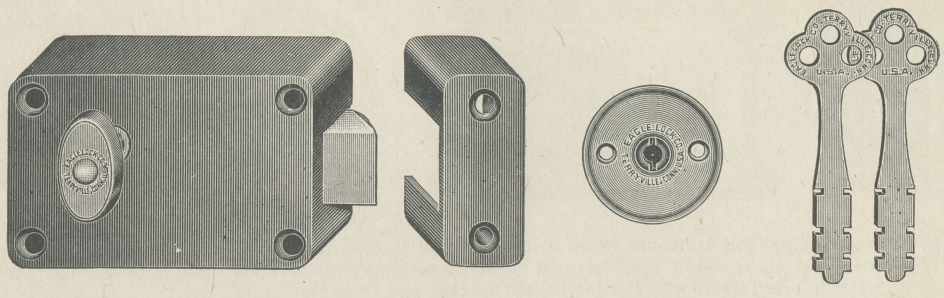
*Japanned. Master Keyed to order at an extra price.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

RIM NIGHT LATCH

WITH INDICATOR KNOB

Cut One-half Size



Reversible. Adjustable to doors from ⅞ to 1¾ inch thick. 2 nickel plated double-bitted flat steel keys each.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes	Key Blank Used	Net Weight Per Dozen
			Case	Knob, Bolt and Escutcheon			
1501	3¼ x 2 x ¾	2½ in.	Iron*	Iron†	6	1501	11 lbs.

*Japanned.

†Bronze plated.

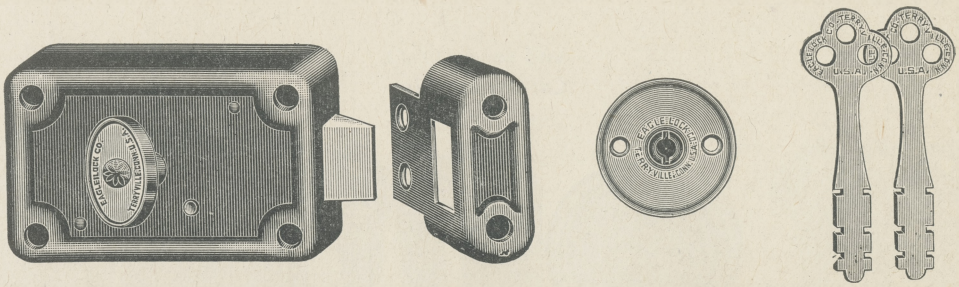
This latch has an oval indicator knob which indicates the position of the bolt. When bolt is in the locked position knob stands upright, when in the unlocked position knob stands horizontal. Bolt may be held back by turning knob to the left.

ONE LOCK IN A BOX COMPLETE WITH SCREWS

6 BOXES IN A CARTON

RIM NIGHT LATCHES

Cuts One-half Size



Reversible: Adjustable to doors from ⅞ to 1¾ inch thick. 2 nickel plated double-bitted flat steel keys each.

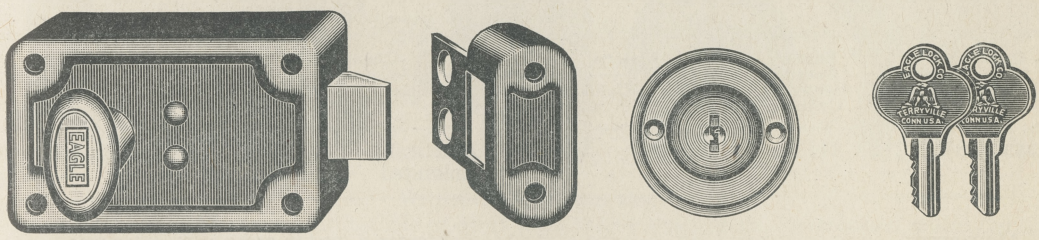
No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes	Key Blank Used	Net Weight Per Dozen
			Case	Knob, Bolt and Escutcheon			
1504	3¼ x 2 x ¾	2½ in.	Steel*	Iron†	6	1501	9 13/16 lbs.

*Japanned.

†Bronze plated.

This latch has an oval indicator knob which indicates the position of the bolt. When bolt is in the locked position knob stands upright, when in the unlocked position knob stands horizontal. Bolt may be held back by turning knob to the left.

ONE LATCH IN A BOX COMPLETE WITH SCREWS. 6 BOXES IN A CARTON



Reversible. Cylinder ¾ inch in diameter. Adjustable to doors from ⅞ to 1½ inch thick. 5 disc tumblers. 2 milled nickel plated brass keys each.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes	Key Blank Used	Net Weight Per Dozen
			Case	Knob, Bolt, Cylinder and Escutcheon			
1509	3¼ x 2 x ¾	2¼ in.	Steel*	Brass	228	0709	lbs.

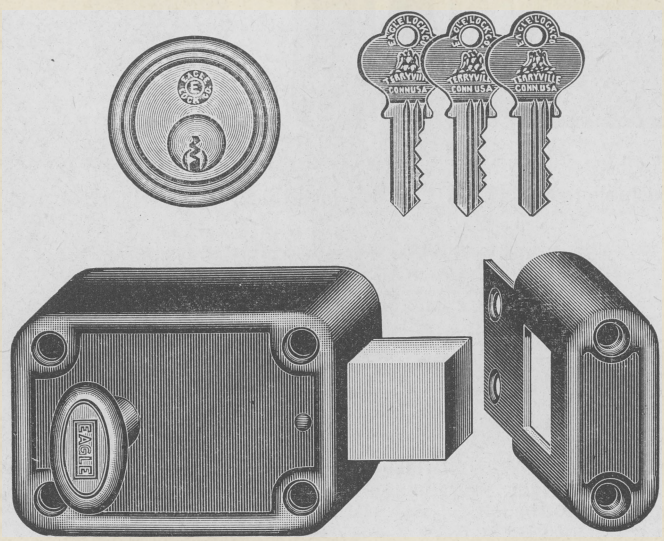
*Japanned.

This latch has an oval indicator knob which indicates the position of the bolt. When bolt is in the locked position knob stands upright, when in the unlocked position knob stands horizontal. Bolt may be held back by turning knob to the left.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER RIM DEAD LOCKS

Cut One-half Size



Bolt with 1 inch throw. Adjustable to doors from 7/8 to 2¾ inch thick. 3 embossed milled German silver keys each. No two locks alike. Operated by key from outside and by knob from inside.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes		Key Blank Used	Net Weight Per Dozen
			Case	Cylinder, Knob and Ring	Possible	Master Keyed		
3535	3⅜ x 2⅜	2⅜ in.	Steel*	Brass	Practically unlimited	Practically unlimited	11309	20⅛ lbs.

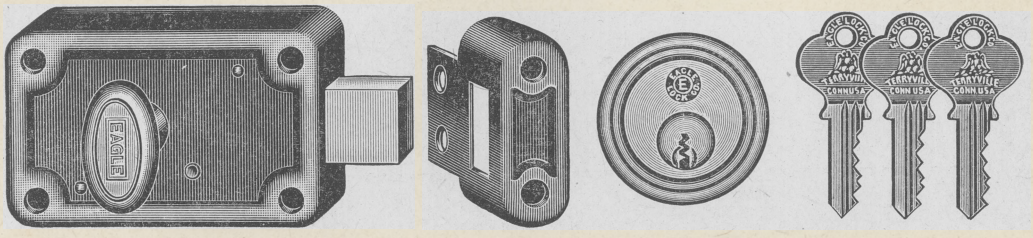
*Japanned.

Master Keyed to order at an extra price.

ONE LOCK IN A BOX WITH SCREWS COMPLETE

PIN TUMBLER RIM DEAD LOCKS

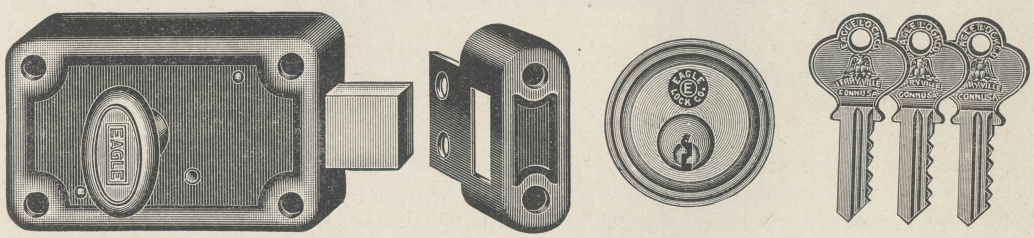
Cuts One-half Size



Bolt with ¾ inch throw. Adjustable to doors from ¾ to 2¾ inch thick. 3 embossed milled German silver keys each. 2000 changes of keys. Operated by key from outside and by knob from inside.

No.	Size Inches	Edge of Door to Center of Cylinder	Material		Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder, Knob, Bolt and Ring			
3537	3¼ x 2	2 in.	Steel*	Brass	Practically unlimited	11309	14¼ lbs.

*Japanned. Master Keyed to order at an extra price.



With sunken cylinder ring

Bolt with ¾ inch throw. Adjustable to doors from 1¼ to 3 inch thick. 3 embossed milled German silver keys each. 2000 changes of keys. Operated by key from outside and by knob from inside.

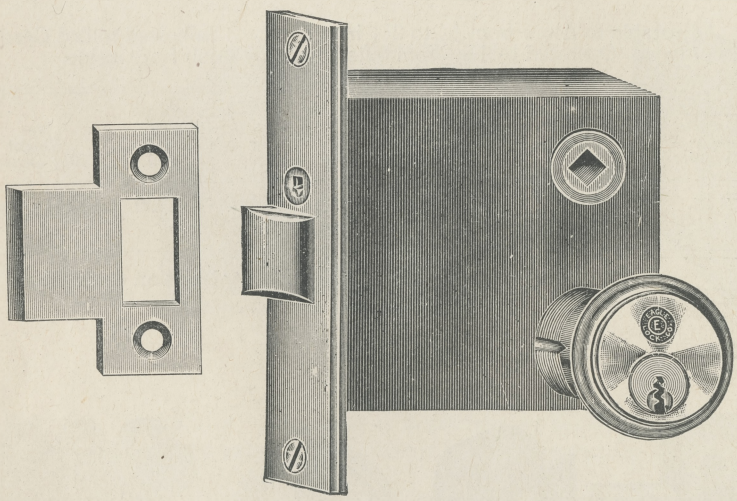
No.	Size Inches	Edge of Door to Center of Cylinder	Material			Changes Possible or Master Keyed	Key Blank Used	Net Weight Per Dozen
			Case	Cylinder	Knob, Bolt and Ring			
3538	3¼ x 2	2 inch	Steel*	Rustless Alloy	Brass	Practically unlimited	11550	13¼ lbs.

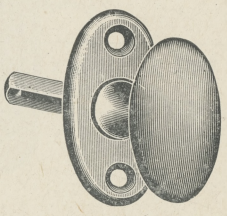
*Japanned. Master Keyed to order at an extra price.
Cylinder is brass plated.

PIN TUMBLER MORTISE NIGHT LATCH

Cut One-half Size







No. 3521K

Reversible. 3 embossed milled German silver keys each. No two locks alike. Bolt may be held back by setting stop. Regularly made to be operated from without by key and from within by oval bronze knob. Can be made to order to be operated by key from both sides.

Strike No. 3521.

Spacing 1⅞ inch.

No.	Size Inches		Edge of Door to Center of Cylinder	Material		Made Regular For Doors	Can be Made For Doors	Key Blank Used	Net Weight Per Dozen
	Case	Front		Case	Front, Cylinder Knob, Bolt, Ring and Strike				
3521	3¼ x 3½ x 13/16	5 x 1 1/16	2¾ in.	Iron*	Bronze	1¼ to 1¾ in.	1¾ to 3¼ in.	11309	25¾ lbs.

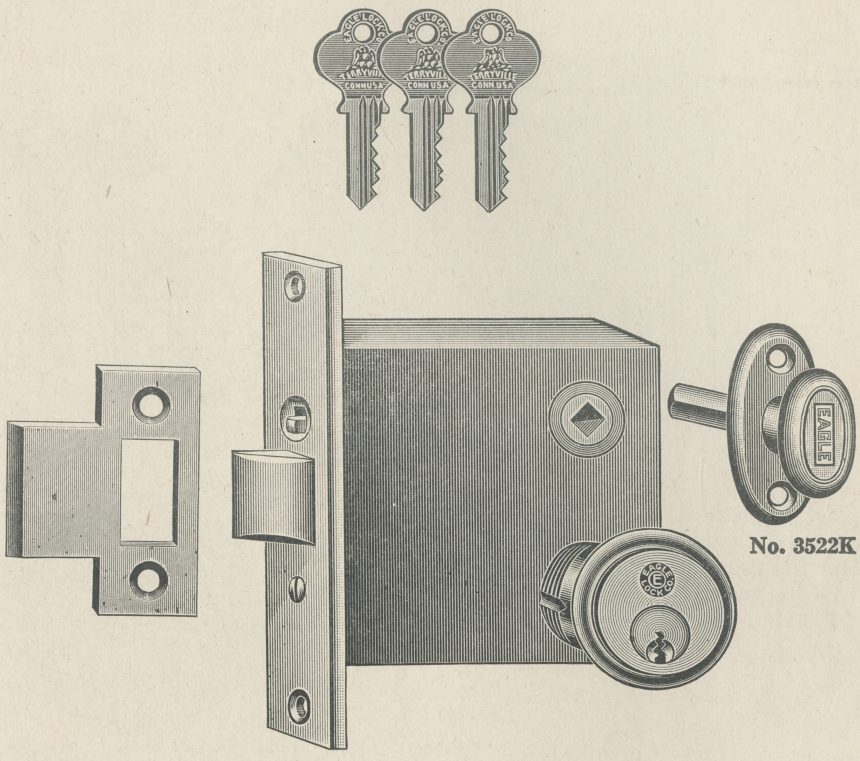
*Japanned.

Changes practically unlimited. Master Keyed to order at an extra price.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER MORTISE NIGHT LATCH

Cut One-half Size



Reversible. 3 embossed milled German silver keys each. No two locks alike. Bolt may be held back by setting stop. Regularly made to be operated from without by key and from within by oval brass knob. Can be made to order to be operated by key from both sides.

Strike No. 1555.

Spacing 1⅞ inch.

No.	Size Inches Case	Size Inches Front	Edge of Door to Center of Cylinder	Material Case	Material Front, Cylinder, Knob, Ring and Strike	Material Bolt	Made Regular For Doors	Can Be Made For Doors	Key Blank Used	Net Weight Per Dozen
3522	3¼ x 3½ x 13/16	5 x 1	2¾ in.	Iron*	Brass	Bronze	1¼ to 1¾ in.	1¾ to 3¼ in.	11309	25 lbs.

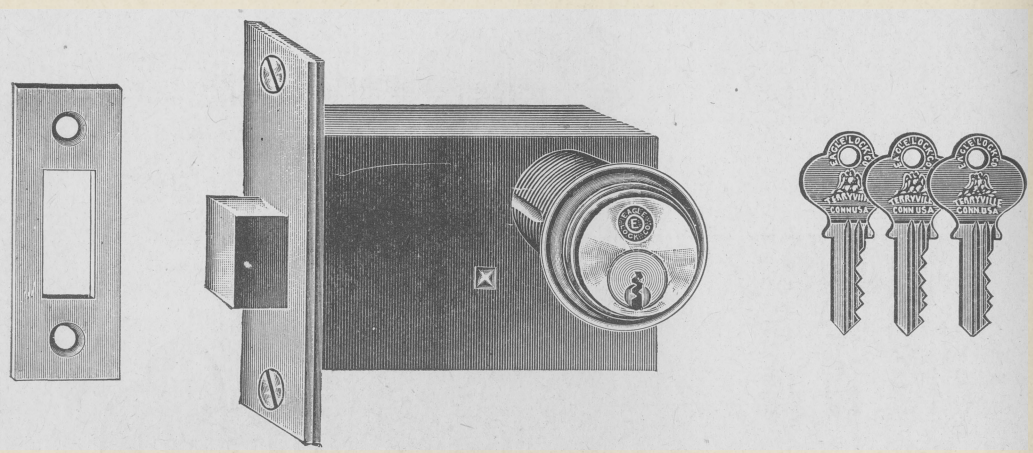
*Japanned.

Changes practically unlimited. Master Keyed to order at an extra price.

ONE LATCH IN A BOX COMPLETE WITH SCREWS

PIN TUMBLER MORTISE DEAD LOCKS

Cut One-half Size



Reversible. 3 embossed milled German silver keys each. No two locks alike.
No. 3542 has one cylinder. Operated by key from outside only.
No. 3542B has two cylinders. Operated by key from both sides.
No. 3542K has one cylinder. Operated by key from outside and by thumb knob from inside.
Strike No. 3542.

No.	Size Inches		Edge of Door to Center of Cylinder	Material		Made Regular for Doors	Can Be Made for Doors	Key Blank Used	Net Weight Per Dozen
	Case	Front		Case	Cylinder, Front, Bolt and Ring				
3542	2½ x 3⅝ x 13/16	4 x 1 1/16	2¾ in.	Iron*	Bronze	1¼ to 1¾ in.	1¾ to 3¼ in.	11309	20⅝ lbs.
3542B	2½ x 3⅝ x 13/16	4 x 1 1/16	2¾ in.	Iron*	Bronze	1¾ to 2 in.	2 to 3¼ in.	11309	27¾ lbs.
3542K	2½ x 3⅝ x 13/16	4 x 1 1/16	2¾ in.	Iron*	Bronze	1¼ to 1¾ in.	1¾ to 3¼ in.	11309	25½ lbs.

*Japanned.

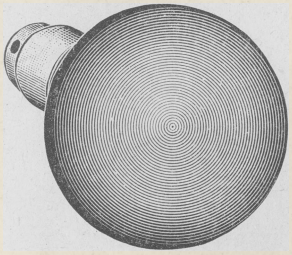
Changes practically unlimited. Master Keyed to order at an extra price.

ONE LOCK IN A BOX COMPLETE WITH SCREWS

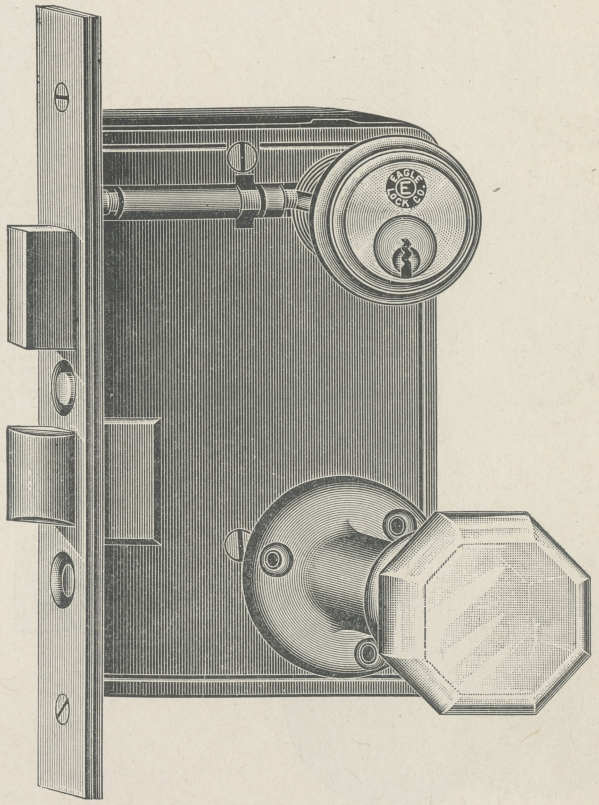
PIN TUMBLER FRONT DOOR LOCK SETS

Cut One-half Size





No. 3571SK Knob



No. 3708 Set

Lock No. 3571L. Case 6 x 3¾ x ¾ inch. Front 8¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolts and cylinder. Knobs as below. Cast bronze roses. Reversible for doors of either hand. Made regularly for doors from 1⅝ to 2⅜ inch thick and to order for doors 2⅜ to 2⅞ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3571. Spacing outside 4 inch; inside 3¾ inch.

Operation: Latch bolt by knob from either side and by key from outside. Dead bolt by key from outside and thumb turn from inside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3708	3571L	3575R Rose	3575R Rose	3708K 2¼ x 2¼ in. glass	5 13/16 lbs.
3709	3571L	3575R Rose	3575R Rose	3571SK 2¼ x 2¼ in. bronze	5¼ lbs.

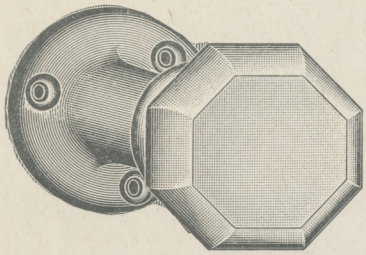
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

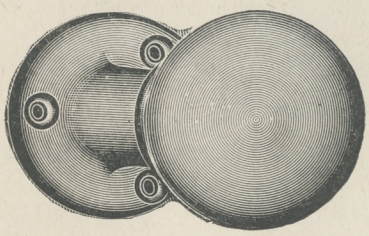
PIN TUMBLER FRONT DOOR LOCK SETS

Cut One-half Size

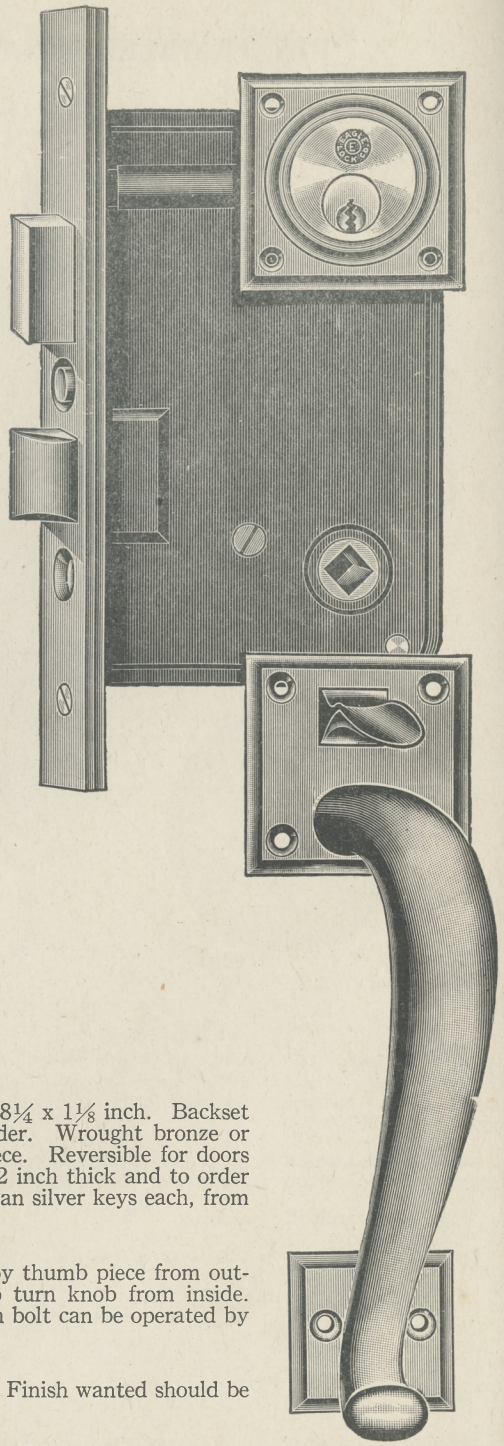




No. 3573GK
Knob with rose



No. 3573K
Knob with rose



Lock No. 3573L. Case 6 x 3½ x $\frac{13}{16}$ inch. Front 8¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolts and cylinder. Wrought bronze or glass knob. Cast bronze handle, plates and thumb piece. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2 inch thick and to order for doors 2 to 2½ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3571.

Spacing outside 5½ inch; inside 3¾ inch.

Operation: Latch bolt by knob from inside and by thumb piece from outside. Dead bolt by key from outside and by thumb turn knob from inside. Thumb piece may be set by stop. When stopped, latch bolt can be operated by key from outside.

Changes practically unlimited.

Standard Finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Plates: Cylinder	Plates: Top Handle	Plates: Bottom Handle	Knob	Net Weight Per Set
3573	3573L	3573CE 2¼ x 2¼ in.	3573TE 2¼ x 2¼ in.	3573BE 1⅝ x 1⅝ in.	3573K 2¼ in. Bronze	6 lbs.
3573GN	3573L				3573GK 2¼ in. Glass	5⅞ lbs.

Master Keyed to order at an additional price.

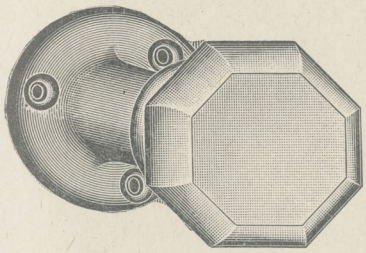
PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER FRONT DOOR LOCK SETS

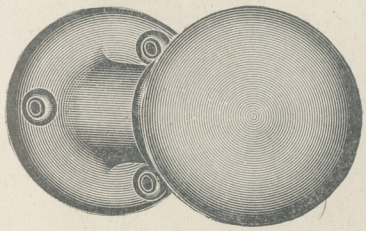
PARTICULARLY SUITED FOR THIN DOORS

Cuts One-half Size.

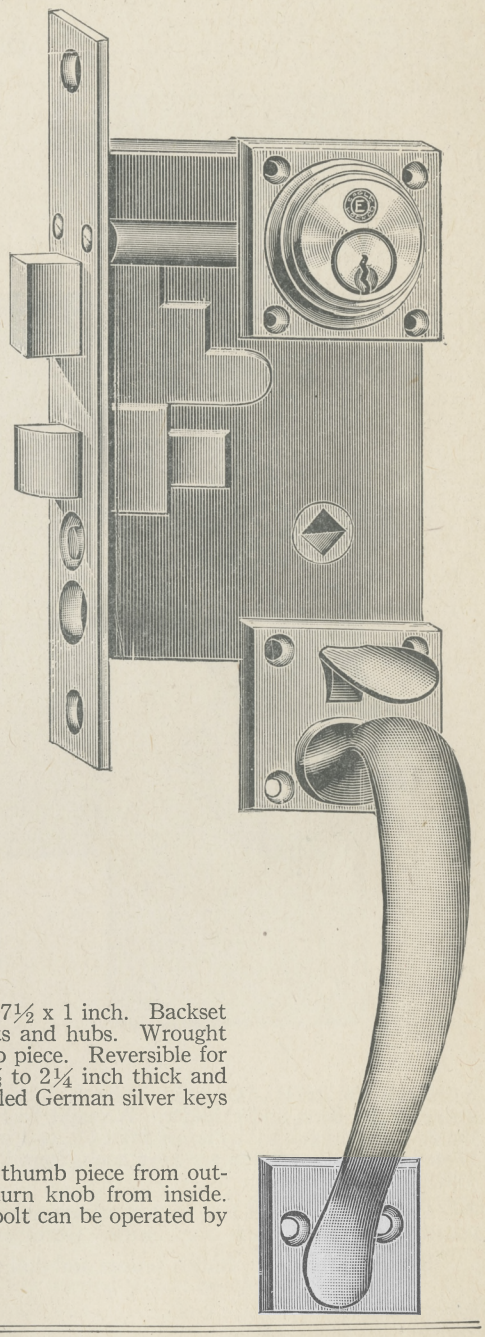




No. 3573GK



No. 3573K



Lock No. 3574L. Case 5¼ x 3⅜ x $\frac{15}{16}$ inch. Front 7½ x 1 inch. Backset 2½ inch. Brass front, strike and cylinder. Bronze bolts and hubs. Wrought brass or glass knob. Cast brass handle, plates and thumb piece. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2¼ inch thick and to order for doors 2¼ to 2¾ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3574.

Spacing, outside 4½ inch; inside 2¾ inch.

Operation: Latch bolt by knob from inside and by thumb piece from outside. Dead bolt by key from outside and by thumb turn knob from inside. Thumb piece may be set by stop. When stopped, latch bolt can be operated by key from outside.

Changes practically unlimited.

Standard finish: Dull brass.

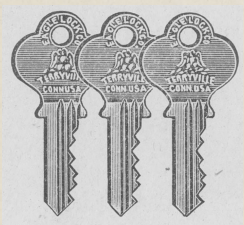
Set No.	Lock No.	Plates: Cylinder	Plates: Top Handle	Plates: Bottom Handle	Knobs	Net Weight Per Set
3574	3574L	3574CE, 2 x 2 in.	3574TE, 2 x 2 in.	3574BE, 1⅝ x 1⅝ in.	3573K 2¼ in. Brass	4⅜ lbs.
3574GN	3574L	3574CE, 2 x 2 in.	3574TE, 2 x 2 in.	3574BE, 1⅝ x 1⅝ in.	3573GK 2¼ in. Glass	4⅝ lbs.

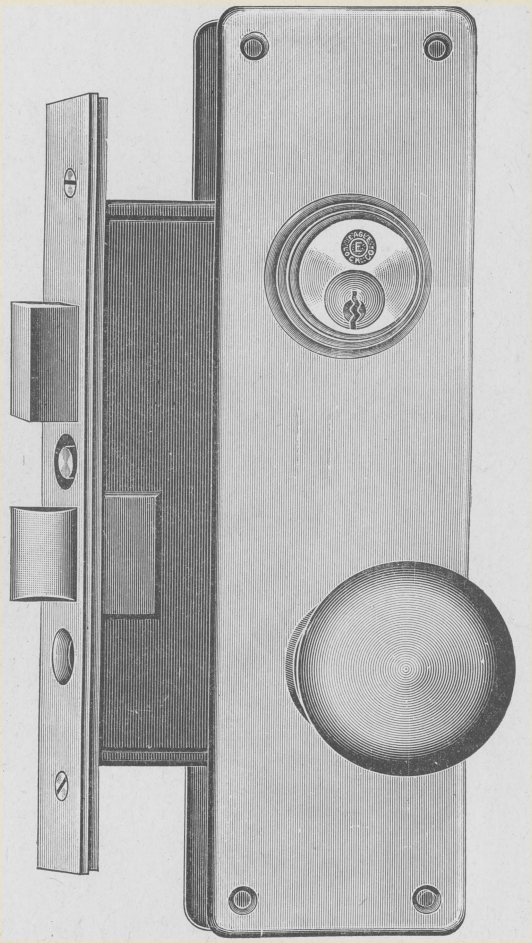
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER FRONT DOOR LOCK SET

Cut One-half Size





Lock No. 3571L. Case 6 x 3¾ x ¾ inch. Front 8¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolts and cylinder. Wrought bronze knobs and escutcheons. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2 inch thick and to order for doors 2 to 2½ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3571. Spacing, outside 4 inch; inside 3¾ inch.

Operation: Latch bolt by knob from either side and by key from outside. Dead bolt by key from outside and thumb turn from inside. Outer knob may be set by stop. Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3571	3571L	3571OE 10 x 2¾ in.	3571IE 10 x 2¾ in.	3571½K 2½ x 2¼ in.	6⅝ lbs.

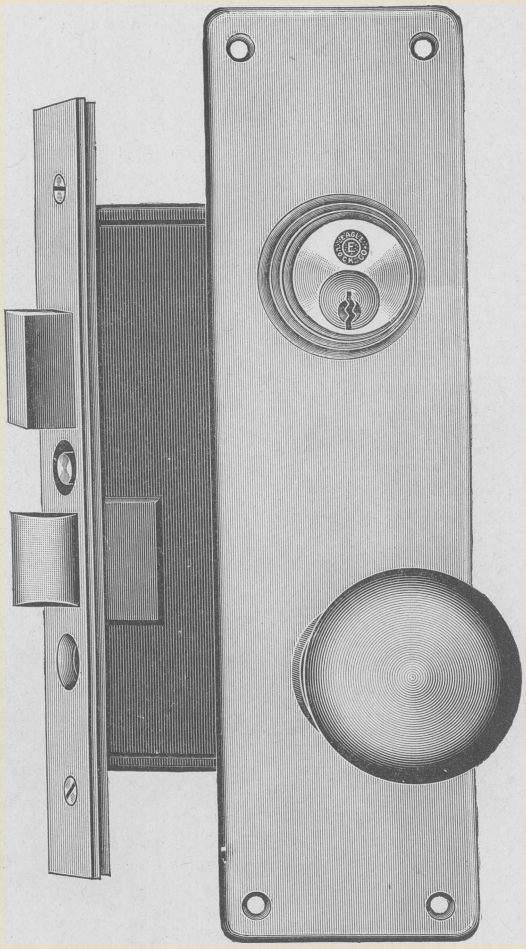
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER FRONT DOOR LOCK SET

Cut One-half Size





Lock No. 3571L. Case 6 x 3¾ x ¾ inch. Front 8¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolts and cylinder. Wrought bronze knobs and escutcheon. Cast bronze rose. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2 inch thick and to order for doors 2 to 2½ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3571. Spacing, outside 4 inch; inside 3¾ inch.

Operation: Latch bolt by knob from either side and by key from outside. Dead bolt by key from outside and thumb turn from inside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3572	3571L	3571OE 10 x 2¾ in.	3575R Rose 2⅛ in.	3571SK 2¼ x 2¼ in.	6 lbs.

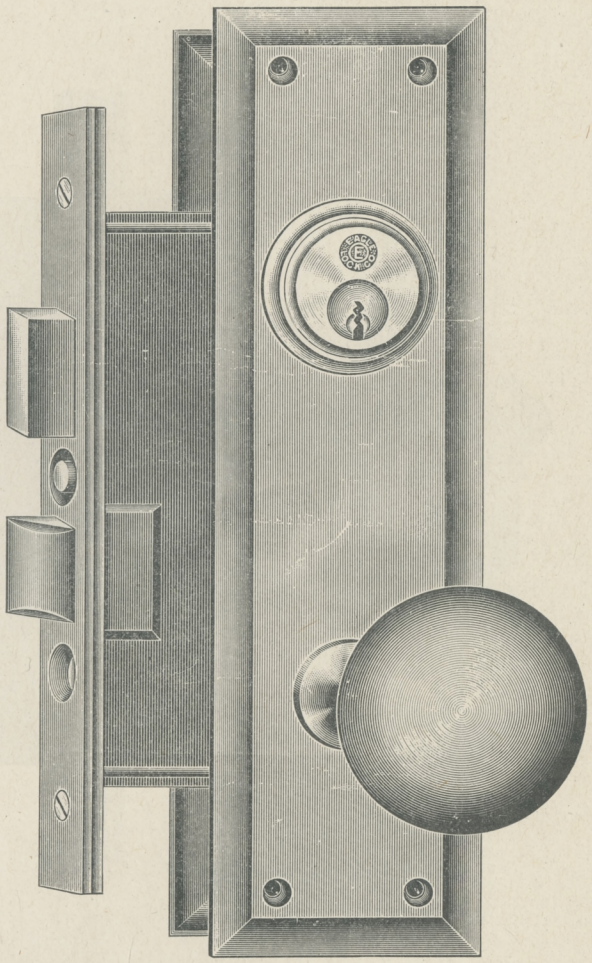
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER FRONT DOOR LOCK SET

Cut One-half Size





Lock No. 3571L. Case 6 x 3¾ x ¾ inch. Front 8¼ x 1⅛ inch. Backset 2¾ inch. Bronze fronts, strike, hubs, bolts and cylinder. Wrought bronze knobs and escutcheons. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 1⅞ inch thick and to order for doors 1⅞ to 2⅜ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3571. Spacing, outside 4 inch; inside 3¾ inch.

Operation: Latch bolt by knob from either side and by key from outside. Dead bolt by key from outside and thumb turn from inside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3701	3571L	3701OE 10 x 2¾ in.	3701IE 10 x 2¾ in.	3571½K 2½ x 2¼ in.	5⅞ lbs.

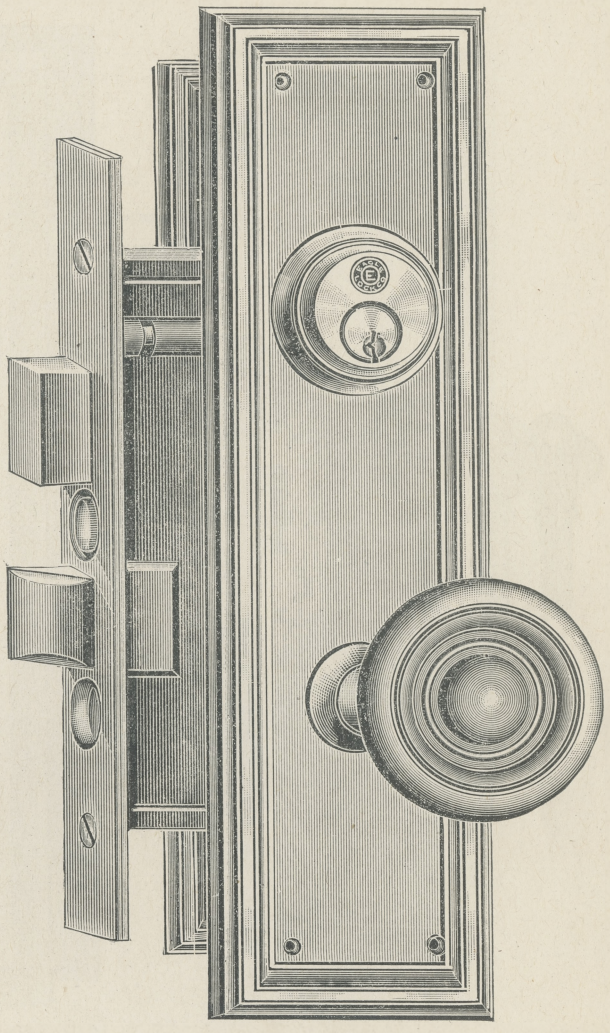
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER FRONT DOOR LOCK SET

Cut One-half Size





Lock No. 3571L. Case 6 x 3¾ x ¾ inch. Front 8¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolts and cylinder. Wrought bronze knobs and escutcheons. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2 inch thick and to order for doors 2 to 2½ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3571. Spacing, outside 4 inch; inside 3¾ inch.

Operation: Latch bolt by knob from either side and by key from outside. Dead bolt by key from outside and thumb turn from inside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

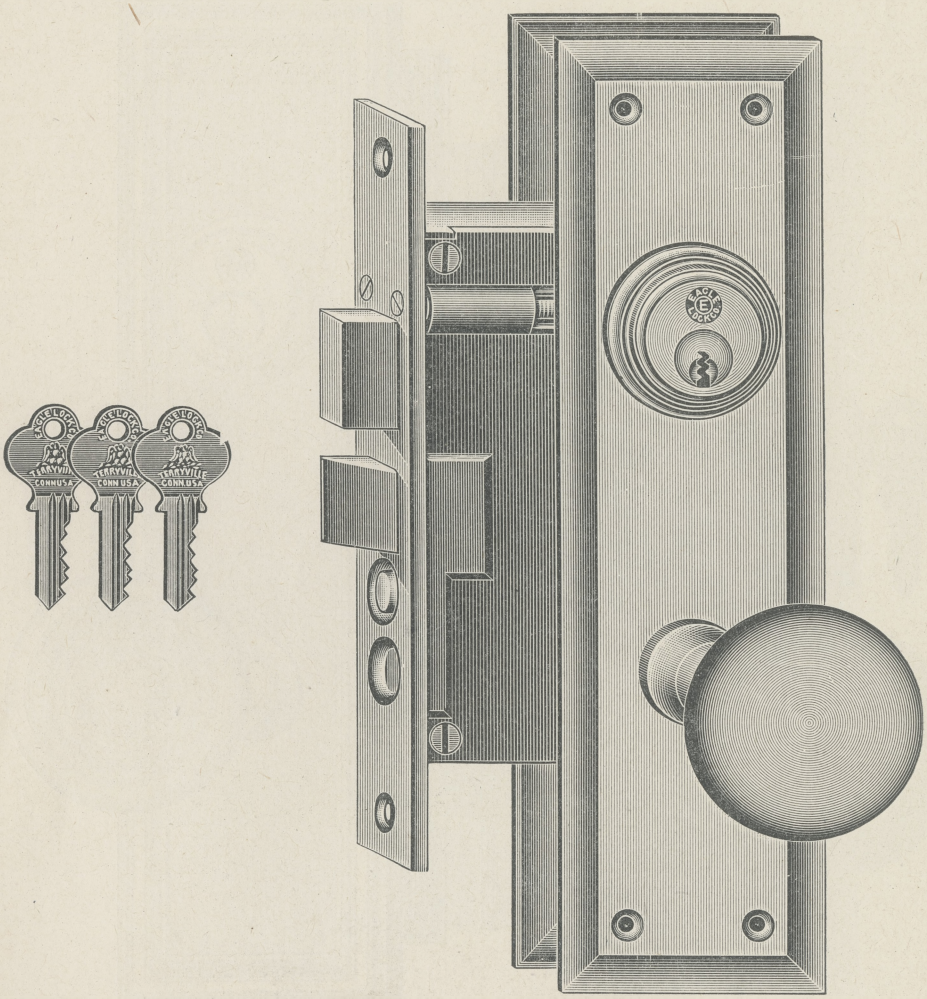
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3702	3571L	3702OE 10½ x 3 in.	3702IE 8¾ x 2¾ in.	3731½K 2½ x 2¼ in.	6⅛ lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER FRONT DOOR LOCK SET

Cut One-half Size



Lock No. 3570L. Case 5⅝ x 3⅝ x ¾ inch. Front 7¾ x 1⅛ inch. Backset 2½ inch. Brass front, strike, hubs, bolts and cylinder. Wrought bronze knobs and escutcheons. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2 inch thick and to order for doors 2 to 2½ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3570. Spacing, outside 3⅝ inch; inside 3½ inch.

Operation: Latch bolt by knob from either side and by key from outside. Dead bolt by key from outside and thumb turn from inside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finish: Dull brass.

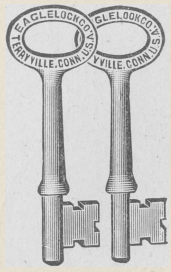
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3714	3570L	3714OE 10 x 2¾ in.	3714IE 10 x 2¾ in.	3571½K 2½ x 2¼ in.	lbs.

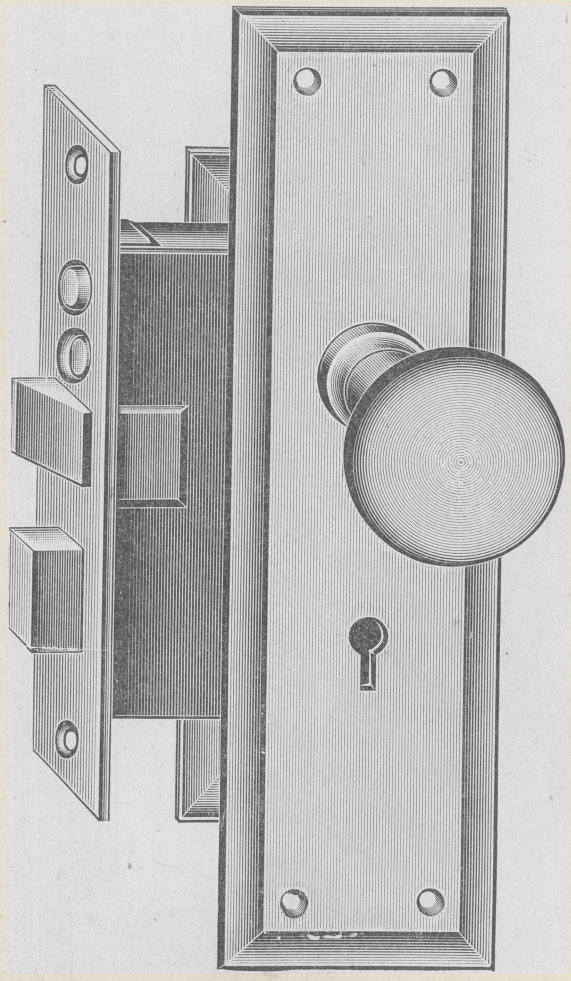
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

FRONT DOOR LOCK SET

Cut One-half Size





Lock No. 1551L. Case 4⅞ x 3⅝ x ⅝ inch. Front 6⅞ x 1 inch. Backset 2¾ inch. Brass front, strike and bolts. Wrought brass knobs and escutcheons. Reversible for doors of either hand. 2 nickel plated solid bit keys each, from key blank No. 1550. Strike No. 1551. Spacing, 2¾ inch.

Operation: Latch bolt by knob from both sides; outer knob may be set by stop. When outer knob is stopped, latch bolt is operated by key. Dead bolt by key from either side. Latch and dead bolts operated by same key and through the same keyhole.

Standard finish: Dull brass.

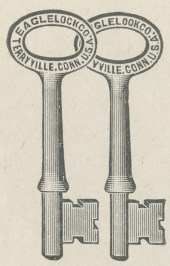
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
1551	1551L	1551OE 10 x 2¾ in.	1551IE 7 x 2 in.	1551K 2¼ x 2¼ in.	3⅝ lbs.

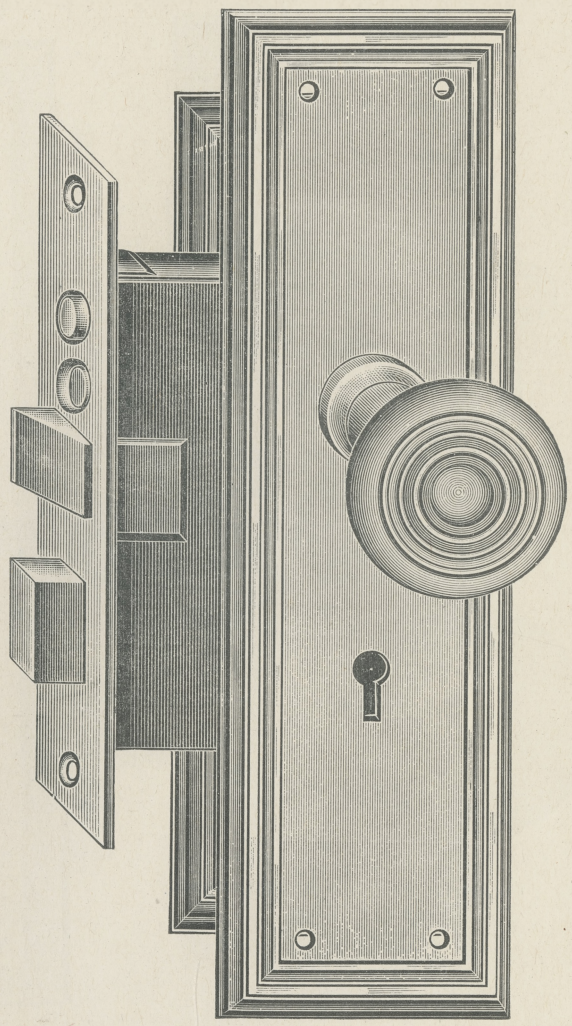
PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

24 SET IN A CASE

FRONT DOOR LOCK SET

Cut One-half Size





Lock No. 1551L. Case 4⅞ x 3⅝ x ⅝ inch. Front 6⅞ x 1 inch. Backset 2¾ inch. Brass front, strike and bolts. Wrought brass knobs and escutcheons. Reversible for doors of either hand. 2 nickel plated solid bit keys each, from key blank No. 1550. Strike No. 1551. Spacing 2¾ inch.

Operation: Latch bolt by knob from both sides; outer knob may be set by stop. When outer knob is stopped, latch bolt is operated by key. Dead bolt by key from either side. Latch and dead bolts operated by same key and through the same keyhole.

Standard finish: Dull brass.

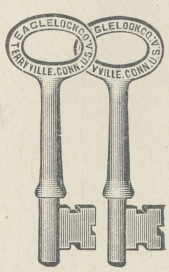
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
1552	1551L	1552OE 10½ x 3 in.	1552IE 8¾ x 2¾ in.	1552K 2¼ x 2¼ in.	3¾ lbs.

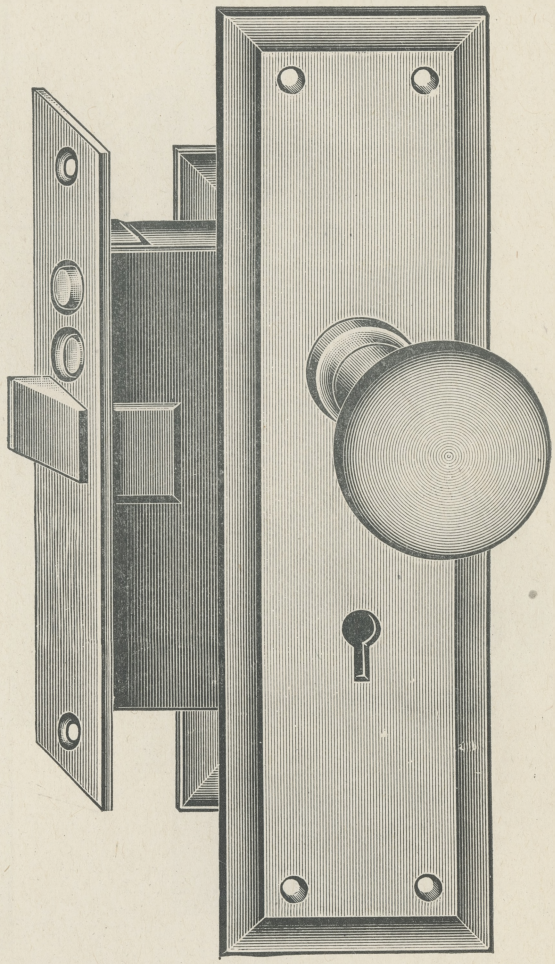
PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

24 SET IN A CASE

VESTIBULE DOOR LOCK SET

Cut One-half Size





Lock No. 1555L. Case 4⅞ x 3⅝ x ⅝ inch. Front 6⅞ x 1 inch. Backset 2¾ inch. Brass front, strike and bolt. Wrought brass knobs and escutcheons. Reversible for doors of either hand. 2 nickel plated solid bit keys each, from key blank No. 1550. Strike No. 1555. Spacing 2¾ inch.

Operation: By knob from either side and by key from outside; outer knob may be set by stop.

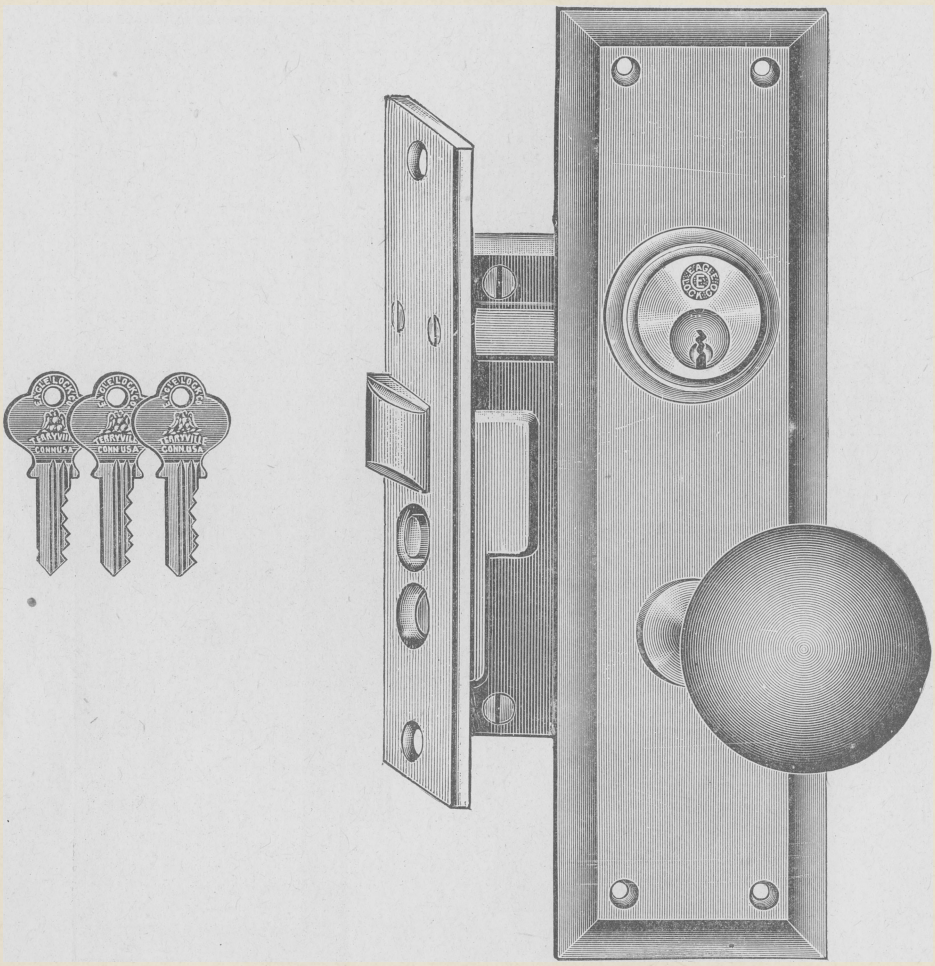
Standard finish: Dull brass.

Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
1555	1555L	1551OE 10 x 2¾ in	38031E 7 x 2 in.	1551K 2¼ x 2¼ in.	3½ lbs.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER VESTIBULE DOOR LOCK SET

Cut One-half Size



Lock No. 3585L. Case 5 x 3 $\frac{9}{16}$ x $\frac{3}{4}$ inch. Front 7 x $\frac{31}{32}$ inch. Backset 2½ inch. Bronze front, strike, hubs, bolt and cylinder. Wrought bronze knobs and escutcheon. Reversible for doors of either hand. Made regularly for doors from 1¼ to 1⅝ inch thick and to order for doors 1⅝ to 2⅜ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3585. Spacing 3 inch.

Operation: By knob from either side and by key from outside when knob is stopped. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

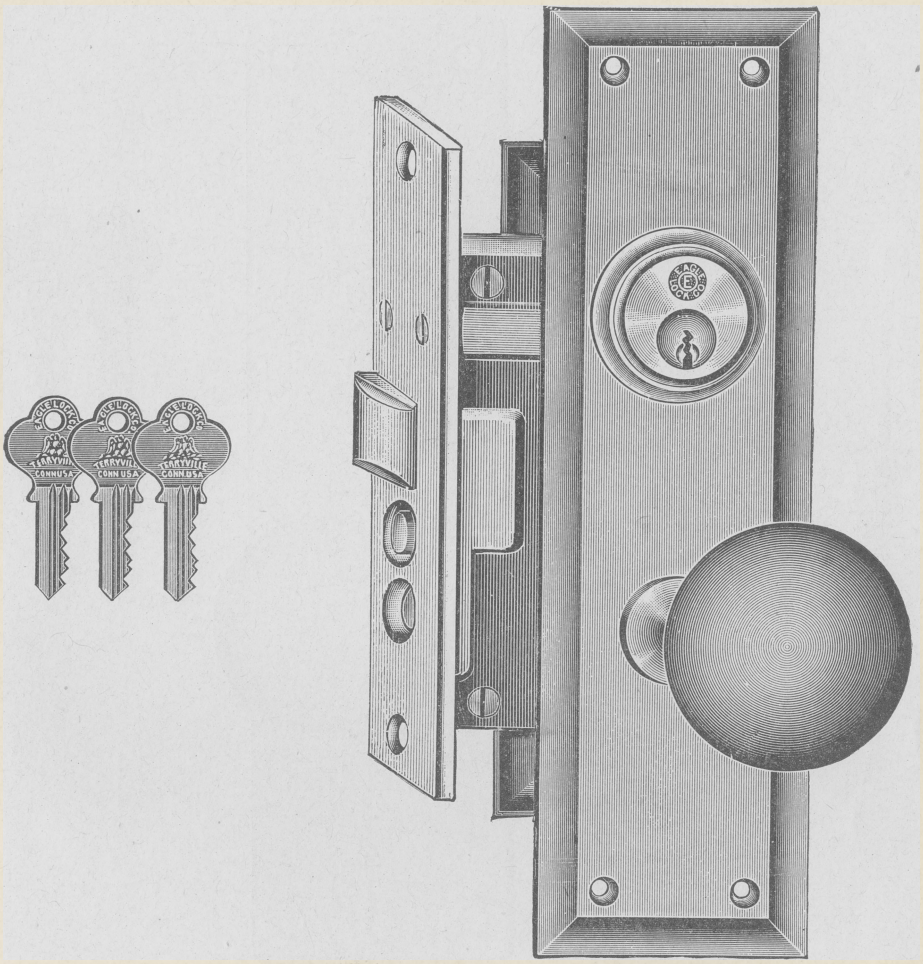
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3805	3585L	3801OE 10 x 2¾ in.	3575R Rose 2⅛ in.	3571½K 2½ x 2¼ in.	4¼ lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER VESTIBULE DOOR LOCK SET

Cut One-half Size



Lock No. 3585L. Case 5 x 3 9/16 x ¾ inch. Front 7 x 31/32 inch. Backset 2½ inch. Bronze front, strike, hubs, bolt and cylinder. Wrought bronze knobs and escutcheons. Reversible for doors of either hand. Made regularly for doors from 1¼ to 1⅝ inch thick and to order for doors 1⅝ to 2⅜ inch thick. 3 embossed milled German silver keys each from key blank No. 11309. Strike No. 3585. Spacing 3 inch.

Operation: By knob from either side and by key from outside when knob is stopped. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

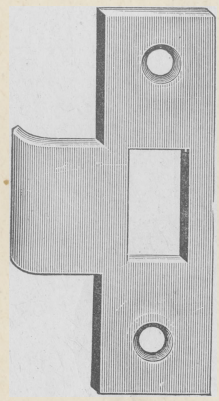
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3806	3585L	3801OE 10 x 2¾ in.	3803IE 7 x 2 in.	3571½K 2½ x 2¼ in.	4⅜ lbs.

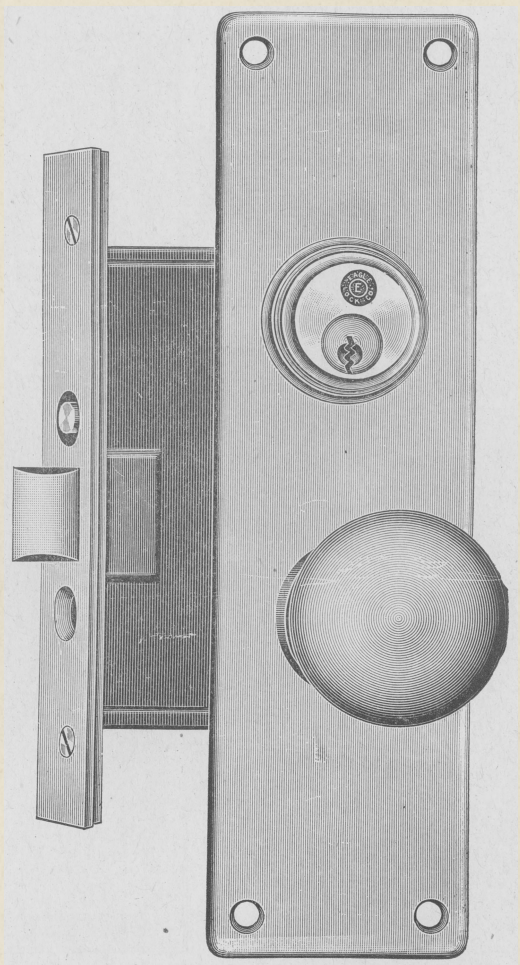
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER VESTIBULE DOOR LOCK SET

Cut One-half Size







Lock No. 3575L. Case 5 x 3¾ x ¾ inch. Front 7¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolt and cylinder. Wrought bronze knobs and escutcheon. Cast bronze rose. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2 inch thick and to order for doors 2 to 2½ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3575. Spacing 3 inch.

Operation: By knob from either side and by key from outside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3575	3575L	3575OE 10 x 2¾ in.	3575R Rose 2⅛ in.	3571½K 2½ x 2¼ in.	5 lbs.

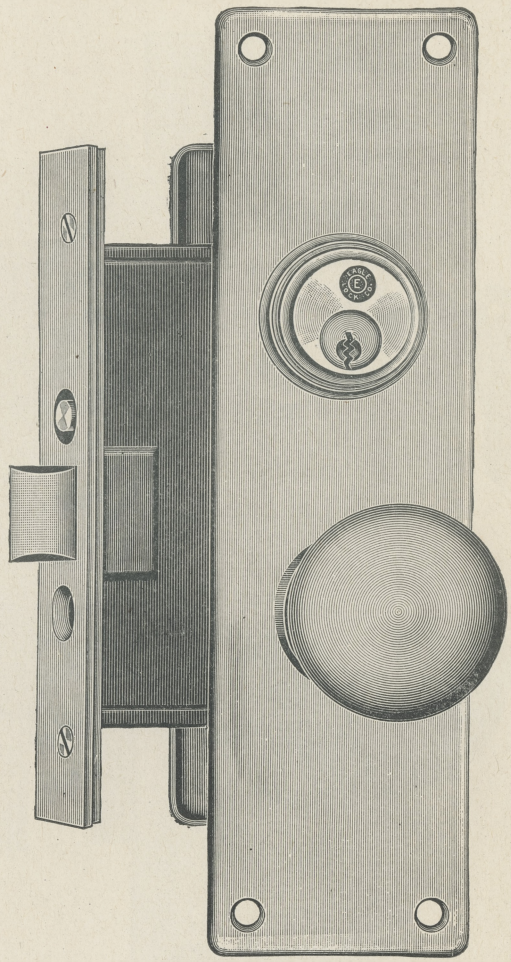
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER VESTIBULE DOOR LOCK SETS

Cut One-half Size





Lock No. 3575L. Case 5 x 3¾ x ¾ inch. Front 7¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolt and cylinder. Wrought bronze knobs and escutcheons. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 2 inch thick and to order for doors 2 to 2½ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3575. Spacing 3 inch.

Operation: By knob from either side and by key from outside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

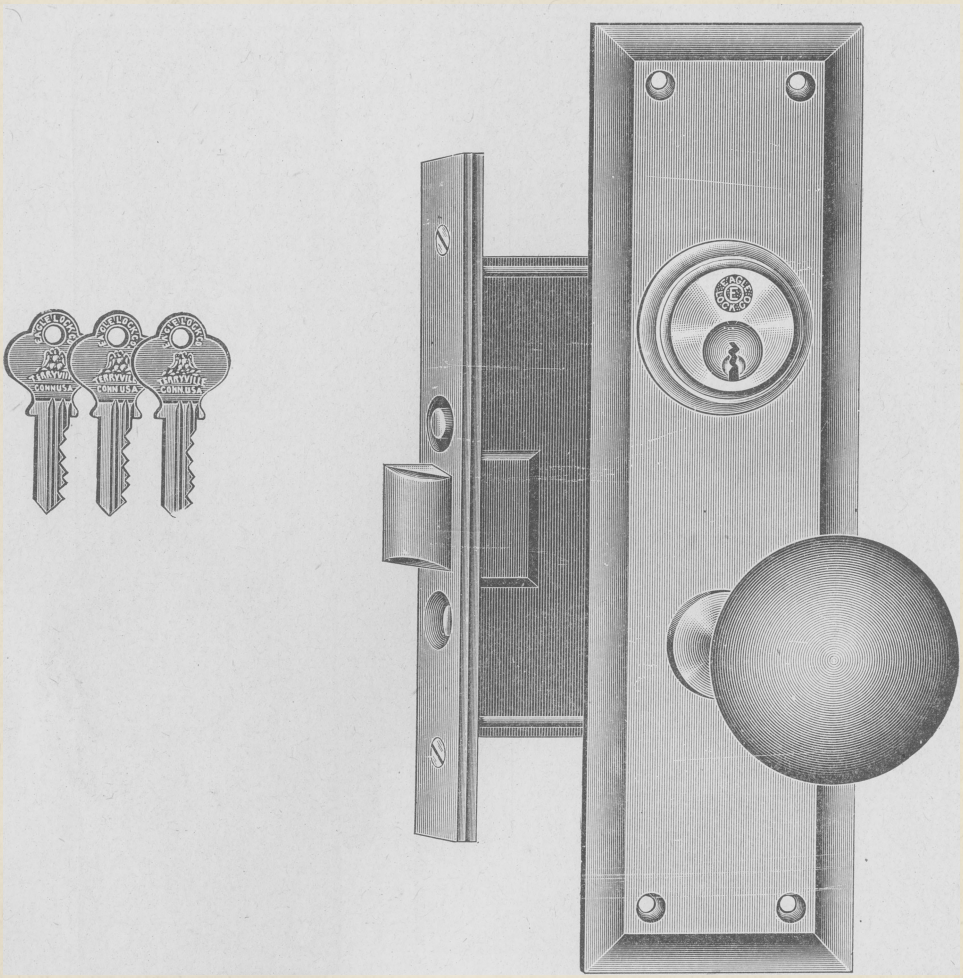
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3804	3575L	3575OE 10 x 2¾ in.	3804IE 7 x 2 in.	3571½K 2½ x 2¼ in.	5 lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER VESTIBULE DOOR LOCK SET

Cut One-half Size



Lock No. 3575L. Case 5 x 3¾ x ¾ inch. Front 7¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolt and cylinder. Wrought bronze knobs and escutcheon. Cast bronze rose. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 1⅞ inch thick and to order for doors 1⅞ to 2⅜ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3575. Spacing 3 inch.

Operation: By knob from either side and by key from outside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3801	3575L	3801OE 10 x 2¾ in.	3575R Rose 2⅛ in.	3571½K 2½ x 2¼ in.	4⅞ lbs.

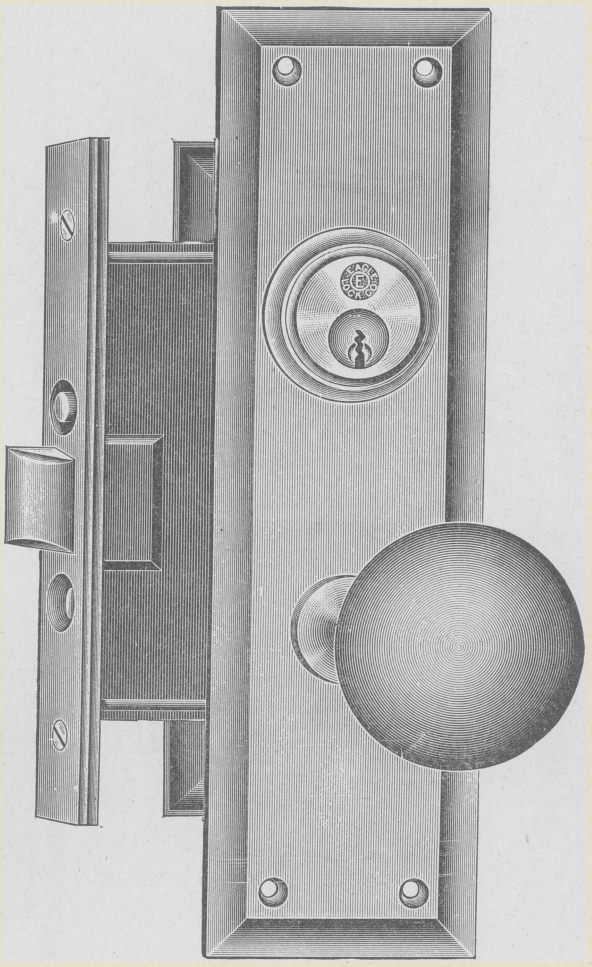
Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER VESTIBULE DOOR LOCK SET

Cut One-half Size





Lock No. 3575L. Case 5 x 3¾ x ¾ inch. Front 7¼ x 1⅛ inch. Backset 2¾ inch. Bronze front, strike, hubs, bolt and cylinder. Wrought bronze knobs and escutcheons. Reversible for doors of either hand. Made regularly for doors from 1⅜ to 1⅞ inch thick and to order for doors 1⅞ to 2⅜ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3575. Spacing 3 inch.

Operation: By knob from either side and by key from outside. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

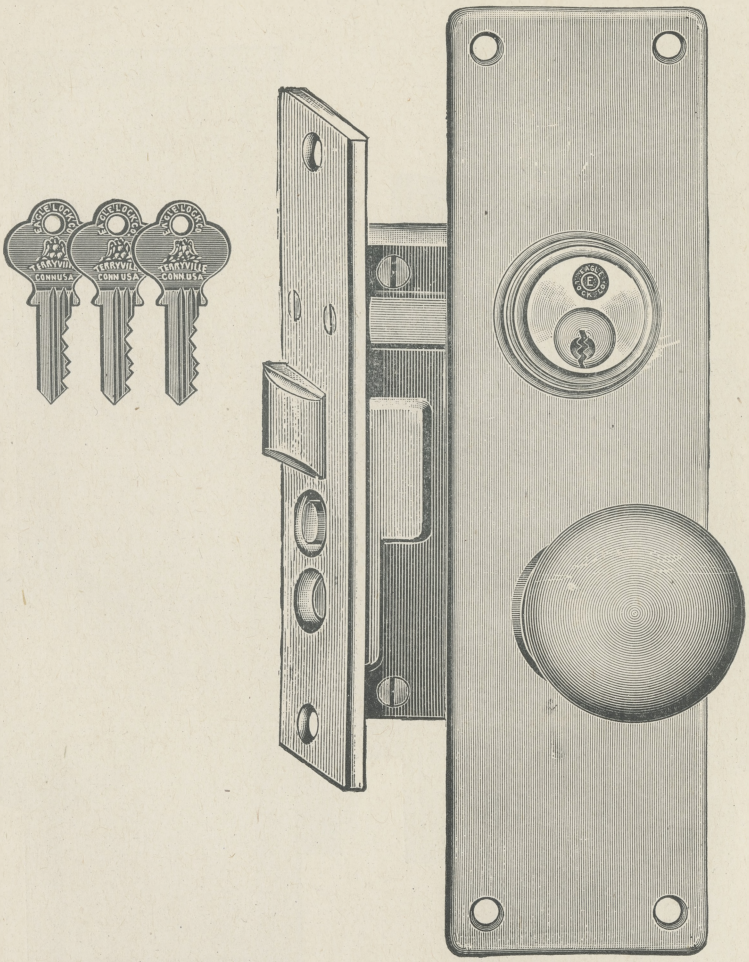
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3803	3575L	3801OE 10 x 2¾ in.	3803IE 7 x 2 in.	3571½K 2½ x 2¼ in.	$5\frac{3}{16}$ lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER VESTIBULE DOOR LOCK SET

Cut One-half Size



Lock No. 3585L. Case 5 x 3 9/16 x ¾ inch. Front 7 x 31/32 inch. Backset 2½ inch. Bronze front, strike, hubs, bolt and cylinder. Wrought bronze knobs and escutcheon. Reversible for doors of either hand. Made regularly for doors from 1¼ to 1⅝ inch thick and to order for doors 1⅝ to 2⅜ inch thick. 3 embossed milled German silver keys each, from key blank No. 11309. Strike No. 3585. Spacing 3 inch.

Operation: By knob from either side and by key from outside when knob is stopped. Outer knob may be set by stop.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

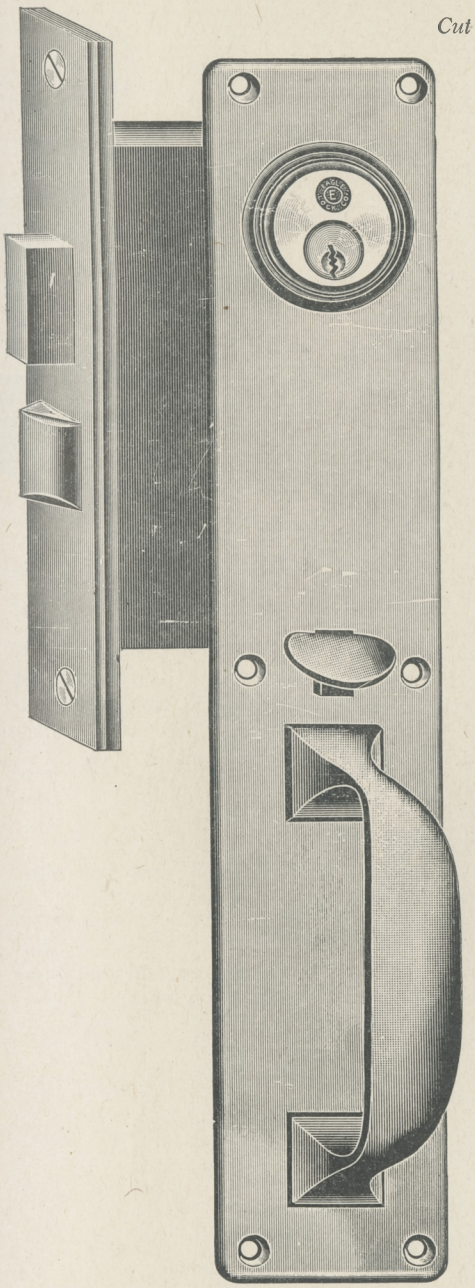
Set No.	Lock No.	Escutcheons		Knobs	Net Weight Per Set
		Outside	Inside		
3585	3585L	3575OE 10 x 2¾ in.	3575R Rose 2⅛ in.	3571½K 2½ x 2¼ in.	4⅛ lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER MORTISE STORE DOOR LOCK SETS

Cut One-half Size





Bronze front, strike, bolts and cylinders. No. 3553H wrought bronze plates 13 x 2½ inch with cast bronze grips and thumb pieces. 3 embossed milled German silver keys, from No. 11309 blank. Strike No. 3551. Reversible for doors of either hand.

Spacing 4¾ inch.

The grips are offset.

Operation: Latch bolt, by thumb piece from either side. Dead bolt, by key from either side.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

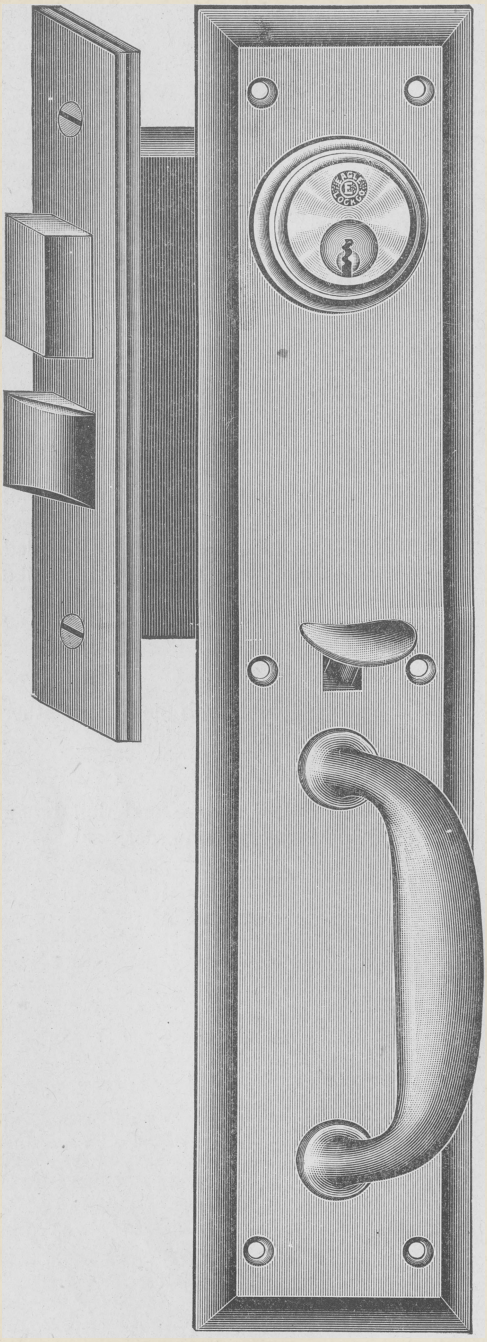
Set No.	Lock No.	Size Case	Size Front	Edge of Door to Center of Cylinder	Made Regular For Doors	Can be Made For Doors	Net Weight Per Set
3553	3551L	5⅛ x 3 x 1 in.	7⅜ x 1⅜ in.	2¼ in.	1¾ to 2¼ in.	2¼ to 3⅛ in.	7 lbs.
3558	3556L	5⅛ x 3 x 11/16 in.	7⅜ x 1 7/32 in.	2¼ in.	1½ to 1¾ in.	1¾ to 2¾ in.	6 7/16 lbs.
3563	3561L	5⅛ x 3½ x 1 in.	7⅜ x 1⅜ in.	2¾ in.	1¾ to 2¼ in.	2¼ to 3⅛ in.	7⅛ lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER MORTISE STORE DOOR LOCK SETS

Cut One-half Size





Bronze front, strike, bolts and cylinders. No. 3555H wrought bronze plates, 14 x 3 inch with cast bronze grips and thumb pieces. 3 embossed milled German silver keys, from No. 11309 blank. Strike No. 3551. Reversible for doors of either hand.

Spacing 4¾ inch.

The grips are offset.

Operation: Latch bolt, by thumb piece from either side. Dead bolt, by key from either side.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

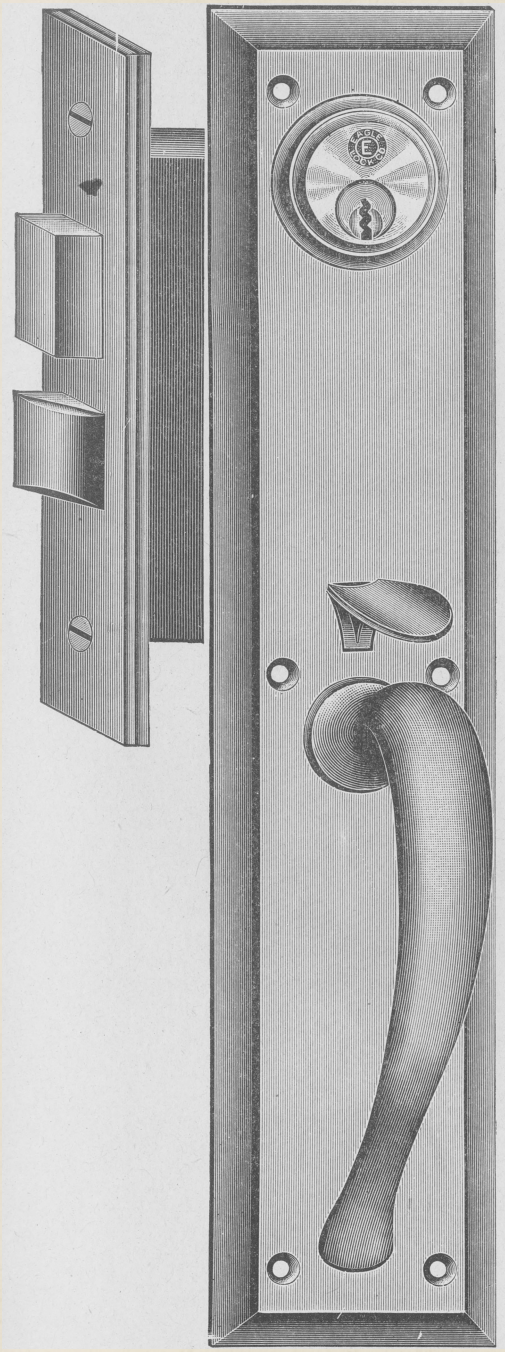
Set No.	Lock No.	Size Case	Size Front	Edge of Door to Center of Cylinder	Made Regular For Doors	Can be Made For Doors	Net Weight Per Set
3555	3551L	5⅛ x 3 x 1 in.	7⅜ x 1⅜ in.	2¼ in.	1¾ to 2⅛ in.	2⅛ to 2⅞ in.	7 1/16 lbs.
3560	3556L	5⅛ x 3 x 11/16 in.	7⅜ x 1 1/32 in.	2¼ in.	1½ to 1¾ in.	1¾ to 2½ in.	7⅜ lbs.
3565	3561L	5⅛ x 3½ x 1 in.	7⅜ x 1⅜ in.	2¾ in.	1¾ to 2⅛ in.	2⅛ to 2⅞ in.	7 5/16 lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

PIN TUMBLER MORTISE STORE DOOR LOCK SETS

Cut One-half Size





Bronze front, strike, bolts and cylinders. No. 3555PH wrought bronze plates 14 x 3 inch with cast bronze grips and thumb pieces. 3 embossed milled German silver keys, from No. 11309 blank. Strike No. 3551. Reversible for doors of either hand.

Spacing 4¾ inch.

The grips are straight.

Operation: Latch bolt, by thumb piece from either side. Dead bolt, by key from either side.

Changes practically unlimited.

Standard finishes: Buffed bronze and dull brass. Finish wanted should be specified on order.

Set No.	Lock No.	Size Case	Size Front	Edge of Door to Center of Cylinder	Made Regular For Doors	Can be Made For Doors	Net Weight Per Set
3555P	3551L	5⅛ x 3 x 1 in.	7⅜ x 1⅜ in.	2¼ in.	1¾ to 2⅛ in.	2⅛ to 2⅞ in.	8 5/16 lbs.
3560P	3556L	5⅛ x 3 x 11/16 in.	7⅜ x 1 7/32 in.	2¼ in.	1½ to 1¾ in.	1¾ to 2½ in.	8 lbs.
3565P	3561L	5⅛ x 3½ x 1 in.	7⅜ x 1⅜ in.	2¾ in.	1¾ to 2⅛ in.	2⅛ to 2⅞ in.	8½ lbs.

Master Keyed to order at an additional price.

PACKED ONE SET IN A BOX, COMPLETE WITH SCREWS

TRUNK LOCKS **SUIT CASE LOCKS**

HAT BOX LOCKS **SAMPLE CASE LOCKS**

PORTFOLIO LOCKS **BUCKLE LOCKS**

SUIT AND SAMPLE CASE

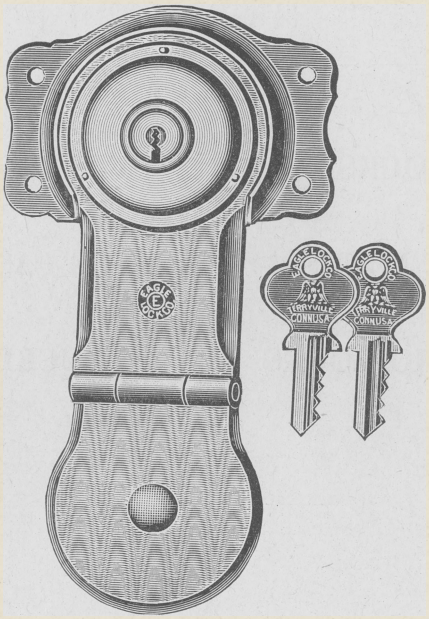
BOLTS **CORNERS**

LOOPS **CATCHES**

KNEES

PIN TUMBLER EXCELSIOR TRUNK LOCK

Cut One-half Size



No. 08373

Self-locking. Guard cup. 2 embossed milled German silver keys each. No two locks alike. Changes practically unlimited.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
08373	6½ x 3⅝	Solid cast bronze	"Jiggered" surface, buffed edges	11305	16⅛ lbs.

Furnished with bolts, nuts and washers for attaching hasp to trunk.

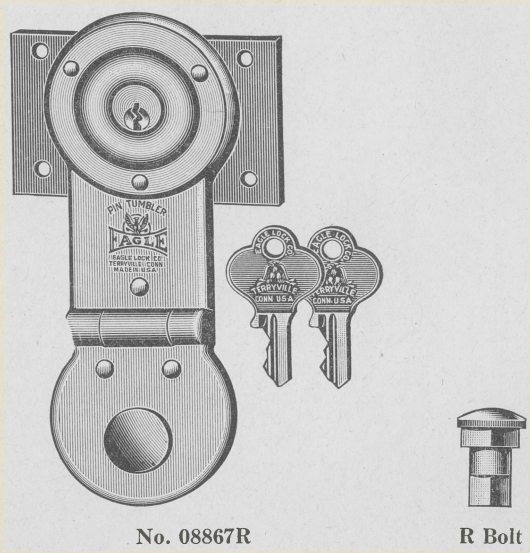
Furnished to order with name cast on guard cup at an extra price.

Master Keyed to order at an extra price.

ONE-HALF DOZEN IN A BOX

PIN TUMBLER EXCELSIOR TRUNK LOCK

Cut One-half Size



No. 08867R **R Bolt**

Self-locking. 4 pin tumblers. 2 embossed milled German silver keys each. 120 changes of keys.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
08867R	5⅛ x 2¾	Brass	Buffed and lacquered	11621	7⅞ lbs.

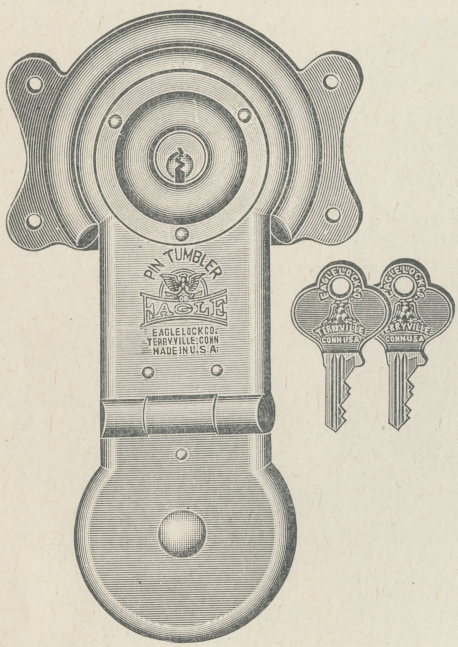
Furnished with square bolt and washers for attaching hasp to trunk.

Master Keyed to order at an extra price.

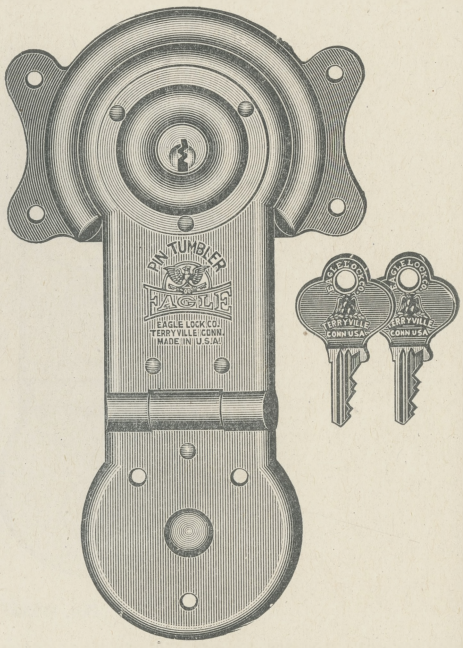
ONE-HALF DOZEN IN A BOX

PIN TUMBLER TRUNK LOCKS

Cuts One-half Size



No. 8868



No. 8868½

Guard cup. Self-locking. 4 pin tumblers. 2 embossed milled German silver keys each. 120 changes of keys.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8868	6½ x 3¾	Wrought steel	Brass plated	11621	8⅝ lbs.
8868½	6½ x 3¾	Wrought steel	Brass plated	11621	7¾ lbs.

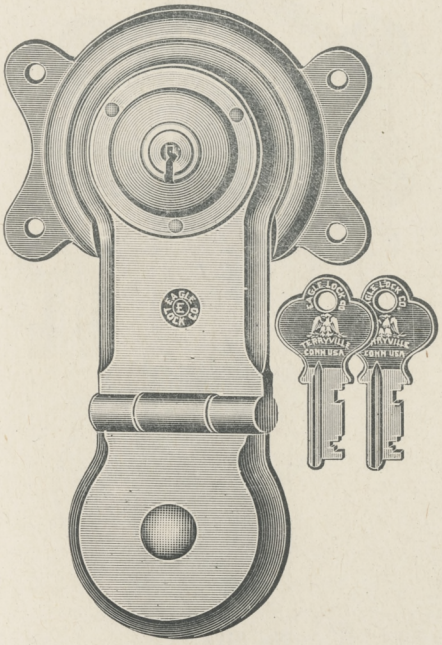
No. 8868 furnished with bolts, nuts and washers for attaching hasp to trunk.

Master Keyed to order at an extra price.

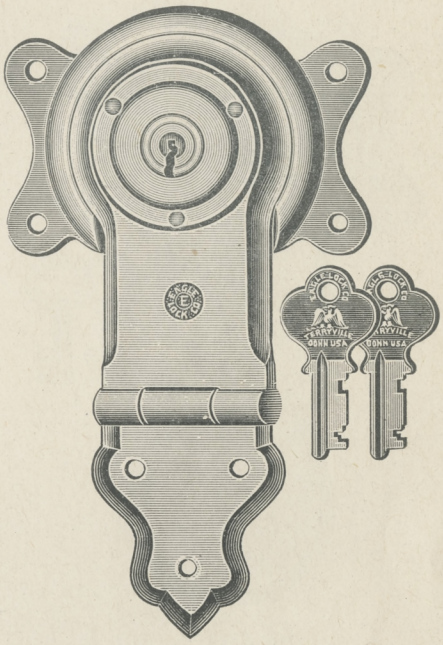
ONE-HALF DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 08875



No. 08876

Self-locking. Brass plated steel guard cup. 2 embossed nickel plated milled brass keys each. 2 secure levers. 6 changes of keys.

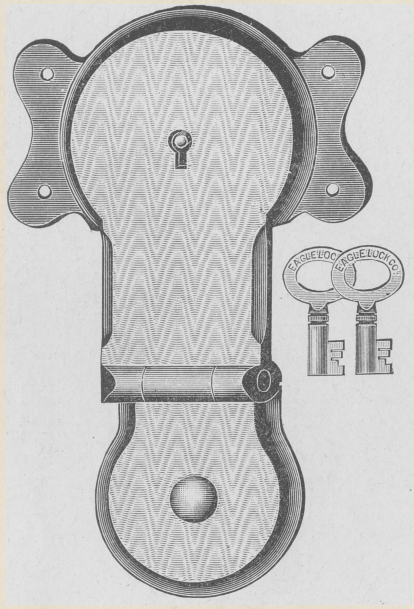
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
08875	6½ x 3¾	Solid cast brass	"Polished" surface, buffed edges	08873K	10¼ lbs.
08876	6⅝ x 3¾	Solid cast brass	"Polished" surface, buffed edges	08873K	9 lbs.

No. 08875 furnished with bolts, nuts and washers for attaching hasp to trunk.

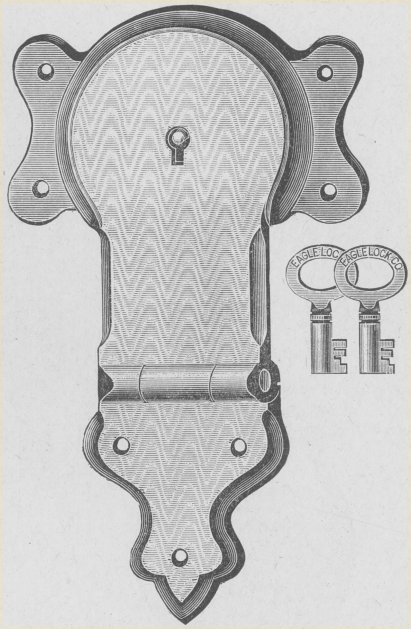
ONE-HALF DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 8172



No. 8174

Guard cup. 3 secure levers. 2 nickel plated wrought steel keys each. 12 changes of keys..

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8172	6¼ x 3⅝	Solid cast bronze	"Jiggered" surface, buffed edges	5006	11⅞ lbs.
8174	6½ x 3⅝	Solid cast bronze	"Jiggered" surface, buffed edges	5006	11¼ lbs.

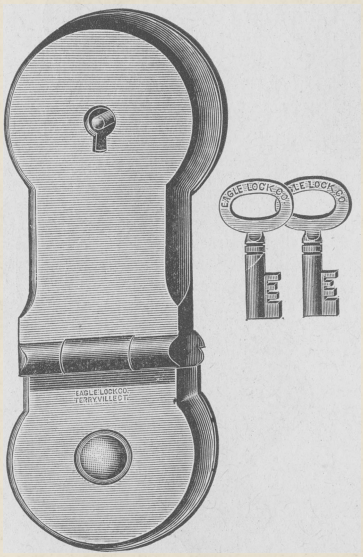
No. 8172 furnished with bolts, nuts and washers for attaching hasp to trunk.

Furnished to order with name cast on guard cup at an extra price.

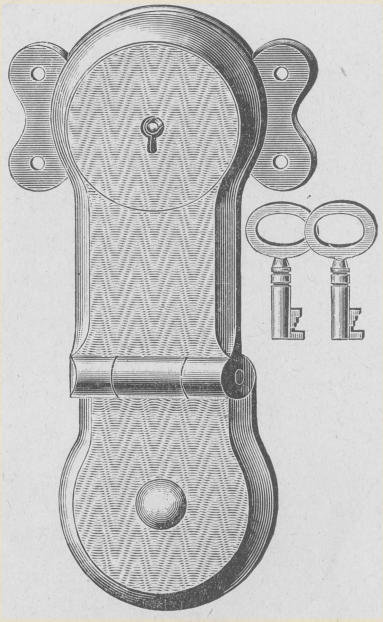
ONE-HALF DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 08370



No. 08818

2 nickel plated flat bow keys each

No.	Size Inches	Material	Finish	Secure Levers	Changes Regular	Key Blank Used	Net Weight Per Dozen
08370	6 x 2¼	Solid cast brass	Buffed	4	60	5070	11 lbs.
08818	6⅛ x 3⅛	Solid cast bronze	"Jiggered" surface	3	3	5006	9 11/16 lbs.

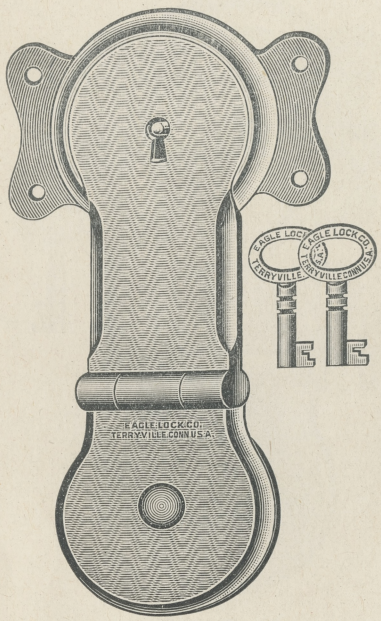
Furnished with bolts, nuts and washers for attaching hasp to trunk.

No. 08370 can be made with 620 changes of keys and 08818 with 24 changes at an extra price; locks in any quantities less than 12 dozen furnished alike or alike in sets at an extra price. 12 dozen or more, no extra charge.

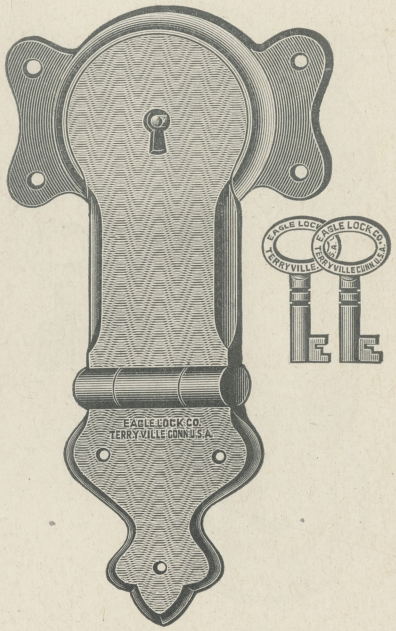
ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 08324



No. 08322

Guard cup. 2 secure levers. 2 nickel plated wrought steel keys each. 3 changes of keys. Locks in any quantity less than 12 dozen furnished alike or alike in sets at an extra price; 12 dozen or more, no extra charge.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
08324	6¼ x 3¼	Solid cast brass	"Jiggered" surface, buffed edges	5007	10 lbs.
08322	6⅜ x 3¼	Solid cast brass	"Jiggered" surface, buffed edges	5007	8⅞ lbs.

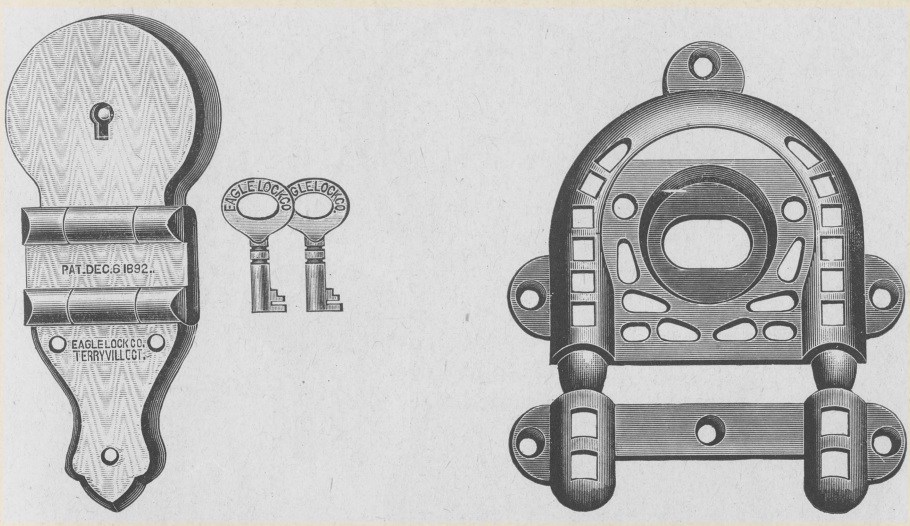
No. 08324 furnished with bolts, nuts and washers for attaching hasp to trunk.

Furnished to order with name cast on guard cup at an extra price.

ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



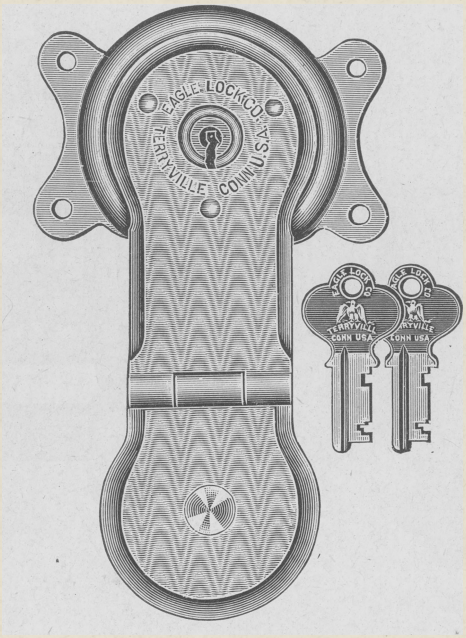
Double joint. 2 nickel plated wrought steel keys each. Guard cup is malleable iron, black japanned.

No.	Size Inches	Material	Finish	Key Changes	Secure Levers	Key Blank Used	Net Weight Per Dozen
08285 with guard cup	6¼ x 4¼	Cast bronze	"Jiggered"	6	2	5007	12⅛ lbs.
08285 without cup	5½ x 2¼	Cast bronze	"Jiggered"	6	2	5007	7 lbs.

ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCK

Cut One-half Size



No. 8885¼BM

Brass plated steel guard cup. Self-locking. 2 secure levers. 2 embossed nickel plated milled brass keys each. 6 changes of keys.

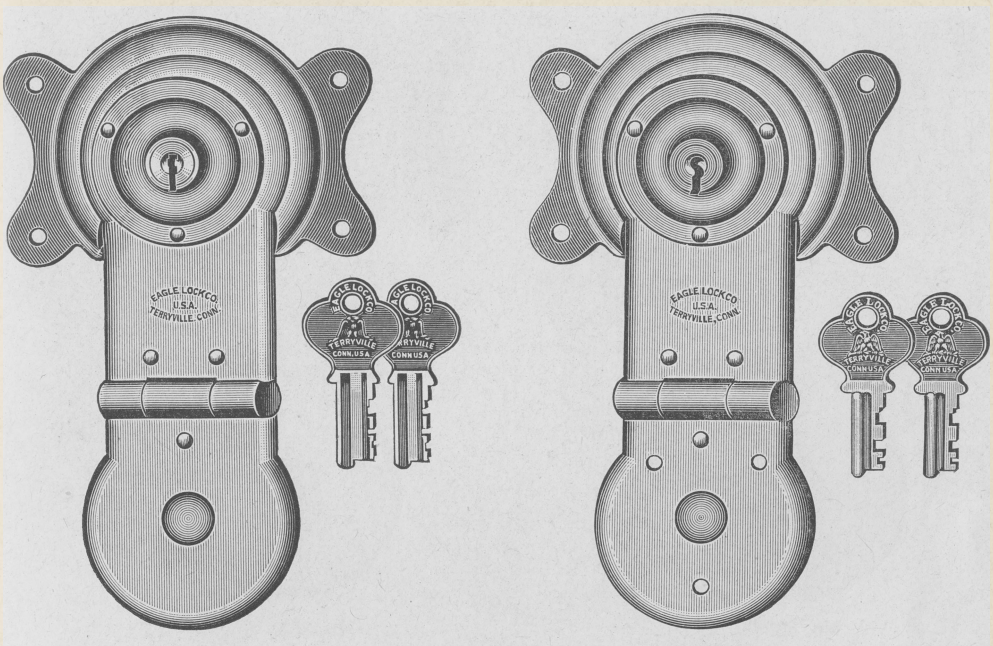
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8885¼BM	6¼ x 3¾	Solid cast brass	"Jiggered" surface, buffed edges	08873K	9 lbs.

Furnished with bolts, nuts and washers for attaching hasp to trunk.

ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 8846 **No. 8846½**

Guard cup. Self-locking. 2 brass plated corrugated steel keys each. 3 changes of keys.

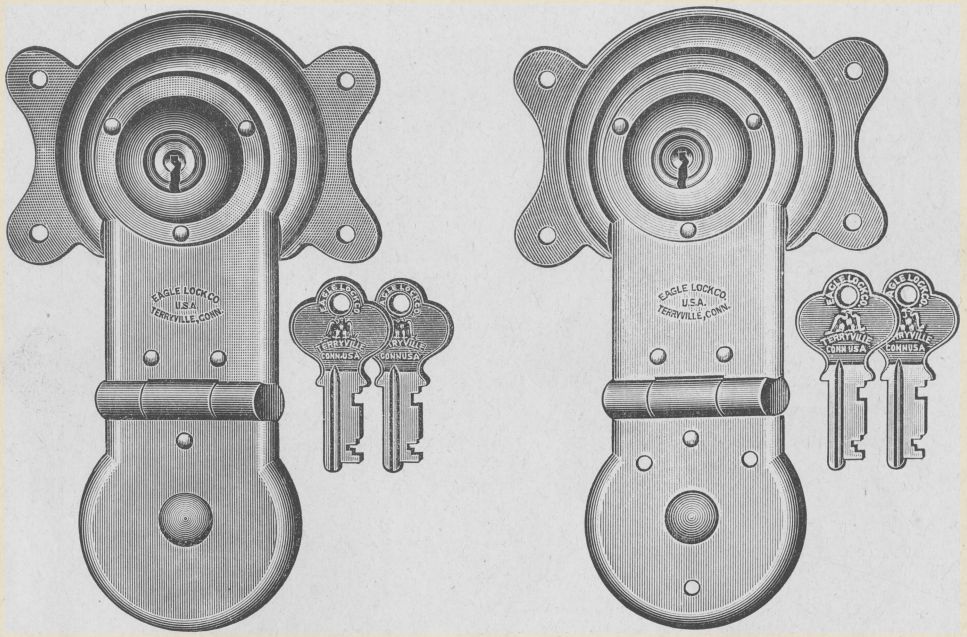
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8846	6½ x 3¾	Wrought steel	Brass plated	8846H	8⅜ lbs.
8846½	6½ x 3¾	Wrought steel	Brass plated	8846H	7⅛ lbs.

No. 8846 furnished with bolts, nuts and washers for attaching hasp to trunk.

ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 8838 **No. 8838½**

Guard cup. Self-locking. 2 secure levers. 2 embossed nickel plated milled brass keys each. 6 changes of keys.

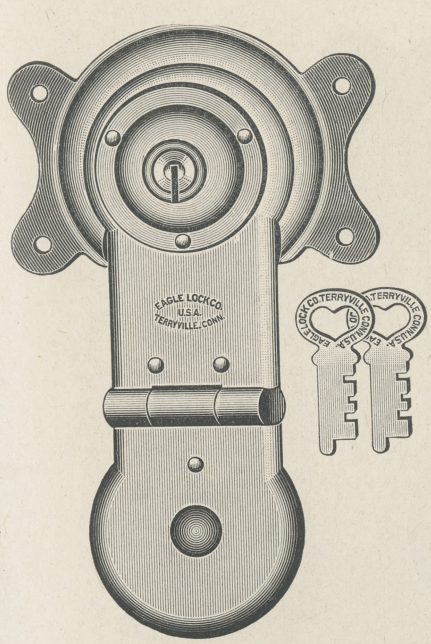
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8838	6½ x 3¾	Wrought steel	Brass plated	08873K	9 lbs.
8838¼	6½ x 3¾	Wrought steel	Buffed and brass plated	08873K	9 lbs.
8838½	6½ x 3¾	Wrought steel	Brass plated	08873K	7¾ lbs.
8838¾	6½ x 3¾	Wrought steel	Buffed and brass plated	08873K	7¾ lbs.

Nos. 8838 and 8838¼ furnished with bolts, nuts and washers for attaching hasp to trunk.

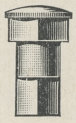
ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

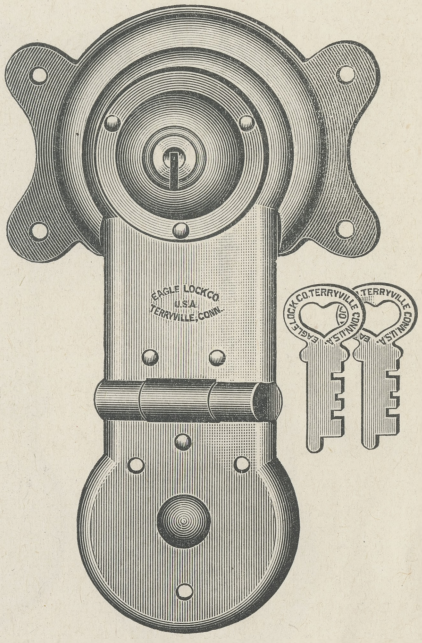
Cuts One-half Size



No. 8836P



P Bolt



No. 8836½

Guard cup. Self-locking. 2 brass plated flat steel keys each. 3 changes of keys.

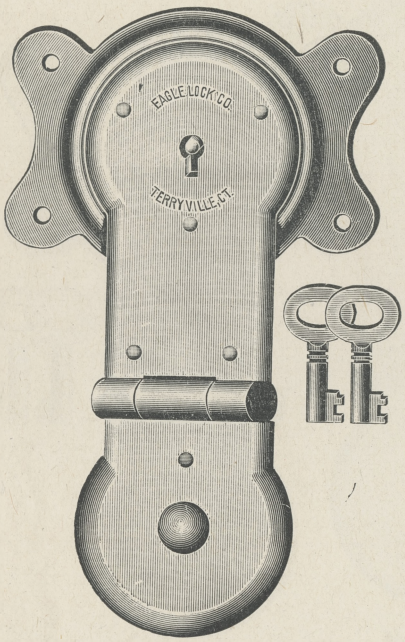
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8836P	6½ x 3¾	Wrought steel	Brass plated	8418N	9½ lbs.
8836½	6½ x 3¾	Wrought steel	Brass plated	8418N	6⅞ lbs.

No. 8836P furnished with square bolts and washer for attaching hasp to trunk.

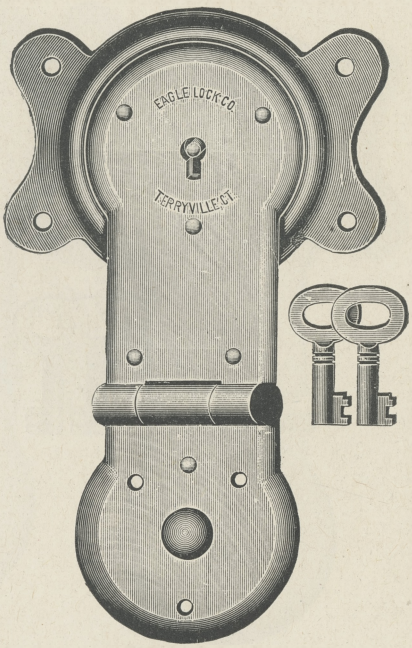
ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 8410



No. 8410½

Guard cup. 1 secure lever. 2 flat bow keys each. 6 changes of keys.

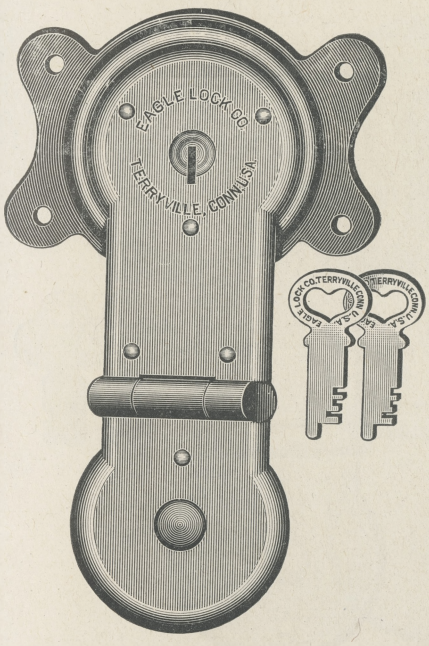
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8410	6½ x 3¾	Wrought steel	Brass plated	8811	7 lbs.
8410½	6½ x 3¾	Wrought steel	Brass plated	8811	5¾ lbs.

No. 8410 furnished with bolts, nuts and washers for attaching hasp to trunk.

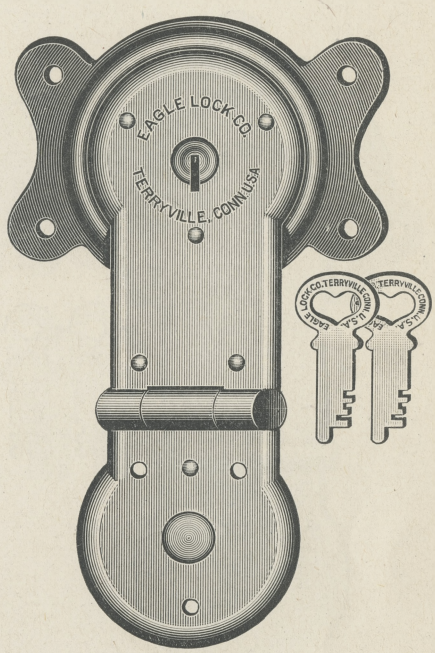
ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

Cuts One-half Size



No. 8418



No. 8418½

Guard cup. Self-locking. 2 secure levers. 2 nickel plated flat steel keys each. 4 changes of keys.

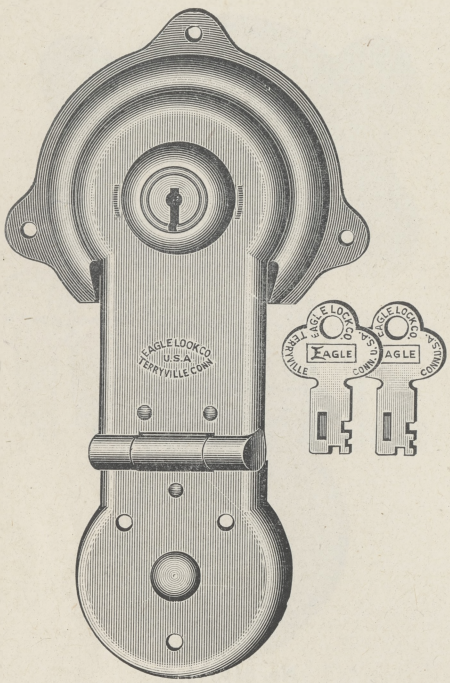
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8418	6½ x 3¾	Wrought steel	Brass plated	8418N	7¼ lbs.
8418½	6½ x 3¾	Wrought steel	Brass plated	8418N	6½ lbs.

No. 8418 furnished with bolts, nuts and washers for attaching hasp to trunk.

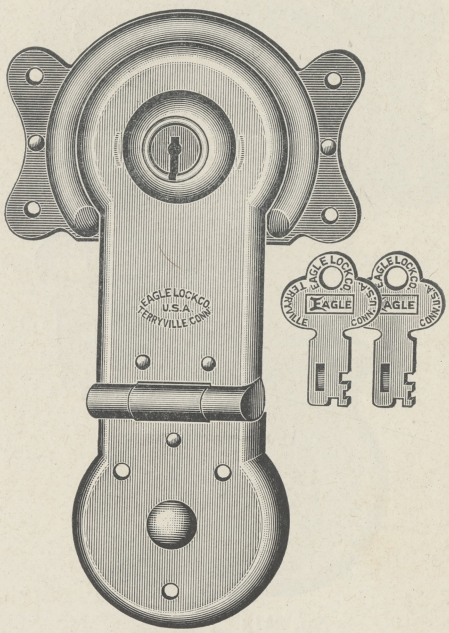
ONE DOZEN IN A BOX

SURFACE TRUNK LOCKS

Cuts One-half Size



No. 8446½



No. 8446½A

Guard cup. Self-locking. 2 brass plated flat steel keys each.

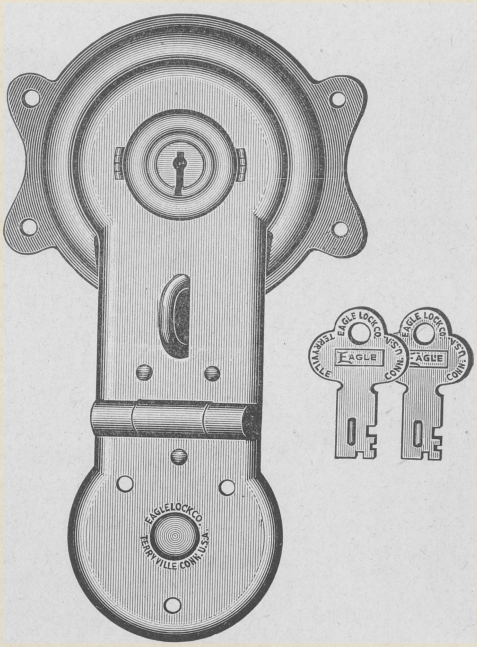
No.	Size Inches	Material	Finish	Key Used	Net Weight Per Dozen
8446½	7 x 3⅞	Wrought steel	Brass plated	8446	5 3/16 lbs.
8446½A	6½ x 3¾	Wrought steel	Brass plated	8446	5 5/16 lbs.

ATTACHED TO SURFACE WITHOUT CUTTING THE TRUNK

ONE DOZEN IN A BOX

SURFACE TRUNK LOCK

Cut One-half Size



Guard cup with staple. Self-locking. 2 brass plated flat steel keys each.

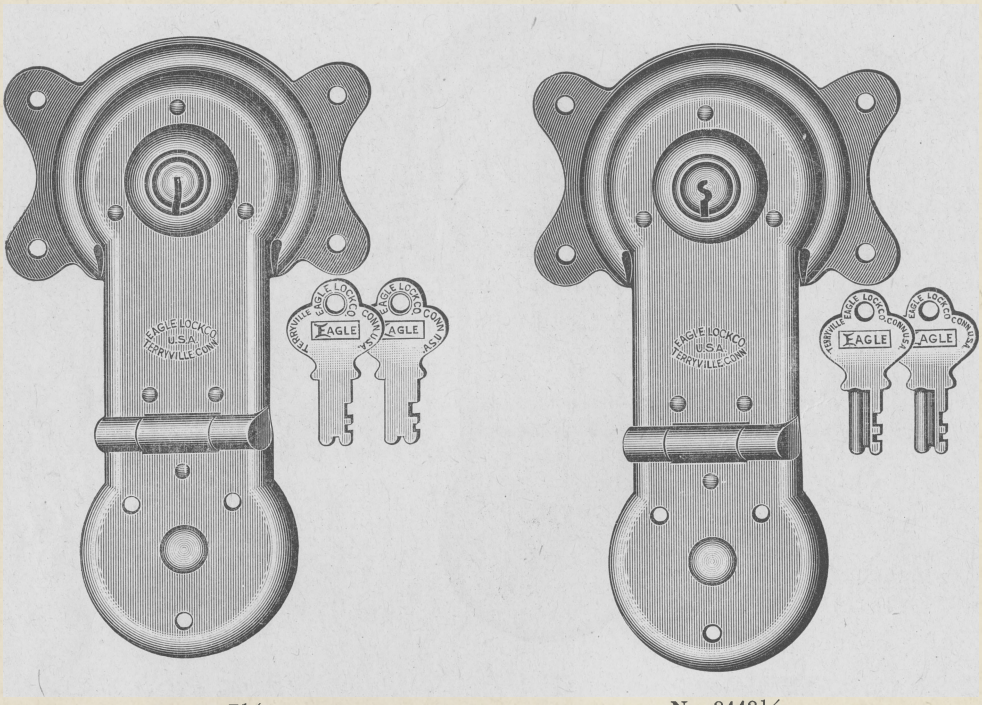
No.	Size Inches	Material	Finish	Key Used	Net Weight Per Dozen
8449½	6½ x 3¾	Wrought steel	Brass plated	8446	5 15/16 lbs.

ATTACHED TO SURFACE WITHOUT CUTTING THE TRUNK

ONE DOZEN IN A BOX

TRUNK LOCKS

Cuts One-half Size



No. 8447½
Flat Keys

No. 8448½
Corrugated Keys

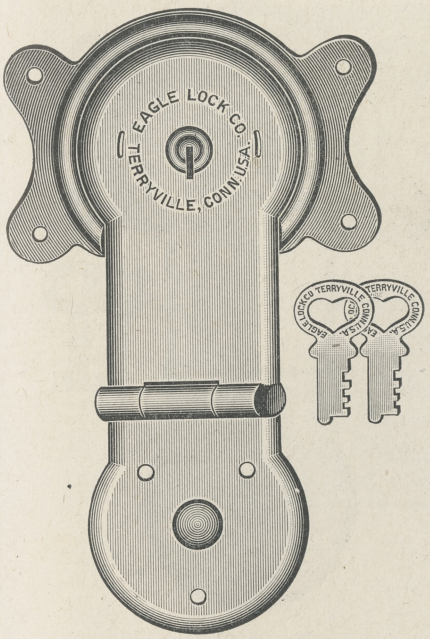
Guard cup. Self-locking. 2 brass plated steel keys each.

No.	Size Inches	Material	Finish	Key Used	Net Weight Per Dozen
8447½	6½ x 3¾	Wrought steel	Brass plated	8447	6 lbs.
8448½	6½ x 3¾	Wrought steel	Brass plated	8448	5⅞ lbs.

ONE DOZEN IN A BOX

TRUNK LOCKS

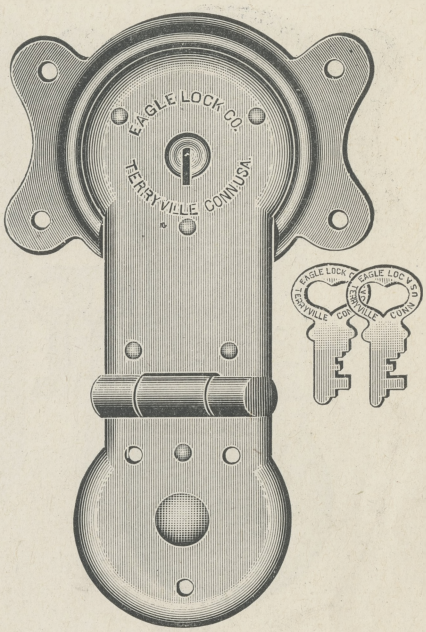
Cuts One-half Size



No. 8441½

Guard cup. 2 nickel plated flat steel keys each

Surface lock. Attached without cutting the trunk.



No. 8442½

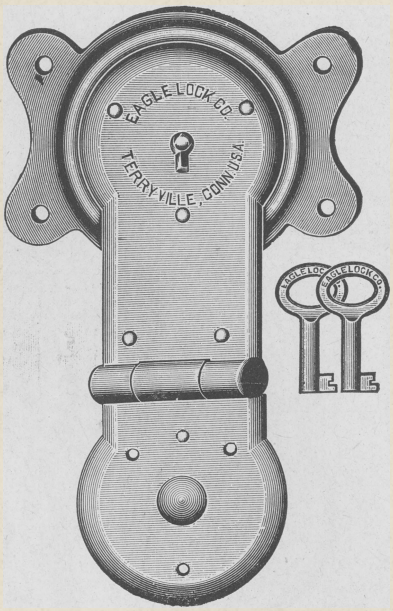
Guard cup. Self-locking. 3 changes of keys 2 brass plated flat steel keys each

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8441½	6½ x 3¾	Wrought steel	Brass plated	8441	3¾ lbs.
8442½	6½ x 3¾	Wrought steel	Brass plated	8442	5¾ lbs.

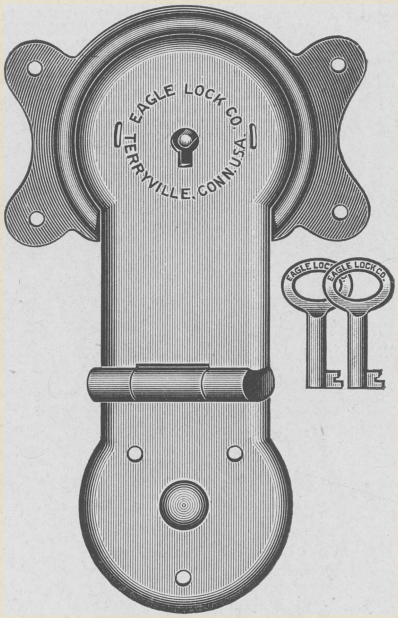
ONE DOZEN IN A BOX

SURFACE TRUNK LOCKS

Cuts One-half Size



No. 8714½



No. 8440½

Guard cup. 2 flat bow keys each.

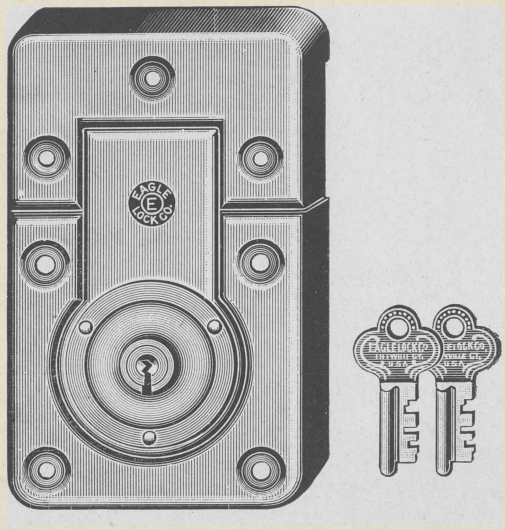
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8714½	6½ x 3¾	Wrought steel	Brass plated	8178	4⅝ lbs.
8440½	6½ x 3¾	Wrought steel	Brass plated	8178	3⅞ lbs.

ATTACHED TO SURFACE WITHOUT CUTTING THE TRUNK

ONE DOZEN IN A BOX

TRUNK LOCK

Cut One-half Size



No. 8844

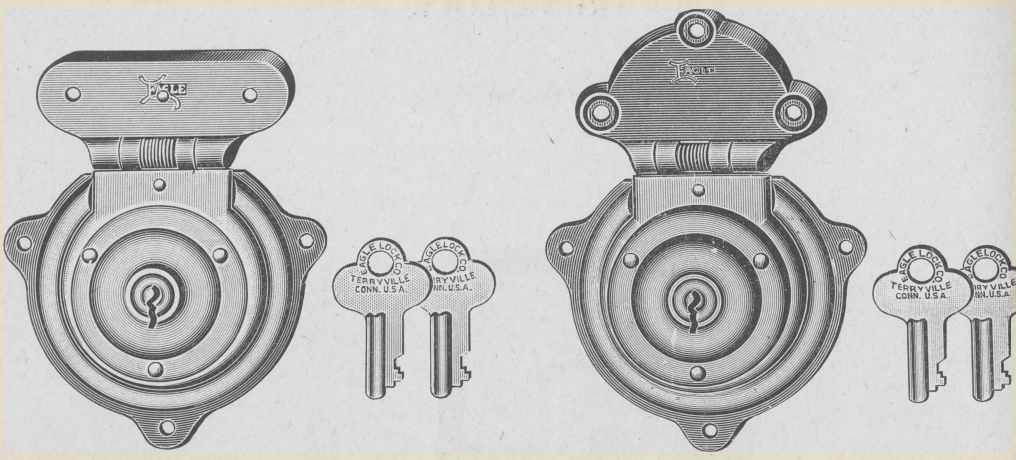
Guard cup. Self-locking. 2 embossed brass plated corrugated steel keys each. 3 changes of keys.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8844	5¼ x 3¼	Wrought steel	Brass plated	8846N	10 lbs.

ONE DOZEN IN A BOX

SURFACE TRUNK LOCKS

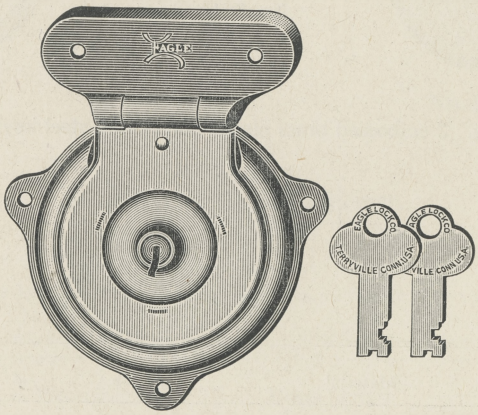
Cuts One-half Size



No. 8854 **No. 8854B**

Guard cup. Self-locking. 2 brass plated corrugated steel keys each. 4 changes of keys.

No.	Size Inches	Material	Finish	Key Used	Net Weight Per Dozen
8854	4⅛ x 3⅜	Wrought steel	Brass plated	8445	4⅞ lbs.
8854N	4⅛ x 3⅜	Wrought steel	Nickel plated	8445	4⅞ lbs.
8854B	4⅛ x 3⅜	Wrought steel	Brass plated	8445	4 15/16 lbs.



No. 8857

Guard cup. Self-locking. 2 brass plated flat steel keys each.

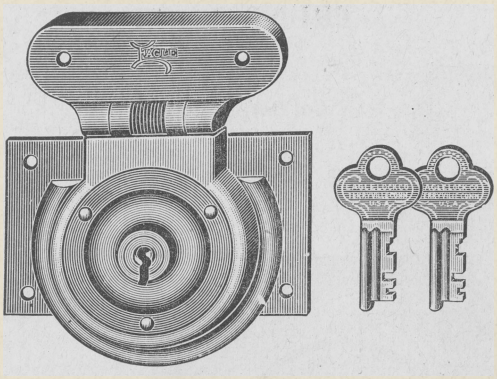
No.	Size Inches	Material	Finish	Key Used	Net Weight Per Dozen
8857	4⅛ x 3⅜	Wrought steel	Brass plated	8857	3 13/16 lbs.
8857N	4⅛ x 3⅜	Wrought steel	Nickel plated	8857	3 13/16 lbs.

ATTACHED TO SURFACE WITHOUT CUTTING THE TRUNK

ONE DOZEN IN A BOX

EXCELSIOR TRUNK LOCKS

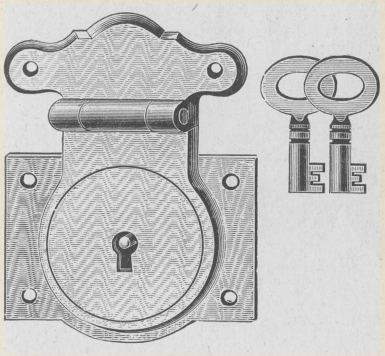
Cuts One-half Size



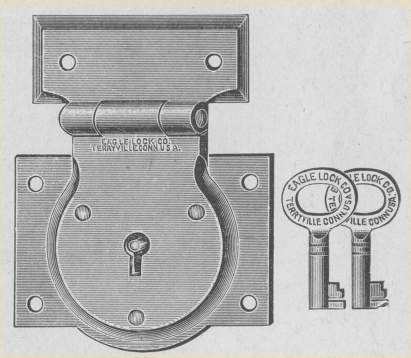
No. 8842

Guard cup. Self-locking. 2 embossed brass plated corrugated steel keys each. 3 changes of keys.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8842	3¾ x 3¼	Wrought steel	Brass plated	8846N	6 9/16 lbs.
08842	3¾ x 3¼	Wrought brass	Buffed and lacquered	8846N	6¾ lbs.



No. 08814
3 changes of keys



No. 08821
4 changes of keys

Solid cast spring hasp. 2 secure levers. 2 nickel plated wrought steel keys each.

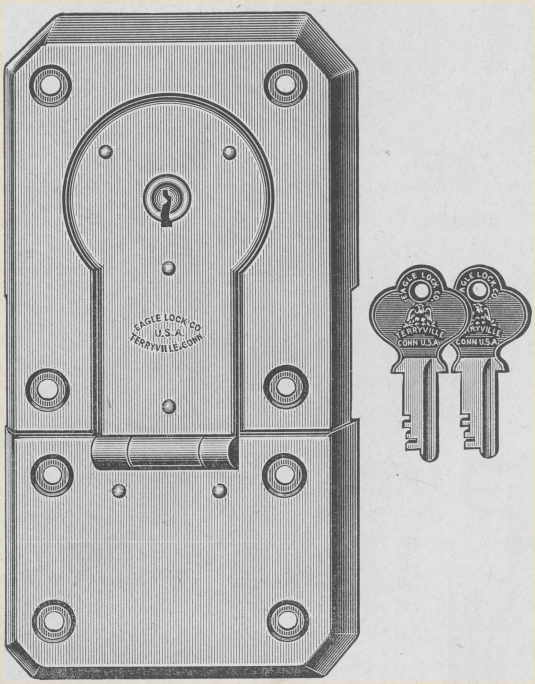
No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
08814	3½ x 2¾	Cast brass	"Jiggered" surface, buffed edges	5007	5 15/16 lbs.
08821	3½ x 2¾	Cast brass	Polished surface, buffed edges	5006	6 lbs.
08825	3½ x 2¾	Cast brass	Polished surface, buffed edges	5006	5⅞ lbs.

No. 08825 is self-locking.

ONE DOZEN IN A BOX

TRUNK LOCK

Cut One-half Size



No. 8855M

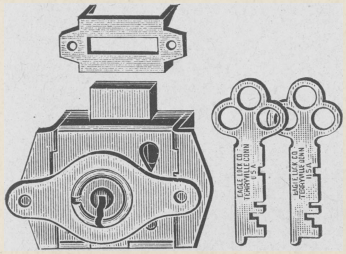
Self-locking. 2 secure levers. 2 embossed milled nickel plated brass keys each. 6 changes of keys.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8855M	6¾ x 3½	Wrought steel	Brass plated	08873K	9 lbs.

ONE DOZEN IN A BOX

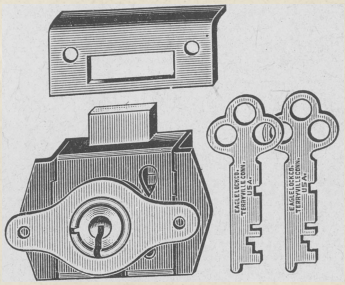
DRAWER LOCKS

Cuts One-half Size



No. 2617

Escutcheon used No. 13221
Strike used No. 5310

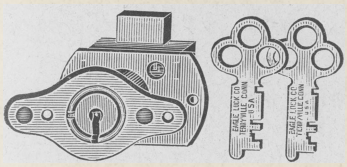


No. 2618

Escutcheon used No. 13221
Strike used No. 5311

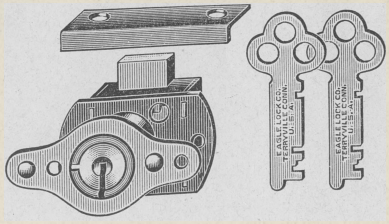
Nickel plated cylinder and escutcheon. 2 nickel plated flat steel keys each. 12 changes of keys. For $\frac{3}{8}$ inch wood.

No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
2617	2 x 1 $\frac{5}{16}$	$\frac{5}{8}$ in.	Steel. Nickel plated	2	5050	1$\frac{7}{8}$ lbs.
2618	2 x 1 $\frac{5}{16}$	$\frac{5}{8}$ in.	Steel. Nickel plated	2	5050	1$\frac{7}{8}$ lbs.



No. 2352A

Escutcheon used No. 13222
For $\frac{3}{8}$ inch wood



No. 2352B

Escutcheon used No. 13223
Strike used 5313
For $\frac{9}{16}$ inch wood

Nickel plated cylinder and escutcheon. 2 nickel plated flat steel keys each. 12 changes of keys.

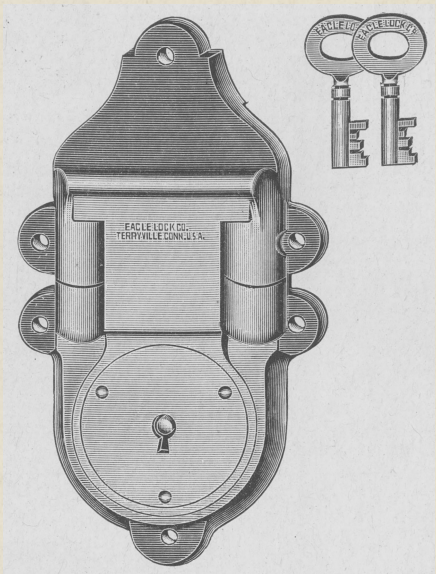
No.	Size Inches	Selvedge to Center of Cylinder	Material	Secure Levers	Key Blank Used	Net Weight Per Dozen
2352A	1$\frac{1}{2}$ x 1	$\frac{1}{2}$ in.	Steel. Brass bolt	2	5050	1$\frac{1}{8}$ lbs.
2352B	1$\frac{19}{32}$ x 1	$\frac{1}{2}$ in.	Steel.	2	5050	1$\frac{1}{8}$ lbs.

Above locks applied without cutting the wood by simply boring hole for cylinder.

ONE DOZEN IN A BOX

VICTOR TRUNK LOCKS

Cut One-half Size



Guard cup. 2 nickel plated flat bow keys each

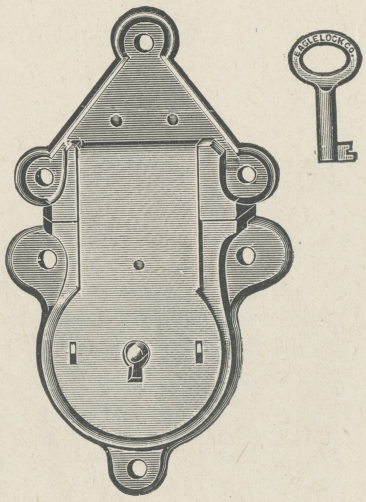
No.	Size Inches	Material and Finish	Secure Levers	Regular Changes	Key Blank Used	Net Weight Per Dozen
08713	5¾ x 3¼	Iron frame, brass plated cast brass center	4	60	5070	12¼ lbs.

Can be made to order with 15,000 changes of keys at an extra price.

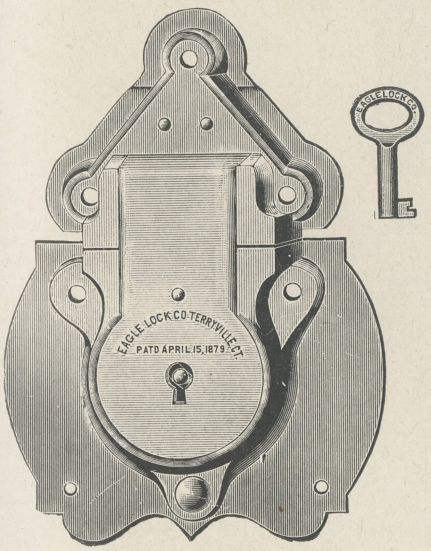
ONE DOZEN IN A BOX

VICTOR SURFACE TRUNK LOCKS

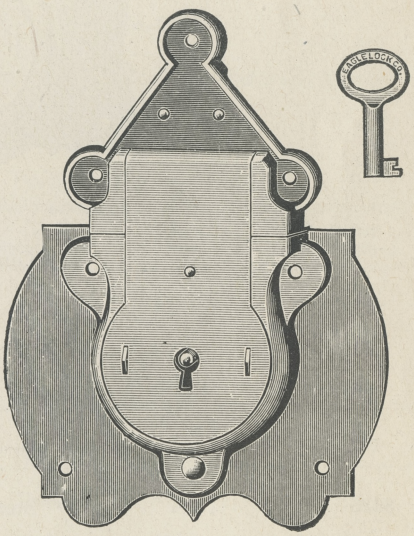
Cuts One-half Size



No. 08179



No. 8199



No. 08199
No top back plate

Guard cup. Flat bow keys

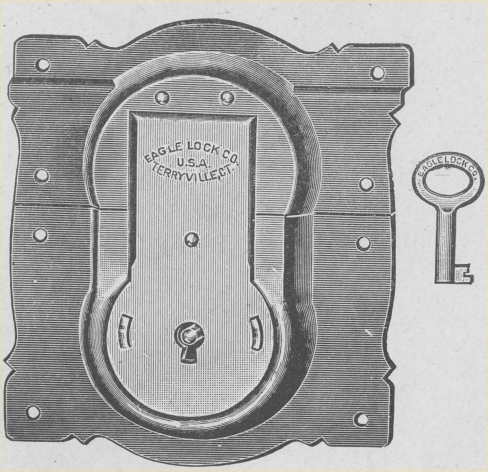
No.	Size Inches	Material*	Finish	Key Used	Net Weight Per Dozen
08179	5 x 3	Iron	Brass plated	8178	$4\frac{15}{16}$ lbs.
8199	$5\frac{1}{2}$ x 4	Iron	Brass plated, polished	8178	$6\frac{5}{8}$ lbs.
08199	$5\frac{1}{4}$ x 4	Iron	Brass plated	8178	$6\frac{1}{4}$ lbs.

*Malleable iron frame. Steel centers and plates.

ONE DOZEN IN A BOX

VICTOR SURFACE TRUNK LOCKS

Cut One-half Size



Guard cup. Flat bow keys

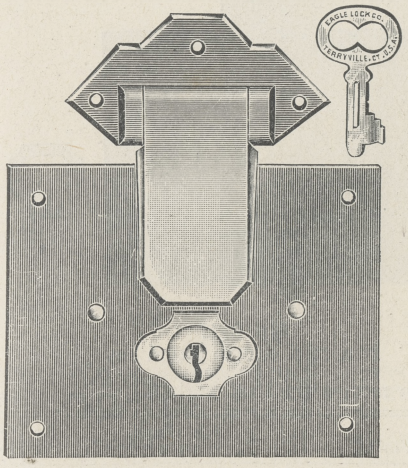
No.	Size Inches	Material	Finish	Key Used	Net Weight Per Dozen
8425	4¾ x 4	Steel	All brass plated	8178	4⅝ lbs.
8425B	4¾ x 4	Steel	All brass plated	8178	4⅝ lbs.

No. 8425B lock has 3 rivet holes only in top.

ONE DOZEN IN A BOX

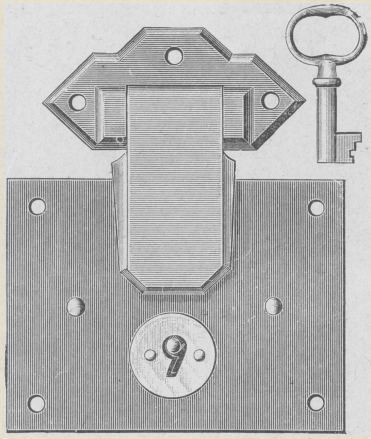
TRUNK LOCKS

Cuts One-half Size



No. 8099½

Solid spring stop hasp. Flat steel key
4 changes of keys



No. 8101

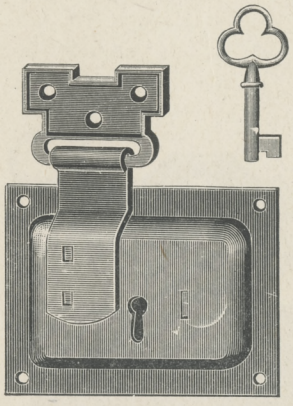
Solid spring stop hasp. 3 changes of keys

No.	Size Plate Inches	Material	Finish	Escutcheon	Key Used	Net Weight Per Dozen
8133	3¼ x 2⅜	Steel	Black japanned	Tin	8133	2 11/16 lbs.
8099½	4 x 3	Steel	Black japanned	Tin	8099½	4⅛ lbs.
08088½	4 x 3	Brass	Polished	Brass	8099½	4¾ lbs.
8101	3½ x 2⅝	Steel	Black japanned	Brass	8101	3⅝ lbs.
8099	4 x 3	Steel	Black japanned	Brass	8118	4½ lbs.
08099	4 x 3	Steel	Brass plated	Brass	8118	4½ lbs.

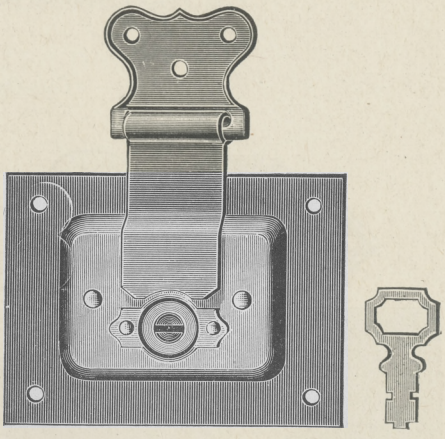
ONE DOZEN IN A BOX

TRUNK LOCKS

Cuts One-half Size



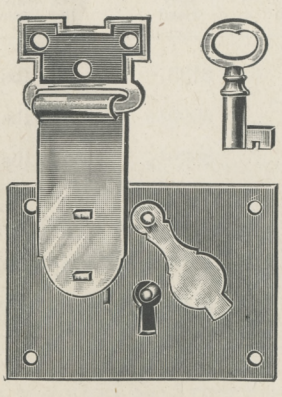
No. 8115
Back-spring. Solid key



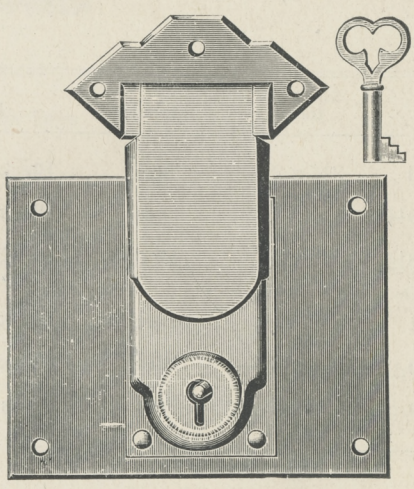
No. 8117
Flat steel double bitted key

Surface locks require no mortise to receive the lock work.

No.	Size Plate Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8121	2 x 1½	Steel	Black japanned	8121	$\frac{13}{16}$ lbs.
8115	3 x 2⅛	Steel	Black japanned	08008	$1\frac{13}{16}$ lbs.
8125	3½ x 2⅝	Steel	Black japanned	08008	2⅛ lbs.
8117	3½ x 2⅝	Steel	Black japanned Tin escutcheon	8204	2¾ lbs.



No. 8008



No. 8093
Heavy spring stop hasp. 3 changes of keys

Surface lock. Requires no mortise to receive the lock work.

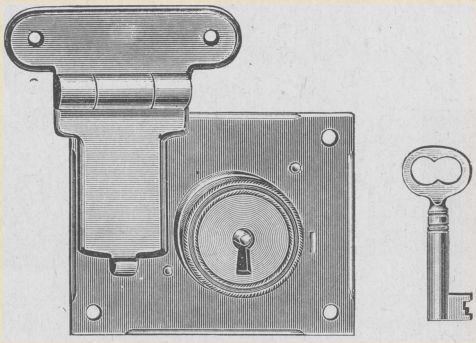
No.	Size Plate Inches	Material	Finish	Key Used	Net Weight Per Dozen
8008	3 x 2⅛	Steel	Black japanned. Tin drop	8008	$1\frac{13}{16}$ lbs.
8093	4 x 3	Steel	Black japanned. Brass escutcheon	8093	4⅛ lbs.

ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cuts One-half Size

Illustrations are Right Hand

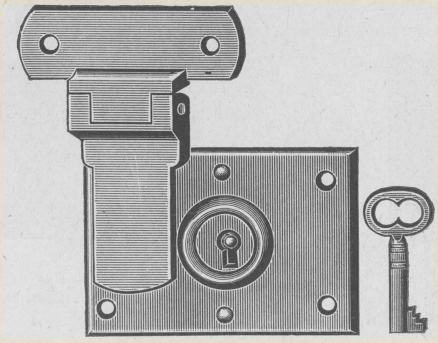


No. 08377

Solid cast brass coiled spring hasp. 3 secure levers. Fine flat bow key. Can be made with 60 changes of keys at an extra price. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08377	3 x 2 5/16	Brass	Buffed and lacquered	Offset	1607	5 5/16 lbs.
08377½	3 x 2 5/16	Brass	Buffed and nickel plated	Offset	1607	5 5/16 lbs.

08377 LEFT HAND. Same as 08377
08377½ LEFT HAND. Same as 08377½ } Except with hasp on opposite side of lock.



No. 08342¼H

Solid cast brass coiled spring hasp. Fine flat bow key. When unlocked may be used as a catch, and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08342¼H	3 x 2	Brass	Buffed and lacquered	Offset	015	3¼ lbs.

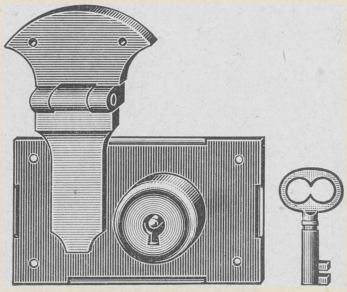
08342¼H LEFT HAND. Same as above except with hasp on opposite side of lock.

ONE DOZEN IN A BOX

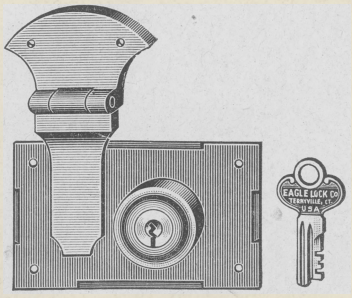
SUIT CASE LOCKS

Cuts One-half Size

Illustrations are Right Hand



No. 08590
Nickel plated flat bow key

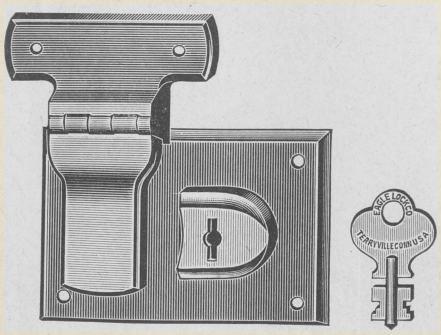


No. 08590M
Milled nickel plated brass key

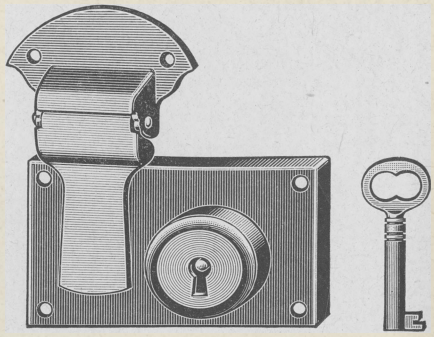
Solid cast brass coiled spring hasp. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08590	$2\frac{9}{16}$ x $1\frac{1}{2}$	Brass	Emery finish	Flush or Offset	661	$1\frac{7}{8}$ lbs.
08590½	$2\frac{9}{16}$ x $1\frac{1}{2}$	Brass	Buffed and nickel plated		661	$1\frac{7}{8}$ lbs.
08590M	$2\frac{9}{16}$ x $1\frac{1}{2}$	Brass	Emery finish		08792L	$1\frac{15}{16}$ lbs.
08590MB	$2\frac{9}{16}$ x $1\frac{1}{2}$	Brass	Buffed and lacquered		08792L	$1\frac{15}{16}$ lbs.
08590½M	$2\frac{9}{16}$ x $1\frac{1}{2}$	Brass	Buffed and nickel plated		08792L	$1\frac{15}{16}$ lbs.

Above Nos. **LEFT HAND** are the same as above except with hasp on opposite side of lock.



No. 08596
Brass plated ribbed steel key. Can be used either right or left hand. Surface lock requires no mortise to receive the lock work.



No. 08597
Nickel plated flat bow key

Coiled spring hasp. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08596	3 x 2	Brass	Buffed and lacquered	Flush or Offset	8797	3 lbs.
8596¼	3 x 2	Steel	Brass plated		8797	3 lbs.
08596½	3 x 2	Brass	Buffed and nickel plated		8797*	3 lbs.
8596½	3 x 2	Steel	Nickel plated		8797*	3 lbs.
08597	3 x $1\frac{3}{4}$	Brass	Emery finish		1607	$3\frac{5}{8}$ lbs.

08597 LEFT HAND. Same as 08597 except with hasp on opposite side of lock.

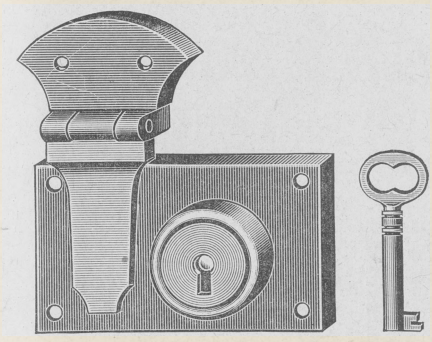
*Keys are nickel plated.

ONE DOZEN IN A BOX

SUIT CASE LOCKS

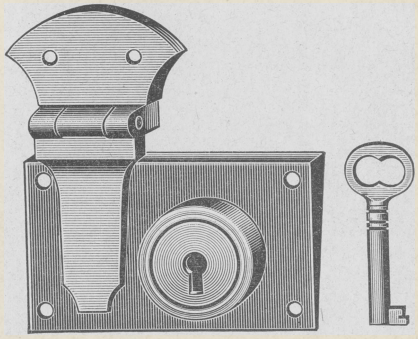
Cuts One-half Size

Illustrations are Right Hand



No. 08592

No. 08591 and 08591½ are surface locks. Require no mortise to receive the lock work. Other Nos. are not surface locks.



No. 08602

Plate beveled from top to bottom. Thinner hasp top.

Solid cast brass coiled spring hasp. Nickel plated flat bow key. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08591	2 9/16 x 1½	Brass	Emery finish	Flush or Offset	661	2 3/16 lbs.
08591½	2 9/16 x 1½	Brass	Buffed and nickel plated		661	2 3/16 lbs.
08592	3 x 1¾	Brass	Emery finish		1607	4 1/16 lbs.
08592½	3 x 1¾	Brass	Buffed and nickel plated		1607	4 1/16 lbs.
08593	3¼ x 2	Brass	Emery finish		1607	4¾ lbs.
08593B	3¼ x 2	Brass	Buffed and lacquered		1607	4¾ lbs.
08593½	3¼ x 2	Brass	Buffed and nickel plated		1607	4¾ lbs.
08601	2 9/16 x 1½	Brass	Emery finish		661	1 15/16 lbs.
08601B	2 9/16 x 1½	Brass	Buffed and lacquered		661	1 15/16 lbs.
08602	3 x 1¾	Brass	Emery finish		1607	2½ lbs.
08602B	3 x 1¾	Brass	Buffed and lacquered		1607	2½ lbs.
08603	3¼ x 2	Brass	Emery finish		1607	4⅜ lbs.
08603B	3¼ x 2	Brass	Buffed and lacquered		1607	4⅜ lbs.

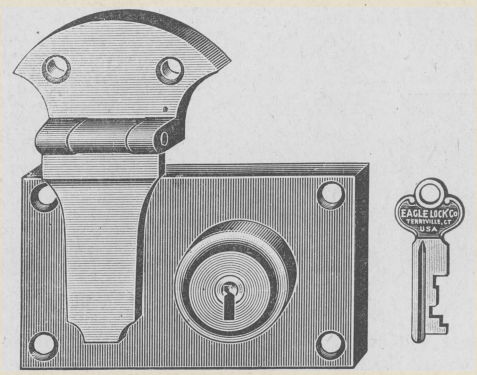
Above Nos. **LEFT HAND** are the same as above except with hasp on opposite side of lock.

ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cut One-half Size

Illustration is Right Hand



No. 08593M

Solid cast brass coiled spring hasp. Secure lever. Milled nickel plated brass key. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

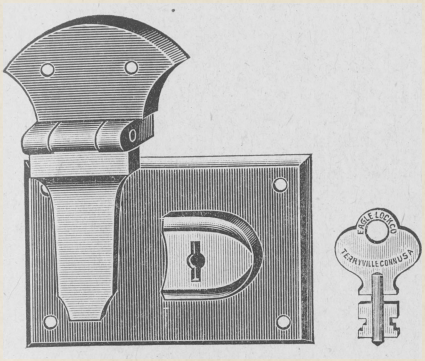
No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08591M	$2\frac{9}{16}$ x $1\frac{1}{2}$	Brass	Emery finish	Flush or Offset	08792L	$2\frac{1}{4}$ lbs.
08592M	3 x $1\frac{3}{4}$	Brass	Emery finish		01210I	$4\frac{3}{8}$ lbs.
08593M	$3\frac{1}{4}$ x 2	Brass	Emery finish		01210I	$4\frac{13}{16}$ lbs.

Above Nos. **LEFT HAND** are the same as above except with hasp on opposite side of lock.

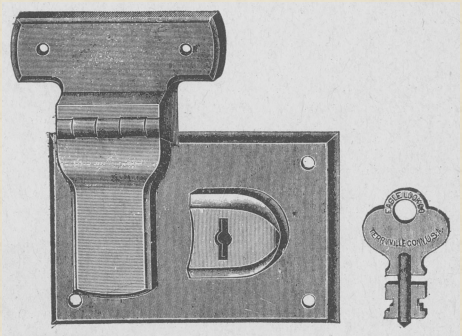
ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cuts One-half Size

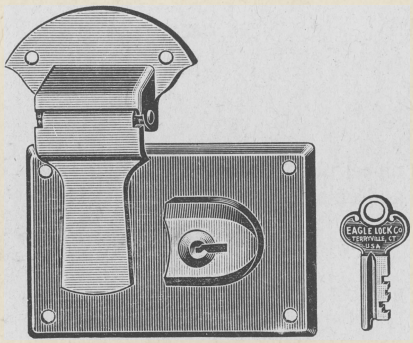


No. 08594
Solid cast brass coiled spring hasp



No. 8595¼
Coiled spring hasp

Brass plated ribbed steel key. Can be used either right or left hand.



No. 08595M

Coiled spring hasp. Can be used either right or left hand. Milled nickel plated brass key. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08594	3 x 2	Brass	Buffed and lacquered	Flush	8797	3⅜ lbs.
08594½	3 x 2	Brass	Buffed and nickel plated	Flush	8797*	3⅜ lbs.
8595¼	3 x 2	Steel	Brass plated	Flush or Offset	8797	2¾ lbs.
8595½	3 x 2	Steel	Nickel plated		8797*	2¾ lbs.
08595	3 x 2	Brass	Buffed and lacquered		8797	2⅞ lbs.
08595½	3 x 2	Brass	Buffed and nickel plated		8797*	2⅞ lbs.
08595M	3 x 2	Brass	Buffed and lacquered		08792M	3 lbs.
08595MC	3 x 2	Brass	Circular emery		08792M	3 lbs.
08595½M	3 x 2	Brass	Buffed and nickel plated		08792M	3 lbs.

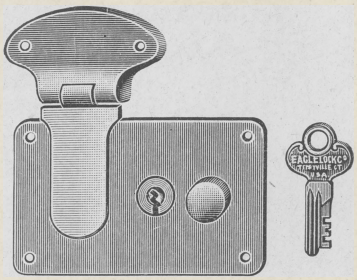
*Keys are nickel plated.

ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cut One-half Size

Illustration is Right Hand



No. 08538

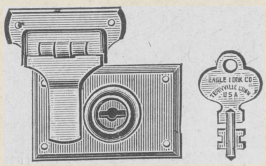
Coiled spring hasp. Milled nickel plated brass key. Can be used either right or left hand. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08526	2¼ x 1 5/16	Brass	Buffed and lacquered	Flush or Offset	08544W	lbs.
08526½	2¼ x 1 5/16	Brass	Buffed and nickel plated		08544W	lbs.
08538	2⅝ x 1⅝	Brass	Buffed and lacquered		08544W	1⅞ lbs.
08538½	2⅝ x 1⅝	Brass	Buffed and nickel plated		08544W	1⅞ lbs.
08527	3⅛ x 2	Brass	Buffed and lacquered		08544W	lbs.
08527½	3⅛ x 2	Brass	Buffed and nickel plated		08544W	lbs.

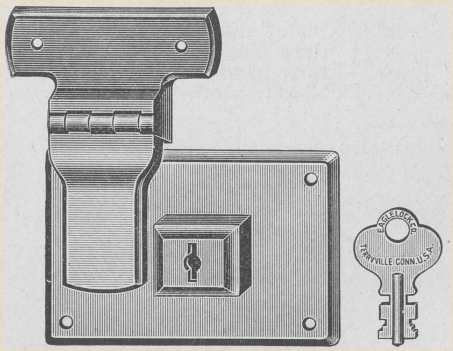
ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cuts One-half Size



No. 08791



No. 08797

Coiled spring hasp. Brass plated ribbed steel keys. When unlocked may be used as a catch and unlatched by pressing the escutcheon. Can be used either right or left hand.

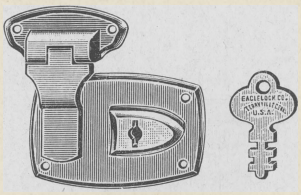
No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08791	1½ x 15/16	Brass	Buffed and lacquered	Flush	8791	13/16 lb.
08797	3 x 2	Brass	Buffed and lacquered	Flush	8797	3 7/16 lbs.
8797¼	3 x 2	Steel	Brass plated	or	8797	3 5/16 lbs.
8797½	3 x 2	Steel	Nickel plated	Offset	8797*	3 5/16 lbs.

*Keys are nickel plated.

ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cuts One-half Size

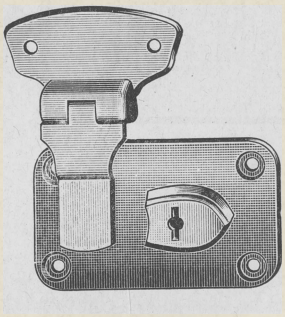


No. 08539

Coiled spring hasp. Nickel plated flat steel key. Can be used either right or left hand. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08539	$1\frac{3}{4}$ x $1\frac{3}{16}$	Brass	Buffed and lacquered	Flush	8539	1 lb.
8539¼	$1\frac{3}{4}$ x $1\frac{3}{16}$	Steel	Brass plated	or	8539	1 lb.
08539½	$1\frac{3}{4}$ x $1\frac{3}{16}$	Brass	Buffed and nickel plated	Offset	8539	1 lb.
8539½	$1\frac{3}{4}$ x $1\frac{3}{16}$	Steel	Nickel plated		8539	1 lb.

Surface locks. Require no mortise to receive the lock work.



No. 08537

Coiled spring hasp. Nickel plated ribbed steel key. Can be used either right or left hand. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

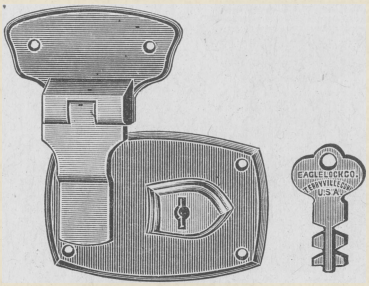
No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08537	$2\frac{1}{2}$ x $1\frac{9}{16}$	Brass	Buffed and lacquered	Flush	8541	lb.
8537¼	$2\frac{1}{2}$ x $1\frac{9}{16}$	Steel	Brass plated	or	8541	lb.
08537½	$2\frac{1}{2}$ x $1\frac{9}{16}$	Brass	Buffed and nickel plated	Offset	8541	lb.
8537½	$2\frac{1}{2}$ x $1\frac{9}{16}$	Steel	Nickel plated		8541	lb.

Surface locks. Require no mortise to receive the lock work.

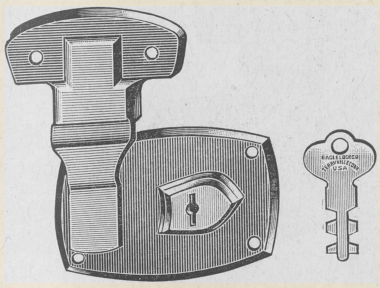
ONE DOZEN IN A BOX

SUIT CASE LOCKS

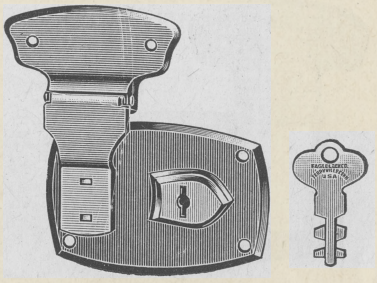
Cuts One-half Size



No. 08541



No. 08545



No. 08546

Spring hasp. Nickel plated ribbed steel key. Can be used either right or left hand. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

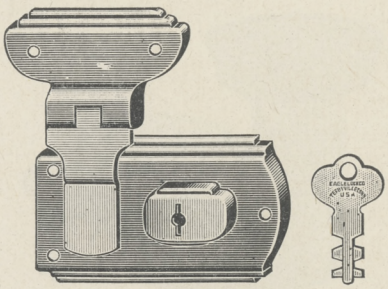
No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08541	2¼ x 1 9/16	Brass	Buffed and lacquered		8541	1⅝ lbs.
8541¼	2¼ x 1 9/16	Steel	Brass plated		8541	1½ lbs.
08541½	2¼ x 1 9/16	Brass	Buffed and nickel plated		8541	1⅝ lbs.
8541½	2¼ x 1 9/16	Steel	Nickel plated		8541	1½ lbs.
08545	2¼ x 1 9/16	Brass	Buffed and lacquered	Flush	8541	1½ lbs.
8545¼	2¼ x 1 9/16	Steel	Brass plated	or	8541	1 7/16 lbs.
08545½	2¼ x 1 9/16	Brass	Buffed and nickel plated	Offset	8541	1½ lbs.
8545½	2¼ x 1 9/16	Steel	Nickel plated		8541	1 7/16 lbs.
08546	2¼ x 1 9/16	Brass	Buffed and lacquered		8541	1 7/16 lbs.
8546B	2¼ x 1 9/16	Steel	Dark brown		8541	1⅜ lbs.
8546¼	2¼ x 1 9/16	Steel	Brass plated		8541	1⅜ lbs.
8546¼B	2¼ x 1 9/16	Steel	Buffed and brass plated		8541	1⅜ lbs.
08546½	2¼ x 1 9/16	Brass	Buffed and nickel plated		8541	1 7/16 lbs.
8546½	2¼ x 1 9/16	Steel	Nickel plated		8541	1⅜ lbs.

Surface locks. Require no mortise to receive the lock work.

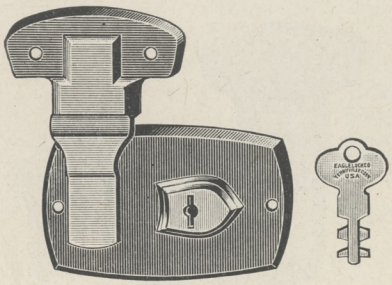
ONE DOZEN IN A BOX

SUIT CASE LOCKS

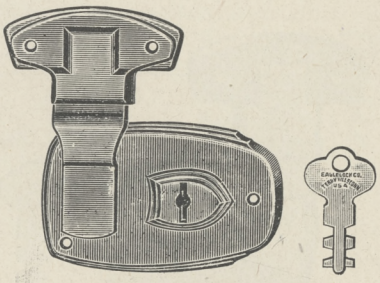
Cuts One-half Size



No. 08547



No. 08548



No. 08549

Spring hasp. Nickel plated ribbed steel key. Can be used either right or left hand. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

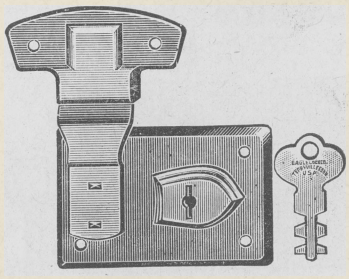
No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08547	2 9/16 x 1 1/2	Brass	Buffed and lacquered		8541	1 5/8 lbs.
8547 1/4	2 9/16 x 1 1/2	Steel	Brass plated		8541	1 5/8 lbs.
8547 1/4 N	2 9/16 x 1 1/2	Steel	Nickel plated		8541	1 5/8 lbs.
08547 1/2	2 9/16 x 1 1/2	Brass	Buffed and nickel plated		8541	1 5/8 lbs.
8547 1/2	2 9/16 x 1 1/2	Steel	Special nickel plated		8541	1 5/8 lbs.
08548	2 5/8 x 1 5/8	Brass	Buffed and lacquered	Flush	8541	1 1/2 lbs.
8548 1/4	2 5/8 x 1 5/8	Steel	Brass plated	or	8541	1 1/2 lbs.
08548 1/2	2 5/8 x 1 5/8	Brass	Buffed and nickel plated	Offset	8541	1 1/2 lbs.
8548 1/2	2 5/8 x 1 5/8	Steel	Nickel plated		8541	1 1/2 lbs.
08549	2 1/4 x 1 9/16	Brass	Buffed and lacquered		8541	1 1/2 lbs.
8549 1/4	2 1/4 x 1 9/16	Steel	Brass plated		8541	1 1/2 lbs.
8549 1/4 N	2 1/4 x 1 9/16	Steel	Nickel plated		8541	1 1/2 lbs.
08549 1/2	2 1/4 x 1 9/16	Brass	Buffed and nickel plated		8541	1 1/2 lbs.
8549 1/2	2 1/4 x 1 9/16	Steel	Special nickel plated		8541	1 1/2 lbs.

Surface locks. Require no mortise to receive the lock work.

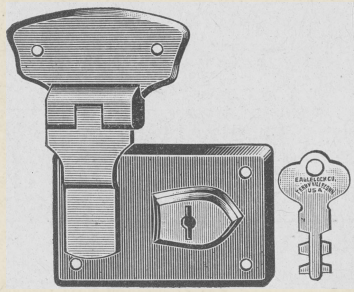
ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cuts One-half Size



No. 8525¼



No. 8536¼

Nickel plated keys. Spring hasp. Can be used either right or left hand. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

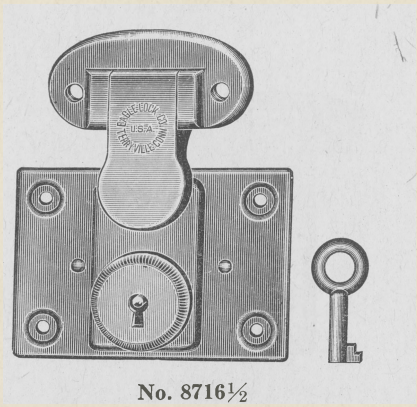
No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
8525¼	$2\frac{3}{16}$ x $1\frac{7}{16}$	Steel	Brass plated	Flush or Offset	8541	1½ lbs.
8525½	$2\frac{3}{16}$ x $1\frac{7}{16}$	Steel	Nickel plated		8541	1½ lbs.
08536	$2\frac{3}{16}$ x $1\frac{7}{16}$	Brass	Buffed and lacquered		8541	1⅝ lbs.
8536¼	$2\frac{3}{16}$ x $1\frac{7}{16}$	Steel	Brass plated		8541	1⅝ lbs.
08536½	$2\frac{3}{16}$ x $1\frac{7}{16}$	Brass	Buffed and nickel plated		8541	1⅝ lbs.
8536½	$2\frac{3}{16}$ x $1\frac{7}{16}$	Steel	Nickel plated		8541	1⅝ lbs.

Surface locks. Require no mortise to receive the lock work.

ONE DOZEN IN A BOX

SUIT CASE LOCKS

Cuts One-half Size

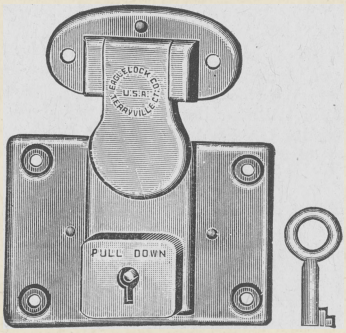


No. 8716½

Spring stop hasp. Nickel plated key. When unlocked may be used as a catch, and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8716½	3 x 2	Steel	Buffed and brass plated	Flush	8341	2¼ lbs.
08716½	3 x 2	Brass	Buffed and lacquered	or	8341	2⅜ lbs.
8716¾	3 x 2	Steel	Brass plated	Offset	8341	2¼ lbs.
8716¾N	3 x 2	Steel	Nickel plated		8341	2¼ lbs.

Surface locks. Require no mortise to receive the lock work.



No. 8742½

Spring stop hasp. Nickel plated key. When unlocked may be used as a catch and unlatched by pressing the escutcheon.

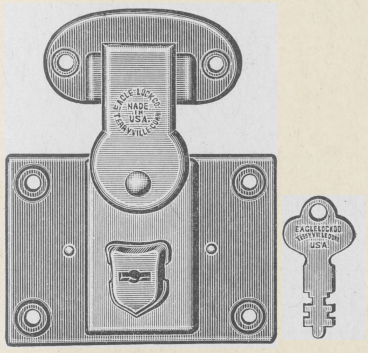
No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8742½	3 x 2	Steel	Buffed and brass plated	Flush	8341	2 5/16 lbs.
08742½	3 x 2	Brass	Buffed and lacquered	or	8341	2½ lbs.
8742¾	3 x 2	Steel	Brass plated	Offset	8341	2 5/16 lbs.
8742¾N	3 x 2	Steel	Nickel plated		8341	2 5/16 lbs.

Surface locks. Require no mortise to receive the lock work.

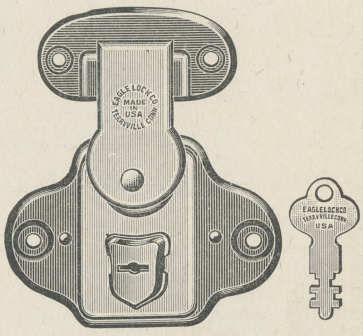
ONE DOZEN IN A BOX

SURFACE SUIT CASE LOCKS

Cuts One-half Size



No. 8367¾



No. 8705¾

Spring stop hasp. Brass plated flat steel key. When unlocked may be used as a catch, and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08722	2¼ x 2	Brass	Buffed and lacquered		8367N	2 lbs.
8722½	2¼ x 2	Steel	Buffed and brass plated		8367N	1⅝ lbs.
8722¾	2¼ x 2	Steel	Brass plated	Flush	8367N	1⅝ lbs.
8367¾	3 x 2	Steel	Brass plated	or	8367N	1⅞ lbs.
8367¾N	3 x 2	Steel	Nickel plated	Offset	8367N*	1⅞ lbs.
8705¾	2⅞ x 2	Steel	Brass plated		8367N	1⅝ lbs.
8705¾N	2⅞ x 2	Steel	Nickel plated		8367N*	1⅝ lbs.

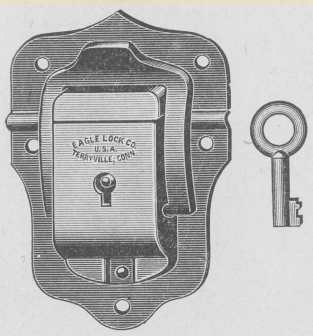
*Keys are nickel plated.

Surface locks. Require no mortise to receive the lock work.

ONE DOZEN IN A BOX

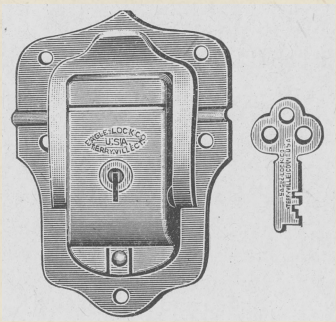
SUIT CASE LOCK AND BOLT COMBINED

Cuts One-half Size



Lock and bolt combined. Secure lever. Nickel plated key.

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8368	3⅜ x 2¼	Steel	Buffed and brass plated	Offset	8368	2¾ lbs.
08368	3⅜ x 2¼	Brass	Buffed and lacquered	Offset	8368	2 13/16 lbs.
08368C	3⅜ x 2¼	Brass	Buffed and lacquered	Flush	8368	2⅞ lbs.
8368½	3⅜ x 2¼	Steel	Buffed and nickel plated	Offset	8368	2¾ lbs.
08368½	3⅜ x 2¼	Brass	Buffed and nickel plated	Offset	8368	2 13/16 lbs.
8368¾	3⅜ x 2¼	Steel	Brass plated	Offset	8368	2 11/16 lbs.
8368F	3⅜ x 2¼	Steel	Buffed and brass plated	Flush	8368	2¾ lbs.
8368½F	3⅜ x 2¼	Steel	Buffed and nickel plated	Flush	8368	2¾ lbs.
08368½F	3⅜ x 2¼	Brass	Buffed and nickel plated	Flush	8368	2 13/16 lbs.
8368¾F	3⅜ x 2¼	Steel	Brass plated	Flush	8368	2 11/16 lbs.



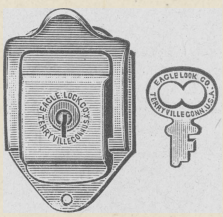
Lock and bolt combined. Secure lever. Flat steel key.

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8740	3⅜ x 2¼	Steel	Buffed and brass plated	Offset	8738	2 11/16 lbs.
08740	3⅜ x 2¼	Brass	Buffed and lacquered	Offset	8738	2¾ lbs.
08740C	3⅜ x 2¼	Brass	Buffed and lacquered	Flush	8738	2¾ lbs.
8740½	3⅜ x 2¼	Steel	Buffed and nickel plated	Offset	8738	2¾ lbs.
08740½	3⅜ x 2¼	Brass	Buffed and nickel plated	Offset	8738	2¾ lbs.
8740¾	3⅜ x 2¼	Steel	Brass plated	Offset	8738	2 11/16 lbs.

ONE DOZEN IN A BOX

SUIT CASE LOCK AND BOLT COMBINED

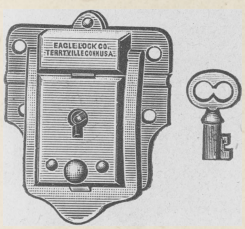
Cuts One-half Size



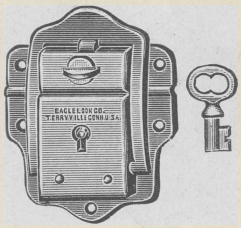
No. 08521

Lock and bolt combined. Nickel Plated Flat Steel Key.

No.	Size Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08521	1⅞ x 1 5/16	Brass	Buffed and lacquered	Flush	8521	1 lb.
08521½	1⅞ x 1 5/16	Brass	Buffed and nickel plated	Flush	8521	1 lb.



No. 08531½



No. 08532½

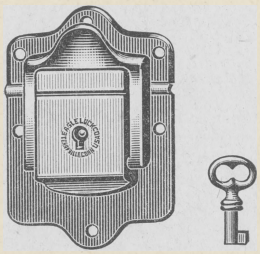
Lock and bolt combined. Plain bow key.

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08531½	2⅛ x 1¾	Brass	Buffed and nickel plated	Offset	8712	1 9/16 lbs.
08532½	2⅛ x 1¾	Brass	Buffed and nickel plated	Offset	8712	1 9/16 lbs.

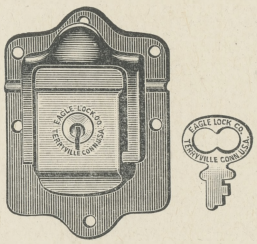
ONE DOZEN IN A BOX

SUIT CASE LOCK AND BOLT COMBINED

Cuts One-half Size



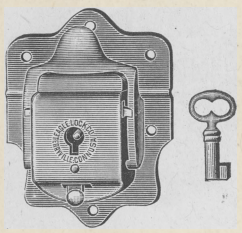
No. 8382
Plain bow key



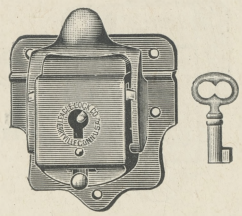
No. 8523¾
Flat steel key

Lock and bolt combined.

No.	Size Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
8382	2¼ x 1¾	Steel	Buffed and brass plated	Flush	8954	1¼ lbs.
8382½	2¼ x 1¾	Steel	Buffed and nickel plated	Flush	8954	1¼ lbs.
08382	2¼ x 1¾	Brass	Buffed and lacquered	Offset	8954	1 3/16 lbs.
08382½	2¼ x 1¾	Brass	Buffed and nickel plated	Offset	8954	1 3/16 lbs.
8382¾	2¼ x 1¾	Steel	Brass plated	Flush	8954	1¼ lbs.
8523¾	2¼ x 1¾	Steel	Brass plated	Flush	8521	lbs.



No. 08712
3 Hole Top



No. 08712B
2 Hole Top

Lock and bolt combined with side clasps. Plain bow key.

No.	Size Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
08712	2¼ x 1¾	Brass	Buffed and lacquered	Offset	8712	1⅜ lbs.
08712F	2¼ x 1¾	Brass	Buffed and lacquered	Flush	8712	1⅜ lbs.
08712½	2¼ x 1¾	Brass	Buffed and nickel plated	Offset	8712	1⅜ lbs.
08712½F	2¼ x 1¾	Brass	Buffed and nickel plated	Flush	8712	1⅜ lbs.
08712B	1 13/16 x 1¾	Brass	Buffed and lacquered	Offset	8712	1 5/16 lbs.
08712½B	1 13/16 x 1¾	Brass	Buffed and nickel plated	Offset	8712	1 5/16 lbs.

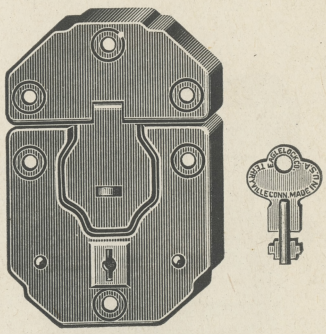
ONE DOZEN IN A BOX

BOX LOCKS

Cuts One-half Size



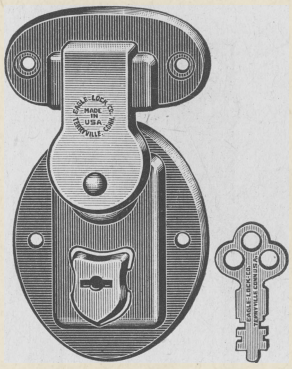
No. 8710¼
Flat steel key



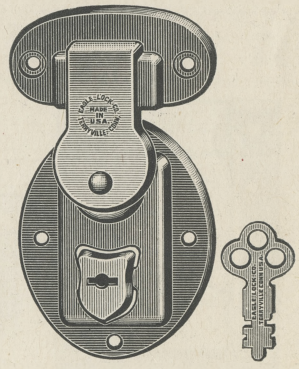
No. 8586¼
Coiled spring hasp
Brass plated ribbed steel key

No.	Size Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
8710¼	2¾ x 1 1/16	Steel	Brass plated	Flush	8367N	1 lb.
8710½	2¾ x 1 1/16	Steel	Nickel plated	Flush	8367N*	1 lb.
8586¼	3 3/16 x 2⅛	Steel	Brass plated	Flush	8586	1¾ lbs.
8586½	3 3/16 x 2⅛	Steel	Nickel plated	Flush	8586	1¾ lbs.

Surface locks. Require no mortise to receive the lock work.
*Keys are nickel plated.



No. 8581¾
2 rivet holes in plate



No. 8582¾
4 rivet holes in plate

Spring stop hasp. Brass plated flat steel key. When unlocked may be used as a catch, and unlatched by pressing the escutcheon.

No.	Size Plate Inches	Material	Finish	Hasp	Key Used	Net Weight Per Dozen
8581¾	2½ x 2	Steel	Brass plated	Flush or Offset	8367N	1 13/16 lbs.
8581¾W	2½ x 2	Steel	Brass plated		8367N	1 13/16 lbs.
8581¾WN	2½ x 2	Steel	Nickel plated		8367N	1 13/16 lbs.
8582¾	2½ x 2	Steel	Brass plated		8367N	1 13/16 lbs.
8582¾W	2½ x 2	Steel	Brass plated		8367N	1 13/16 lbs.

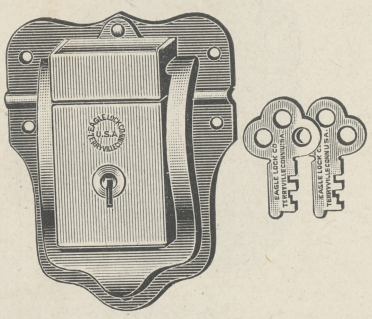
Nos. 8581¾ and 8582¾ locks have curved hasps. Nos. 8581¾W, 8581¾WN and 8582¾W locks, the hasp is not curved.

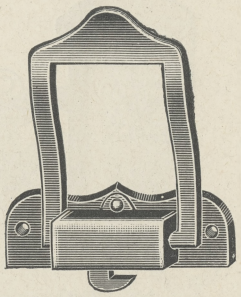
Surface locks. Require no mortise to receive the lock work.

ONE DOZEN IN A BOX

AUTOMOBILE TOOL AND BATTERY BOX LOCKS

Cuts One-half Size

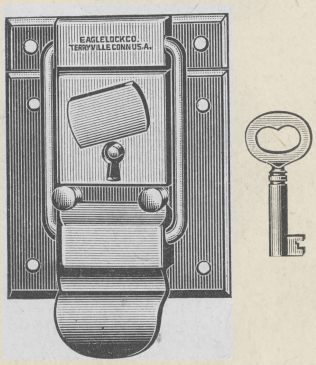




Loop in position for use as lifter

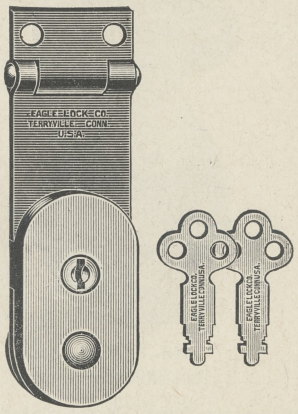
Lock and bolt combined. 2 nickel plated flat steel keys each. Secure lever.

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8738	3 x 2¼	Steel	Buffed and brass plated	Flush	8738	2 15/16 lbs.
08738	3 x 2¼	Brass	Buffed and lacquered	Flush	8738	2 15/16 lbs.
8738½	3 x 2¼	Steel	Buffed and nickel plated	Flush	8738	2 15/16 lbs.
08738½	3 x 2¼	Brass	Buffed and nickel plated	Flush	8738	2 15/16 lbs.
8738¾	3 x 2¼	Steel	Brass plated	Flush	8738	2 15/16 lbs.



No. 08751

Spring drop. Nickel plated flat bow key
Secure lever



No. 8758HR

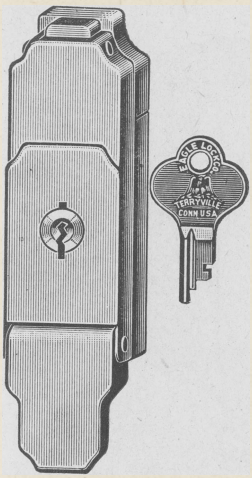
3 wards. 6 changes of keys
2 nickel plated flat steel keys each

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08751	2 3/16 x 2 5/16	Brass	Buffed and lacquered	Flush	1187	3¾ lbs.
08751½	2 3/16 x 2 5/16	Brass	Buffed and nickel plated	Flush	1187	3¾ lbs.
8758HR	3⅝ x 1¼	Steel	Buffed and brass plated		5068	3 7/16 lbs.
8758¼HR	3⅝ x 1¼	Steel	Brass plated		5068	3 7/16 lbs.

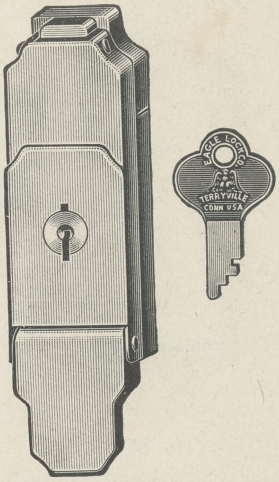
ONE DOZEN IN A BOX

AUTOMOBILE TRUNK LOCKS

Cuts One-half Size



No. 08550½
Milled nickel plated brass key

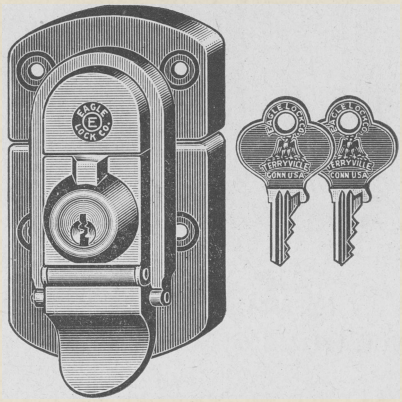


No. 08550½F
Embossed bow flat steel key

1 secure lever. Made regular alike. Can be made with 2 secure levers and 12 changes of keys.

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08550½	3⅞ x 1¼	All brass	Buffed and nickel plated	Flush	08550	4 9/16 lbs.
08550½F	3⅞ x 1¼	All brass	Buffed and nickel plated	Flush	8550F	4½ lbs.

ONE DOZEN IN A BOX



No. 8552CB

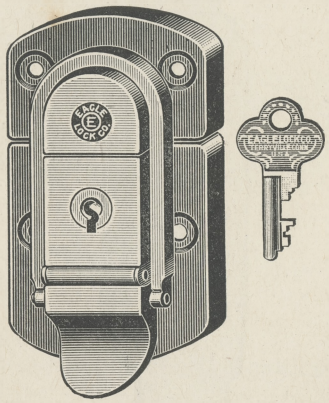
4 pin tumblers. 2 embossed milled German silver keys each. 144 changes of keys.

No.	Size Plate Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8552CB	3⅝ x 2	Steel	Buffed and brass plated	Flush	11621	4½ lbs.
8552½CB	3⅝ x 2	Steel	Buffed and nickel plated	Flush	11621	4½ lbs.

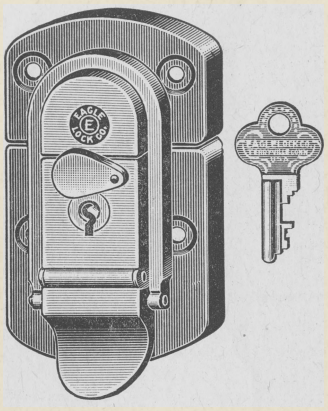
ONE-HALF DOZEN IN A BOX

AUTOMOBILE TRUNK LOCKS

Cuts One-half Size



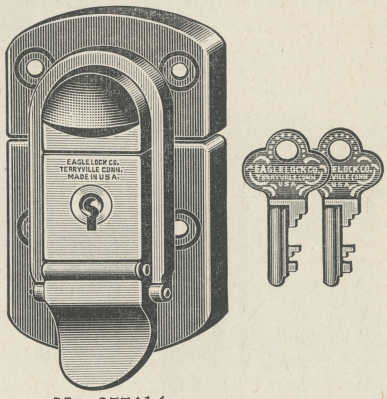
No. 8553



No. 8553D

Nickel plated corrugated steel key. 2 secure levers. Can be made with 12 changes of keys.

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8553	$3\frac{9}{16}$ x 2	Steel	Brass plated	Flush	8564	$3\frac{7}{8}$ lbs.
8553½	$3\frac{9}{16}$ x 2	Steel	Nickel plated	Flush	8564	$3\frac{7}{8}$ lbs.
08553	$3\frac{9}{16}$ x 2	Brass	Buffed and lacquered	Flush	8564	$4\frac{1}{4}$ lbs.
08553½	$3\frac{9}{16}$ x 2	Brass	Buffed and nickel plated	Flush	8564	$4\frac{1}{4}$ lbs.



No. 8554¼

Lifter lug. 2 nickel plated corrugated steel keys each. 2 secure levers. Can be made with 12 changes of keys.

No.	Size Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8554¼	$3\frac{9}{16}$ x 2	Steel	Brass plated	Flush	8564	$4\frac{1}{8}$ lbs.
8554½	$3\frac{9}{16}$ x 2	Steel	Nickel plated	Flush	8564	$4\frac{1}{8}$ lbs.
08554	$3\frac{9}{16}$ x 2	Brass	Buffed and lacquered	Flush	8564	$4\frac{3}{8}$ lbs.
08554½	$3\frac{9}{16}$ x 2	Brass	Buffed and nickel plated	Flush	8564	$4\frac{3}{8}$ lbs.

Surface locks. Require no mortise to receive the lock works.

When above locks are wanted with keyhole covers add the letter D to the No. as 8553D, etc.

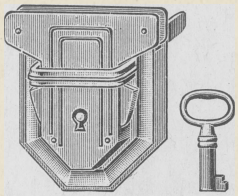
ONE DOZEN IN A BOX

PORTFOLIO LOCKS AND CATCHES

Cuts One-half Size



No. 08470



No. 08471

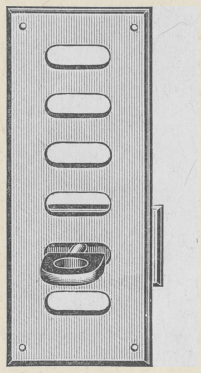
Nickel plated keys.

When unlocked may be used as a catch and unlatched by pressing the plate on No. 08470 and the levers on 08471.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
08470	$\frac{15}{16}$ x $1\frac{1}{16}$	Brass	Buffed and lacquered	1465	½ lb.
08470½	$\frac{15}{16}$ x $1\frac{1}{16}$	Brass	Buffed and nickel plated	1465	½ lb.
08471	$1\frac{5}{16}$ x $1\frac{9}{16}$	Brass	Buffed and lacquered	8903	1 lb.
08471½	$1\frac{5}{16}$ x $1\frac{9}{16}$	Brass	Buffed and nickel plated	8903	1 lb.



No. 05673



No. 05670

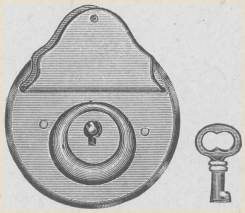
No.	Size Inches	Material	Finish	Net Weight Per Dozen
05673	$\frac{15}{16}$ x $1\frac{1}{16}$	Brass	Buffed and lacquered	⅜ lb.
05673½	$\frac{15}{16}$ x $1\frac{1}{16}$	Brass	Buffed and nickel plated	⅜ lb.
05670	$3\frac{3}{4}$ x $1\frac{1}{2}$	Brass	Buffed and nickel plated	$1\frac{9}{16}$ lbs.
05670¼	$3\frac{3}{4}$ x $1\frac{1}{2}$	Brass	Polished and lacquered	$1\frac{9}{16}$ lbs.

NOS. 05670 AND 05670¼ ONE-HALF GROSS IN A BOX

OTHER NOS. ONE DOZEN IN A BOX

PORTFOLIO LOCKS AND CATCHES

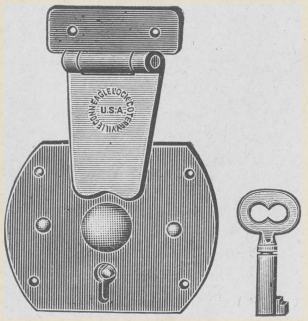
Cuts One-half Size



No. 08572

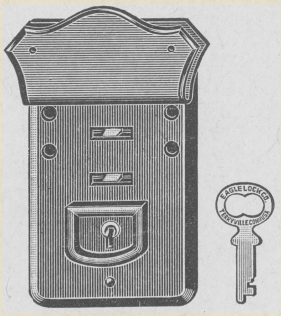
Nickel plated key. When unlocked may be used as a catch and unlatched by pressing the ring down.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
8572P	1¾	Steel	Nickel plated	8918	1 lb.
08572	1¾	Brass	Buffed and nickel plated	8918	1 lb.
08572¼	1¾	Brass	Buffed and lacquered	8918	1 lb.



No. 08573

Spring thumb push. Coiled spring hasp. Polished key.



No. 08574

Adjustable. Nickel plated flat steel key.

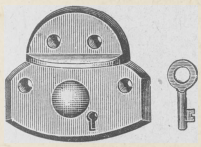
When unlocked may be used as a catch and unlatched by pressing the ring down.

No.	Size Inches	Material	Finish	Key Blank Used	Net Weight Per Dozen
08573	2⅛ x 1¾	Brass	Buffed and nickel plated	1488	1¾ lbs.
08573¼	2⅛ x 1¾	Brass	Buffed and lacquered	1488	1¾ lbs.
08574	2⅝ x 1⅝	Brass	Buffed and nickel plated	6099	1⅝ lbs.
08574¼	2⅝ x 1⅝	Brass	Buffed and lacquered	6099	1⅝ lbs.

ONE DOZEN IN A BOX

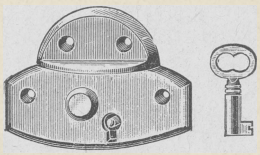
SAMPLE CASE LOCKS

Cuts One-half Size



No. 08335

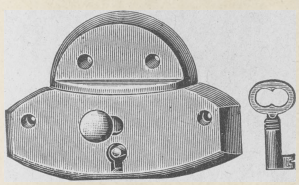
Spring thumb push
Solid nickel plated key



No. 08336

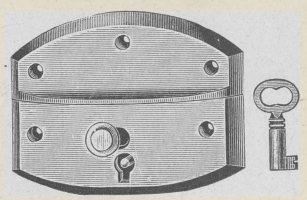
Spring thumb push
Flat bow key

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08335	1½ x ⅞	Cast brass	Buffed and nickel plated	Flush	04064	1⅛ lbs.
08335¼	1½ x ⅞	Cast brass	Buffed and lacquered	Flush	04064	1⅛ lbs.
08335½	1½ x ⅞	Cast brass	Buffed and nickel plated	Offset	04064	1⅛ lbs.
08335¾	1½ x ⅞	Cast brass	Buffed and lacquered	Offset	04064	1⅛ lbs.
08336	2 x ⅞	Cast brass	Buffed and nickel plated	Flush	679	1 7/16 lbs.
08336¼	2 x ⅞	Cast brass	Buffed and lacquered	Flush	679	1 7/16 lbs.
08336½	2 x ⅞	Cast brass	Buffed and nickel plated	Offset	679	1 7/16 lbs.
08336¾	2 x ⅞	Cast brass	Buffed and lacquered	Offset	679	1 7/16 lbs.



No. 08337

Spring thumb push. Flat bow key



No. 08338

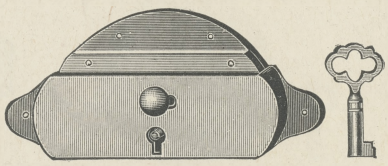
Spring thumb push. Flat bow key

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08337	2½ x 1	Cast brass	Buffed and nickel plated	Flush	679	2¼ lbs.
08337¼	2½ x 1	Cast brass	Buffed and lacquered	Flush	679	2¼ lbs.
08337½	2½ x 1	Cast brass	Buffed and nickel plated	Offset	679	2¼ lbs.
08337¾	2½ x 1	Cast brass	Buffed and lacquered	Offset	679	2¼ lbs.
08338	2½ x 1	Cast brass	Buffed and nickel plated	Flush	679	2⅞ lbs.
08338¼	2½ x 1	Cast brass	Buffed and lacquered	Flush	679	2⅞ lbs.
08338½	2½ x 1	Cast brass	Buffed and nickel plated	Offset	679	2⅞ lbs.
08338¾	2½ x 1	Cast brass	Buffed and lacquered	Offset	679	2⅞ lbs.

ONE DOZEN IN A BOX WITH RIVETS

SAMPLE CASE LOCKS

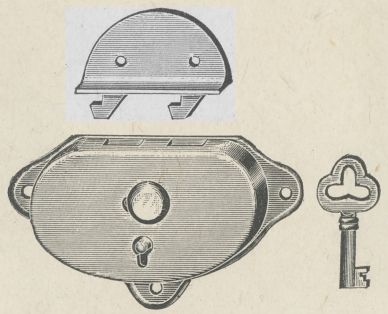
Cuts One-half Size



No. 08366

Spring thumb push. Nickel plated flat bow key.

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08366	3½ x ⅞	Brass	Buffed and nickel plated	Offset	1405	1⅝ lbs.
08366¼	3½ x ⅞	Brass	Buffed and lacquered	Offset	1405	1⅝ lbs.
08366½	3½ x ⅞	Brass	Buffed and nickel plated	Flush	1405	1⅝ lbs.
08366¾	3½ x ⅞	Brass	Buffed and lacquered	Flush	1405	1⅝ lbs.



No. 08395

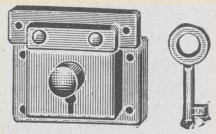
Spring thumb push. Nickel plated flat bow key.

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08395	3 x 1¾	Brass	Buffed and nickel plated	Offset	8957	2 lbs.
08395¼	3 x 1¾	Brass	Buffed and lacquered	Offset	8957	2 lbs.
08395½	3 x 1¾	Brass	Buffed and nickel plated	Flush	8957	2 lbs.
08395¾	3 x 1¾	Brass	Buffed and lacquered	Flush	8957	2 lbs.

ONE DOZEN IN A BOX

SAMPLE CASE LOCKS

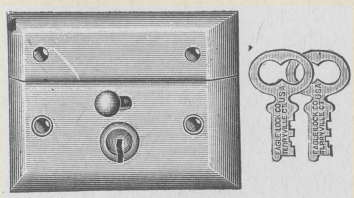
Cuts One-half Size



No. 08505

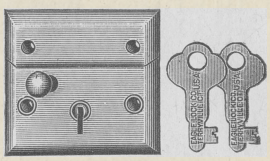
Spring thumb push. Nickel plated steel key.

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08505	$1\frac{5}{16}$ x $\frac{13}{16}$	Brass	Buffed and nickel plated	Offset	8576	$\frac{9}{16}$ lb.
08505¼	$1\frac{5}{16}$ x $\frac{13}{16}$	Brass	Buffed and lacquered	Offset	8576	$\frac{9}{16}$ lb.
08505½	$1\frac{5}{16}$ x $\frac{13}{16}$	Brass	Buffed and nickel plated	Flush	8576	$\frac{9}{16}$ lb.
08505¾	$1\frac{5}{16}$ x $\frac{13}{16}$	Brass	Buffed and lacquered	Flush	8576	$\frac{9}{16}$ lb.



No. 08266

Extra heavy. Spring thumb push. 2 secure levers. 2 polished and nickel plated flat steel keys each. 12 changes of keys. Can be made with 120 changes of keys at an extra price.



No. 08331

Spring thumb push. 2 nickel plated flat steel keys each, alike.

No. 08331TC lock is made regularly with 12 changes of keys.

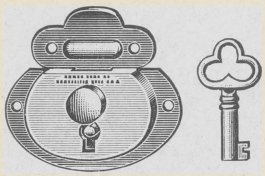
No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08266	2½ x $1\frac{3}{8}$	Brass	Buffed and nickel plated	Flush	1051	$3\frac{3}{16}$ lbs.
08266¼	2½ x $1\frac{3}{8}$	Brass	Buffed and lacquered	Flush	1051	$3\frac{3}{16}$ lbs.
08266½	2½ x $1\frac{3}{8}$	Brass	Buffed and nickel plated	Offset	1051	$3\frac{3}{16}$ lbs.
08266¾	2½ x $1\frac{3}{8}$	Brass	Buffed and lacquered	Offset	1051	$3\frac{3}{16}$ lbs.
08331	$1\frac{5}{8}$ x 1	Brass	Buffed and nickel plated	Flush	8331	$1\frac{7}{16}$ lbs.
08331TC	$1\frac{5}{8}$ x 1	Brass	Buffed and nickel plated	Flush	8331	1¾ lbs.
08331¼	$1\frac{5}{8}$ x 1	Brass	Buffed and lacquered	Flush	8331	$1\frac{7}{16}$ lbs.
08331½	$1\frac{5}{8}$ x 1	Brass	Buffed and nickel plated	Offset	8331	$1\frac{7}{16}$ lbs.
08331¾	$1\frac{5}{8}$ x 1	Brass	Buffed and lacquered	Offset	8331	$1\frac{7}{16}$ lbs.

Nos. 08266, 08266¼, 08266½, 08266¾, 08331, 08331¼, 08331½ AND 08331¾ PACKED WITH RIVETS.

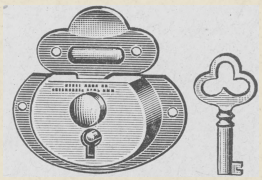
ONE DOZEN IN A BOX

SAMPLE CASE LOCKS

Cuts One-half Size



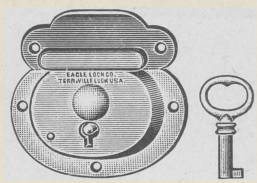
No. 8502



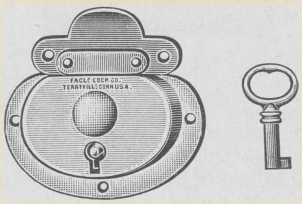
No. 08503

Lifter top. Spring thumb push. Round bow keys.

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8502	$1\frac{13}{16}$ x $1\frac{1}{16}$	Steel	Nickel plated	Offset	1179	$\frac{7}{8}$ lb.
8502F	$1\frac{13}{16}$ x $1\frac{1}{16}$	Steel	Nickel plated	Flush	1179	$\frac{7}{8}$ lb.
08502	$1\frac{13}{16}$ x $1\frac{1}{16}$	Brass	Buffed and nickel plated	Offset	1179	$\frac{7}{8}$ lb.
08502F	$1\frac{13}{16}$ x $1\frac{1}{16}$	Brass	Buffed and nickel plated	Flush	1179	$\frac{7}{8}$ lb.
08503	$1\frac{13}{16}$ x 1	Brass	Buffed and nickel plated	Offset	1179	$\frac{7}{8}$ lb.
08503F	$1\frac{13}{16}$ x 1	Brass	Buffed and nickel plated	Flush	1179	$\frac{7}{8}$ lb.



No. 8501B



No. 8504B

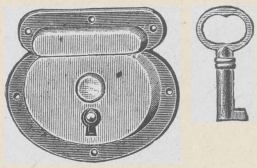
Curved plate. Lifter top. Spring thumb push. Round bow keys.

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
8501B	$1\frac{3}{4}$ x $1\frac{1}{8}$	Steel	Fine nickel plated	Offset	1179	$\frac{3}{4}$ lb.
8504B	2 x $1\frac{1}{4}$	Steel	Fine nickel plated	Offset	1179	$1\frac{1}{16}$ lbs.
08504B	2 x $1\frac{1}{4}$	Brass	Buffed and nickel plated	Offset	1179	$1\frac{1}{16}$ lbs.

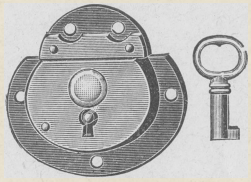
ONE DOZEN IN A BOX

SAMPLE CASE LOCKS

Cuts One-half Size



No. 8296



No. 8296A

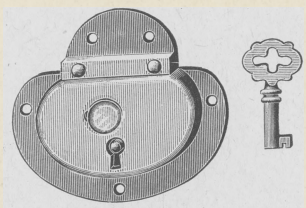
Spring thumb push.

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08296	1¾ x 1 1/16	Brass	Buffed and nickel plated	Flush	1179	¾ lb.
8296½	1¾ x 1 1/16	Steel	Fine nickel plated	Flush	1179	¾ lb.
08296½	1¾ x 1 1/16	Brass	Buffed and lacquered	Flush	1179	¾ lb.
8296A	1¾ x 1⅛	Steel	Plain nickel plated	Offset	1179	⅞ lb.
8296AF	1¾ x 1⅛	Steel	Plain nickel plated	Flush	1179	⅞ lb.
8717A	2 x 1¼	Steel	Plain nickel plated	Offset	1179	⅞ lb.
8717AF	2 x 1¼	Steel	Plain nickel plated	Flush	1179	⅞ lb.
8717B	2 x 1¼	Steel	Fine nickel plated	Offset	1179	⅞ lb.
8717BF	2 x 1¼	Steel	Fine nickel plated	Flush	1179	⅞ lb.
08717	2 x 1¼	Brass	Buffed and nickel plated	Offset	1179	1 lb.
08717F	2 x 1¼	Brass	Buffed and nickel plated	Flush	1179	1 lb.

ONE DOZEN IN A BOX

SAMPLE CASE LOCKS

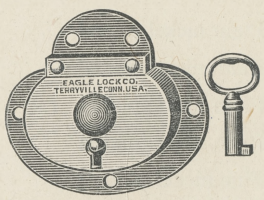
Cuts One-half Size



No. 8297

Spring thumb push. Flat bow keys.

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08297	2¼ x 1⅜	Brass	Buffed and nickel plated	Offset	1405	1¼ lbs.
08297F	2¼ x 1⅜	Brass	Buffed and nickel plated	Flush	1405	1¼ lbs.
08297½	2¼ x 1⅜	Brass	Buffed and lacquered	Offset	1405	1¼ lbs.



No. 08413

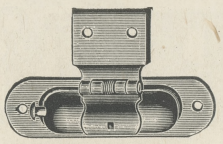
Spring thumb push. Round bow keys

No.	Size Lock Without Hasp Inches	Material	Finish	Hasp	Key Blank Used	Net Weight Per Dozen
08413	2 x 1¼	Brass	Buffed and nickel plated	Offset	1179	1 1/16 lbs.
08413¼	2 x 1¼	Brass	Buffed and lacquered	Offset	1179	1 1/16 lbs.
08413½	2 x 1¼	Brass	Buffed and nickel plated	Flush	1179	1 1/16 lbs.
08413¾	2 x 1¼	Brass	Buffed and lacquered	Flush	1179	1 1/16 lbs.

ONE DOZEN IN A BOX

SAMPLE CASE CATCHES

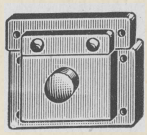
Cuts One-half Size



No. 1784

No.	Size Inches	Material	Finish	Net Weight Per Gross
1784	2¼ x ⅝	Steel	Nickel plated	6 3/16 lbs.
01784½	2¼ x ⅝	Brass	Buffed and nickel plated	6 11/16 lbs.

ONE GROSS IN A BOX



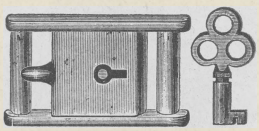
No. 05676¾

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Dozen
05676¾	1 5/16 x 13/16	Brass	Buffed and lacquered	Flush	9/16 lb.

ONE DOZEN IN A BOX

BUCKLE LOCKS

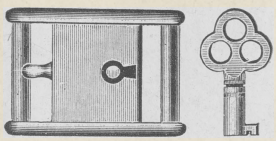
Cuts One-half Size



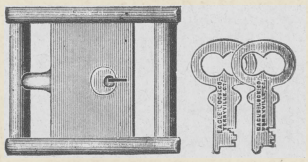
No. 8389

Wrought frame. Fancy bow keys.

No.	For Strap	Material	Finish	Key Blank Used	Net Weight Per Dozen
8422	$\frac{5}{8}$ in.	Steel	Brass plated	8001	$1\frac{1}{8}$ lbs.
8389	$\frac{7}{8}$ in.	Steel	Brass plated	8001	$1\frac{1}{4}$ lbs.
08389	$\frac{7}{8}$ in.	Brass	Fine polished and lacquered	8001	$1\frac{1}{4}$ lbs.
8392	1 in.	Steel	Brass plated	8001	$1\frac{5}{16}$ lbs.
8408	$1\frac{1}{4}$ in.	Steel	Brass plated	8001	$1\frac{7}{16}$ lbs.



No. 8001
Wrought frame
Fancy bow keys



No. 8002½
Wrought frame
Two polished and nickel plated flat steel keys each. 12 changes of keys.

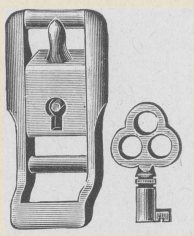
No.	For Strap	Material	Finish	Key Blank Used	Net Weight Per Dozen
8001	1 in.	Brass	Fine polished and lacquered	8001	$1\frac{7}{16}$ lbs.
8002	$1\frac{1}{4}$ in.	Brass	Fine polished and lacquered	8001	$1\frac{11}{16}$ lbs.
8003	$1\frac{1}{2}$ in.	Brass	Fine polished and lacquered	8001	$1\frac{7}{8}$ lbs.
8001½	1 in.	Brass	Fine polished and lacquered	1051	$1\frac{7}{16}$ lbs.
8002½	$1\frac{1}{4}$ in.	Brass	Fine polished and lacquered	1051	$1\frac{11}{16}$ lbs.
08432½	$1\frac{1}{4}$ in.	Brass	Buffed and nickel plated	1051	$1\frac{3}{4}$ lbs.

No. 08432½ lock is self-locking with steel latch bolt.

ONE DOZEN IN A BOX

BUCKLE LOCKS

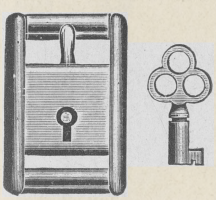
Cuts One-half Size



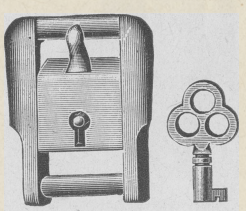
No. 8320

Malleable iron frame. Fancy bow keys.

No.	For Strap	Material	Finish	Key Blank Used	Net Weight Per Dozen
8320	5/8 in.	Iron	Brass plated	8001	1 1/16 lbs.



No. 8381



No. 8358

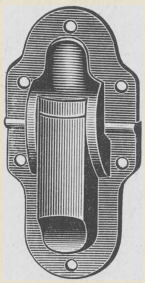
Malleable iron frame. Fancy bow keys.

No.	For Strap	Material	Finish	Key Blank Used	Net Weight Per Dozen
8381	7/8 in.	Iron	Brass plated	8001	1 3/8 lbs.
8358	7/8 in.	Iron	Black japanned	8001	1 7/16 lbs.
8359	7/8 in.	Iron	Brass plated	8001	1 7/16 lbs.
8220	1 in.	Iron	Brass plated	8001	1 5/8 lbs.
8223	1 1/4 in.	Iron	Brass plated	8001	1 3/4 lbs.
8226	1 1/2 in.	Iron	Brass plated	8001	1 7/8 lbs.

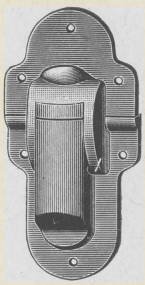
ONE DOZEN IN A BOX

SUIT CASE BOLTS

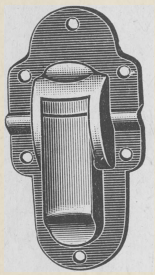
Cuts One-half Size



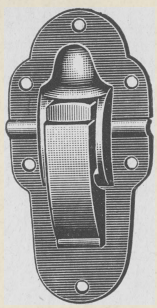
No. 01796
All cast brass



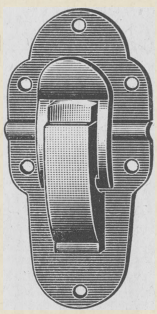
No. 01796C
All cast brass



No. 05907
Cast brass box, loop and hasp
Wrought brass plate



No. 05908
Cast brass loop
Other parts wrought brass



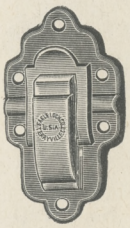
No. 05909
All wrought brass

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
01796	2⅞ x 1⅜	Brass	Buffed and lacquered	Offset	17 lbs.
01796F	2⅞ x 1⅜	Brass	Buffed and lacquered	Flush	17 lbs.
01796½	2⅞ x 1⅜	Brass	Buffed and nickel plated	Offset	17 lbs.
01796C	2⅞ x 1⅜	Brass	Buffed and lacquered	Offset	16⅝ lbs.
01796½C	2⅞ x 1⅜	Brass	Buffed and nickel plated	Offset	16⅝ lbs.
05907	2⅞ x 1⅜	Brass	Buffed and lacquered	Offset	15 lbs.
05908	3⅛ x 1 7/16	Brass	Buffed and lacquered	Flush	13 lbs.
05908½	3⅛ x 1 7/16	Brass	Buffed and nickel plated	Flush	13 lbs.
05909	3⅛ x 1 7/16	Brass	Buffed and lacquered	Flush	11⅝ lbs.

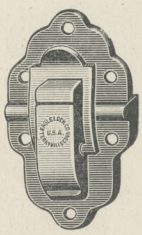
ONE-HALF GROSS IN A BOX

SUIT CASE BOLTS

Cuts One-half Size



No. 05902

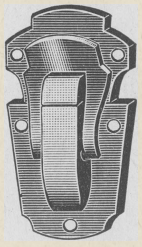


No. 05903

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5902R	2¼ x 1¼	Steel	Brass plated	Flush	8⅛ lbs.
05902	2¼ x 1¼	Brass	Buffed and lacquered	Flush	8¼ lbs.
05902½	2¼ x 1¼	Brass	Nickel plated	Flush	8¼ lbs.
05903	2¼ x 1¼	Brass	Buffed and lacquered	Offset	lbs.



No. 05629



No. 5914

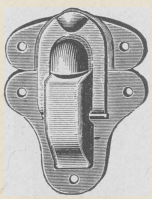
No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
05629	1⅞ x 1 1/16	Brass	Buffed and lacquered	Flush	11½ lbs.
05629A	1⅞ x 1 1/16	Brass	Buffed and lacquered	Offset	11¼ lbs.
05629½	1⅞ x 1 1/16	Brass	Buffed and nickel plated	Flush	11½ lbs.
5914	2⅜ x 1¼	Steel	Brass plated	Flush	7 lbs.
5914½	2⅜ x 1¼	Steel	Nickel plated	Flush	7 lbs.
05914	2⅜ x 1¼	Brass	Buffed and lacquered	Flush	7⅜ lbs.
05914½	2⅜ x 1¼	Brass	Buffed and nickel plated	Flush	7⅜ lbs.

Nos. 05629, 05629A and 05629½ one-half gross in a box

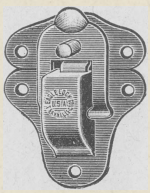
other Nos. 1 gross in a box

SUIT CASE BOLTS

Cuts One-half Size

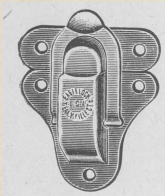


No. 1778



No. 1778D

No.	Size Inches	Material	Finish	Hasp	Size of Holes	Net Weight Per Gross
1778	1⅞ x 1½	Steel	Nickel plated	Flush	.098	5⅜ lbs.
1778L	1⅞ x 1½	Steel	Nickel plated	Flush	.136	5 7/16 lbs.
01778	1⅞ x 1½	Brass	Buffed and lacquered	Flush	.098	5½ lbs.
1778¼	1⅞ x 1½	Steel	Brass plated	Flush	.098	5⅜ lbs.
01778½	1⅞ x 1½	Brass	Buffed and nickel plated	Flush	.098	5½ lbs.
1778D	1⅞ x 1½	Steel	Nickel plated	Flush or Offset	.136	5½ lbs.
1778¼D	1⅞ x 1½	Steel	Brass plated		.136	5½ lbs.
01778D	1⅞ x 1½	Brass	Buffed and lacquered		.136	5⅝ lbs.
01778½D	1⅞ x 1½	Brass	Buffed and nickel plated		.136	5⅝ lbs.



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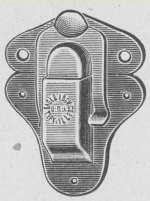


No. 1778E



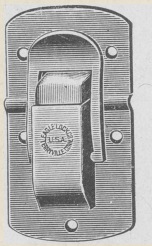
No. 5623

No.	Size Inches	Material	Finish	Hasp	Size of Holes	Net Weight Per Gross
1778F	1¾ x 1½	Steel	Nickel plated	Offset	.136	5⅜ lbs.
1778E	1⅞ x 1½	Steel	Nickel plated	Offset	Hasp .128 Plate .098	5⅜ lbs.
5623	1⅞ x 13/16	Steel	Nickel plated	Flush or Offset	.094	5⅜ lbs.
5623¼	1⅞ x 13/16	Steel	Brass plated		.094	5⅜ lbs.
05623	1⅞ x 13/16	Brass	Buffed and lacquered		.094	5⅜ lbs.
05623½	1⅞ x 13/16	Brass	Buffed and nickel plated		.094	5⅜ lbs.

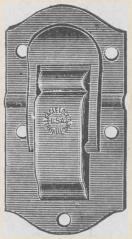
ONE GROSS IN A BOX

SUIT CASE BOLTS

Cuts One-half Size

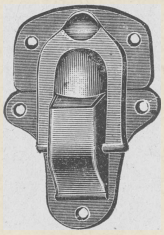


No. 5617



No. 5652

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5617	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Buffed and brass plated	Offset	8 lbs.
5617A	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Brass plated	Offset	8 lbs.
5617½	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Buffed and nickel plated	Offset	8 lbs.
5617½A	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Nickel plated	Offset	8 lbs.
5652	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Buffed and brass plated	Offset	$6\frac{7}{16}$ lbs.
5652A	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Brass plated	Offset	$6\frac{7}{16}$ lbs.
5652½	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Buffed and nickel plated	Offset	$6\frac{7}{16}$ lbs.
5652½A	$2\frac{7}{16}$ x $1\frac{1}{4}$	Steel	Nickel plated	Offset	$6\frac{7}{16}$ lbs.



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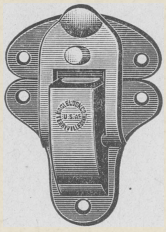


No. 5935

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
1770	$2\frac{3}{8}$ x $1\frac{5}{8}$	Steel	Brass plated	Offset	$9\frac{1}{8}$ lbs.
01770	$2\frac{3}{8}$ x $1\frac{5}{8}$	Brass	Buffed and lacquered	Offset	$10\frac{1}{8}$ lbs.
1770½	$2\frac{3}{8}$ x $1\frac{5}{8}$	Steel	Nickel plated	Offset	$9\frac{1}{8}$ lbs.
01770½	$2\frac{3}{8}$ x $1\frac{5}{8}$	Brass	Buffed and nickel plated	Offset	$10\frac{1}{8}$ lbs.
5935	$2\frac{3}{8}$ x $1\frac{5}{8}$	Steel	Brass plated	Flush or Offset	$8\frac{1}{8}$ lbs.
5935½	$2\frac{3}{8}$ x $1\frac{5}{8}$	Steel	Nickel plated	Flush or Offset	$8\frac{1}{8}$ lbs.
05935	$2\frac{3}{8}$ x $1\frac{5}{8}$	Brass	Buffed and lacquered	Flush or Offset	$8\frac{7}{8}$ lbs.
05935½	$2\frac{3}{8}$ x $1\frac{5}{8}$	Brass	Buffed and nickel plated	Flush or Offset	$8\frac{7}{8}$ lbs.

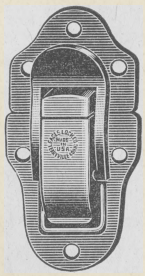
ONE GROSS IN A BOX

SUIT CASE BOLTS

Cuts One-half Size

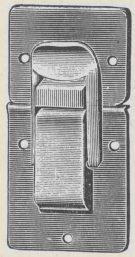


No. 5523



No. 5523D

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5523	2⅝ x 1¼	Steel	Buffed and brass plated	Offset	8⅞ lbs.
5523A	2⅝ x 1¼	Steel	Brass plated	Offset	8⅞ lbs.
05523	2⅝ x 1¼	Brass	Buffed and lacquered	Offset	9½ lbs.
5523C	2⅝ x 1¼	Steel	Buffed and brass plated	Offset riveted lug	8⅞ lbs.
5523AC	2⅝ x 1¼	Steel	Brass plated	Offset riveted lug	8⅞ lbs.
05523C	2⅝ x 1¼	Brass	Buffed and lacquered	Offset riveted lug	9½ lbs.
5523F	2⅝ x 1¼	Steel	Buffed and brass plated	Flush	8⅞ lbs.
5523½	2⅝ x 1¼	Steel	Buffed and nickel plated	Offset	8⅞ lbs.
05523½	2⅝ x 1¼	Brass	Buffed and nickel plated	Offset	9½ lbs.
5523½A	2⅝ x 1¼	Steel	Nickel plated	Offset	8⅞ lbs.
5523½AC	2⅝ x 1¼	Steel	Nickel plated	Offset riveted lug	8⅞ lbs.
5523½AF	2⅝ x 1¼	Steel	Nickel plated	Flush	8⅞ lbs.
5523½C	2⅝ x 1¼	Steel	Buffed and nickel plated	Offset riveted lug	8⅞ lbs.
05523½C	2⅝ x 1¼	Brass	Buffed and nickel plated	Offset riveted lug	9½ lbs.
5523D	2⅝ x 1¼	Steel	Buffed and brass plated	Offset riveted lug	8⅞ lbs.
5523AD	2⅝ x 1¼	Steel	Brass plated	Offset riveted lug	8⅞ lbs.
05523D	2⅝ x 1¼	Brass	Buffed and lacquered	Offset riveted lug	9½ lbs.



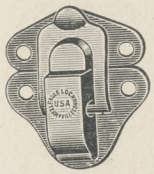
No. 1795

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
1795	2½ x 1¼	Steel	Buffed and brass plated	Offset	10 3/16 lbs.
1795A	2½ x 1¼	Steel	Brass plated	Offset	10 3/16 lbs.
01795	2½ x 1¼	Brass	Buffed and lacquered	Offset	10⅝ lbs.
1795C	2½ x 1¼	Steel	Buffed and brass plated	Offset riveted lug	10 3/16 lbs.
1795AC	2½ x 1¼	Steel	Brass plated	Offset riveted lug	10 3/16 lbs.
01795C	2½ x 1¼	Brass	Buffed and lacquered	Offset riveted lug	10⅝ lbs.
1795½	2½ x 1¼	Steel	Buffed and nickel plated	Offset	10 3/16 lbs.
1795½C	2½ x 1¼	Steel	Buffed and nickel plated	Offset riveted lug	10 3/16 lbs.
01795½	2½ x 1¼	Brass	Buffed and nickel plated	Offset	10⅝ lbs.
01795½C	2½ x 1¼	Brass	Buffed and nickel plated	Offset riveted lug	10⅝ lbs.

ONE GROSS IN A BOX

SUIT CASE BOLTS

Cuts One-half Size



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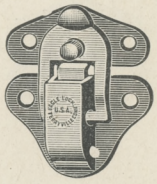


No. 5912½CB

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5911	1¾ x 1½	Steel	Brass plated	Offset	5 9/16 lbs.
5911½	1¾ x 1½	Steel	Nickel plated	Offset	5 9/16 lbs.
5912½CB	1¾ x 1½	Steel	Buffed and nickel plated	Offset	5¼ lbs.



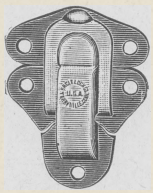
No. 5913

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5913	1 11/16 x 1	Steel	Brass plated	Flush or Offset	3½ lbs.

ONE GROSS IN A BOX

SUIT CASE BOLTS

Cuts One-half Size



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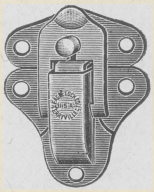
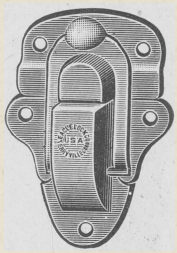


No. 5931

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5657	1⅞ x 1½	Steel	Brass plated	Flush or Offset	4⅛ lbs.
5657½	1⅞ x 1½	Steel	Nickel plated	Flush or Offset	4⅛ lbs.
5931	1⅞ x 1½	Steel	Brass plated	Flush or Offset	4¼ lbs.
5931½	1⅞ x 1½	Steel	Nickel plated	Flush or Offset	4¼ lbs.



No. 5627



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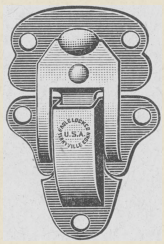


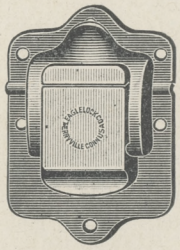
No. 5937

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5627	2⅜ x 1⅝	Steel	Brass plated	Flush or Offset	6 1/16 lbs.
5627G	2⅜ x 1⅝	Steel	Cadmium plated	Flush or Offset	6 1/16 lbs.
N5627	2⅜ x 1⅝	Steel	Nickel plated	Flush or Offset	6 1/16 lbs.
5627K	2⅜ x 1⅝	Steel	Brass plated	Flush or Offset	6 1/16 lbs.
N5627K	2⅜ x 1⅝	Steel	Nickel plated	Flush or Offset	6 1/16 lbs.
5937	2½ x 1⅝	Steel	Brass plated	Flush or Offset	6¾ lbs.

ONE GROSS IN A BOX

SUIT CASE BOLTS

Cuts One-half Size

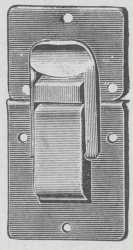


No. 5533

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5533	2¼ x 1¾	Steel	Buffed and brass plated	Flush	10¾ lbs.
05533	2¼ x 1¾	Brass	Buffed and lacquered	Flush	11¾ lbs.



No. 05921½



No. 1705

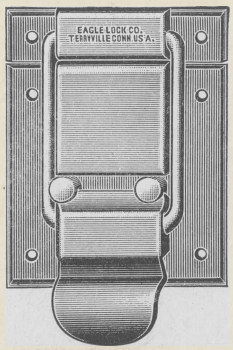
No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
05921½	1⅞ x 1 5/16	Brass	Buffed and nickel plated	Flush	10¾ lbs.
1705	2½ x 1¼	Steel	Buffed and brass plated	Flush	11⅛ lbs.
1705½	2½ x 1¼	Steel	Buffed and nickel plated	Flush	11⅛ lbs.

NO. 1705 LINE ONE GROSS IN A BOX

OTHER NOS. ONE-HALF GROSS IN A BOX

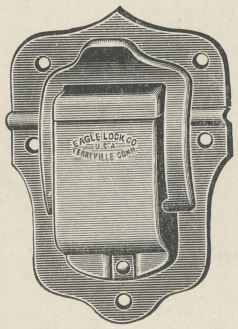
TRUNK AND SUIT CASE BOLTS

Cuts One-half Size

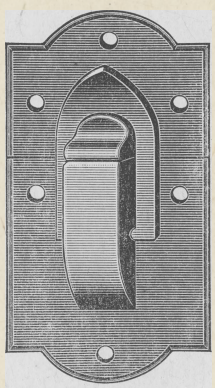


No. 5951

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5951	$2\frac{13}{16}$ x $2\frac{5}{16}$	Steel	Buffed and brass plated	Flush	$37\frac{1}{2}$ lbs.



No. 5530



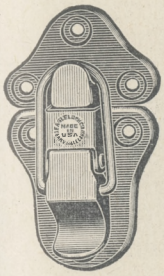
No. 5643

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5530	$3\frac{1}{4}$ x $2\frac{1}{4}$	Steel	Buffed and brass plated	Offset	30 lbs.
05530	$3\frac{1}{4}$ x $2\frac{1}{4}$	Brass	Buffed and lacquered	Offset	30 lbs.
5530$\frac{1}{2}$	$3\frac{1}{4}$ x $2\frac{1}{4}$	Steel	Buffed and nickel plated	Offset	30 lbs.
05530$\frac{1}{2}$	$3\frac{1}{4}$ x $2\frac{1}{4}$	Brass	Buffed and nickel plated	Offset	30 lbs.
5530$\frac{3}{4}$	$3\frac{1}{4}$ x $2\frac{1}{4}$	Steel	Brass plated	Offset	30 lbs.
5643	$3\frac{7}{8}$ x $2\frac{1}{8}$	Steel	Brass plated	Flush	$30\frac{1}{4}$ lbs.
5643B	$3\frac{7}{8}$ x $2\frac{1}{8}$	Steel	Buffed and brass plated	Flush	$30\frac{1}{4}$ lbs.
05643	$3\frac{7}{8}$ x $2\frac{1}{8}$	Brass	Buffed and lacquered	Flush	34 lbs.
5643$\frac{1}{2}$	$3\frac{7}{8}$ x $2\frac{1}{8}$	Steel	Buffed and nickel plated	Flush	$30\frac{1}{4}$ lbs.
05643$\frac{1}{2}$	$3\frac{7}{8}$ x $2\frac{1}{8}$	Brass	Buffed and nickel plated	Flush	34 lbs.

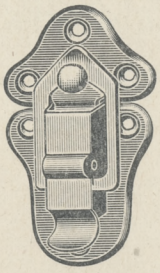
ONE-TWELFTH GROSS IN A BOX

SUIT CASE BOLTS

Cuts One-half Size



No. 5952¼



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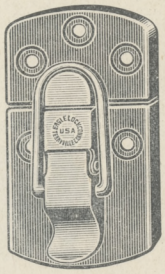
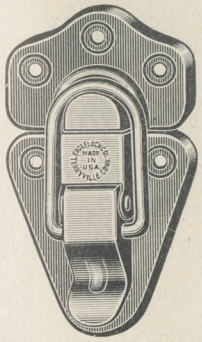


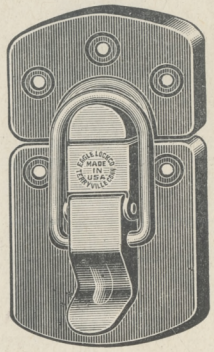
No. 5957¼

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5955	2¾ x 1½	Steel	Brass plated		9 15/16 lbs.
5955N	2¾ x 1½	Steel	Nickel plated		9 15/16 lbs.
5952¼	2¾ x 1½	Steel	Brass plated		9¼ lbs.
5952¼N	2¾ x 1½	Steel	Nickel plated	Flush	9¼ lbs.
05952	2¾ x 1½	Brass	Buffed and lacquered	or	9⅞ lbs.
05952½	2¾ x 1½	Brass	Buffed and nickel plated	Offset	9⅞ lbs.
5957¼	2¾ x 1½	Steel	Brass plated		9⅞ lbs.
5957½	2¾ x 1½	Steel	Nickel plated		9⅞ lbs.
05957	2¾ x 1½	Brass	Buffed and lacquered		10½ lbs.
05957½	2¾ x 1½	Brass	Buffed and nickel plated		10½ lbs.

ONE GROSS IN A BOX



No. 5954¼



No. 5956¼

No.	Size Inches	Material	Finish	Hasp	Net Weight Per Gross
5954¼	3¼ x 1⅞	Steel	Brass plated		15⅞ lbs.
5954¼N	3¼ x 1⅞	Steel	Nickel plated		15⅞ lbs.
05954	3¼ x 1⅞	Brass	Buffed and lacquered		18⅛ lbs.
05954½	3¼ x 1⅞	Brass	Buffed and nickel plated	Flush	18⅛ lbs.
				or	
5956¼	3½ x 1 15/16	Steel	Brass plated	Offset	17¾ lbs.
5956½	3½ x 1 15/16	Steel	Nickel plated		17¾ lbs.
05956	3½ x 1 15/16	Brass	Buffed and lacquered		17¾ lbs.
05956½	3½ x 1 15/16	Brass	Buffed and nickel plated		17¾ lbs.

ONE-HALF GROSS IN A BOX

SAMPLE CASE CORNERS

Cuts One-half Size

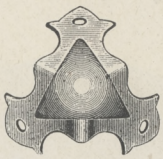


No. 5804



No. 5805

No.	Size Inches	Material	Finish	Net Weight Per Gross
5804	1⅛	Steel	Brass plated	1⅞ lbs.
05804	1⅛	Brass	Buffed and lacquered	2⅛ lbs.
5804½	1⅛	Steel	Nickel plated	1⅞ lbs.
05804½	1⅛	Brass	Buffed and nickel plated	2⅛ lbs.
5805	1⅛	Steel	Brass plated	1¾ lbs.
05805	1⅛	Brass	Buffed and lacquered	2 lbs.
5805½	1⅛	Steel	Nickel plated	1¾ lbs.
05805½	1⅛	Brass	Buffed and nickel plated	2 lbs.



No. 5582



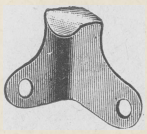
No. 5580

No.	Size Inches	Material	Finish	Net Weight Per Gross
5582	1¼	Steel	Brass plated	2⅝ lbs.
05582	1¼	Brass	Buffed and lacquered	3¼ lbs.
5582½	1¼	Steel	Nickel plated	2⅝ lbs.
05582½	1¼	Brass	Buffed and nickel plated	3¼ lbs.
5548	1½	Steel	Brass plated	3⅜ lbs.
05548	1½	Brass	Buffed and lacquered	4 15/16 lbs.
5548½	1½	Steel	Nickel plated	3⅜ lbs.
05548½	1½	Brass	Buffed and nickel plated	4 15/16 lbs.
5580	1¼	Steel	Brass plated	3 7/16 lbs.
05580	1¼	Brass	Buffed and lacquered	4¼ lbs.
5580½	1¼	Steel	Nickel plated	3 7/16 lbs.
05580½	1¼	Brass	Buffed and nickel plated	4¼ lbs.
5550	1½	Steel	Brass plated	4 5/16 lbs.
05550	1½	Brass	Buffed and lacquered	5⅛ lbs.
5550½	1½	Steel	Nickel plated	4 5/16 lbs.
05550½	1½	Brass	Buffed and nickel plated	5⅛ lbs.

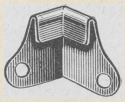
ONE GROSS IN A BOX

SUIT AND SAMPLE CASE CORNERS

Cuts One-half Size

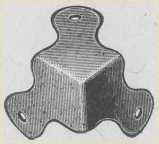


No. 5595



No. 5703

No.	Size Inches	Material	Finish	Net Weight Per Gross
5604	¾	Steel	Brass plated	1⅜ lbs.
5595	1	Steel	Brass plated	1 9/16 lbs.
5703	¾	Steel	Black nickel plated	1½ lbs.
5703½	¾	Steel	Nickel plated	1½ lbs.



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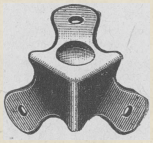


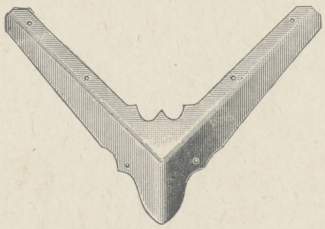
No. 1777½

No.	Size Inches	Material	Finish	Net Weight Per Gross
1777	1¼	Steel	Buffed and nickel plated	3⅜ lbs.
01777	1¼	Brass	Buffed and lacquered	3 9/16 lbs.
1777¼	1¼	Steel	Nickel plated	3⅜ lbs.
01777¼	1¼	Brass	Buffed and nickel plated	3 9/16 lbs.
1776	1½	Steel	Buffed and nickel plated	3¾ lbs.
01776	1½	Brass	Buffed and lacquered	4 lbs.
1776¼	1½	Steel	Nickel plated	3¾ lbs.
01776¼	1½	Brass	Buffed and nickel plated	4 lbs.
1777½	1¼	Steel	Buffed and nickel plated	3⅜ lbs.
01777½	1¼	Brass	Buffed and lacquered	3 9/16 lbs.
1777¾	1¼	Steel	Nickel plated	3⅜ lbs.
01777¾	1¼	Brass	Buffed and nickel plated	3 9/16 lbs.
1776½	1½	Steel	Buffed and nickel plated	3¾ lbs.
01776½	1½	Brass	Buffed and lacquered	4 lbs.
1776¾	1½	Steel	Nickel plated	3¾ lbs.
01776¾	1½	Brass	Buffed and nickel plated	4 lbs.

ONE GROSS IN A BOX

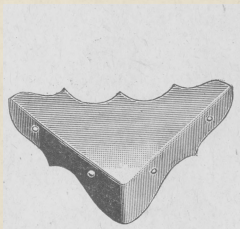
SAMPLE CASE CORNERS

Cuts One-half Size

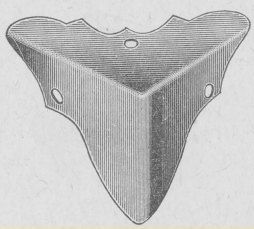


No. 05578

No.	Size Inches	Material	Finish	Net Weight Per Gross
05578	2⅜ x ¾	Brass	Buffed and lacquered	2⅝ lbs.
05578½	2⅜ x ¾	Brass	Buffed and nickel plated	2⅝ lbs.



No. 01793



No. 05801

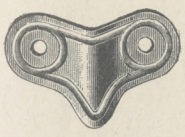
No.	Size Inches	Material	Finish	Net Weight Per Gross
05575	1¼ x ½	Brass	Buffed and lacquered	1⅛ lbs.
05575½	1¼ x ½	Brass	Buffed and nickel plated	1⅛ lbs.
01791	1¼ x ¾	Brass	Buffed and lacquered	1¾ lbs.
01792	1¼ x ¾	Brass	Buffed and nickel plated	1¾ lbs.
01793	1¾ x ¾	Brass	Buffed and lacquered	$3\frac{7}{16}$ lbs.
1793¼	1¾ x ¾	Steel	Brass plated	$3\frac{7}{16}$ lbs.
01794	1¾ x ¾	Brass	Buffed and nickel plated	$3\frac{7}{16}$ lbs.
05801	1¾ x 1⅝	Brass	Dipped and lacquered	$7\frac{5}{16}$ lbs.
05801¼	1¾ x 1⅝	Brass	Buffed and lacquered	$7\frac{5}{16}$ lbs.
05801½	1¾ x 1⅝	Brass	Buffed and nickel plated	$7\frac{5}{16}$ lbs.

ONE GROSS IN A BOX

SAMPLE CASE HARDWARE

KNEES

Cuts One-half Size



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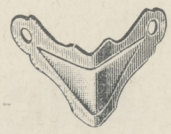

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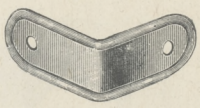
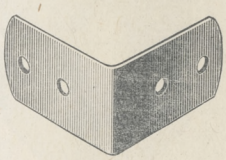


No. 5609

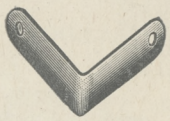
No.	Size Inches	Material	Finish	Net Weight Per Gross
5603	1¼ x 1	Steel	Brass plated	1 13/16 lbs.
5603½	1¼ x 1	Steel	Nickel plated	1 13/16 lbs.
5685	1⅛ x ⅞	Steel	Brass plated	1 15/16 lbs.
5685½	1⅛ x ⅞	Steel	Nickel plated	1 15/16 lbs.
5609	1⅛ x ¾	Steel	Brass plated	2¼ lbs.
05609	1⅛ x ¾	Brass	Buffed and lacquered	2¼ lbs.
5609½	1⅛ x ¾	Steel	Nickel plated	2¼ lbs.
05609½	1⅛ x ¾	Brass	Buffed and nickel plated	2¼ lbs.



No. 5850



No. 5503B



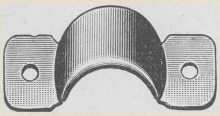
No. 5503C

No.	Size Inches	Material	Finish	Net Weight Per Gross
5850	1½ x 15/16	Steel	Nickel plated	5¼ lbs.
5850¼	1½ x 15/16	Steel	Brass plated	5¼ lbs.
5503B	1¼ x ⅜	Brass	Buffed and lacquered	1 9/16 lbs.
5503¼B	1¼ x ⅜	Steel	Brass plated	1 7/16 lbs.
5503½B	1¼ x ⅜	Brass	Buffed and nickel plated	1 9/16 lbs.
5503¾B	1¼ x ⅜	Steel	Nickel plated and buffed	1 7/16 lbs.
5503C	1¼ x ⅜	Brass	Buffed and lacquered	1 9/16 lbs.
5503¼C	1¼ x ⅜	Steel	Brass plated	1 7/16 lbs.
5503½C	1¼ x ⅜	Brass	Buffed and nickel plated	1 9/16 lbs.
5503¾C	1¼ x ⅜	Steel	Nickel plated	1 7/16 lbs.

ONE GROSS IN A BOX

HANDLE LOOPS

Cuts One-half Size



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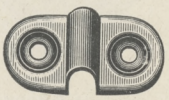

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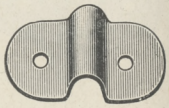
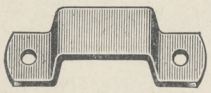


No. 5463

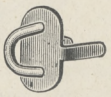
No.	Size Inches	Material	Finish	Net Weight Per Gross
5461	2¼ x 13/16	Steel	Nickel plated	3⅛ lbs.
5461¼	2¼ x 13/16	Steel	Brass plated	3⅛ lbs.
5462	1⅝ x 13/16	Steel	Nickel plated	2½ lbs.
5462¼	1⅝ x 13/16	Steel	Brass plated	2½ lbs.
5463	1⅝ x 13/16	Steel	Nickel plated	2 lbs.
5463¼	1⅝ x 13/16	Steel	Brass plated	2 lbs.

LOOP



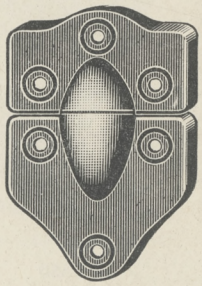
No. 5465

STAPLE



No. 5402¼P

DOWEL



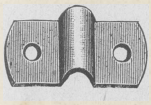
No. 5420¼

No.	Size Inches	Material	Finish	Net Weight Per Gross
5465	2 x ½	Steel	Nickel plated	3⅛ lbs.
5465¼	2 x ½	Steel	Brass plated	3⅛ lbs.
05465	2 x ½	Brass	Buffed and lacquered	3½ lbs.
05465½	2 x ½	Brass	Buffed and nickel plated	3½ lbs.
5402¼P	⅞ x ½	Steel	Brass plated	1⅜ lbs.
5402½P	⅞ x ½	Steel	Nickel plated	1⅜ lbs.
05402½P	⅞ x ½	Brass	Nickel plated	1⅛ lbs.
5420¼	2⅞ x 1⅞	Steel	Brass plated	12⅛ lbs.
5420½	2⅞ x 1⅞	Steel	Nickel plated	12⅛ lbs.
05420	2⅞ x 1⅞	Brass	Buffed and lacquered	13¼ lbs.
05420½	2⅞ x 1⅞	Brass	Buffed and nickel plated	13¼ lbs.

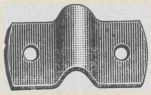
ONE GROSS IN A BOX

HANDLE LOOPS

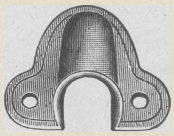
Cuts One-half Size



No. 1783

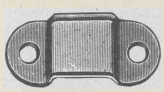


No. 1783A
(Small holes)

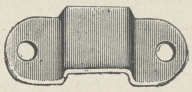


No. 5624

No.	Size Inches	Material	Finish	Net Weight Per Gross
1783	1½ x ⅝	Steel	Nickel plated	2¼ lbs.
1783¼	1½ x ⅝	Steel	Brass plated	2¼ lbs.
01783	1½ x ⅝	Brass	Buffed and lacquered	2¼ lbs.
01783½	1½ x ⅝	Brass	Buffed and nickel plated	2¼ lbs.
1783A	1½ x ⅝	Steel	Nickel plated	2¼ lbs.
5624	1⅝ x 1¼	Steel	Brass plated	2⅞ lbs.



No. 5534



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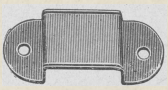
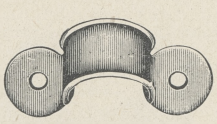


No. 5641

No.	Size Inches	Material	Finish	Net Weight Per Gross
5534	1⅝ x ⅝	Steel	Nickel plated	2 lbs.
5534¼	1⅝ x ⅝	Steel	Brass plated	2 lbs.
05534	1⅝ x ⅝	Brass	Buffed and lacquered	2 lbs.
05534½	1⅝ x ⅝	Brass	Buffed and nickel plated	2 lbs.
5608	1⅞ x ⅝	Steel	Nickel plated	2⅜ lbs.
5608¼	1⅞ x ⅝	Steel	Brass plated	2⅜ lbs.
05608	1⅞ x ⅝	Brass	Buffed and lacquered	2⅜ lbs.
05608½	1⅞ x ⅝	Brass	Buffed and nickel plated	2⅜ lbs.
5641	1⅝ x ⅝	Steel	Nickel plated	2 lbs.
5641¼	1⅝ x ⅝	Steel	Brass plated	2 lbs.



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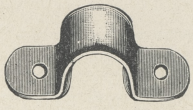

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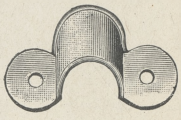


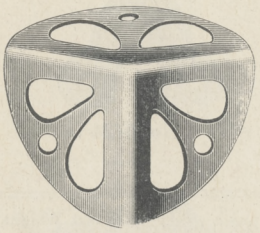
No. 5589

No.	Size Inches	Material	Finish	Net Weight Per Gross
1768	2¼ x 11/16	Steel	Brass plated	3¼ lbs.
1768½	2¼ x 11/16	Steel	Nickel plated	3¼ lbs.
01768	2¼ x 11/16	Brass	Buffed and lacquered	3¼ lbs.
01768½	2¼ x 11/16	Brass	Buffed and nickel plated	3¼ lbs.
5537	2 x 9/16	Steel	Brass plated	2⅛ lbs.
05537	2 x 9/16	Brass	Buffed and lacquered	2¾ lbs.
05537½	2 x 9/16	Brass	Buffed and nickel plated	2¾ lbs.
5589	2 x ⅝	Steel	Brass plated	2 5/16 lbs.

ONE GROSS IN A BOX

SUIT CASE CORNERS

Cuts One-half Size



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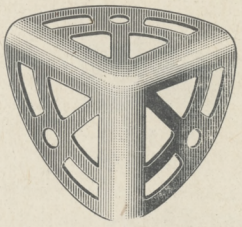

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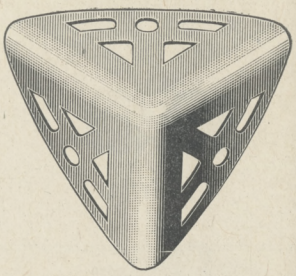
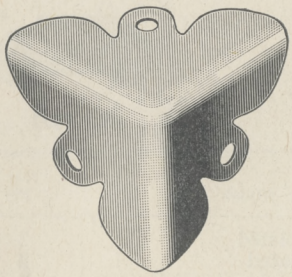


No. 5702¼

No.	Size Inches	Material	Finish	Net Weight Per Gross
5614¼	1¾	Steel	Brass plated	7½ lbs.
5701¼	1⅝	Steel	Brass plated	5 9/16 lbs.
5701½	1⅝	Steel	Nickel plated	5 9/16 lbs.
5702¼	2	Steel	Brass plated	6½ lbs.
5702½R	2	Steel	Nickel plated	6½ lbs.



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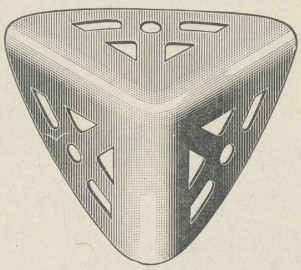
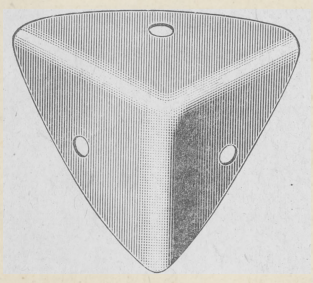


No. 5706¼

No.	Size Inches	Material	Finish	Net Weight Per Gross
5705¼	2⅛	Steel	Brass plated	8¾ lbs.
5705½	2⅛	Steel	Nickel plated	8¾ lbs.
5706¼	2	Steel	Brass plated	7¾ lbs.
5706½	2	Steel	Nickel plated	7¾ lbs.



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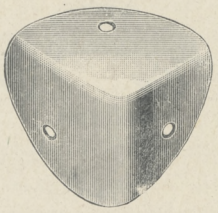


No. 1786

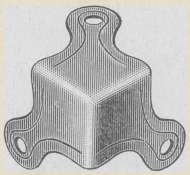
No.	Size Inches	Material	Finish	Net Weight Per Gross
5704¼	2	Steel	Brass plated	8 lbs.
5704½	2	Steel	Nickel plated	8 lbs.
1786	1½	Steel	Finish No. 14. Brass plated*	4 3/16 lbs.
5532	1⅜	Steel	Finish No. 15. Nickel plated*	3 5/16 lbs.
			Finish No. 21. Ivory Black*	

*Specify finish wanted.

ONE GROSS IN A BOX

SUIT CASE CORNERS

Cuts One-half Size



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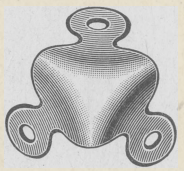


No. 05802

No.	Size Inches	Material	Finish	Net Weight Per Gross
05750	1¾	Brass	Buffed and lacquered	5 lbs.
05750½	1¾	Brass	Buffed and nickel plated	5 lbs.
5802¼	1¼	Steel	Brass plated	3½ lbs.
5802½	1¼	Steel	Buffed and nickel plated	3½ lbs.
05802	1¼	Brass	Buffed and lacquered	4 lbs.
05802½	1¼	Brass	Buffed and nickel plated	4 lbs.



No. 5806

No.	Size Inches	Material	Finish	Net Weight Per Gross
5806	1 x ⅜	Steel	Brass plated	13/16 lb.
05806	1 x ⅜	Brass	Buffed and lacquered	⅞ lb.
5806½	1 x ⅜	Steel	Nickel plated	13/16 lb.
05806½	1 x ⅜	Brass	Buffed and nickel plated	⅞ lb.

ONE GROSS IN A BOX

No. 9 TRUNK RIVETS

Cuts Full Size

REGULAR HEADS



	1/8 inch	3/16 inch	1/4 inch	5/16 inch	3/8 inch
Pieces in a pound	540	487	432	379	339



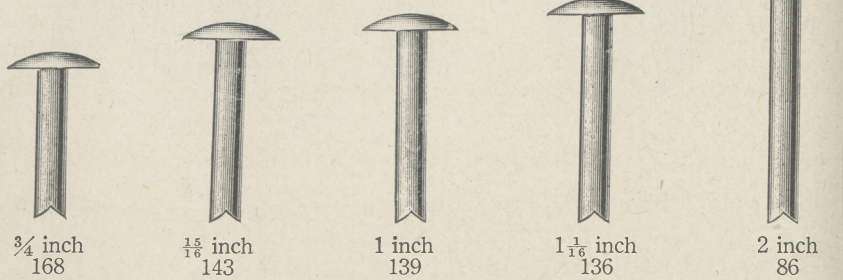
	1/2 inch	5/8 inch	11/16 inch
Pieces in a pound	277	236	223

	3/4 inch	1 inch	1 1/4 inch	1 1/2 inch	2 inch	3 inch
Pieces in a pound	211	168	140	118	94	62

LARGE HEADS



	7/16 inch	1/2 inch	9/16 inch	5/8 inch
Pieces in a pound	249	215	196	188



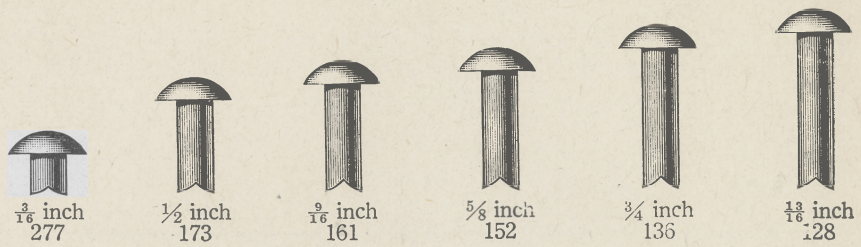
	3/4 inch	15/16 inch	1 inch	1 1/16 inch	2 inch
Pieces in a pound	168	143	139	136	86

The above rivets are regularly made from .148 steel wire, copper plated or brass plated. Specify finish wanted.

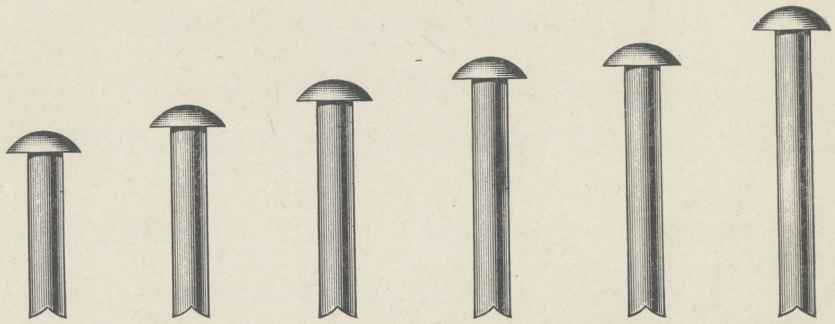
100 Pounds in a Case

No. 7 TRUNK RIVETS

Cuts Full Size



	3/16 inch	1/2 inch	9/16 inch	5/8 inch	3/4 inch	13/16 inch
Pieces in a pound	277	173	161	152	136	128



	7/8 inch	1 inch	1 1/8 inch	1 1/4 inch	1 5/16 inch	1 1/2 inch
Pieces in a pound	122	112	101	93	88	80

The above rivets are regularly made from .180 steel wire, copper plated or brass plated. Specify finish wanted.

100 Pounds in a Case

BURRS FOR TRUNK RIVETS



No. 25083. Steel. 1/2 inch diameter.
For No. 9 rivet.
458 in a pound.



No. 25085. Steel. 1/2 inch diameter.
For No. 7 rivet.
470 in a pound



No. 25084. Steel. 5/8 inch diameter.
For No. 9 rivet.
278 in a pound.



No. 25086. Steel. 5/8 inch diameter.
For No. 7 rivet.
286 in a pound.

The above burrs can be furnished either coppered or brass plated. Specify finish wanted.

ONE POUND IN A BOX

NUMBER AND NAME CLIPS

LABEL HOLDERS AND PULLS

POST OFFICE BOXES AND SIGNS

WOOD SCREWS MACHINE SCREWS

SIDE KNOB SCREWS

STOP BEAD SCREWS AND WASHERS

STOVE BOLTS SINK BOLTS

DESK LATCHES STAY HINGES

SHELF PINS AND RESTS

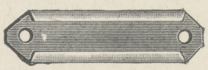
TOILET HINGES

COMMODE BOLTS AND CATCHES

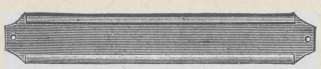
ESCUTCHEONS STRIKES

NUMBER AND NAME CLIPS

No. 25073 *Cut Full Size.* *Other Cuts One-half Size*



No.	For Card	Material	Finish	Net Weight Per Gross
25073	$\frac{13}{16}$ x $\frac{1}{4}$ in.	Wrought brass	Dipped	$\frac{5}{16}$ lb.

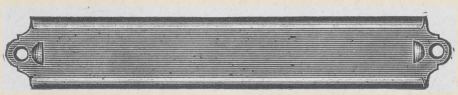


No. 25051

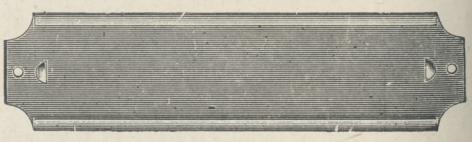


No. 25067

No.	For Card	Material	Finish	Net Weight Per Gross
25074	$1\frac{5}{8}$ x $\frac{7}{16}$ in.	Wrought brass	Dipped	$\frac{3}{4}$ lbs.
25050	$2\frac{3}{8}$ x $\frac{7}{16}$ in.	Wrought brass	Dipped	$1\frac{1}{4}$ lbs.
25051	$2\frac{3}{4}$ x $\frac{7}{16}$ in.	Wrought brass	Dipped	$1\frac{1}{2}$ lbs.
25067	$2\frac{1}{4}$ x $\frac{1}{2}$ in.	Wrought brass	Dipped	$1\frac{3}{4}$ lbs.



No. 25070



No. 25066

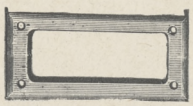
No.	For Card	Material	Finish	Net Weight Per Gross
25060	$1\frac{1}{2}$ x $\frac{5}{8}$ in.	Wrought brass	Dipped	$1\frac{1}{4}$ lbs.
25069	$2\frac{3}{16}$ x $\frac{5}{8}$ in.	Wrought brass	Dipped	2 lbs.
25079	$2\frac{3}{16}$ x $\frac{5}{8}$ in.	Wrought brass	Dipped	2 lb.
25070	$3\frac{7}{8}$ x $\frac{5}{8}$ in.	Wrought brass	Dipped	3 lbs.
25071	$3\frac{1}{4}$ x $\frac{5}{8}$ in.	Wrought brass	Dipped	$2\frac{5}{8}$ lbs.
25062	$3\frac{1}{2}$ x $\frac{3}{4}$ in.	Wrought brass	Dipped	3 lbs.
25066	4 x $1\frac{1}{8}$ in.	Wrought brass	Dipped	$5\frac{1}{2}$ lbs.

Nos. 25069 and 25062 have small pin holes .085 in diameter.

ONE-HALF GROSS IN A BOX

LABEL HOLDERS AND PULLS

Cuts One-half Size



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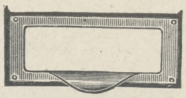
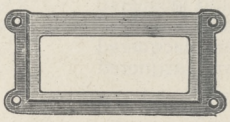


No. 5522

No.	For Card	Material	Finish	Net Weight Per Gross
1772	$1\frac{13}{16}$ x $\frac{11}{16}$ in.	Wrought bronze	Buffed and lacquered	$1\frac{1}{2}$ lbs.
1772½	$1\frac{13}{16}$ x $\frac{11}{16}$ in.	Wrought brass	Buffed and lacquered	$1\frac{1}{2}$ lbs.
5522	$1\frac{13}{16}$ x $\frac{11}{16}$ in.	Wrought bronze	Buffed and lacquered	2 lbs.
5522½	$1\frac{13}{16}$ x $\frac{11}{16}$ in.	Wrought brass	Buffed and lacquered	2 lbs.



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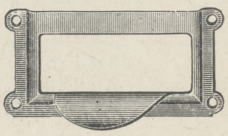
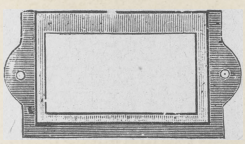
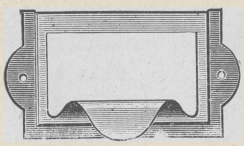


No. 5509

No.	For Card	Material	Finish	Net Weight Per Gross
5510	$1\frac{13}{16}$ x $\frac{7}{8}$ in.	Wrought bronze	Buffed and lacquered	$1\frac{1}{2}$ lbs.
5510½	$1\frac{13}{16}$ x $\frac{7}{8}$ in.	Wrought brass	Buffed and lacquered	$1\frac{1}{2}$ lbs.
5509	$1\frac{13}{16}$ x $\frac{7}{8}$ in.	Wrought bronze	Buffed and lacquered	2 lbs.
5509½	$1\frac{13}{16}$ x $\frac{7}{8}$ in.	Wrought brass	Buffed and lacquered	2 lbs.

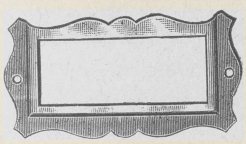


No. 1789



No. 1787

No.	For Card	Material	Finish	Net Weight Per Gross
1789	$1\frac{3}{4}$ x $1\frac{1}{16}$ in.	Wrought bronze	Buffed and lacquered	2 lbs.
1789½	$1\frac{3}{4}$ x $1\frac{1}{16}$ in.	Wrought brass	Buffed and lacquered	2 lbs.
1787	$1\frac{3}{4}$ x $1\frac{1}{16}$ in.	Wrought bronze	Buffed and lacquered	3 lbs.
1787½	$1\frac{3}{4}$ x $1\frac{1}{16}$ in.	Wrought brass	Buffed and lacquered	3 lbs.



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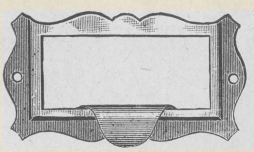


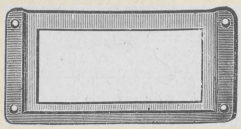
No. 5541

No.	For Card	Material	Finish	Net Weight Per Gross
5542	$1\frac{15}{16}$ x $\frac{15}{16}$ in.	Wrought bronze	Buffed and lacquered	2 lbs.
5542½	$1\frac{15}{16}$ x $\frac{15}{16}$ in.	Wrought brass	Buffed and lacquered	2 lbs.
5541	$1\frac{15}{16}$ x $\frac{15}{16}$ in.	Wrought bronze	Buffed and lacquered	$2\frac{3}{4}$ lbs.
5541½	$1\frac{15}{16}$ x $\frac{15}{16}$ in.	Wrought brass	Buffed and lacquered	$2\frac{3}{4}$ lbs.

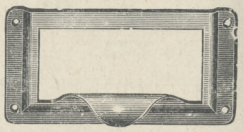
ONE-FOURTH GROSS IN A BOX

LABEL HOLDERS AND PULLS

Cuts One-half Size

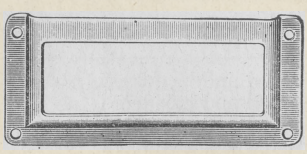


No. 5508

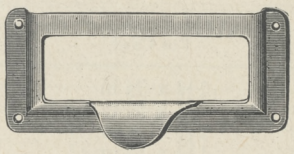


No. 5507

No.	For Card	Material	Finish	Net Weight Per Gross
5508	2 x 1 in.	Wrought bronze	Buffed and lacquered	2¼ lbs.
5508½	2 x 1 in.	Wrought brass	Buffed and lacquered	2¼ lbs.
5507	2 x 1 in.	Wrought bronze	Buffed and lacquered	3¼ lbs.
5507½	2 x 1 in.	Wrought brass	Buffed and lacquered	3¼ lbs.

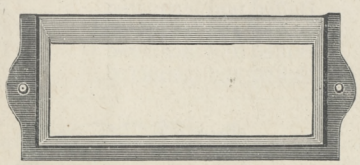


No. 5512

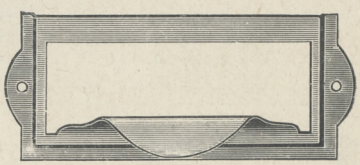


No. 5511

No.	For Card	Material	Finish	Net Weight Per Gross
5512	$2\frac{7}{16}$ x 1 in.	Wrought bronze	Buffed and lacquered	3¾ lbs.
5512½	$2\frac{7}{16}$ x 1 in.	Wrought brass	Buffed and lacquered	3¾ lbs.
5511	$2\frac{7}{16}$ x 1 in.	Wrought bronze	Buffed and lacquered	4¾ lbs.
5511½	$2\frac{7}{16}$ x 1 in.	Wrought brass	Buffed and lacquered	4¾ lbs.



No. 1790



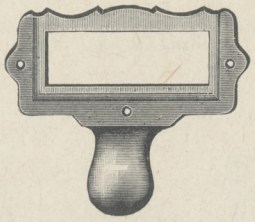
No. 1788

No.	For Card	Material	Finish	Net Weight Per Gross
1790	2⅞ x 1¼ in.	Wrought bronze	Buffed and lacquered	4 lbs.
1790½	2⅞ x 1¼ in.	Wrought brass	Buffed and lacquered	4 lbs.
1788	2⅞ x 1¼ in.	Wrought bronze	Buffed and lacquered	6¼ lbs.
1788½	2⅞ x 1¼ in.	Wrought brass	Buffed and lacquered	6¼ lbs.

ONE-FOURTH GROSS IN A BOX

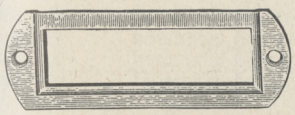
LABEL HOLDERS AND PULLS

Cuts One-half Size

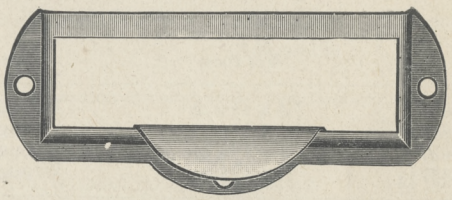


No. 1773

No.	For Card	Material	Finish	Net Weight Per Gross
1773	$1\frac{15}{16}$ x $\frac{13}{16}$ in.	Wrought bronze	Buffed and lacquered	$4\frac{3}{4}$ lbs.
1773½	$1\frac{15}{16}$ x $\frac{13}{16}$ in.	Wrought brass	Buffed and lacquered	$4\frac{3}{4}$ lbs.

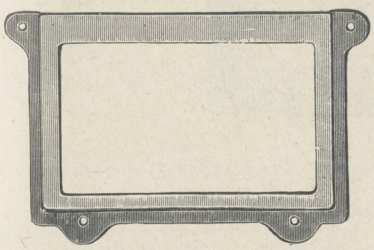


No. 5606

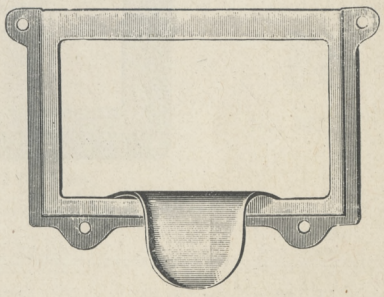


No. 5535

No.	For Card	Material	Finish	Net Weight Per Gross
5606	$2\frac{5}{16}$ x $\frac{3}{4}$ in.	Wrought bronze	Buffed and lacquered	$3\frac{1}{8}$ lbs.
5606½	$2\frac{5}{16}$ x $\frac{3}{4}$ in.	Wrought brass	Buffed and lacquered	$3\frac{1}{8}$ lbs.
5547	$2\frac{5}{16}$ x $\frac{3}{4}$ in.	Wrought bronze	Buffed and lacquered	$4\frac{1}{2}$ lbs.
5547½	$2\frac{5}{16}$ x $\frac{3}{4}$ in.	Wrought brass	Buffed and lacquered	$4\frac{1}{2}$ lbs.
1774½	$2\frac{15}{16}$ x 1 in.	Wrought brass	Buffed and lacquered	6 lbs.
5535	$3\frac{7}{8}$ x $1\frac{1}{4}$ in.	Wrought bronze	Buffed and lacquered	10 lbs.
5535½	$3\frac{7}{8}$ x $1\frac{1}{4}$ in.	Wrought brass	Buffed and lacquered	10 lbs.



No. 5502



No. 5501

No.	For Card	Material	Finish	Net Weight Per Gross
5502	3 x $2\frac{1}{16}$ in.	Wrought bronze	Buffed and lacquered	$7\frac{3}{4}$ lbs.
5502½	3 x $2\frac{1}{16}$ in.	Wrought brass	Buffed and lacquered	$7\frac{3}{4}$ lbs.
5501	3 x $2\frac{1}{16}$ in.	Wrought bronze	Buffed and lacquered	12 lbs.
5501½	3 x $2\frac{1}{16}$ in.	Wrought brass	Buffed and lacquered	12 lbs.

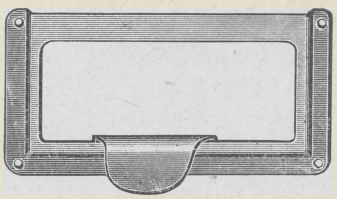
ONE-FOURTH GROSS IN A BOX

LABEL HOLDERS AND PULLS

Cuts One-half Size

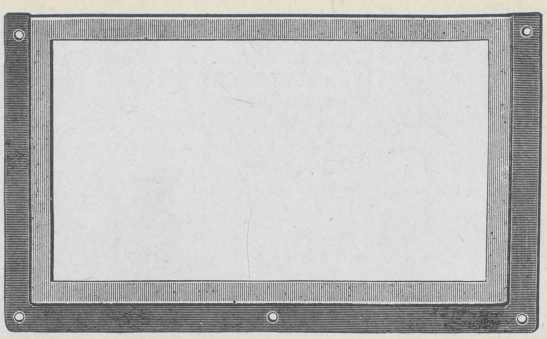


No. 5638



No. 5637

No.	For Card	Material	Finish	Net Weight Per Gross
5638	3 x 1⅜ in.	Wrought bronze	Buffed and lacquered	4⅜ lbs.
5638½	3 x 1⅜ in.	Wrought brass	Buffed and lacquered	4⅜ lbs.
5637	3 x 1⅜ in.	Wrought bronze	Buffed and lacquered	6 lbs.
5637½	3 x 1⅜ in.	Wrought brass	Buffed and lacquered	6 lbs.



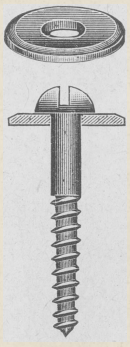
No. 5635

No.	For Card	Material	Finish	Net Weight Per Gross
5635	5 x 3 in.	Wrought bronze	Buffed and lacquered	11½ lbs.
5635½	5 x 3 in.	Wrought brass	Buffed and lacquered	11½ lbs.

ONE-FOURTH GROSS IN A BOX

STOP BEAD SCREWS AND WASHERS

FOR WINDOWS AND DOORS



No. 5660



No. 5665
Adjustable

No.	Washer*	Screw	Net Weight Per Gross
5660	Steel, brass plated	1¼ inch No. 8 round head, brass plated	1 11/16 lbs.
5665	Steel, brass plated	1 inch No. 8 round head, brass plated	1 13/16 lbs.
05665	Bronze	1 inch No. 8 round head, bronze plated	1⅞ lbs.

*⅝ inch in diameter.

ONE GROSS IN A BOX

SIDE KNOB SCREWS



⅜ Inch No. 9



7/16 Inch No. 9



½ Inch No. 9



No. 3571SC

In the following sizes and finishes:

Size	Material	Finish	Net Weight Per Gross
⅜ inch No. 9	Steel	Blued	⅜ lb.
⅜ inch No. 9	Steel	Copper plated	⅜ lb.
⅜ inch No. 9	Steel	Bronze plated	⅜ lb.
⅜ inch No. 9	Bronze	Bright	⅜ lb.
7/16 inch No. 9	Steel	Copper plated	⅜ lb.
½ inch No. 9	Bronze	Bright	½ lb.
No. 3571SC	Steel	Bronze plated	9/16 lb.

ONE GROSS IN A BOX

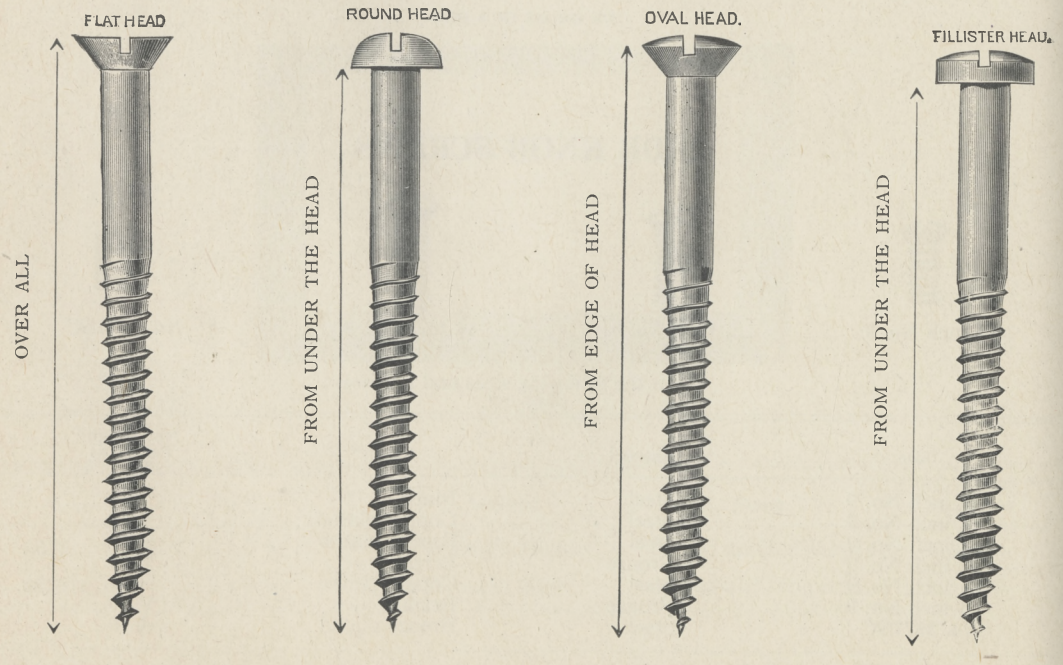
THE ⅜, 7/16 AND ½ INCH SCREWS, 10 GROSS IN A CARTON

IMPROVED WOOD SCREWS





Awarded gold medal at Universal Exposition, St. Louis, 1904.



A full line in all sizes, varieties and finishes. In BRASS, BRONZE or IRON.

Above cuts show the method of measuring the length.

IMPROVED IRON AND BRASS WOOD SCREWS



NUMBER OF GROSS IN A PACKAGE

No.	0	1	2	3	4	5	6	7	8	9	10	11	12	14	16	18	20	24
Inch																		
1/4	10	10	10	10	10													
3/8	10	10	10	10	10	10	10	10	10									
1/2		10	10	10	10	10	10	10	10	10	10							
5/8			10	10	10	10	10	10	10	10	10	10	10					
3/4			10	10	10	10	10	10	10	10	10	10	10	10				
7/8				10	10	10	10	10	10	10	10	10	10	10				
1				10	10	10	10	10	10	10	10	10	10	10	10			
1 1/4					10	10	10	10	10	10	10	10	10	5	5	5		
1 1/2					10	10	10	10	10	10	10	5	5	5	5	5	5	
1 3/4							10	10	10	5	5	5	5	5	5	5	5	
2							5	5	5	5	5	5	5	5	5	5	1	
2 1/4							5	5	5	5	5	5	5	5	5	1	1	
2 1/2							5	5	5	5	5	5	5	5	1	1	1	
2 3/4									1	1	1	1	1	1	1	1	1	
3									1	1	1	1	1	1	1	1/2	1/2	1/2
3 1/2											1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
4													1/2	1/2	1/2	1/2	1/2	1/2
4 1/2														1/2	1/2	1/2	1/2	1/2
5														1/2	1/2	1/2	1/2	1/2

NUMBER OF GROSS IN A CASE

No.	1	2	3	4	5	6	7	8	9	10	11	12	14	16	18	20	24
Inch																	
1/4		300	300	300													
3/8	300	300	300	300	300	200	200	200									
1/2		300	300	300	300	200	200	200	200	200							
5/8		300	300	300	200	200	200	200	200	200	200	200					
3/4			200	200	200	200	200	200	200	200	200	200	200				
7/8			200	200	200	200	200	200	200	200	200	200	200				
1			200	200	200	200	200	200	200	200	200	200	100	100			
1 1/4					200	200	200	200	200	200	200	200	100	100	100		
1 1/2					200	200	200	200	200	200	100	100	100	100	50	50	
1 3/4						100	100	100	100	100	100	100	50	50	50	50	
2						100	100	100	100	100	100	100	50	50	40	40	
2 1/4								50	50	50	50	50	40	40	40	40	
2 1/2								50	50	50	50	50	40	40	30	30	
2 3/4										40	40	40	40	30	30	30	
3								40	40	40	40	40	30	30	20	20	20
3 1/2										40	40	40	30	20	20	20	20
4												30	30	20	20	20	20
4 1/2													20	20	20	20	15
5													20	20	20	20	15

IMPROVED WOOD SCREWS



APPROXIMATE WEIGHT PER GROSS

FLAT HEAD IRON

¼ inch		⅜ inch		½ inch		⅝ inch		¾ inch		⅞ inch		1 inch		1¼ inch		1½ inch		1¾ inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
0	.0312	0	.0500	1	.0875	2	.1437	2	.1625	3	.2562	3	.2937	4	.4437	4	.5312	6	.9187
1	.0500	1	.0687	2	.1187	3	.1875	3	.2250	4	.3250	4	.3750	5	.5687	5	.6562	7	1.1250
2	.0687	2	.0937	3	.1562	4	.2437	4	.2750	5	.3937	5	.4500	6	.6812	6	.7937	8	1.3312
3	.0875	3	.1187	4	.2000	5	.2937	5	.3437	6	.5000	6	.5437	7	.8625	7	.9437	9	1.5375
4	.1187	4	.1562	5	.2437	6	.3562	6	.4125	7	.5875	7	.6625	8	.9437	8	1.1312	10	1.8125
		5	.2000	6	.2875	7	.4250	7	.5062	8	.7000	8	.7812	9	1.1187	9	1.2875	11	2.0375
		6	.2312	7	.4000	8	.5125	8	.6125	9	.8187	9	.8875	10	1.2875	10	1.5625	12	2.3500
		7	.2875	8	.4500	9	.6062	9	.7125	10	.9125	10	1.0562	11	1.3812	11	1.7750	14	2.9125
		8	.3625	9	.4937	10	.7062	10	.8125	11	1.0812	11	1.1875	12	1.7187	12	1.9875	16	3.5875
				10	.6250	11	.8187	11	.9250	12	1.3000	12	1.3812	14	2.1625	14	2.5500	18	4.4125
						12	.9250	12	1.1062	14	1.5625	14	1.8000	16	2.6375	16	3.1500	20	5.1500
								14	1.4250			16	2.2500	18	3.2750	18	3.7000		
																20	4.6125		

2 inch		2¼ inch		2½ inch		2¾ inch		3 inch		3½ inch		4 inch		4½ inch		5 inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
6	1.0375	6	1.2125	6	1.3375	8	2.0000	8	2.1875	10	3.500	12	5.125	14	7.375	14	7.750
7	1.2500	7	1.4000	7	1.5500	9	2.2500	9	2.5000	11	3.750	14	6.625	16	8.750	16	9.625
8	1.5125	8	1.7375	8	1.8875	10	2.6875	10	2.9375	12	4.500	16	8.000	18	10.500	18	11.375
9	1.7625	9	1.9875	9	2.1375	11	3.1250	11	3.3125	14	5.625	18	9.375	20	12.250	20	13.625
10	2.0250	10	2.2500	10	2.5125	12	3.5000	12	3.7500	16	6.875	20	11.000	24	16.625	24	18.750
11	2.2750	11	2.5500	11	2.9500	14	4.4375	14	4.6875	18	8.375	24	14.875				
12	2.6750	12	2.9500	12	3.3125	16	5.3125	16	5.8750	20	9.750						
14	3.3000	14	3.6500	14	4.1125	18	6.3125	18	7.2500	24	13.250						
16	4.0750	16	4.5500	16	4.8750	20	7.7500	20	8.6245								
18	4.9125	18	5.3125	18	6.0625			24	11.3750								
20	5.5625	20	6.3125	20	7.0000												

ROUND HEAD IRON

¼ inch		⅜ inch		½ inch		⅝ inch		¾ inch		⅞ inch		1 inch		1¼ inch		1½ inch		1¾ inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
0	.0437	0	.0625	1	.1000	2	.1625	2	.1812	3	.2750	3	.3187	4	.4875	4	.5812	6	1.0500
1	.0625	1	.0812	2	.1437	3	.2125	3	.2375	4	.3562	4	.4125	5	.6312	5	.7250	7	1.2312
2	.0875	2	.1125	3	.1750	4	.2812	4	.3312	5	.4562	5	.5312	6	.7687	6	.9062	8	1.4875
3	.1125	3	.1375	4	.2437	5	.3562	5	.4187	6	.5750	6	.6500	7	.9062	7	1.0687	9	1.7000
4	.1625	4	.1875	5	.3000	6	.4312	6	.5000	7	.6875	7	.7750	8	1.0875	8	1.2812	10	2.0250
		5	.2562	6	.3750	7	.5437	7	.6437	8	.8062	8	.9000	9	1.2687	9	1.4812	11	2.2250
		6	.2937	7	.4437	8	.6625	8	.7062	9	.9187	9	1.0375	10	1.4812	10	1.7250	12	2.6375
		7	.3750	8	.5625	9	.7062	9	.8437	10	1.1500	10	1.2437	11	1.7062	11	2.0250	14	3.3000
		8	.4750	9	.6062	10	.8250	10	.9437	11	1.3125	11	1.4437	12	1.9750	12	2.2875	16	4.1250
				10	.7500	11	1.0437	11	1.0875	12	1.4812	12	1.6875	14	2.5875	14	3.0250	18	4.7750
						12	1.2562	12	1.3750	14	1.9250	14	2.1750	16	3.0875	16	3.7375	20	5.6250
								14	1.7750			16	2.7437	18	3.6625	18	4.5250		
																20	5.7375		

2 inch		2¼ inch		2½ inch		2¾ inch		3 inch		3½ inch		4 inch		4½ inch		5 inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
6	1.1375	6	1.2000	6	1.3875	8	2.0625	8	2.3125	10	3.7500	12	5.3125	14	7.0000	14	7.3750
7	1.4000	7	1.5250	7	1.7000	9	2.4375	9	2.5625	11	4.0000	14	6.8750	16	8.3750	16	9.6250
8	1.6750	8	1.8000	8	2.0125	10	2.7500	10	3.1250	12	4.7500	16	8.2500	18	10.7500	18	11.8750
9	1.8750	9	2.1000	9	2.3500	11	3.1875	11	3.5000	14	6.0000	18	9.7500	20	12.6250	20	14.5000
10	2.2000	10	2.4500	10	2.7250	12	3.8750	12	4.0625	16	7.0000	20	11.3750	24	17.0000	24	19.6250
11	2.5125	11	2.8125	11	3.0875	14	4.5625	14	5.1250	18	8.3750	24	15.2500				
12	2.9625	12	3.3625	12	3.6000	16	5.7500	16	6.3125	20	10.6250						
14	3.7125	14	4.0250	14	4.6250	18	7.1875	18	7.5000	24	14.1250						
16	4.5875	16	5.0125	16	5.5000	20	8.0000	20	9.1250								
18	5.3750	18	5.8125	18	6.7500			24	11.8750								
20	6.8125	20	7.5000	20	8.1250												

IMPROVED WOOD SCREWS



APPROXIMATE WEIGHT PER GROSS

FLAT HEAD BRASS

¼ inch		⅜ inch		½ inch		⅝ inch		¾ inch		⅞ inch		1 inch		1¼ inch		1½ inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
0	.0312	0	.0437	1	.1000	2	.1437	2	.1812	4	.3625	4	.3937	6	.7250	6	.8500
1	.0562	1	.0687	2	.1312	3	.2000	3	.2437	5	.4250	5	.5000	7	.9062	7	1.1000
2	.0750	2	.1000	3	.1625	4	.2625	4	.3000	6	.5375	6	.6125	8	1.0562	8	1.2250
3	.0937	3	.1312	4	.2062	5	.3187	5	.3812	7	.6625	7	.7187	9	1.2250	9	1.4500
4	.1187	4	.1625	5	.2500	6	.3937	6	.4625	8	.7312	8	.8375	10	1.4437	10	1.7125
		5	.1937	6	.3250	7	.4750	7	.5062	9	.8562	9	.9562	11	1.5687	11	1.8500
		6	.2437	7	.3937	8	.5500	8	.6375	10	.9812	10	1.1312	12	1.8500	12	2.1250
				8	.4562	9	.6500	9	.7687	11	1.2250	11	1.3062	14	2.4000	14	2.7375
						10	.7500	10	.8562	12	1.2937	12	1.4937				
								11	.9750			14	1.8875				
								12	1.1375								

1¾ inch		2 inch		2¼ inch		2½ inch		3 inch		3½ inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
8	1.4437	8	1.6500	10	2.4875	10	2.6250	12	4.2500	12	4.8750
9	1.6375	9	1.8875	11	2.8625	11	3.2000	14	5.1875	14	6.0000
10	1.9625	10	2.2125	12	3.1500	12	3.5750	16	6.1250	16	7.5000
11	2.1250	11	2.4875	14	4.0250	14	4.3875	18	7.8750	18	9.0000
12	2.5375	12	2.8875	16	4.7500	16	5.3750				
14	3.0875	14	3.5375	18	5.8125	18	6.3750				
		16	4.3125								
		18	5.3375								

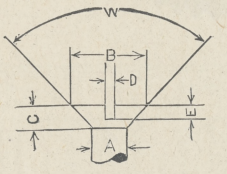
ROUND HEAD BRASS

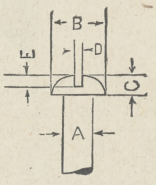
¼ inch		⅜ inch		½ inch		⅝ inch		¾ inch		⅞ inch		1 inch		1¼ inch		1½ inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
0	.0437	0	.0562	1	.1125	2	.1687	2	.2062	4	.3875	4	.4312	6	.8000	6	.9812
1	.0687	1	.0875	2	.1500	3	.2187	3	.2750	5	.4812	5	.5500	7	1.0062	7	1.1437
2	.0875	2	.1250	3	.1937	4	.2937	4	.3562	6	.5937	6	.6750	8	1.1937	8	1.3437
3	.1125	3	.1625	4	.2500	5	.3812	5	.4375	7	.7437	7	.8375	9	1.4000	9	1.5750
4	.1687	4	.2125	5	.3250	6	.4687	6	.5250	8	.8875	8	.9875	10	1.6312	10	1.9125
		5	.2687	6	.3937	7	.5750	7	.6750	9	1.0000	9	1.1437	11	1.8375	11	2.0750
		6	.3250	7	.5000	8	.6625	8	.8000	10	1.2062	10	1.3375	12	2.1562	12	2.4750
				8	.5937	9	.7750	9	.9062	11	1.3500	11	1.5562	14	2.7000	14	3.2150
						10	.8875	10	1.0312	12	1.6437	12	1.7687				
								11	1.2062			14	2.3562				
								12	1.4937								

1¾ inch		2 inch		2¼ inch		2½ inch		3 inch		3½ inch	
No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.	No.	Lbs.
8	1.6062	8	1.7750	10	2.6500	10	2.9125	12	4.3750	12	4.7500
9	1.8375	9	2.1000	11	2.9375	11	3.3625	14	5.5625	14	6.3750
10	2.1750	10	2.4250	12	3.4750	12	3.9000	16	6.6250	16	7.6250
11	2.4125	11	2.6875	14	4.4125	14	4.9500	18	7.8750	18	9.2500
12	2.8500	12	3.0375	16	5.1250	16	6.0000				
14	3.5500	14	4.1500	18	6.3125	18	6.9375				
		16	4.9500								
		18	5.7000								

STANDARD WOOD SCREWS







DIMENSIONS OF HEADS IN INCHES

FLAT HEAD

No. (A)	B		C*	D		E	
	Maximum	Minimum		Maximum	Minimum	Maximum	Minimum
0	.119	.105	.030	.032	.019	.015	.010
1	.146	.130	.037	.034	.021	.019	.012
2	.172	.156	.044	.037	.023	.023	.015
3	.199	.181	.052	.039	.025	.027	.017
4	.225	.207	.059	.041	.027	.030	.020
5	.252	.232	.067	.044	.030	.034	.022
6	.279	.257	.074	.046	.032	.038	.024
7	.305	.283	.082	.048	.034	.041	.027
8	.332	.308	.089	.051	.036	.045	.029
9	.358	.334	.097	.053	.038	.049	.032
10	.385	.359	.104	.056	.040	.053	.034
11	.411	.385	.112	.058	.042	.056	.037
12	.438	.410	.119	.060	.044	.060	.039
14	.491	.461	.134	.065	.049	.068	.044
16	.544	.512	.149	.070	.053	.075	.049
18	.597	.563	.164	.075	.057	.083	.054
20	.650	.614	.179	.079	.061	.090	.059
24	.756	.716	.209	.089	.070	.105	.069

*Dimensions shown are basic, subject to variation resulting from tolerances in B and W. W—Maximum 82°, minimum 80°.

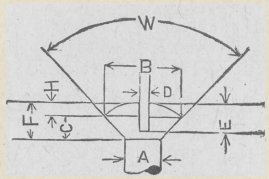
ROUND HEAD

No. (A)	B		C		D		E	
	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum
0	.113	.099	.053	.042	.032	.019	.039	.029
1	.138	.123	.061	.051	.034	.021	.043	.033
2	162	.146	.070	.059	.037	.023	.048	.036
3	.187	.170	.078	.067	.039	.025	.053	.040
4	.211	.193	.086	.075	.041	.027	.058	.043
5	.236	.217	.095	.083	.044	.030	.062	.047
6	.260	.240	.103	.091	.046	.032	.067	.050
7	.285	.264	.111	.099	.048	.034	.072	.053
8	.309	.287	.119	.107	.051	.036	.076	.057
9	.334	.311	.128	.115	.053	.038	.081	.060
10	.358	.335	.136	.124	.056	.040	.086	.064
11	.383	.358	.144	.132	.058	.042	.090	.067
12	.407	.382	.152	.140	.060	.044	.095	.071
14	.456	.429	.169	.156	.065	.049	.105	.078
16	.505	.476	.185	.172	.070	.053	.114	.085
18	.555	.524	.202	.188	.075	.057	.123	.092
20	.603	.570	.219	.205	.079	.061	.133	.099
24	.702	.665	.252	.237	.089	.070	.152	.113

Standard established by co-operation of makers and Bureau of Standards.

STANDARD WOOD SCREWS





DIMENSIONS OF HEADS IN INCHES

OVAL HEAD

No.	B		C*	D		E		H	
	Maximum	Minimum		Maximum	Minimum	Maximum	Minimum	Maximum	Minimum
0	.119	.105	.030	.032	.019	.037	.031	.021	.015
1	.146	.130	.037	.034	.021	.044	.037	.025	.019
2	.172	.156	.044	.037	.023	.052	.044	.029	.022
3	.199	.181	.052	.039	.025	.060	.050	.033	.026
4	.225	.207	.059	.041	.027	.067	.057	.037	.029
5	.252	.232	.067	.044	.030	.075	.063	.041	.033
6	.279	.257	.074	.046	.032	.083	.069	.045	.036
7	.305	.283	.082	.048	.034	.090	.076	.049	.039
8	.332	.308	.089	.051	.036	.098	.082	.053	.043
9	.358	.334	.097	.053	.038	.106	.089	.057	.046
10	.385	.359	.104	.056	.040	.113	.095	.061	.050
11	.411	.385	.112	.058	.042	.121	.102	.065	.053
12	.438	.410	.119	.060	.044	.129	.108	.069	.057
14	.491	.461	.134	.065	.049	.144	.121	.077	.064
16	.544	.512	.149	.070	.053	.160	.134	.084	.071
18	.597	.563	.164	.075	.057	.175	.147	.092	.078
20	.650	.614	.179	.079	.061	.190	.160	.100	.085
24	.756	.716	.209	.089	.070	.221	.186	.116	.099

*Dimensions shown are basic, subject to variation resulting from tolerances in B, H and W. W—Maximum 82°, minimum 80°.

STANDARD WOOD SCREWS

DIAMETER AND THREAD

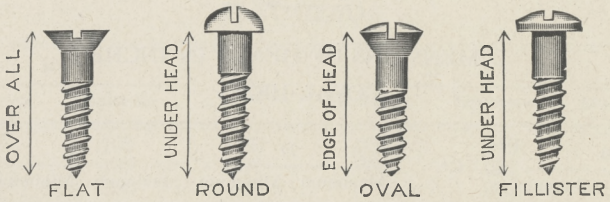
No.	Diameter (A)			Threads per Inch			No.	Diameter (A)			Threads per Inch		
	Basic	Max.	Min.	Basic	Max.	Min.		Basic	Max.	Min.	Basic	Max.	Min.
0	.060	.064	.053	32	35.2	28.8	**9**	.177	.181	.170	14	15.4	12.6
1	.073	.077	.066	28	30.8	25.2	**10**	.190	.194	.183	13	14.3	11.7
2	.086	.090	.079	26	28.6	23.4	**11**	.203	.207	.196	12	13.2	10.8
3	.099	.103	.092	24	26.4	21.6	**12**	.216	.220	.209	11	12.1	9.9
4	.112	.116	.105	22	24.2	19.8	**14**	.242	.246	.235	10	11.0	9.0
5	.125	.129	.118	20	22.0	18.0	**16**	.268	.272	.261	9	9.9	8.1
6	.138	.142	.131	18	19.8	16.2	**18**	.294	.298	.287	8	8.8	7.2
7	.151	.155	.144	16	17.6	14.4	**20**	.320	.324	.313	8	8.8	7.2
8	.164	.168	.157	15	16.5	13.5	**24**	.372	.376	.365	7	7.7	6.3

Standard established by co-operation of makers and Bureau of Standards.

STANDARD WOOD SCREWS

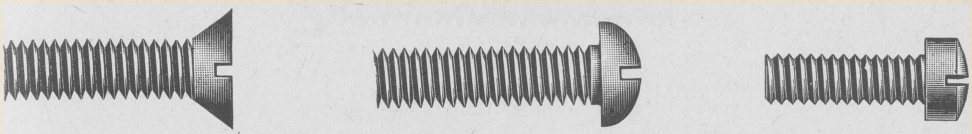


LENGTH IN INCHES
MEASURED AS NOTED ON FOLLOWING CUTS



Nominal	Maximum	Minimum			
		Flat	Round	Oval	Fillister
¼ inch	.250	.219	.219	.219	.219
⅜ inch	.375	.342	.342	.342	.342
½ inch	.500	.465	.465	.465	.465
⅝ inch	.625	.588	.588	.588	.588
¾ inch	.750	.711	.711	.711	.711
⅞ inch	.875	.834	.834	.834	.834
1 inch	1.000	.957	.957	.957	.957
1¼ inch	1.250	1.202	1.202	1.202	1.202
1½ inch	1.500	1.448	1.448	1.448	1.448
1¾ inch	1.750	1.694	1.694	1.694	1.694
2 inch	2.000	1.940	1.940	1.940	1.940
2¼ inch	2.250	2.186	2.186	2.186	2.186
2½ inch	2.500	2.432	2.432	2.432	2.432
2¾ inch	2.750	2.678	2.678	2.678	2.678
3 inch	3.000	2.924	2.924	2.924	2.924
3½ inch	3.500	3.416	3.416	3.416	3.416
4 inch	4.000	3.908	3.908	3.908	3.908
4½ inch	4.500	4.399	4.399	4.399	4.399
5 inch	5.000	4.891	4.891	4.891	4.891

STANDARD MACHINE SCREWS



FLAT HEAD ROUND HEAD FILLISTER HEAD

IN THE FOLLOWING SIZES

Threads* Per Inch	**56** 64	**48** 56	**40** 48	**40** 44	**32** 40	**32** 36	**24** 32	**24** 28	**20** 24	**20** 28	**18** 24	**16** 24
Diameter	2	3	4	5	6	8	10	12	14	1/4	5/16	3/8
Length												
1/8	x	x	x	x	x							
3/16	x	x	x	x	x	x	x					
1/4	x	x	x	x	x	x	x	x				
5/16	x	x	x	x	x	x	x	x	x	x		
3/8	x	x	x	x	x	x	x	x	x	x	x	
7/16	x	x	x	x	x	x	x	x		x	x	
1/2	x	x	x	x	x	x	x	x	x	x	x	x
5/8	x	x	x	x	x	x	x	x	x	x	x	x
3/4	x	x	x	x	x	x	x	x	x	x	x	x
7/8	x	x	x	x	x	x	x	x	x	x	x	x
1			x	x	x	x	x	x	x	x	x	x
1 1/8			x	x	x	x	x	x		x	x	x
1 1/4			x	x	x	x	x	x	x	x	x	x
1 1/2			x	x	x	x	x	x	x	x	x	x
1 3/4					x	x	x	x	x	x	x	x
2					x	x	x	x	x	x	x	x
2 1/4						x	x	x		x	x	x
2 1/2						x	x	x	x	x	x	x
2 3/4						x	x	x		x	x	x
3						x	x	x	x	x	x	x
	1 Gross in a Box 10 Gross in a Carton		1 Gross in a Box 5 Gross in a Carton				1 Gross in a Box				½ Gross in a Box	

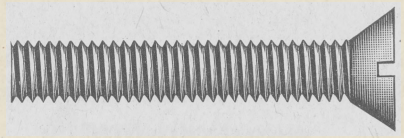
*Note—Figures shown in heavy face type are National coarse thread pitches and are carried in stock at all times.

Figures shown in light face type are National fine thread pitches, raw material for which is at all times on hand and can be made up upon reasonable notice.

Lengths, diameters and threads not listed are special and will have to be made up to order.

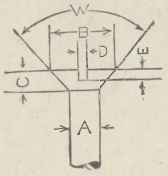
We recommend the use of the National coarse thread pitches in-so-far as is consistent with requirements.

STANDARD MACHINE SCREWS



DIMENSIONS OF HEADS IN INCHES

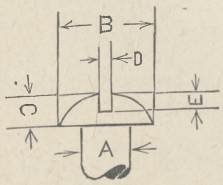
FLAT HEAD



No. (A)	B		C*	D		E	
	Maximum	Minimum		Maximum	Minimum	Maximum	Minimum
2	.172	.156	.044	.037	.023	.023	.015
3	.199	.181	.052	.039	.025	.027	.017
4	.225	.207	.059	.041	.027	.030	.020
5	.252	.232	.068	.043	.031	.034	.022
6	.279	.257	.074	.046	.032	.038	.024
8	.332	.308	.089	.051	.036	.045	.029
10	.385	.359	.104	.056	.040	.053	.034
12	.438	.410	.119	.060	.044	.060	.039
14	.491	.461	.137	.064	.050	.068	.044
1/4	.507	.477	.139	.067	.050	.070	.046
5/16	.635	.600	.175	.078	.060	.088	.058
3/8	.762	.722	.210	.089	.071	.106	.070

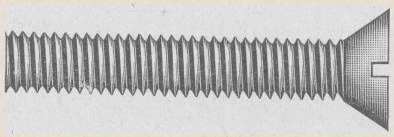
*Dimensions shown are basic, subject to variation resulting from tolerances in B and W.
W—Maximum 82°, minimum 80°.

ROUND HEAD

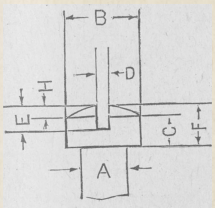


No. (A)	B		C		D		E	
	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum
2	.162	.146	.070	.059	.037	.023	.048	.036
3	.187	.170	.078	.067	.039	.025	.053	.040
4	.211	.193	.086	.075	.041	.027	.058	.043
5	.236	.217	.095	.083	.043	.031	.062	.047
6	.260	.240	.103	.091	.046	.032	.067	.050
8	.309	.287	.119	.107	.051	.036	.076	.057
10	.358	.335	.136	.124	.056	.040	.086	.064
12	.407	.382	.152	.140	.060	.044	.095	.071
14	.457	.429	.169	.156	.064	.050	.105	.078
1/4	.471	.444	.174	.161	.067	.050	.108	.080
5/16	.590	.558	.214	.200	.078	.060	.130	.097
3/8	.707	.671	.254	.239	.089	.071	.153	.114

STANDARD MACHINE SCREWS



DIMENSIONS OF HEADS IN INCHES
FILLISTER HEAD



No. (A)	B		C		D		E		H	
	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum
2	.140	.125	.055	.045	.037	.023	.037	.021	.028	.018
3	.161	.145	.063	.052	.039	.025	.043	.026	.032	.021
4	.183	.166	.072	.060	.041	.027	.048	.031	.036	.024
5	.205	.187	.081	.068	.043	.031	.054	.036	.039	.027
6	.227	.208	.089	.076	.046	.032	.060	.041	.042	.029
8	.270	.250	.106	.091	.051	.036	.071	.050	.050	.035
10	.313	.292	.123	.107	.056	.040	.083	.060	.057	.041
12	.357	.334	.141	.123	.060	.044	.094	.070	.064	.046
14	.400	.376	.158	.138	.064	.050	.105	.080	.072	.052
1/4	.414	.389	.163	.143	.067	.050	.109	.083	.074	.054
5/16	.519	.493	.204	.181	.078	.060	.137	.106	.091	.068
3/8	.622	.590	.246	.218	.089	.071	.164	.129	.109	.081

DIMENSIONS OF THREADS IN INCHES
NATIONAL STANDARD THREAD

COMMON THREADS						LESS COMMON THREADS					
No.	Thr'ds per Inch	Major Diam.		Pitch Diam.		No.	Thr'ds per Inch	Major Diam.		Pitch Diam.	
		Maximum	Minimum	Maximum	Minimum			Maximum	Minimum	Maximum	Minimum
2	56	.0860	.0820	.0744	.0724	2	64	.0860	.0822	.0759	.0740
3	48	.0990	.0946	.0855	.0833	3	56	.0990	.0950	.0874	.0854
4	40	.1120	.1072	.0958	.0934	4	48	.1120	.1076	.0985	.0963
5	40	.1250	.1202	.1088	.1064	5	44	.1250	.1204	.1102	.1079
6	32	.1380	.1326	.1177	.1150	6	40	.1380	.1332	.1218	.1194
8	32	.1640	.1586	.1437	.1410	8	36	.1640	.1590	.1460	.1435
10	24	.1900	.1834	.1629	.1596	10	32	.1900	.1846	.1697	.1670
12	24	.2160	.2094	.1889	.1856	12	28	.2160	.2098	.1928	.1897
14	20	.2420	.2348	.2095	.2059	14	24	.2420	.2354	.2149	.2116
1/4	20	.2500	.2428	.2175	.2139	1/4	28	.2500	.2438	.2268	.2237
5/16	18	.3125	.3043	.2764	.2723	5/16	24	.3125	.3059	.2854	.2821
3/8	16	.3750	.3660	.3344	.3299	3/8	24	.3750	.3684	.3479	.3446

Thread is 60° V, flattened top and bottom one-eighth its height.

SHEET METAL SCREWS

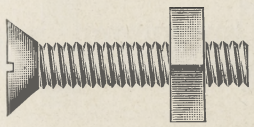


HARDENED. SELF TAPPING

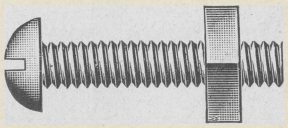
IN THE FOLLOWING SIZES

F-Flat Head		R-Round Head			O-Oval Head		B-Binding Head		
Diameter	4	5	6	7	8	9	10	12	14
Length									
¼ inch	FROB		R						
⅜ inch	FROB		FROB	FRO	FROB		FRO	R	R
½ inch	FROB		FROB	FROB	FROB		FROB	R B	R
⅝ inch	FROB		FROB	FRO	FROB		FROB	FROB	FROB
¾ inch	FROB		FROB	FROB	FROB		FROB	FROB	FROB
⅞ inch			FRO	FROB	FROB		FROB	FROB	FROB
1 inch			FRO	FROB	FRO		FRO	FROB	FRO
1¼ inch					FROB		FROB	FROB	FRO
1½ inch					FRO		FRO	FR	FRO
1¾ inch							FRO		FRO
2 inch							FRO		FRO

STOVE BOLTS



FLAT HEAD IRON



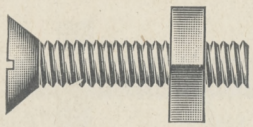
ROUND HEAD IRON

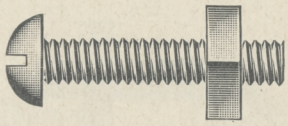
IN THE FOLLOWING SIZES

Size Inches	Diameter						
	1/8	5/32	3/16	1/4	5/16	3/8	1/2
Length							
3/8	X	X	X				
1/2	X	X	X	X			
5/8	X	X	X	X			
3/4	X	X	X	X	X	X	
7/8	X	X	X	X	X	X	
1	X	X	X	X	X	X	X
1 1/8	X	X	X	X	X	X	X
1 1/4	X	X	X	X	X	X	X
1 3/8	X	X	X	X	X	X	X
1 1/2	X	X	X	X	X	X	X
		1000 in a carton					
1 3/4	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X
	100 in a box						
2 1/4			X	X	X	X	X*
2 1/2			X	X	X	X	X*
2 3/4			X	X	X	X	X*
3		100 in a box	X	X	X	X	X*
3 1/2		500 in a carton	X	X	X	X	
4			X	X	X	X	
4 1/2			X	X	X	X	
5			X	X	X	X	
5 1/2			X	X	X	X	
6			X	X	X	X	
			100 in a box		50 in a box *25 in a box		

Bolts 3 inches and shorter are threaded to the head; longer than 3 inches are threaded 2 inches.

STOVE BOLTS

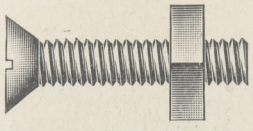


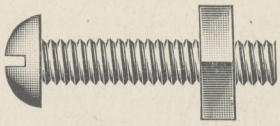


APPROXIMATE NUMBER OF BOLTS IN A CASE

Diameter Inches	1/8	5/32	3/16	1/4	5/16	3/8	1/2
Length							
3/8	20000	15000	12000				
1/2	20000	15000	12000	10000			
5/8	15000	12000	12000	10000			
3/4	15000	12000	10000	10000	5000	5000	
7/8	15000	12000	10000	10000	5000	5000	
1	12000	10000	10000	10000	5000	4000	2000
1 1/8	12000	10000	10000	7500	5000	4000	1500
1 1/4	12000	10000	10000	5000	4000	4000	1500
1 3/8	12000	10000	10000	5000	4000	4000	1500
1 1/2	10000	10000	10000	5000	4000	3000	1200
1 3/4	10000	10000	10000	5000	4000	3000	1200
2	10000	10000	7500	4000	3000	3000	1000
2 1/4			5000	4000	3000	2000	1000
2 1/2			5000	4000	3000	2000	1000
2 3/4			4000	3000	2000	1500	750
3			4000	3000	2000	1500	750
3 1/2			4000	2000	1500	1200	
4			4000	2000	1500	1200	
4 1/2			3000	2000	1200	1000	
5			3000	2000	1200	1000	
5 1/2			3000	1200	1000	1000	
6			2500	1200	1000	1000	

STOVE BOLTS





APPROXIMATE WEIGHT PER 100

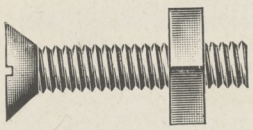
FLAT HEAD

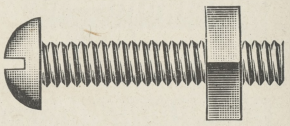
Diam. Inches	1/8	5/32	3/16	1/4	5/16	3/8	1/2
Length	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	
3/8	.41	.60	.78				
1/2	.44	.66	.84	1.61			
5/8	.48	.75	.95	1.76			
3/4	.53	.78	.98	1.88	3.43	4.84	
7/8	.55	.86	1.08	2.03	3.63	5.20	
1	.59	.93	1.16	2.17	3.80	5.55	
1 1/8	.62	.97	1.26	2.31	4.09	5.78	
1 1/4	.66	1.01	1.35	2.44	4.29	6.19	
1 3/8	.69	1.09	1.42	2.58	4.50	6.51	
1 1/2	.73	1.18	1.48	2.78	4.64	6.75	
1 3/4	.81	1.28	1.74	3.04	5.00	7.38	
2	.90	1.41	1.81	3.34	5.44	7.94	
2 1/4			1.99	3.58	6.00	8.50	
2 1/2			2.13	3.75	6.31	9.25	
2 3/4			2.34	4.06	6.81	9.69	
3			2.50	4.25	7.13	10.31	
3 1/2			2.81	5.00	7.94	11.63	
4			3.00	5.25	9.00	13.00	
4 1/2			3.25	5.81	9.63	13.88	
5			3.56	6.25	10.38	15.25	
5 1/2			3.88	6.75	11.38	16.38	
6			4.19	7.38	12.25	17.88	

ROUND HEAD

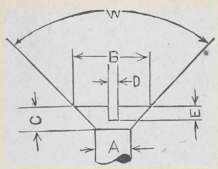
Diam. Inches	1/8	5/32	3/16	1/4	5/16	3/8	1/2
Length	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	
3/8	.46	.71	.88				
1/2	.48	.75	.96	1.87			
5/8	.50	.81	1.03	2.01			
3/4	.56	.86	1.11	2.14	3.91	5.98	
7/8	.59	.93	1.21	2.29	4.06	6.33	
1	.61	.99	1.31	2.41	4.33	6.55	
1 1/8	.65	1.05	1.38	2.58	4.46	6.94	
1 1/4	.70	1.10	1.44	2.69	4.73	7.19	
1 3/8	.73	1.18	1.54	2.84	4.90	7.39	
1 1/2	.76	1.24	1.58	3.00	5.18	7.63	
1 3/4	.84	1.39	1.74	3.25	5.50	8.25	
2	.93	1.48	1.91	3.50	5.88	8.88	
2 1/4			2.10	3.81	6.38	9.38	
2 1/2			2.25	4.06	6.75	10.00	
2 3/4			2.45	4.19	7.25	10.50	
3			2.56	4.50	7.50	11.25	
3 1/2			2.93	5.00	8.50	13.00	
4			3.13	5.63	9.38	13.75	
4 1/2			3.38	6.00	10.13	15.13	
5			3.63	6.50	11.00	16.25	
5 1/2			4.00	7.06	11.75	17.13	
6			4.25	7.63	12.63	18.75	

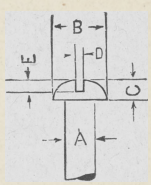
STOVE BOLTS





Size	Threads per Inch	Diameter of Bolt				Dimensions of Nut					
		Major		Pitch		Width		Thickness		Pitch Diameter	
		Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Min.	Max.
1/8	40	.1240	.1172	.1078	.1044	.312	.302	.114	.102	.1088	.1122
5/32	32	.1629	.1553	.1426	.1388	.343	.332	.130	.118	.1437	.1475
3/16	24	.1887	.1795	.1616	.1570	.375	.362	.130	.118	.1629	.1675
7/32	24	.2147	.2055	.1876	.1830	.437	.423	.162	.147	.1889	.1935
1/4	20	.2485	.2383	.2160	.2109	.437	.423	.193	.178	.2175	.2226
5/16	18	.3109	.2995	.2748	.2691	.562	.545	.224	.208	.2764	.2821
3/8	16	.3732	.3606	.3326	.3263	.625	.607	.257	.239	.3344	.3407

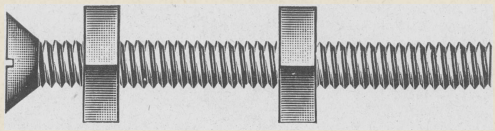




Size (A)	Flat Head					Round Head							
	B		C*	E		B		C		E		D	
	Max.	Min.		Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1/8	.252	.232	.075	.034	.022	.236	.217	.095	.083	.062	.047	.043	.031
5/32	.332	.308	.100	.045	.029	.309	.287	.119	.107	.076	.057	.051	.037
3/16	.385	.359	.116	.053	.034	.359	.334	.136	.124	.086	.064	.055	.040
7/32	.438	.410	.132	.060	.039	.408	.382	.152	.140	.095	.071	.059	.045
1/4	.507	.477	.153	.070	.046	.472	.443	.174	.161	.108	.080	.066	.050
5/16	.636	.600	.192	.088	.058	.590	.557	.214	.200	.130	.097	.077	.061
3/8	.762	.722	.230	.106	.070	.708	.670	.254	.239	.153	.114	.088	.072

*Subject to minus variations resulting from tolerances in other dimensions.
W—Minimum 80°; Maximum 82°.
Thread is 60°V, flattened top and bottom one-eighth its height.

SINK BOLTS



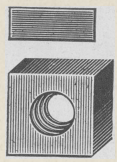
Sink bolts are regularly made in iron, flat head, ¼ inch diameter. The thread is National Standard, 20 to the inch, and is cut the full length of the bolt. The nuts are square, not chamfered. Regularly put up with two nuts on each bolt.

Size	Weight per 100
1 x ¼	2.81 lbs.
1¼ x ¼	3.09
1½ x ¼	3.43
1¾ x ¼	3.69
2 x ¼	4.00
2¼ x ¼	4.13
2½ x ¼	4.38
2¾ x ¼	4.75
3 x ¼	5.00
3½ x ¼	5.65
4 x ¼	5.90

100 IN A BOX

10 BOXES IN A CARTON

NUTS FOR STOVE BOLTS



Square iron. Cold pressed. Not chamfered.

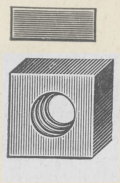
Size	Threads per Inch	Width		Thickness		Weight per 100*
⅛	40	5/16	.312	7/64	.109	.24 lbs.
5/32	32	11/32	.343	⅛	.125	.33 lbs.
3/16	24	3/8	.375	⅛	.125	.38 lbs.
7/32	24	7/16	.437	5/32	.156	.65 lbs.
¼	20	7/16	.437	3/16	.188	.73 lbs.
5/16	18	9/16	.562	7/32	.219	1.44 lbs.
⅜	16	5/8	.625	¼	.250	1.96 lbs.

*Approximate.

100 IN A BOX

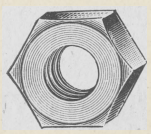
10 BOXES IN A CARTON

NUTS FOR MACHINE SCREWS



Square iron and brass. Cold pressed. Not chamfered.

Size	Threads per Inch		Width	Thickness	Weight per Gross*	
					Iron	Brass
2	56	64	3/16	1/16	.0938	.1250
3	48	56	3/16	1/16	.0938	.1250
4	40	48	1/4	3/32	.1875	.2500
5	40	44	5/16	7/64	.3750	.4375
6	32	40	5/16	7/64	.3750	.4375
8	32	36	11/32	1/8	.5000	.6250
10	24	32	3/8	1/8	.5625	.6875
12	24	28	7/16	5/32	1.000	1.125
14	20	24	7/16	3/16	1.063	1.250
1/4	20	28	7/16	3/16	1.063	1.250
5/16	18	24	9/16	7/32	2.125	2.375
3/8	16	24	5/8	1/4	2.875	3.375



Hexagon iron and brass. Cold pressed. Chamfered one side.

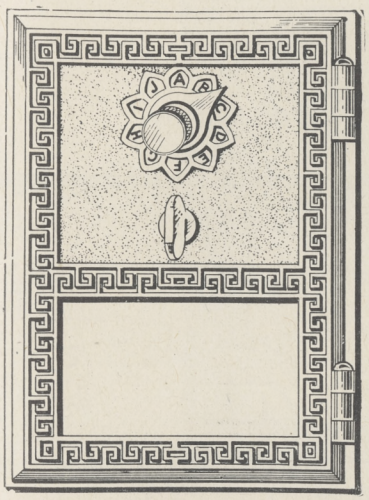
Size	Threads per inch		Width	Thickness	Weight per Gross*	
					Iron	Brass
2	56	64	3/16	1/16	.0625	.0938
3	48	56	3/16	1/16	.0625	.0938
4	40	48	1/4	3/32	.1250	.1563
5	40	44	5/16	7/64	.3125	.3438
6	32	40	5/16	7/64	.3125	.3438
8	32	36	11/32	1/8	.3750	.5000
10	24	32	3/8	1/8	.5000	.5625
12	24	28	7/16	5/32	.8125	.8750
14	20	24	7/16	3/16	.8750	.9375
1/4	20	28	7/16	3/16	.8750	.9375
5/16	18	24	9/16	7/32	1.688	1.813
3/8	16	24	5/8	1/4	2.250	2.500

*Approximate.

ONE GROSS IN A BOX

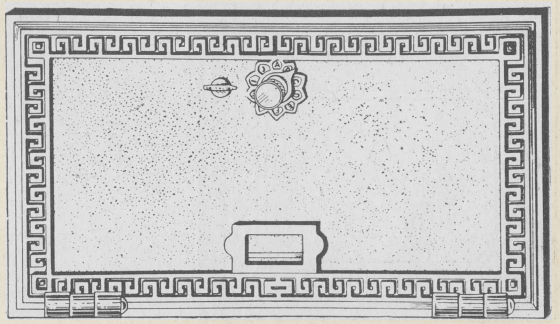
POST OFFICE LOCK BOXES

Cut One-half Size



No. 25701

Cut One-fourth Size



No. 25703

Made of bronze metal, bright bronze finish. Black dial with white markings. Furnished with keyless combination lock No. 2038, which is equipped with a "throw-off" which automatically throws off the combination when the door is closed, securely locking the box. To open again, the combination must be used.

Combination can be changed without removing lock from door.

No.	Size Inches				Style	Net Weight Per Dozen
	Outside		Inside			
	Height	Width	Height	Width		
25701	5	$3\frac{11}{16}$	$4\frac{9}{16}$	$3\frac{1}{8}$	Box front	12 lbs.
25702	$6\frac{1}{4}$	$5\frac{1}{2}$	$5\frac{7}{8}$	$4\frac{15}{16}$	Box front	$18\frac{1}{2}$ lbs.
25703	$6\frac{1}{4}$	11	$5\frac{3}{4}$	$10\frac{1}{2}$	Drop front	62 lbs.

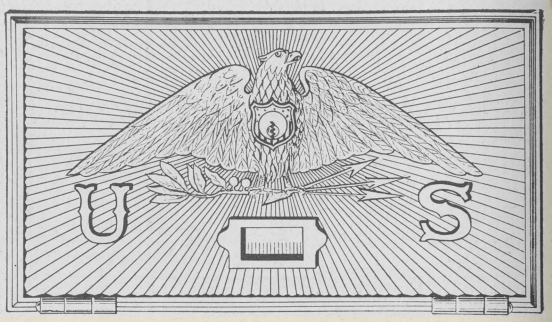
POST OFFICE LOCK BOXES

Cut One-half Size



No. 25588

Cut One-fourth Size



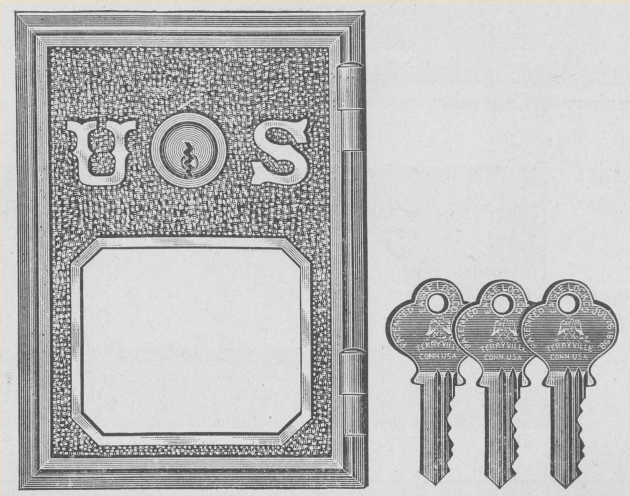
No. 25670

These fronts are made of bronze metal, fine bright bronze finish, and are furnished with pin tumbler locks, each lock having 3 embossed milled German silver keys. No two locks alike. Key blank used No. 11309.

No.	Size, Inches				Style	Net Weight Per Dozen
	Outside		Inside			
	Height	Width	Height	Width		
25588	5	$3\frac{11}{16}$	$4\frac{9}{16}$	$3\frac{1}{8}$	Box front	$10\frac{1}{2}$ lbs.
25589	$6\frac{1}{4}$	$5\frac{1}{2}$	$5\frac{7}{8}$	$4\frac{15}{16}$	Box front	15 lbs.
25590	$6\frac{1}{8}$	$10\frac{7}{8}$	$5\frac{1}{2}$	$9\frac{11}{16}$	Drawer front, with lettered pull	$38\frac{1}{4}$ lbs.
25591	$12\frac{7}{16}$	$10\frac{7}{8}$	$11\frac{13}{16}$	$9\frac{1}{2}$	Drawer front, with lettered pull	$90\frac{3}{4}$ lbs.
25670	$6\frac{1}{4}$	11	$5\frac{15}{16}$	$10\frac{1}{2}$	Drop front	$52\frac{1}{2}$ lbs.

POST OFFICE LOCK BOXES

Cut One-half Size



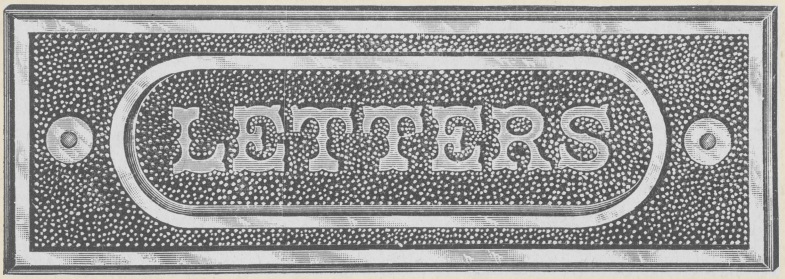
No. 25603

These fronts are made of Bronze metal, bright bronze finish and are furnished with pin tumbler locks, each lock having 3 embossed milled German silver keys. No two locks alike. Key blank used No. 11309.

No.	Size Inches				Style	Net Weight Per Dozen
	Outside		Inside			
	Height	Width	Height	Width		
25603	5	$3\frac{11}{16}$	$4\frac{9}{16}$	$3\frac{1}{8}$	Box front	$11\frac{1}{4}$ lbs.
25604	$6\frac{1}{4}$	$5\frac{1}{2}$	$5\frac{7}{8}$	$4\frac{15}{16}$	Box front	$15\frac{1}{2}$ lbs.
25605	$6\frac{1}{8}$	$10\frac{7}{8}$	$5\frac{1}{2}$	$9\frac{11}{16}$	Drawer front, with lettered pull	$33\frac{1}{2}$ lbs.
25606	$12\frac{7}{16}$	$10\frac{7}{8}$	$11\frac{13}{16}$	$9\frac{1}{2}$	Drawer front, with lettered pull	$76\frac{1}{2}$ lbs.

LETTER DROP SETS

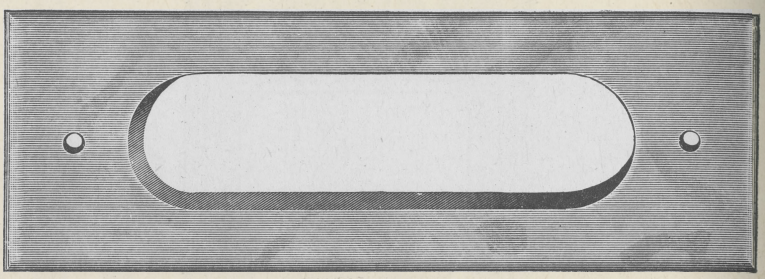
Cuts One-half Size

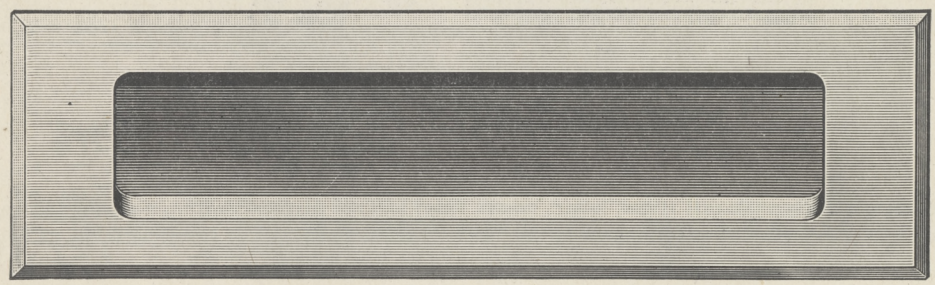


Outside Plate

No. 25664

Inside Plate

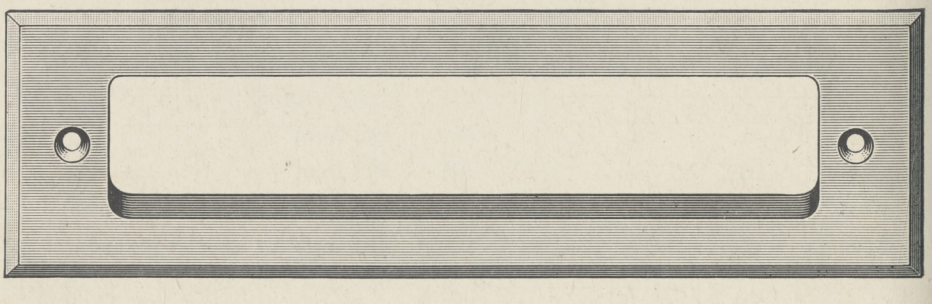




Outside Plate

No. 25669

Inside Plate

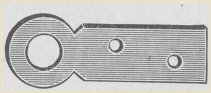


No.	Size Inches	Size of Opening	Material	Finish	Net Weight Per Dozen
25664	7⅞ x 2¾	5½ x 1½	Cast bronze	Statuary bronze	16 lbs.
25664B	7⅞ x 2¾	5½ x 1½	Cast bronze	Fine finish	16 lbs.
25664½B	7⅞ x 2¾	5½ x 1½	Cast brass	Fine finish	16 lbs.
25669	9½ x 2¾	7 x 1½	Cast brass	Dull brass	22⅜ lbs.

ONE SET IN A BOX WITH SCREWS

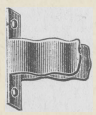
SPECIAL HARDWARE

Cuts One-half Size



No. 5415 HANGER PLATE

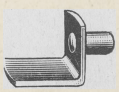
One gross in a box



No. 5567 SAMPLE CLIP

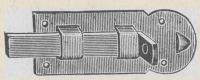
One gross in a box

No.	Size Inches	Material	Finish	Net Weight Per Gross
5415	$2\frac{1}{16}$ x $\frac{3}{4}$	Steel	Brass plated	$1\frac{9}{16}$ lbs.
5567	1 x $\frac{1}{4}$	Steel	Nickel plated	$\frac{13}{16}$ lb.



No. 5414 SHELF REST

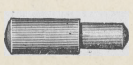
One gross in a box



No. 5504 BOLT

Three dozen in a box

No.	Size Inches	Material	Finish	Net Weight Per Gross
	Tenon			
5414	$\frac{11}{32}$ in. long	Steel	Brass plated	$2\frac{9}{16}$ lbs.
5414½	$\frac{1}{4}$ in. diameter	Steel	Nickel plated	$2\frac{9}{16}$ lbs.
5504	$1\frac{3}{4}$ x $\frac{5}{8}$	Steel	Brass plated	$2\frac{3}{4}$ lbs.



No. 1749-¾ inch SHELF PIN

100 in a box



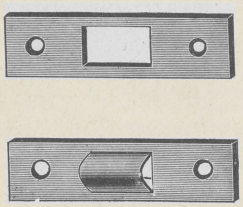
No. 5640 SHELF REST

100 in a box

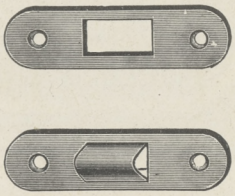
No.	Length of Tenon	Diameter of Tenon	Material	Finish	Net Weight Per Hundred
1749-⅜ in.	$\frac{7}{16}$ in.	$\frac{1}{4}$ in.	Steel	Plain	$1\frac{11}{16}$ lbs.
1749-½ in.	$\frac{7}{16}$ in.	$\frac{1}{4}$ in.	Steel	Plain	2 lbs.
1749-⅝ in.	$\frac{7}{16}$ in.	$\frac{1}{4}$ in.	Steel	Plain	$2\frac{3}{16}$ lbs.
1749-¾ in.	$\frac{7}{16}$ in.	$\frac{1}{4}$ in.	Steel	Plain	$2\frac{9}{16}$ lbs.
5640	½ in.	¼ in.	Steel	Brass plated	1½ lbs.

SPRING DOOR CATCHES

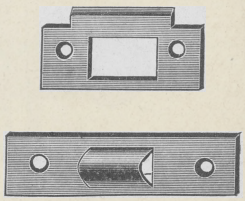
Cuts One-half Size



No. 05593



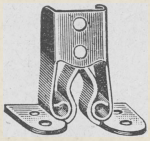
No. 05593R
SPRING BOLT



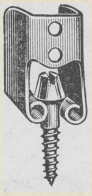
No. 5593L

No.	Size Inches	Material	Finish	Net Weight Per Gross
05693	1⅞ x ½	Brass	Polished	4 lbs.
05693½	1⅞ x ½	Brass	Buffed and nickel plated	4 lbs.
05593	2⅜ x ⅝	Brass	Polished	6¾ lbs.
05593½	2⅜ x ⅝	Brass	Buffed and nickel plated	6¾ lbs.
05693R	1⅞ x ½	Brass	Polished	4 lbs.
05693½R	1⅞ x ½	Brass	Buffed and nickel plated	4 lbs.
05593R	2⅜ x ⅝	Brass	Polished	6¾ lbs.
05593½R	2⅜ x ⅝	Brass	Buffed and nickel plated	6¾ lbs.
5593L	2⅜ x ⅝	Steel	Brass plated	6⅜ lbs.
05593L	2⅜ x ⅝	Brass	Polished	6⅜ lbs.
05593½L	2⅜ x ⅝	Brass	Buffed and nickel plated	6⅜ lbs.

ONE-FOURTH GROSS IN A BOX



No. 5475



No. 5476

Packed with screws for attaching.

No.	Size Inches	Material	Finish	Net Weight Per Gross
5475		Steel	Brass plated	$1\frac{3}{16}$ lbs.
5475G		Steel	Cadmium plated	$1\frac{3}{16}$ lbs.
5475½		Steel	Nickel plated	$1\frac{3}{16}$ lbs.
5476		Steel	Brass plated	⅞ lb.
5476½		Steel	Nickel plated	⅞ lb.

ONE-FOURTH GROSS IN A BOX

FRICTION DOOR CATCHES

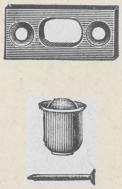
Cuts One-half Size



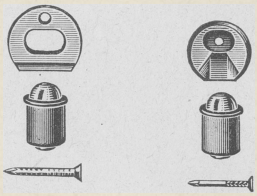
No. 5505



No. 5505½



No. 5505B



No. 5695 **No. 5695½**
Adjustable plunger*



No. 5695B

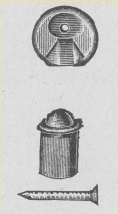
The steel strikes, plungers and nails are brass plated.

No.	Size		Material	Net Weight Per Gross
	Length	Diameter		
5505	$\frac{7}{16}$ in.	$\frac{25}{64}$ in.	Steel plunger and strike, brass tube	$2\frac{13}{16}$ lbs.
5505½	$\frac{7}{16}$ in.	$\frac{25}{64}$ in.	Steel plunger and strike, brass tube	$2\frac{1}{8}$ lbs.
5505B	$\frac{7}{16}$ in.	$\frac{25}{64}$ in.	Steel plunger and strike, brass tube	3 lbs.
5695	$\frac{7}{16}$ in.	$\frac{25}{64}$ in.	Brass plunger, steel strike, brass tube	$2\frac{3}{4}$ lbs.
5695B	$\frac{7}{16}$ in.	$\frac{25}{64}$ in.	Brass plunger, steel strike, brass tube	$3\frac{1}{8}$ lbs.
5695½	$\frac{7}{16}$ in.	$\frac{25}{64}$ in.	Brass plunger, steel strike, brass tube	$2\frac{1}{4}$ lbs.

*Packed with one adjusting key to each gross.



No. 5653



No. 5653½



No. 5653B

The steel strikes, plungers and nails are brass plated.

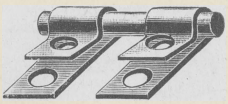
No.	Size		Material	Net Weight Per Gross
	Length	Diameter		
5471	$\frac{11}{32}$ in.	$\frac{1}{4}$ in.	Steel plunger and strike, brass tube	1 lb.
5471½	$\frac{11}{32}$ in.	$\frac{1}{4}$ in.	Steel plunger and strike, brass tube	$\frac{15}{16}$ lb.
5470½	$\frac{3}{8}$ in.	$\frac{5}{16}$ in.	Steel plunger and strike, brass tube	$1\frac{11}{16}$ lbs.
5473*	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	Steel plunger and strike, brass tube	$2\frac{9}{16}$ lbs.
5473½*	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	Steel plunger and strike, brass tube	2 lbs.
5653	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	Steel plunger and strike, brass tube	$2\frac{1}{2}$ lbs.
5653½	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	Steel plunger and strike, brass tube	$1\frac{15}{16}$ lbs.
5653B	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	Steel plunger and strike, brass tube	$2\frac{7}{8}$ lbs.

*Nos. 5473 and 5473½ have large plungers.

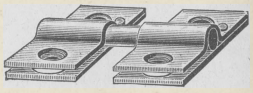
ONE GROSS IN A BOX

FRICTION TOILET HINGES

Cuts One-half Size



No. 1732



No. 1716

No.	Size Inches	Material	Finish	Dozen Pairs in a Box	Dozen Pairs in a Case	Net Weight Per
1732	1⅝	Steel	Coppered	6	144	6 doz. pr. 7⅝ lbs.
1732½	1⅝	Steel	Bright		144	
1716	2	Steel	Coppered	6	144	6 doz. pr. 9½ lbs.
1716½	2	Steel	Bright		144	
1720	2¼	Steel	Coppered	3	72	3 doz. pr. 9⅞ lbs.
1720½	2¼	Steel	Bright		72	

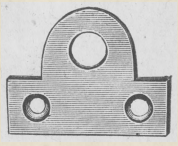
The friction of the above hinges is regulated by the screws with which they are secured, so that they can be adjusted to the lightest glass or the heaviest plate mirror.

All countersunk for Flat Head Screws.

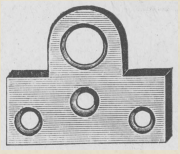
Nos. 1732½, 1716½ and 1720½ furnished only in case lots in bulk.

PADLOCK EYES

Cuts One-half Size



No. 5584



No. 5585

No.	Size Inches	Diameter of Opening	Material	Finish	Net Weight Per Gross
5584	1¾ x 1⅜	$\frac{13}{32}$ in.	Wrought steel	Bright	$3\frac{9}{16}$ lbs.
5584½	1¾ x 1⅜	$\frac{13}{32}$ in.	Wrought steel	Nickel plated	$3\frac{9}{16}$ lbs.
5585	1⅝ x 1⅜	⅜ in.	Malleable iron	Black japanned	7⅝ lbs.
05585	1⅝ x 1⅜	⅜ in.	Cast brass	Buffed and lacquered	8¼ lbs.
5585¼	1⅝ x 1⅜	⅜ in.	Malleable iron	Brass plated	7⅝ lbs.
5586	1⅝ x 1½	$\frac{15}{32}$ in.	Malleable iron	Black japanned	8 lbs.
5586¼	1⅝ x 1½	$\frac{15}{32}$ in.	Malleable iron	Brass plated	8 lbs.
5587	2⅛ x 1⅞	⅝ in.	Malleable iron	Black japanned	18⅜ lbs.
5587¼	2⅛ x 1⅞	⅝ in.	Malleable iron	Brass plated	18⅜ lbs.
5588	2⅝ x 2	$\frac{11}{16}$ in.	Malleable iron	Black japanned	25 lbs.
5588¼	2⅝ x 2	$\frac{11}{16}$ in.	Malleable iron	Brass plated	25 lbs.

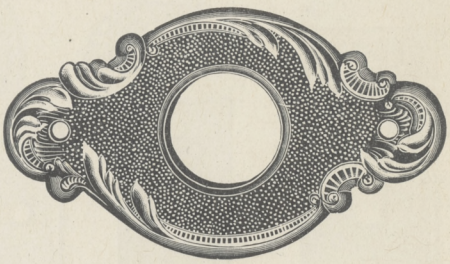
ONE-FOURTH GROSS IN A BOX

ESCUTCHEONS

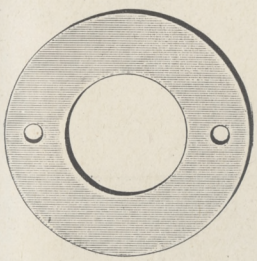
Cuts Full Size



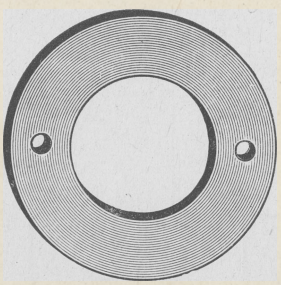
No. 1372
Cast Bronze, Gilt



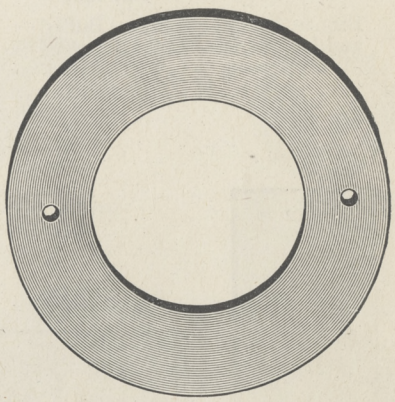
No. 1359
Wrought Bronze



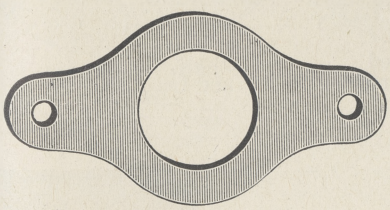
No. 1387
Brass, Gilt



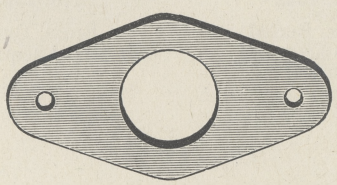
No. 13220. Brass
Buffed and Lacquered



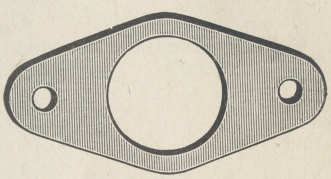
No. 03124. Brass
Buffed and Lacquered



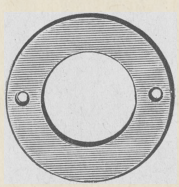
No. 13221
Steel, Nickel Plated



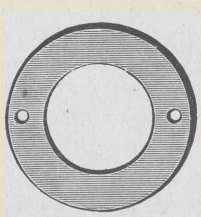
No. 13219
Brass, Nickel Plated



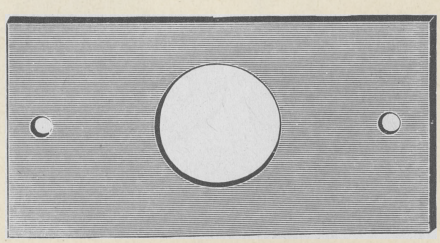
No. 13219A
Brass, Nickel Plated



No. 1395
Brass, Buffed and Lacquered



No. 1396
Brass, Buffed and Lacquered



No. 13218
Brass, Gilt

ESCUTCHEONS

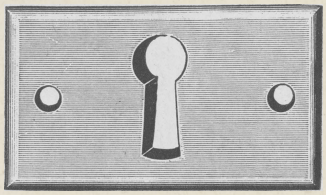
Cuts Full Size



No. 1763
Bronze, Buffed and Lacquered With Screws



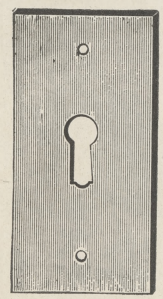
No. 1383
Brass, Buffed and Lacquered With Screws



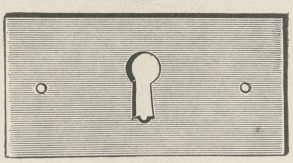
No. 1351
Bronze, Buffed and Lacquered With Screws



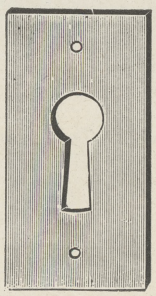
No. 1358
Bronze, Buffed and Lacquered With Screws



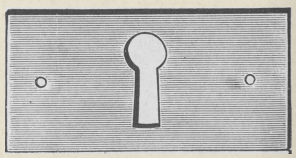
No. 1361
Brass, Buffed and Lacquered



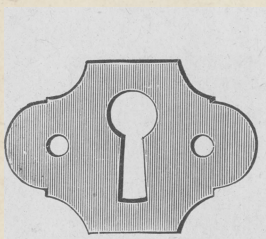
No. 1362
Brass, Buffed and Lacquered



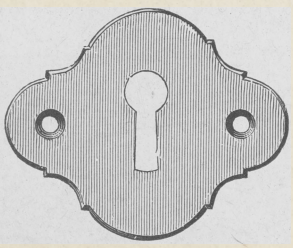
No. 1363
Brass, Buffed and Lacquered



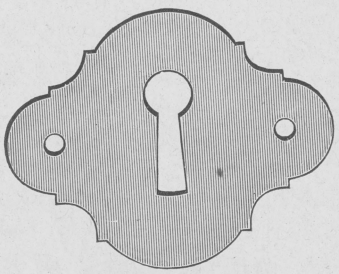
No. 1364
Brass, Buffed and Lacquered



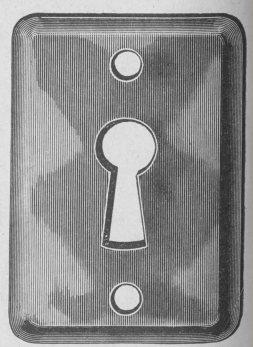
No. 088. Brass



No. 425. Brass
Gilt
With Screws



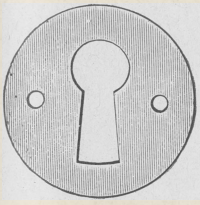
No. 427B. Steel
Dull Copper Plated
No. 427C. Steel
Copper Plated
With Screws



No. 1382. Steel
Antique Copper Fin.
No. 01382
Bronze, Buffed
With Screws

ESCUTCHEONS

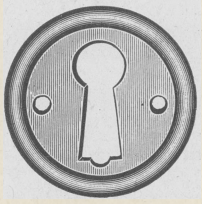
Cuts Full Size



No. 1376. Brass Buffed. With Brass Plated Pins
No. 1376C. Steel Coppered With Coppered Pins



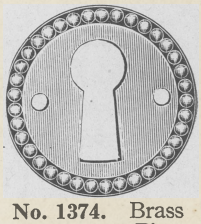
No. 1377. Brass Buffed. With Brass Plated Pins



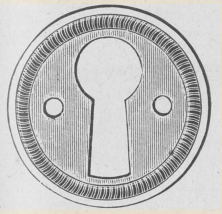
No. 1378. Brass With Brass Plated Pins
No. 1378¼A. Steel Brass Plated



No. 1375. Brass With Brass Pins



No. 1374. Brass With Brass Pins



No. 49. Brass



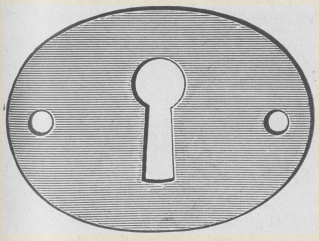
No. 48. Brass



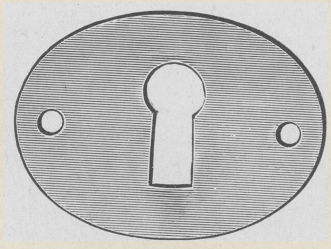
No. 72. Brass



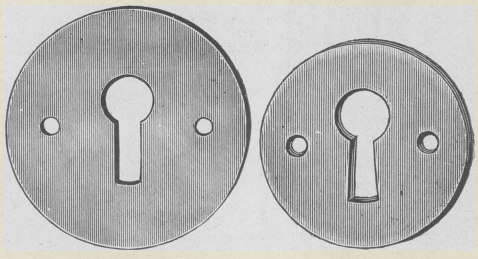
No. 35. Brass



No. 13225. Brass Dipped
No. 13225C. Steel Copper Plated



No. 13225A. Brass Dipped
No. 13225F. Steel Copper Plated



No. 1357. Bronze Buffed and Lacquered With Screws

No. 118. Brass Buffed and Lacquered



No. 13230. Brass



No. 13231. Brass



No. 13232. Brass

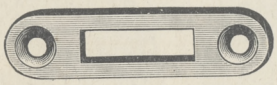
FOLLOWING ESCUTCHEONS ARE NICKELED



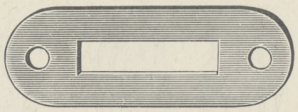
0 0½ Screw 1 1½ 2 Screw 3 4 5 6 7 8

STRIKES

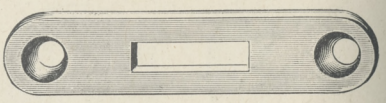
Cuts Full Size



No. 5308. Brass



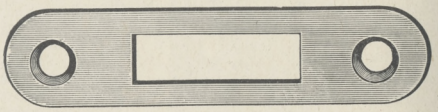
No. 25014. German Silver



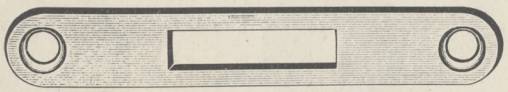
No. 6015R. Brass
No. 6015½R. Brass, Nickeled
No. 06015R. German Silver



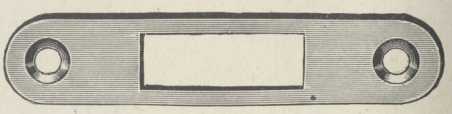
No. 5301. Brass



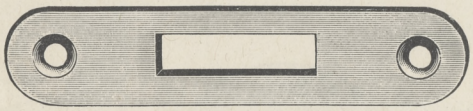
No. 193R. Brass



No. 5316. Brass



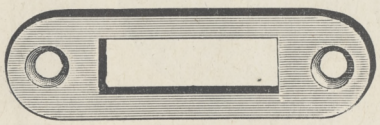
No. 7738. Brass



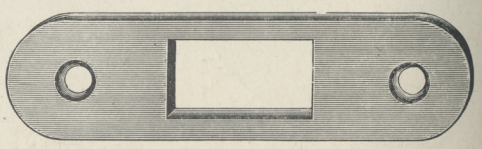
No. 9501. Brass



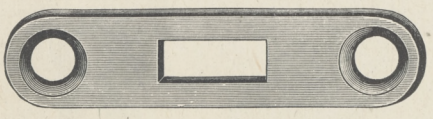
No. 5309. Brass



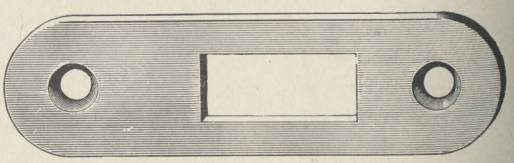
No. 05693R. Brass



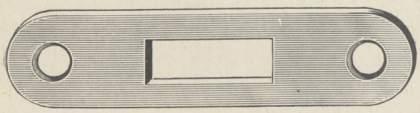
No. 05593R. Brass



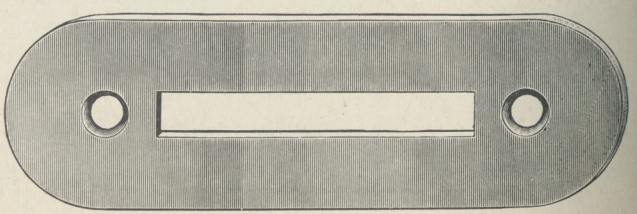
No. 9551. Steel, Nickeled



No. 1318. Brass



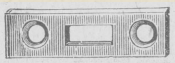
No. 438. Brass



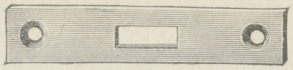
No. 25037. Brass

STRIKES

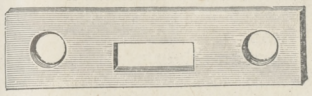
Cuts Full Size



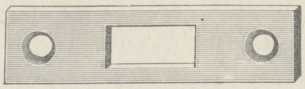
No. 1860. Steel
No. 01860. Brass



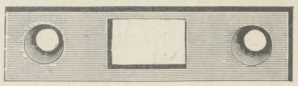
No. 669. Brass



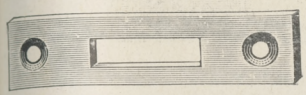
No. 1099. Brass Nickeled



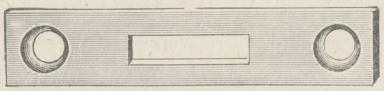
No. 214. Brass



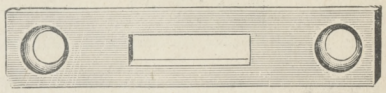
No. 5544. Brass



No. 295. German Silver
No. 295½. Brass



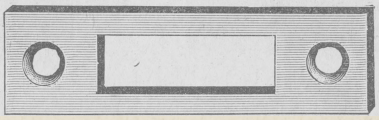
No. 547. Brass, Nickeled
No. 547¼ Brass



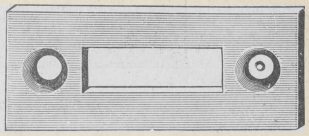
No. 6015. Brass
No. 06015. German Silver
No. 6015⅓. Brass, Nickeled



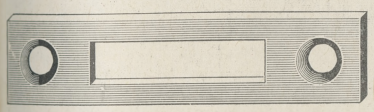
No. 538. German Silver
No. 538½ Brass



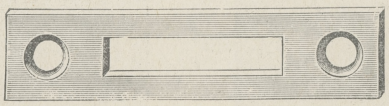
No. 1241. Steel
No. 1243. Brass



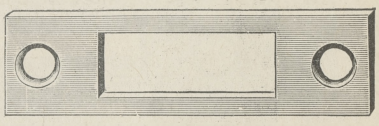
No. 2141. Brass



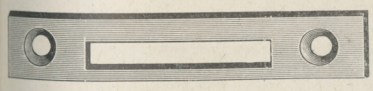
No. 03061. Brass



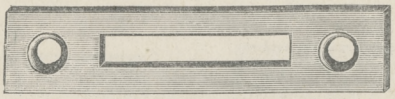
No. 01896. Brass



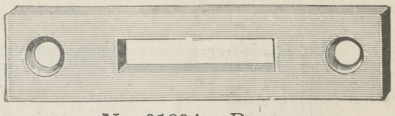
No. 01993. Brass



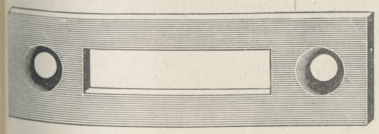
No. 5305. Brass



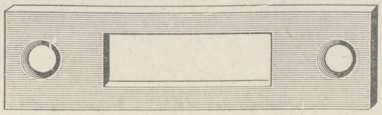
No. 5642. Brass



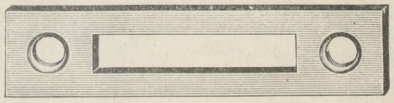
No. 01894. Brass



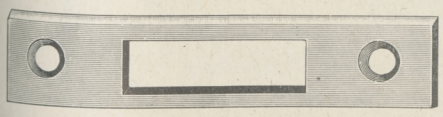
No. 1049. Brass



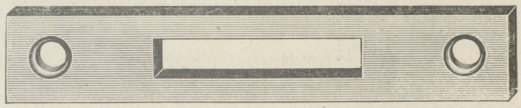
No. 05693. Brass



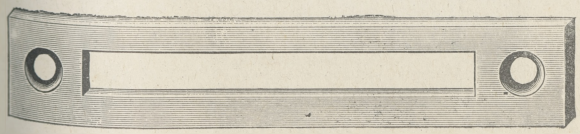
No. 5314. Brass



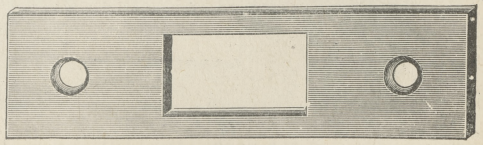
No. 5304. Brass



No. 5315. Brass, Buffed



No. 03341. Bronze



No. 05593. Brass

STRIKES

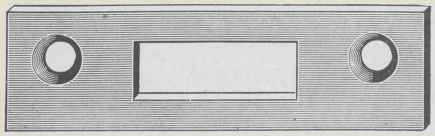
Cuts Full Size



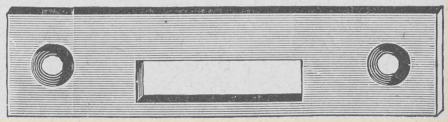
No. 192. German Silver
No. 193. Brass



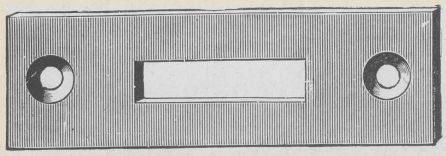
No. 512. Brass
No. 514. German Silver



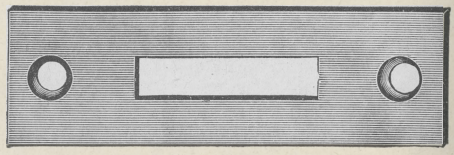
No. 25064. Brass



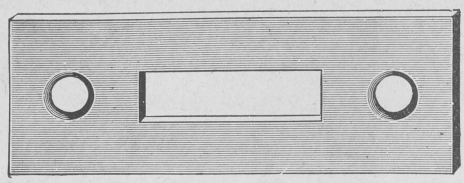
No. 6079. Brass



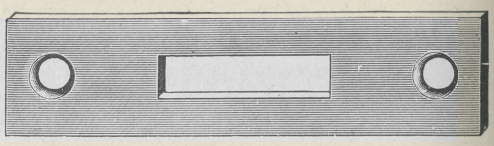
No. 1850. Steel
No. 01850. Brass



No. 1850A. Steel



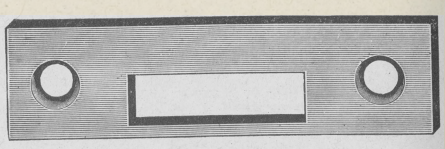
No. 01991. Brass



No. 6193. Brass



No. 5554. Brass



No. 05583. Brass
No. 5583. Bronze



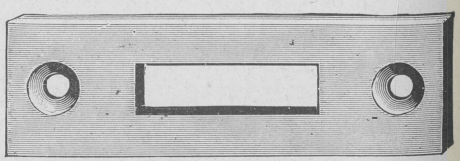
No. 03033. Brass



No. 25072. Brass



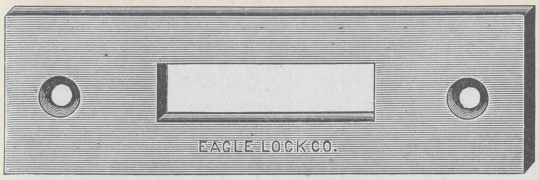
No. 7833. Brass, Buffed



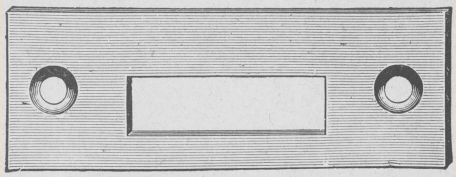
No. 03051. Brass

STRIKES

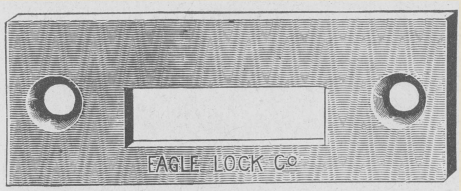
Cuts Full Size



No. 3073A. Brass



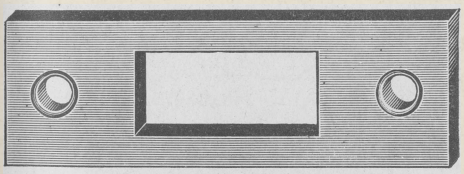
No. 1956A. Brass



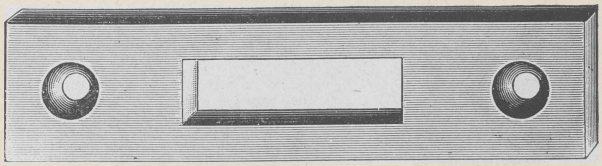
No. 1810A. Brass



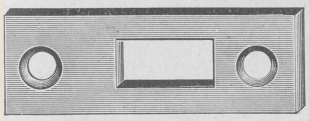
No. 1971A. Brass



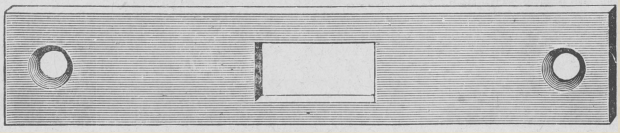
No. 09801. Brass



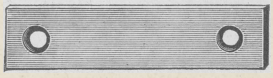
No. 01891. Bronze



No. 02123. Cast Bronze



No. 1240A. German Silver



No. 1848. Steel
No. 01848. Brass



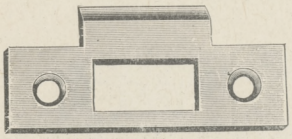
No. 6079A. Brass
No. 6079AS. Steel



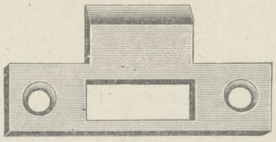
No. 5601. Brass

STRIKES

Cuts Full Size



No. 1996½A. Brass



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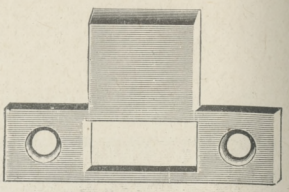

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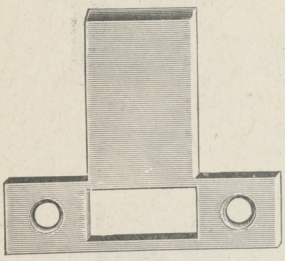

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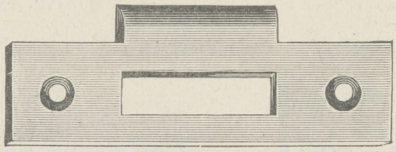
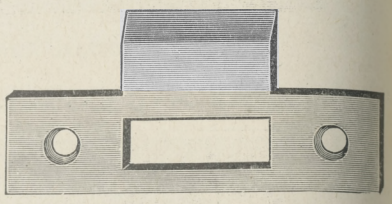
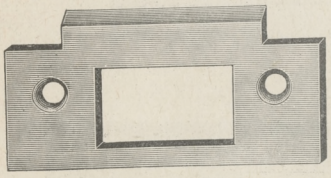


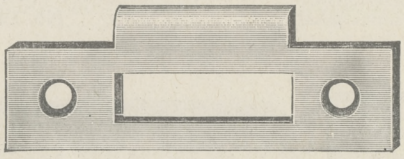
No. 205. Brass



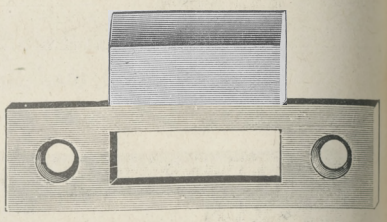
No. 1921½. Brass



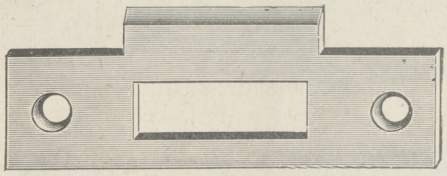
No. 05593L. Brass



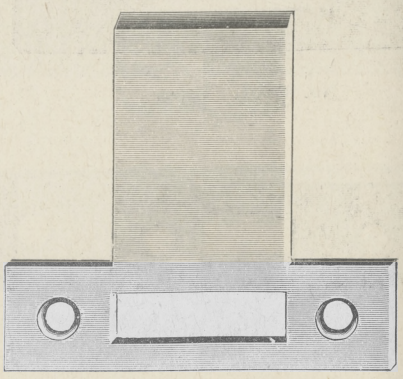
No. 03273. Brass



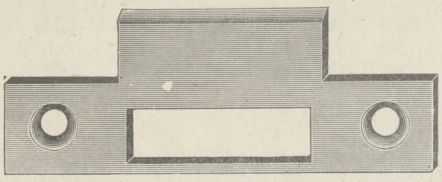
No. 03273A. Brass



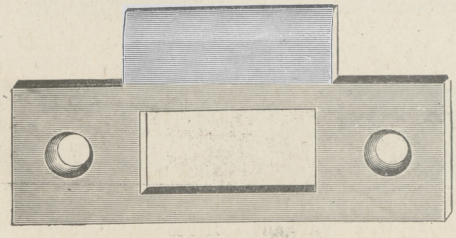
No. 5590. Brass



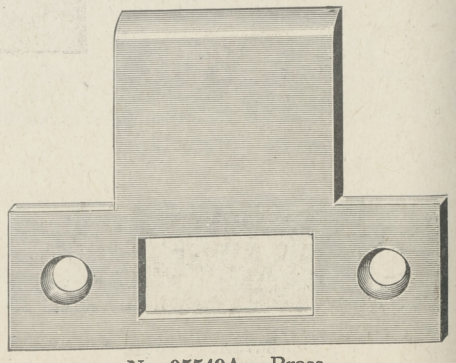
No. 03273B. Brass



No. 5302. Brass



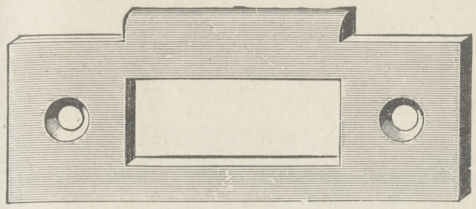
No. 05549. Brass



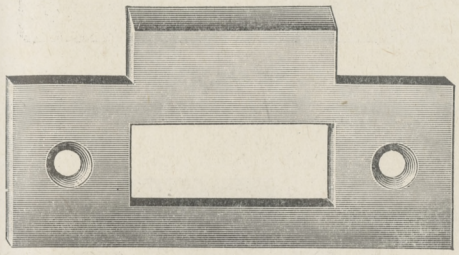
No. 05549A. Brass

STRIKES

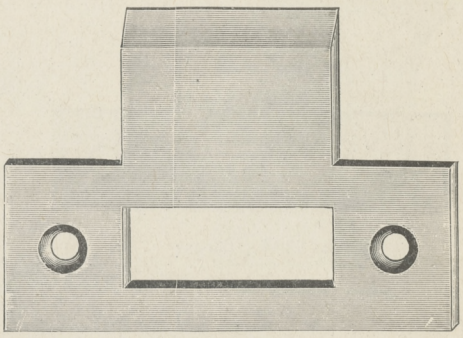
Cuts Full Size



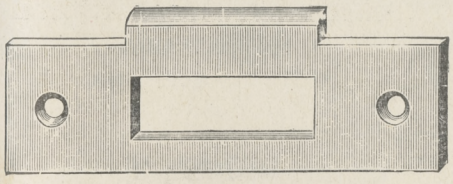
No. 2011. Brass



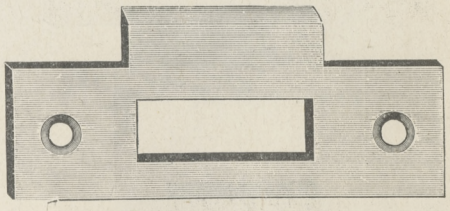
No. 2011B. Brass



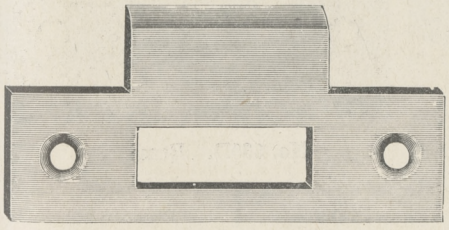
No. 2011A. Brass



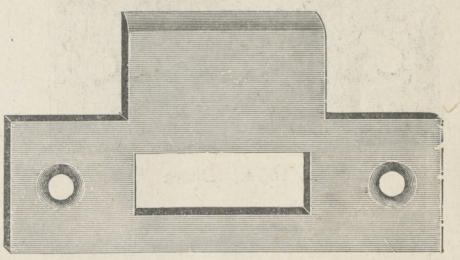
No. 6001½. Brass



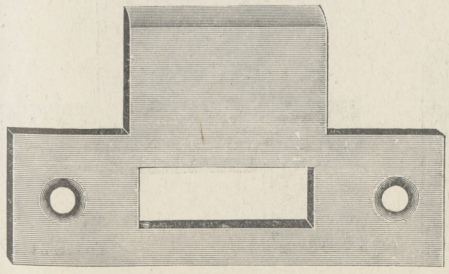
No. 6001½A. Brass



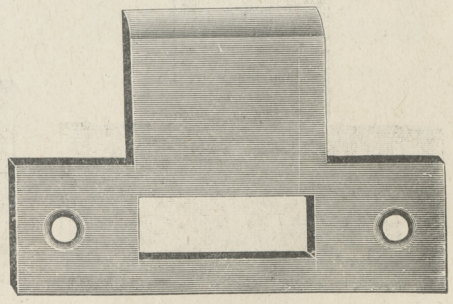
No. 6001½B. Brass



No. 6001½C. Brass



No. 6001½D. Brass



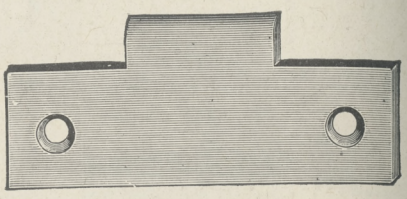
No. 6001½E. Brass

STRIKES

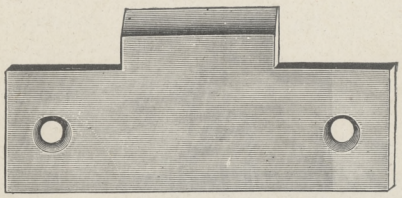
Cuts Full Size



No. 630A. Brass



No. 630. Brass



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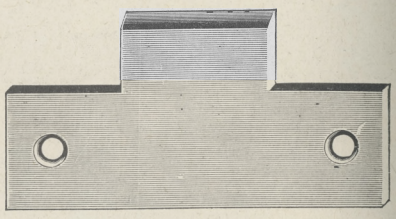

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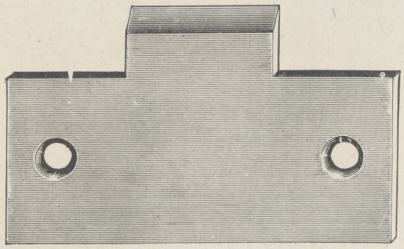
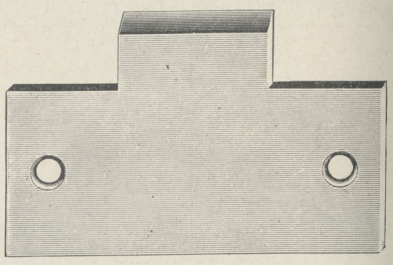


No. 1053. Brass



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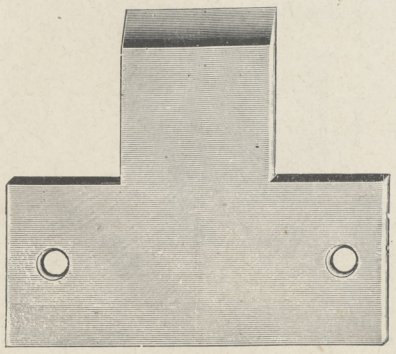

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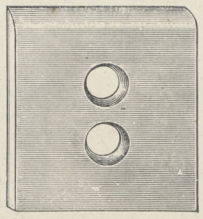
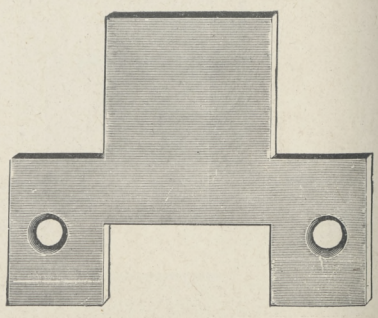


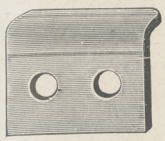
No. 5581. Brass



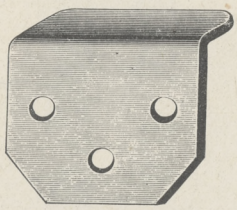
No. 1837. Brass

STRIKES

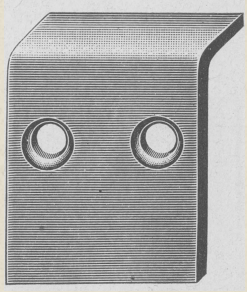
Cuts Full Size



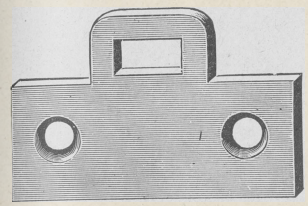
No. 01849. Brass



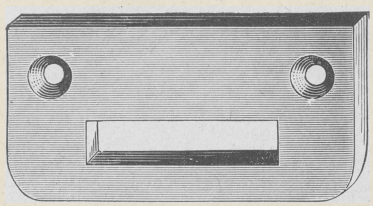
No. 5303. Brass



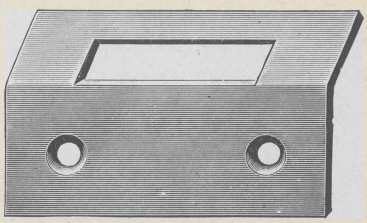
No. 5312. Brass



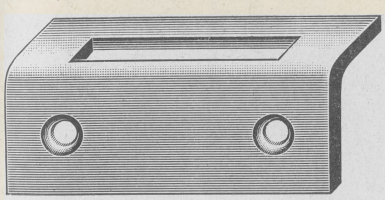
No. 01865. Brass



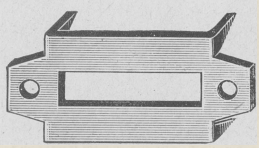
No. 1049A. Brass



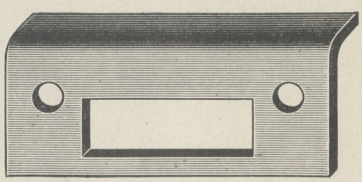
No. 5506. Brass



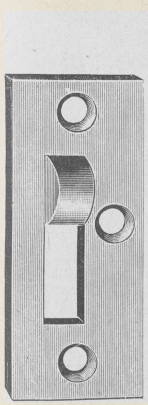
No. 5317. Brass



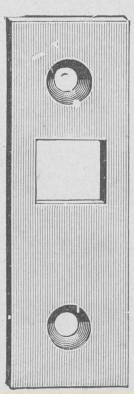
No. 5310. Steel



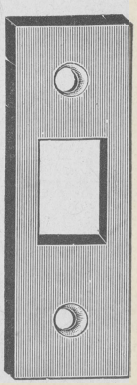
No. 5311. Steel



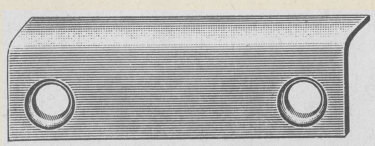
No. 01952
Cast Bronze



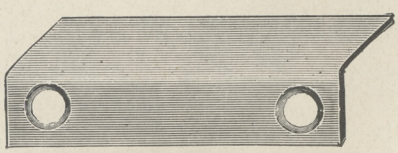
No. 01935
Brass



No. 01935½A
Brass



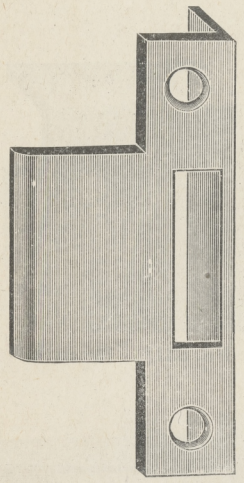
No. 5313. Steel, Nickel Plated



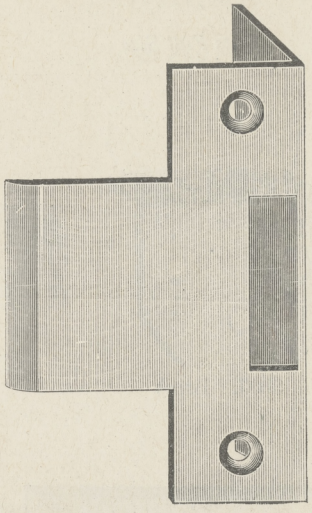
No. 5313A. Steel, Nickel Plated

STRIKES

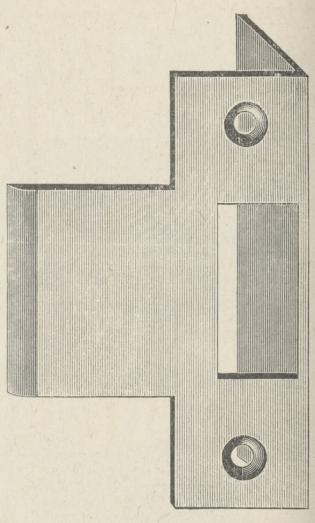
Cuts Full Size



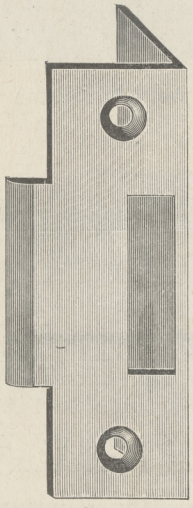
No. 5632. Brass



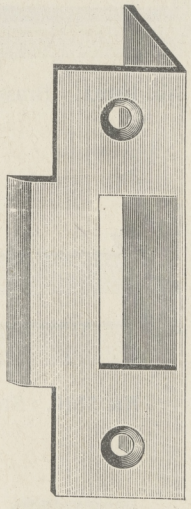
No. 5597A. Brass



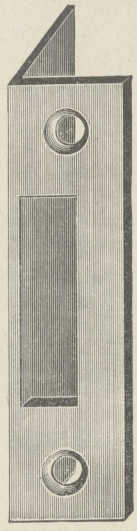
No. 5598A. Brass



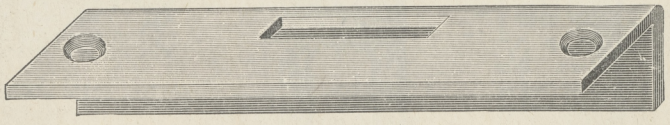
No. 5597. Brass



No. 5598. Brass



No. 5599. Brass



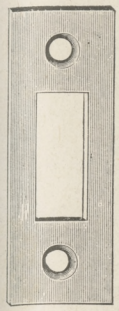
No. 5556. Brass
No. 5556B. Bronze



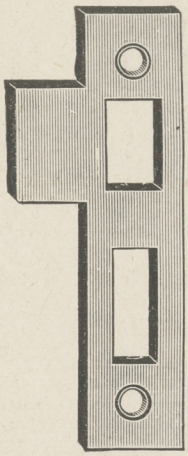
No. 5556½. Brass

STRIKES

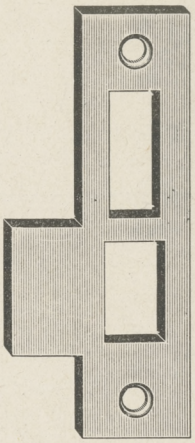
Cuts One-half Size
Except as noted



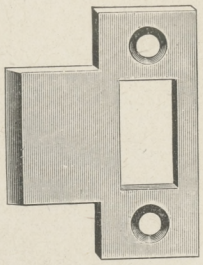
No. 3542. Bronze
With screws



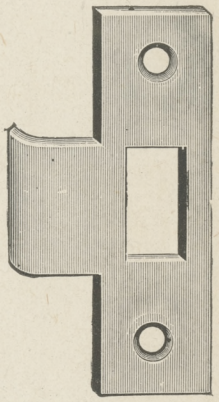
No. 1551. Brass
With screws



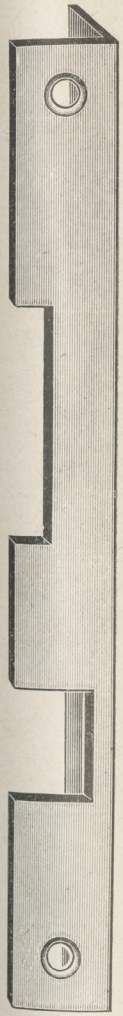
No. 3570. Bronze
With screws



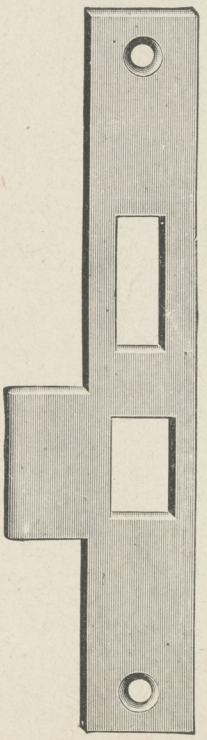
No. 3521. Bronze
No. 3521B. Brass
With screws



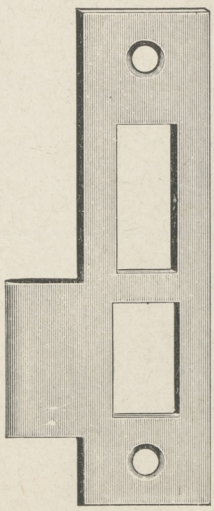
No. 3575. Bronze
With screws



Cut Full Size
No. 5306
Brass
Buffed and
Lacquered
With screws

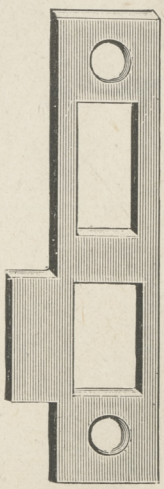


No. 3571
Bronze
With screws



No. 3551
Bronze
With screws

Cut Full Size
No. 5619
Brass
With screws



No. 3574
Brass
With screws

Cut Full Size
No. 02222
Brass
With screws

KEY CHECKS

CABINET, TRUNK AND PADLOCK KEYS AND KEY BLANKS

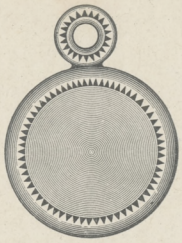
ASSORTED KEYS

BRASS KEY CHECKS

Cuts Full Size



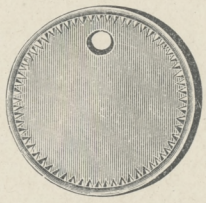
No. 5529. 7/8 in.
102 in a pound



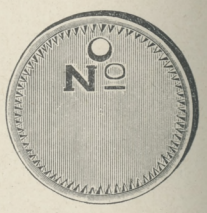
No. 5529B. 7/8 in.
102 in a pound



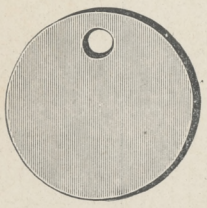
No. 5539. 7/8 in.
103 in a pound



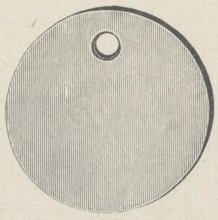
No. 5519. 1 in.
94 in a pound



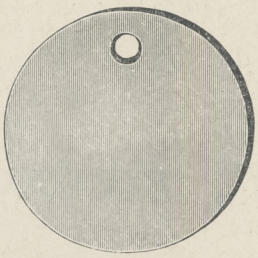
No. 5520. 1 in.
92 in a pound



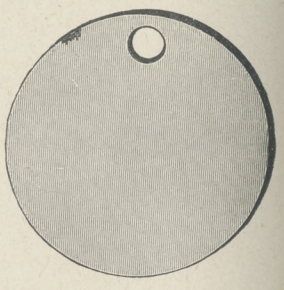
No. 5518. 1 in.
101 in a pound



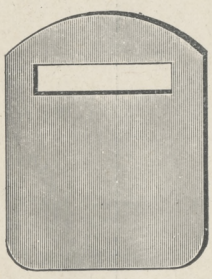
No. 5517. 1 1/16 in.
86 in a pound



No. 5516. 1 1/4 in.
58 in a pound



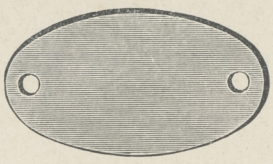
No. 5515. 1 3/8 in.
50 in a pound



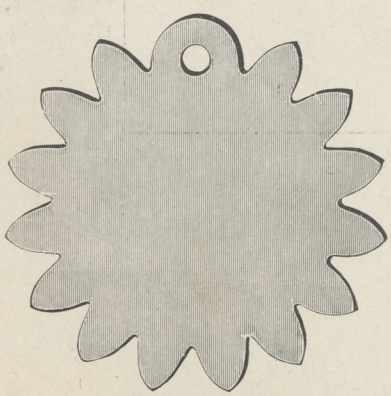
No. 5616. 1 1/4 x 1 in
72 in a pound



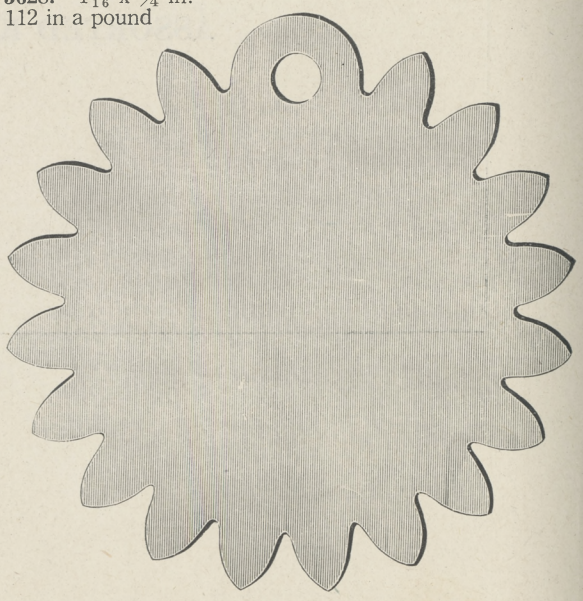
No. 5521. 3/4 in.
200 in a pound



No. 5628. 1 5/16 x 3/4 in.
112 in a pound



No. 5514. 2 in.
29 in a pound



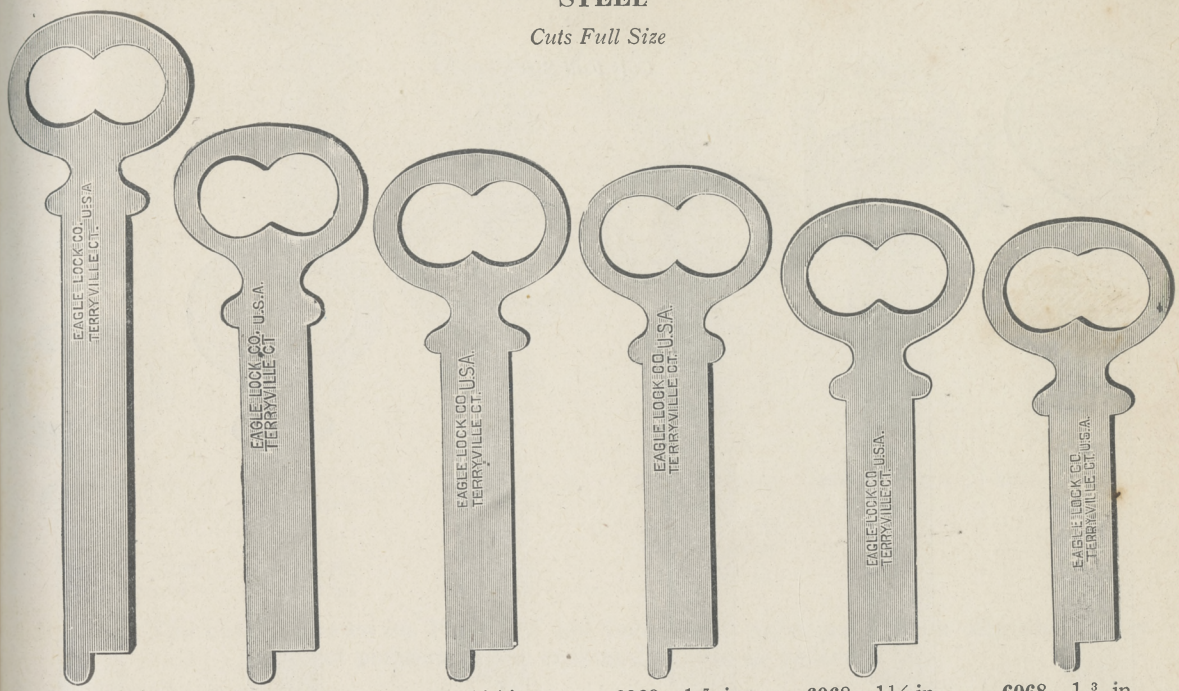
No. 5513. 3 in.
11 in a pound

ONE POUND IN A BOX WEIGHTS GIVEN ARE APPROXIMATE ONLY

CABINET KEY BLANKS

STEEL

Cuts Full Size



6068. $2\frac{5}{16}$ in.	**6068.** $1\frac{3}{4}$ in.	**6068.** $1\frac{1}{2}$ in.	**6068.** $1\frac{7}{16}$ in.	**6068.** $1\frac{1}{4}$ in.	**6068.** $1\frac{3}{16}$ in.
Width .339	.339	.339	.339	.339	.339
Thickness .056	.056	.056	.056	.056	.056



5104. $2\frac{5}{16}$ in.	**5104.** $1\frac{3}{4}$ in.	**5104.** $1\frac{1}{2}$ in.	**5104.** $1\frac{7}{16}$ in.	**5104.** $1\frac{1}{4}$ in.	**5104.** $1\frac{3}{16}$ in.
Width .339	.339	.339	.339	.339	.339
Thickness .056	.056	.056	.056	.056	.056

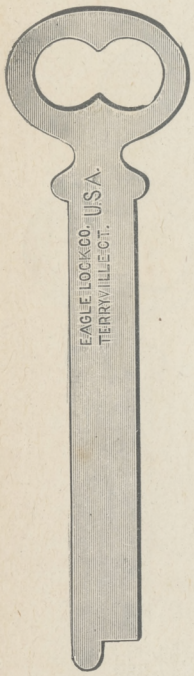
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

CABINET KEY BLANKS

STEEL

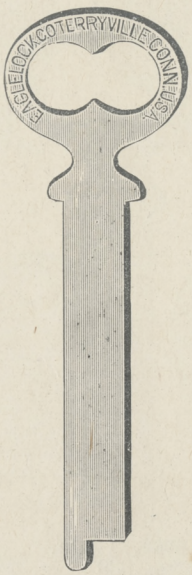
Cuts Full Size



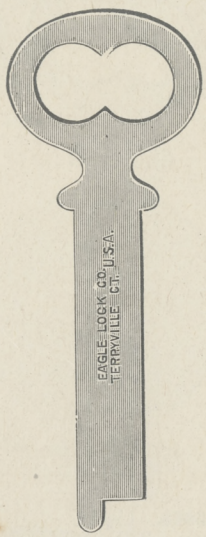
6069. $2\frac{5}{16}$ in.
Width .320
Thickness .056



6069. 2 in.
.320
.056



6069. $1\frac{3}{4}$ in.
.320
.056



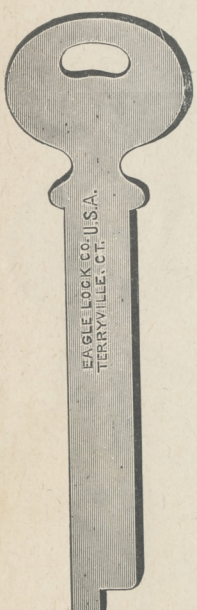
6069. $1\frac{7}{16}$ in.
.320
.056



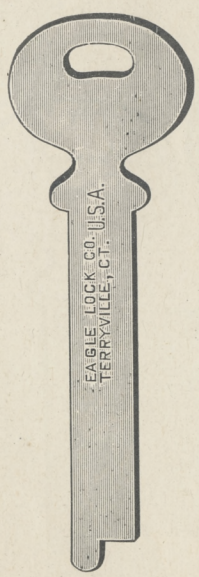
6069. $1\frac{1}{4}$ in.
.320
.056



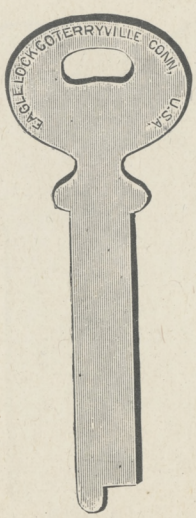
6069. 1 in.
.320
.056



5103. 2 in.
Width .320
Thickness .056



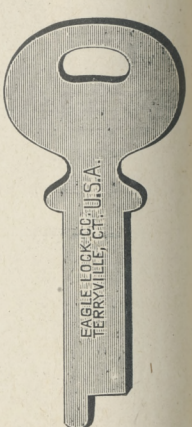
5103. $1\frac{3}{4}$ in.
.320
.056



5103. $1\frac{7}{16}$ in.
.320
.056



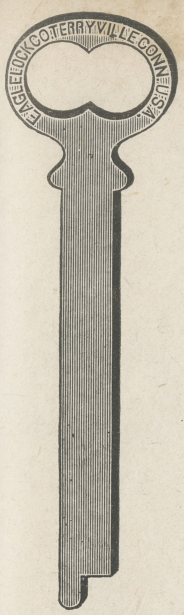
5103. $1\frac{1}{4}$ in.
.320
.056



5103. 1 in.
.320
.056

BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX



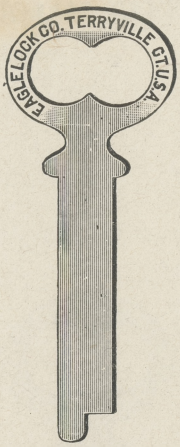
6075. 2 in.
Steel



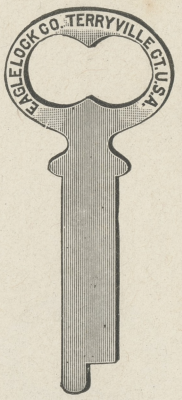
6075. 1¾ in.
Steel



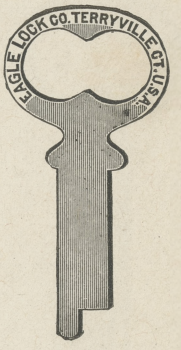
6075. 1½ in.
Steel



6075. 1¼ in.
Steel
06075. 1¼ in.
German silver



6075. 1 in.
Steel

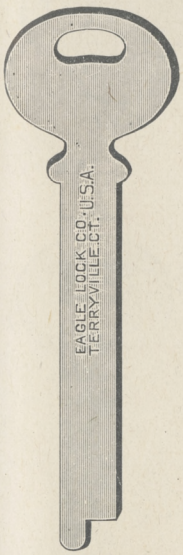


6075. ¾ in.
Steel

Width	.283	.283	.283	.283	.283	.283
Thickness	.050	.050	.050	.050	.050	.050

NOTE. The cuts as shown on Page 325 are incorrectly arranged. This slip shows the correct position of the cuts and should be referred to.

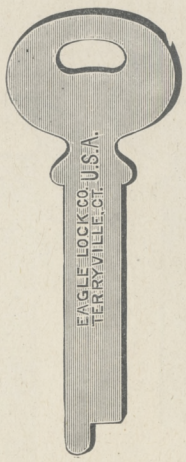
	6075. 2 in. Steel	**6075.** 1¾ in. Steel	**6075.** 1½ in. Steel	**6075.** 1¼ in. Steel **06075.** 1¼ in. German silver	**6075.** 1 inch Steel	**6075.** ¾ in. Steel
Width	.283	.283	.283	.283	.283	.283
Thickness	.050	.050	.050	.050	.050	.050



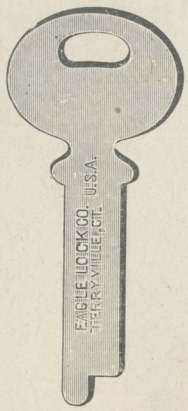
5102. 1¾ in.
Steel



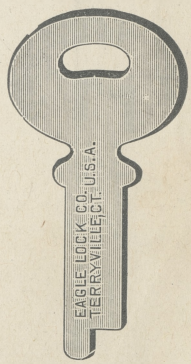
5102. 1½ in.
Steel



5102. 1¼ in.
Steel



5102. 1 in.
Steel



5102. ¾ in.
Steel

Width	.283	.283	.283	.283	.283
Thickness	.050	.050	.050	.050	.050

BRIGHT ROLLED FINISH
THREE DOZEN IN A BOX

CABINET KEY BLANKS
STEEL AND GERMAN SILVER

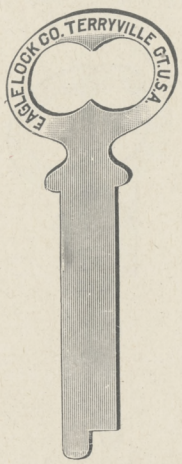
Cuts Full Size



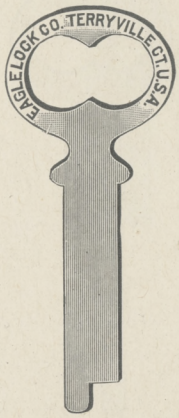
6075. 2 in.
Steel



6075. 1¾ in.
Steel



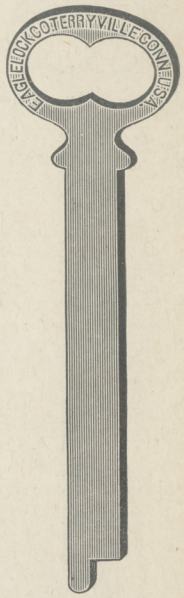
6075. 1½ in.
Steel



6075. 1¼ in.
Steel
06075. 1¼ in.
German silver

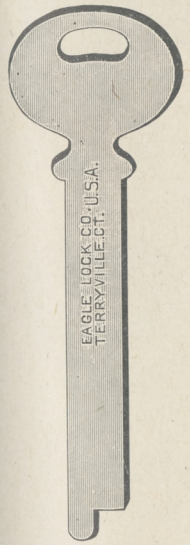


6075. 1 inch
Steel

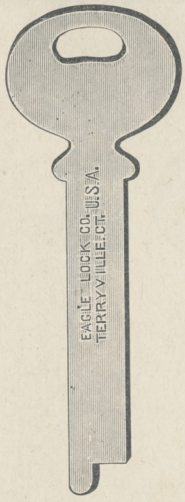


6075. ¾ in.
Steel

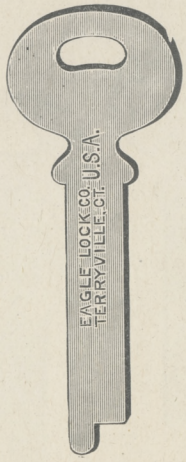
Width	.283	.283	.283	.283	.283
Thickness	.050	.050	.050	.050	.050



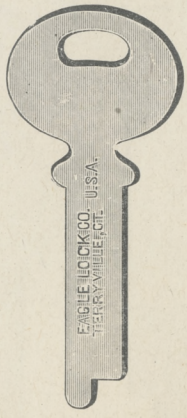
5102. 1¾ in.
Steel



5102. 1½ in.
Steel



5102. 1¼ in.
Steel



5102. 1 in.
Steel



5102. ¾ in.
Steel

Width	.283	.283	.283	.283
Thickness	.050	.050	.050	.050

BRIGHT ROLLED FINISH
THREE DOZEN IN A BOX

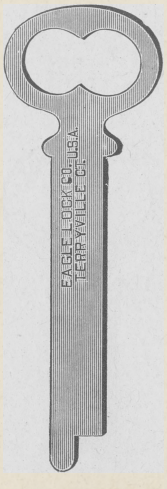
CABINET KEY BLANKS

STEEL

Cuts Full Size



6001. 2⅜ in.
Width .272
Thickness .050



6001. 1½ in.
.272
.050



6001. 1 3/16 in.
.272
.050



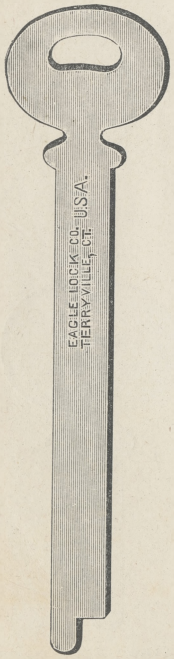
6001. 15/16 in.
.272
.050



6001. ⅞ in.
.272
.050



6001. 11/16 in.
.272
.050



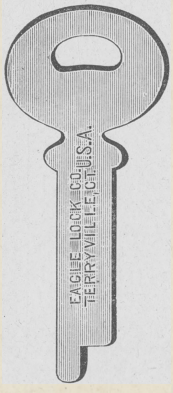
5101. 2⅜ in.
Width .272
Thickness .050



5101. 1½ in.
.272
.050



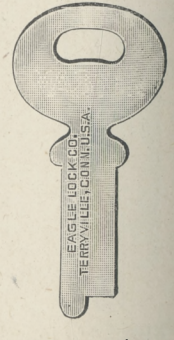
5101. 1 3/16 in.
.272
.050



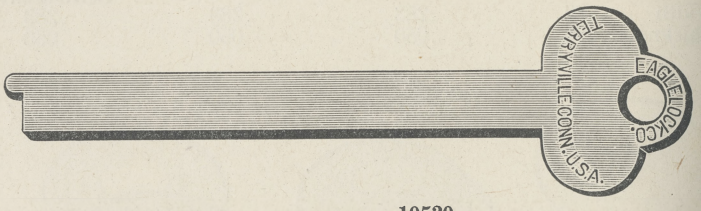
5101. 15/16 in.
.272
.050



5101. ⅞ in.
.272
.050



5101. 11/16 in.
.272
.050



10520
Width .302
Thickness .078

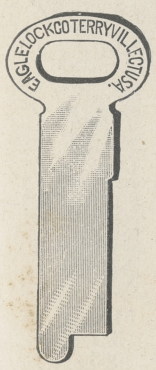
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

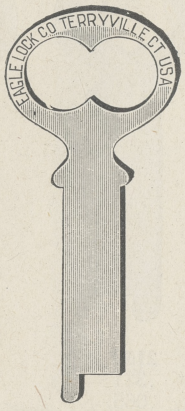
CABINET KEY BLANKS

STEEL

Cuts Full Size



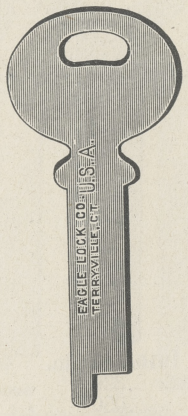
	2180
Width	.345
Thickness	.050



	2212
Width	.315
Thickness	.072



	1053
Width	.284
Thickness	.045



	5107
Width	.284
Thickness	.072



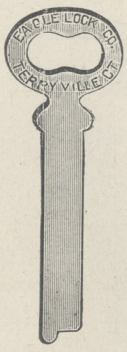
	1048
Width	.264
Thickness	.050



	132
Width	.264
Thickness	.050



	10519
Width	.274
Thickness	.050



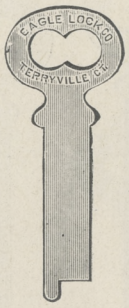
	6099. $1\frac{1}{16}$ in.
Width	.186
Thickness	.042



	6099. $\frac{3}{4}$ in.
Width	.186
Thickness	.042



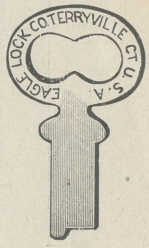
	6099. $\frac{9}{16}$ in.
Width	.186
Thickness	.042



	1996
Width	.230
Thickness	.045



	2314
Width	.219
Thickness	.050



	1051
Width	.231
Thickness	.045



	2310F
Width	.244
Thickness	.050



	5152
Width	.286
Thickness	.050



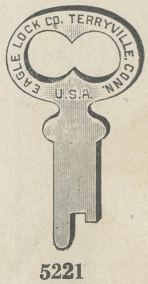
	10508
Width	.264
Thickness	.050



	10509
Width	.261
Thickness	.050



	1990
Width	.209
Thickness	.050



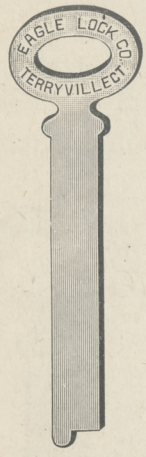
	5221
Width	.218
Thickness	.045

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

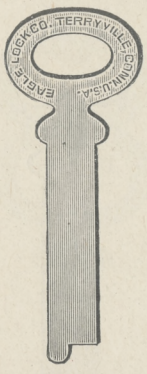
CABINET KEY BLANKS

STEEL

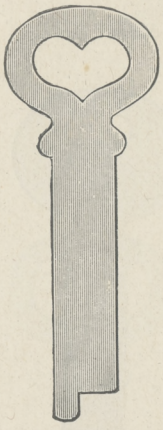
Cuts Full Size



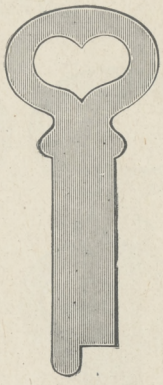
2278. 1½ in.
Width .245
Thickness .050



2278. 1 in.
.245
.050



1910. 1¼ in.
.320
.050



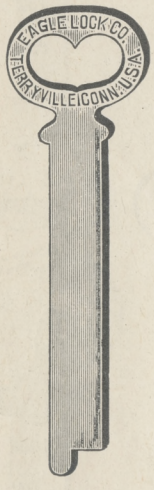
1910. 1 in.
.320
.050



2150
.321
.065



5106
.321
.065



1901. 1⅝ in.
Width .274
Thickness .050



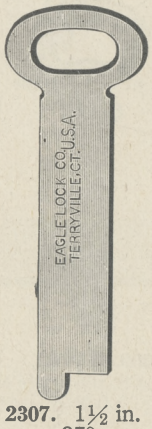
1901. 1¼ in.
.274
.050



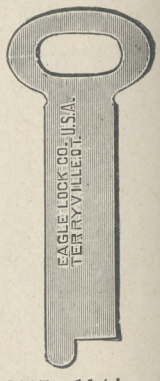
1901. 1 in.
.274
.050



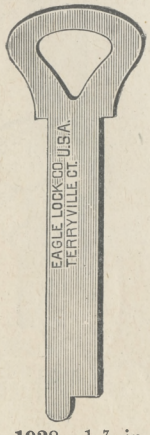
1901. ⅞ in.
.274
.050



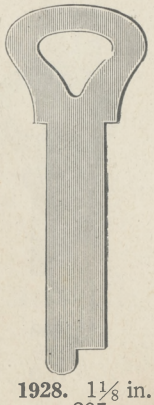
2307. 1½ in.
.370
.050



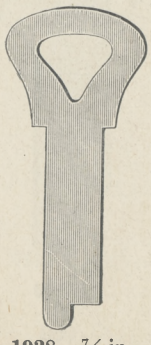
2307. 1¼ in.
.370
.050



1928. 1 7/16 in.
Width .295
Thickness .050



1928. 1⅛ in.
.295
.050



1928. ⅞ in.
.295
.050



2208
.347
.056

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

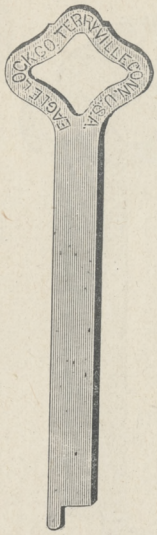
CABINET KEY BLANKS

STEEL

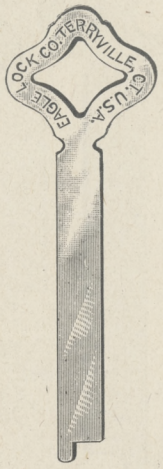
Cuts Full Size



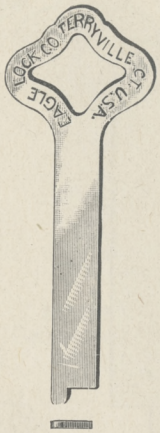
5154
Width .231
Thickness .045



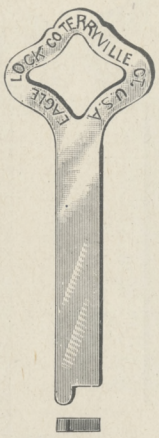
6080. $1\frac{15}{16}$ in.
.231
.045



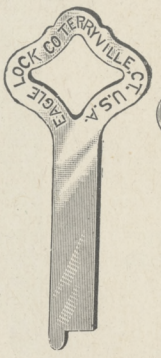
6080. $1\frac{1}{2}$ in.
.231
.045



6080. $1\frac{3}{16}$ in.
.231
.045



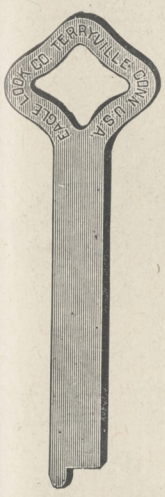
6080K. $1\frac{3}{16}$ in.
.231
.045



6080. $\frac{7}{8}$ in.
.231
.045



6080. $\frac{11}{16}$ in.
.231
.045



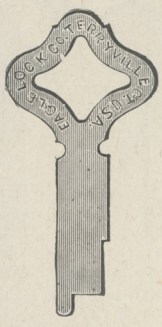
5235
Width .250
Thickness .045



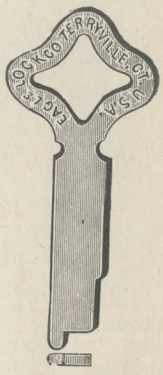
1921. $1\frac{1}{4}$ in
.262
.045



1921. $\frac{7}{8}$ in.
.262 .234
.045



1921. $\frac{11}{16}$ in.
.262 .234
.045



1921K. $\frac{7}{8}$ in.
.262 .234
.065



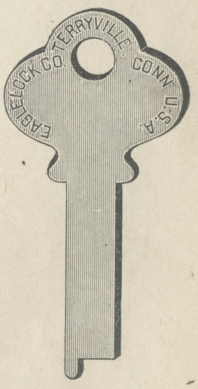
2158
Width .280
Thickness .050



2804
.232
.050



10517
.231
.050



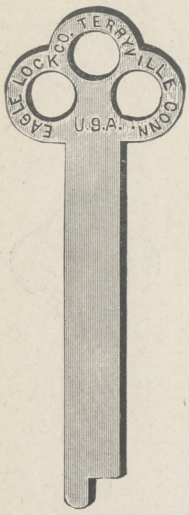
10502
.263
.065

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

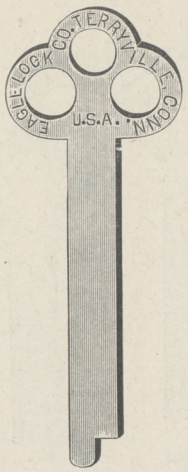
CABINET KEY BLANKS

STEEL

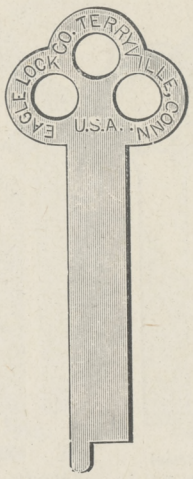
Cuts Full Size



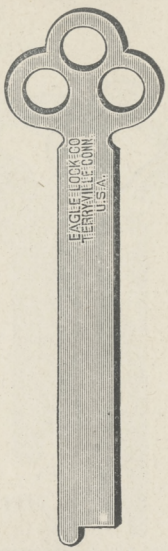
2151. 1¾ in.
Width .320
Thickness .078



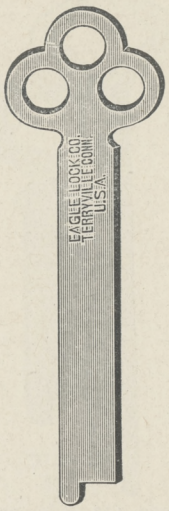
2151. 1½ in.
.320
.078



1934
.314
.056



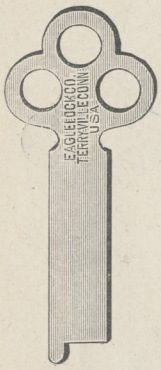
5050. 2 in.
.300
.050



5050. 1¾ in.
.300
.050



5050. 1¼ in.
.300
.050



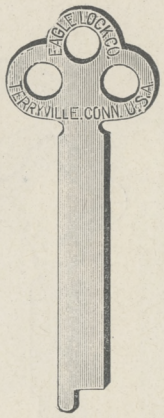
5050. 1 in.
Width .300
Thickness .050



5050. 11/16 in.
.300
.050



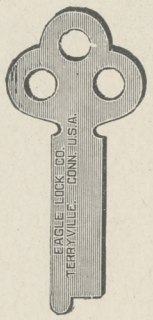
5085
.244
.050



2311. 1 5/16 in.
.247
.050



2311. ¾ in.
.247
.050



10501
.271
.050



6301
.197
.035



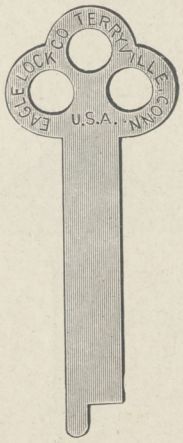
2306. 1½ in.
Width .263
Thickness .050



2306. 15/16 in.
.263
.050



2306. 11/16 in.
.263
.050



1852
.314
.050



5080
.328
.065

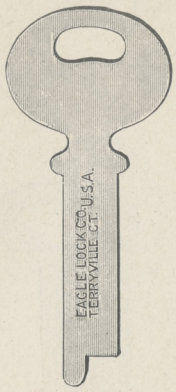
BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

CABINET KEY BLANKS
STEEL AND GERMAN SILVER

Cuts Full Size



1857
1¼ in., Steel
Width .283
Thickness .050



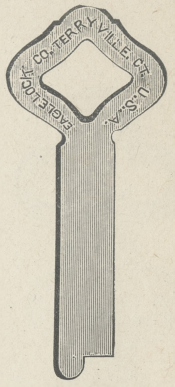
1857
1 in., Steel
.283
.050



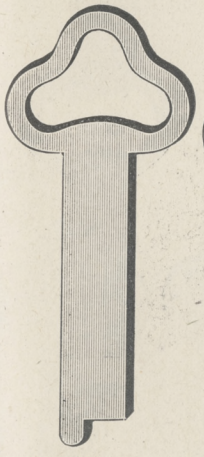
02202A
German silver
.283
.045



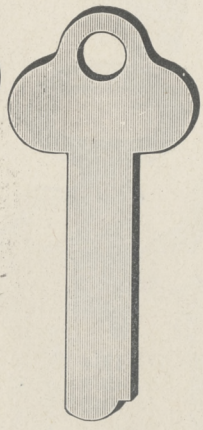
1879. Steel
01957 Ger. Sil.
.290
.050



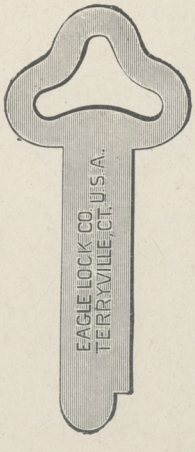
2167. Steel
02167 Ger. Sil.
.275
.050



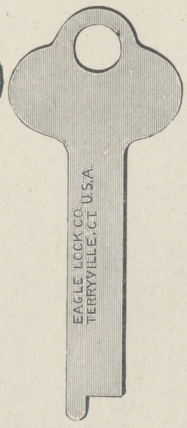
01980MC
Steel
Width .357
Thickness .062



01980MG
Steel
.354
.062



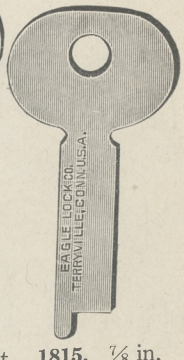
1941. Steel
01941 Ger. Sil.
.351
.056



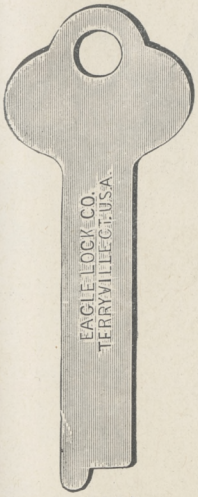
1853½. 1¼ in.
Steel
.300
.050



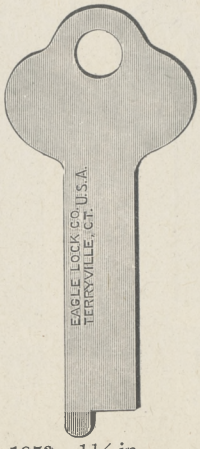
1815. $1\frac{1}{16}$ in. St.
01815. $1\frac{1}{16}$ in. Ger. Sil.
.283
.050



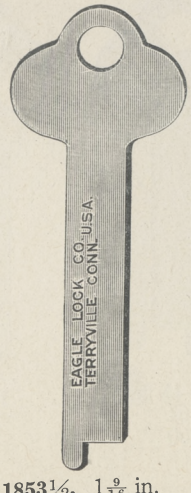
1815. ⅞ in.
Steel
.283
.050



1853. 1½ in.
Steel
Width .374
Thickness .050



1853. 1¼ in.
Steel
.374
.050



1853½. $1\frac{9}{16}$ in.
Steel
.300
.050



010512. Ger. Sil.
.372
.060



1992. Steel
01992 Ger. Sil.
.375
.050

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

CABINET KEY BLANKS
STEEL

Cuts Full Size



	2705
Width	.330
Thickness	.050



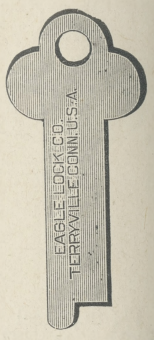
	10515
	.275
	.050



	623
	.277
	.050



	5078
	.230
	.045



	2231
	.316
	.078



	679½
Width	.207
Thickness	.045



	386
	.267
	.050



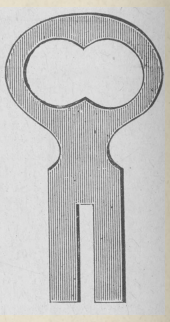
	2310H
	.247
	.050



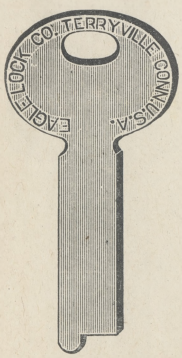
	621
	.276
	.050



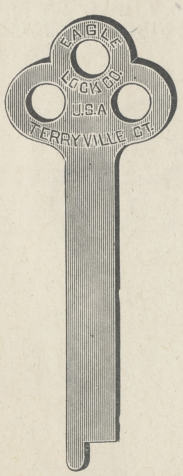
	1914
	.273
	.045



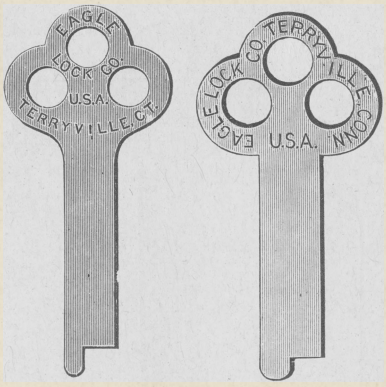
	6096
	.367
	.050



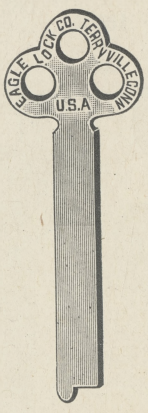
	2209E
Width	.310
Thickness	.072



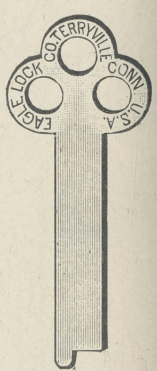
	2260. $1\frac{7}{16}$ in.
	.261
	.050



	2260. $\frac{15}{16}$ in.	**1968**
	.261	.317
	.050	.056



	5248
	.222
	.042



	7103
	.268
	.050

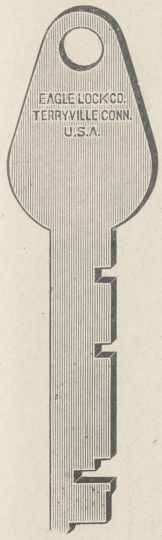
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

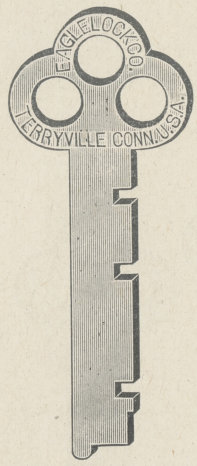
CABINET KEYS AND KEY BLANKS

STEEL

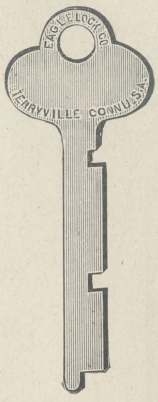
Cuts Full Size



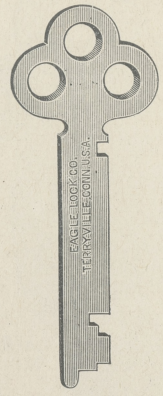
	6533
Width	.314
Thickness	.056



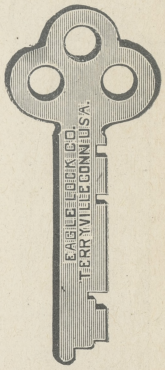
	6530
Width	.314
Thickness	.056



	9702
Width	.215
Thickness	.056



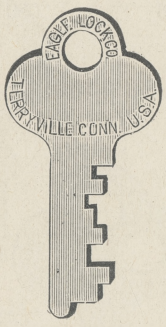
	9102. 1¼ in.
Width	.255
Thickness	.045



	9102. 1⅛ in.
Width	.255
Thickness	.045



	2712
Width	.315
Thickness	.050



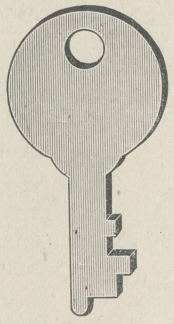
	2704
Width	.313
Thickness	.050



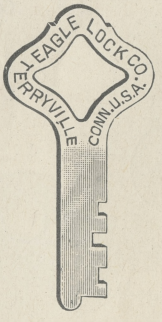
	498
Width	.313
Thickness	.050



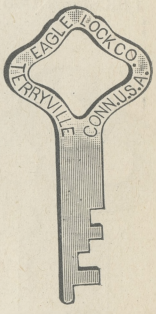
	2163
Width	.320
Thickness	.056



	10516
Width	.320
Thickness	.050



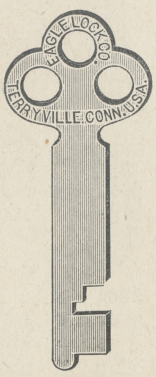
	2285
Width	.227
Thickness	.045



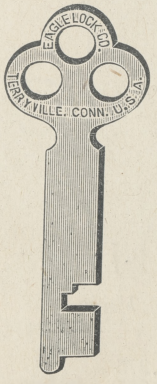
	2611
Width	.235
Thickness	.045



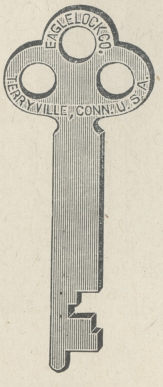
	7721
Width	.243
Thickness	.050



	7731
Width	.291
Thickness	.050



	7721P
Width	.243
Thickness	.050



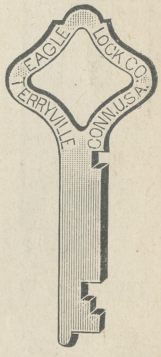
	7735P
Width	.243
Thickness	.050



	7723
Width	.277
Thickness	.050



	7735
Width	.293
Thickness	.050



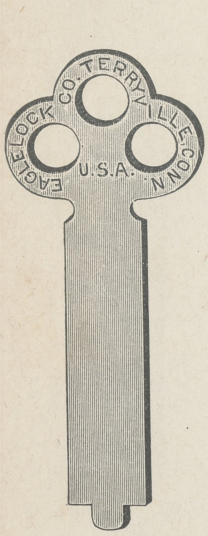
	7402
Width	.233
Thickness	.045

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

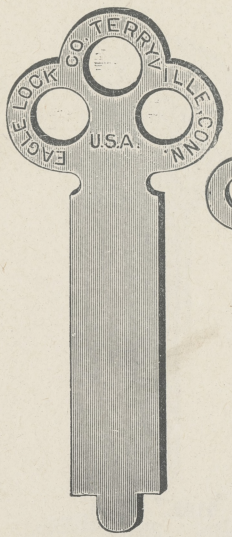
CABINET KEY BLANKS

STEEL

Cuts Full Size



2193
Width .395
Thickness .065



2195
.441
.065



5069. 1⅜ in.
.300
.056



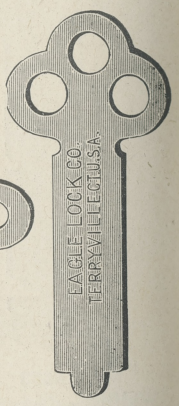
5069. 1 in.
.300
.056



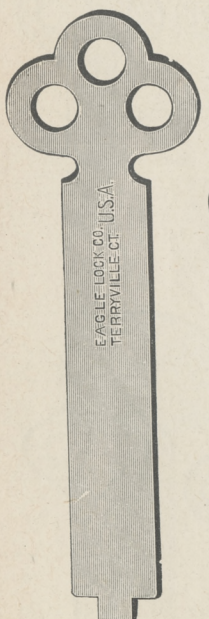
5068
.304
.056



2177
.282
.050



2128
.363
.072



1962. 2 3/16 in.
Width .435
Thickness .065



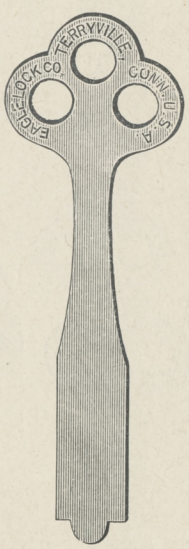
1962. 1⅝ in.
.435
.065



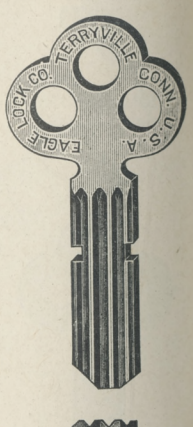
1961. 2 3/16 in.
.375
.065



1961. 1⅝ in.
.375
.065



1501
.352
.056



1502
Cross section shows shape of keyhole.
.333

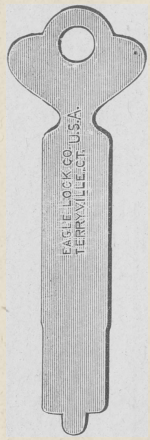
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

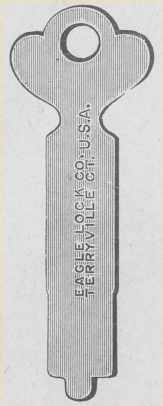
CABINET KEYS AND KEY BLANKS

STEEL

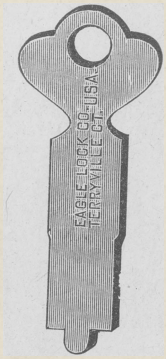
Cuts Full Size



1814. 1½ in.
Width .367 .347
Thickness .050



1814. 1¼ in.
.367 .347
.050



1814. 1 in.
.367 .347
.050



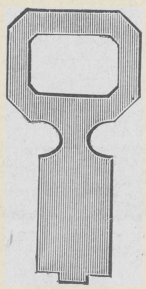
1814. ¾ in.
.367 .347
.050



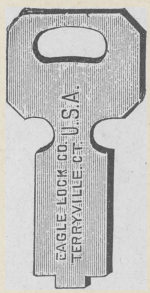
2149
.309
.065



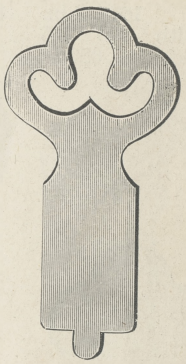
624
Width .378
Thickness .050



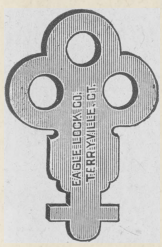
619
.375
.050



5108
.379
.050



1924
.463
.050



2173
Width .367
Thickness .050



2173½F
.367
.050



2173. ⅝ in.
.365
.050



1951
.260
.050



1955
.260
.050

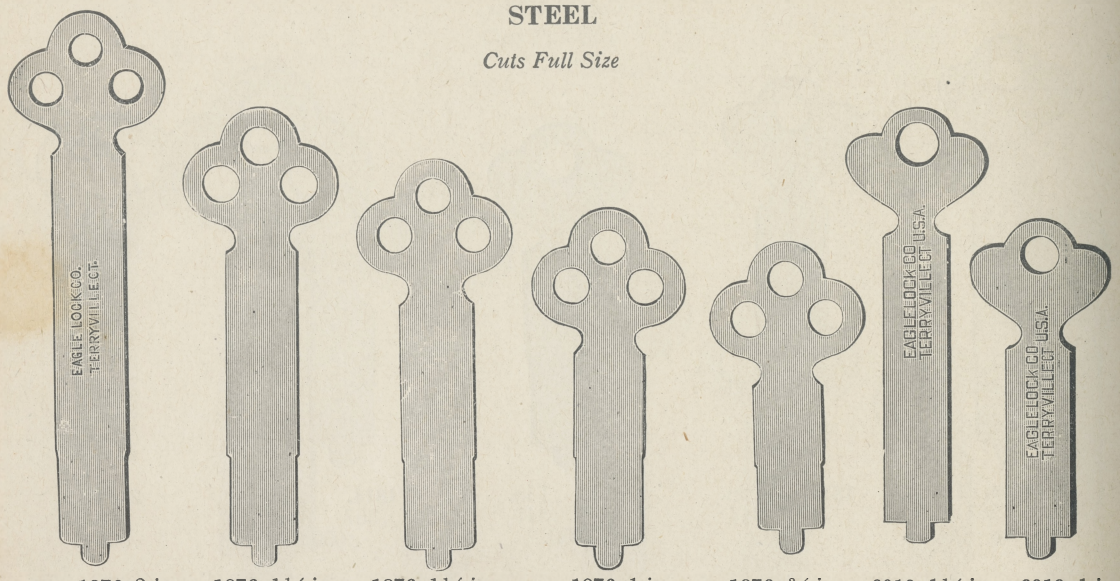
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

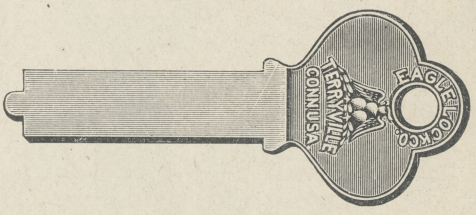
CABINET KEY BLANKS

STEEL

Cuts Full Size



	1876. 2 in.	**1876.** 1½ in.	**1876.** 1¼ in.	**1876.** 1 in.	**1876.** ¾ in.	**6010.** 1½ in.	**6010.** 1 in.
Width	.365 .345	.365 .345	.365 .345	.365 .345	.365 .345	.350	.350
Thickness	.050	.050	.050	.050	.050	.050	.050



10524
.360
.065

	5105. 2 in.	**5105.** 1½ in.	**5105.** 1¼ in.	**5105.** 1 in.	**5105.** ¾ in.	**1818**
Width	.365 .345	.365 .345	.365 .345	.365 .345	.365 .345	.435
Thickness	.050	.050	.050	.050	.050	.050

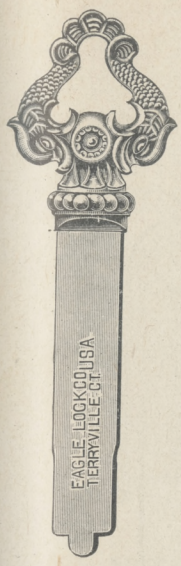
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

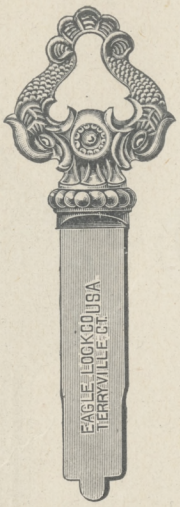
CABINET KEY BLANKS

STEEL AND GERMAN SILVER

Cuts Full Size



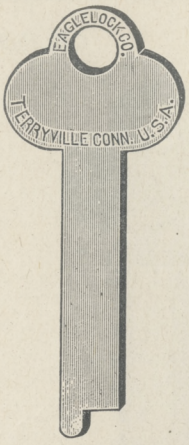
5001. $1\frac{9}{16}$ in.
Gilt bow
Width .367 .347
Thickness .050



5001. $1\frac{5}{16}$ in.
Gilt bow
.367 .347
.050



5001. $1\frac{1}{8}$ in.
Gilt bow
.367 .347
.050



10505
Steel
.317
.078



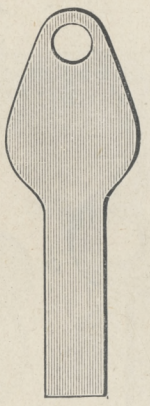
2237. $1\frac{3}{16}$ in. St.
2237. $1\frac{3}{16}$ in. Ger.Sil.
.324
.065



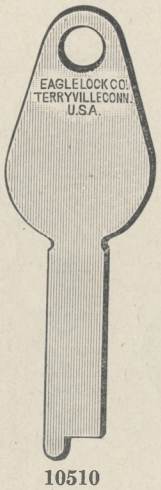
2237. $1\frac{1}{16}$ in. St.
02237. $1\frac{1}{16}$ in. Ger.Sil.
.324
.065



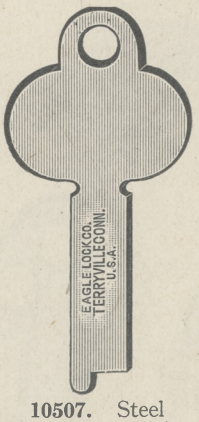
10504. Steel
010504. Ger. Sil.
Width .300
Thickness .065



10504S
Steel
.300
.025



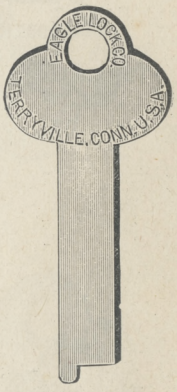
10510
Steel
.300
.072



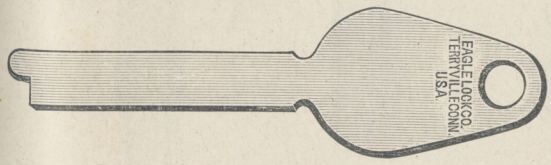
10507. Steel
010507. Ger. Sil.
.300
.065



10513
Steel
.306
.078



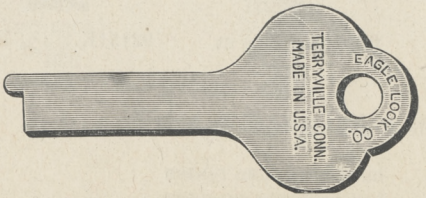
10518. Steel
010518. Ger. Sil.
.300
.065



10511. Steel
010511. German silver
Width .284
Thickness .072



10503. Steel
.315
.078



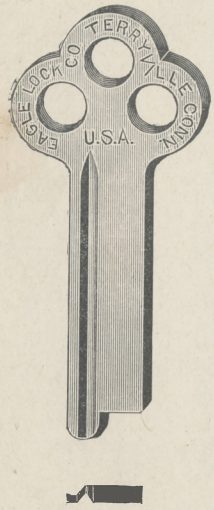
10523. Steel
.300
.065

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

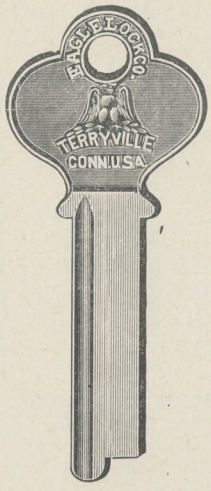
CABINET KEY BLANKS

GERMAN SILVER

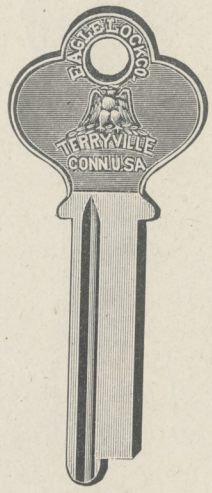
Cuts Full Size



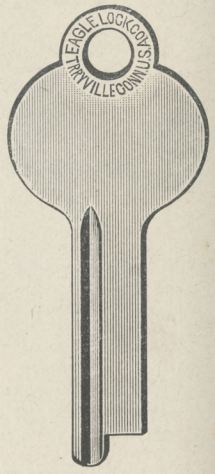
01992K
Width .373
Thickness .090



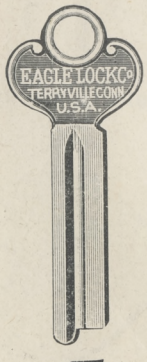
02423
.368
.090



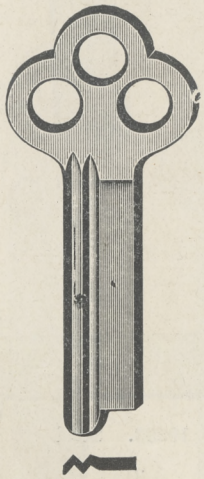
02423K
.368
.090



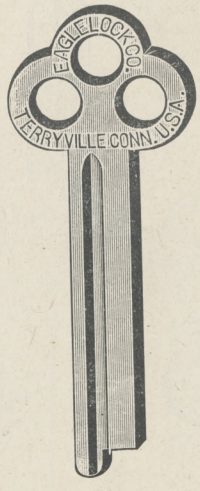
10506
.367
.090



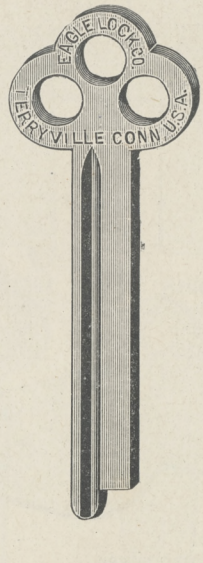
02294M
Width .264
Thickness .080



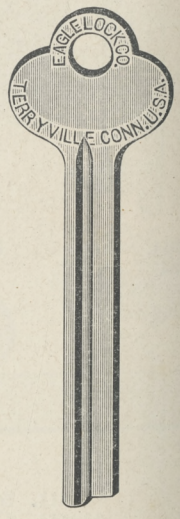
1053L
.375
.090



02151K. 1½ in.
.320
.090



02151K. 1¾ in.
.320
.090



010522
.264
.090

Cross sections show shape of keyhole

BRIGHT ROLLED FINISH
THREE DOZEN IN A BOX

CABINET KEY BLANKS

GERMAN SILVER AND STEEL

Cuts Full Size







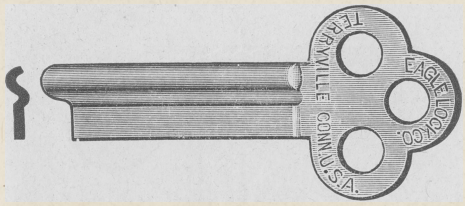


02604
German silver
Width .332
Thickness .090

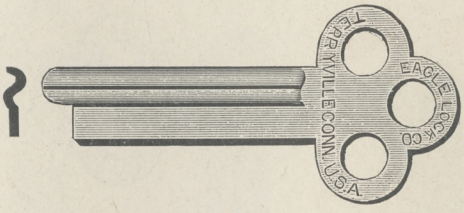
02604K
German silver
.332
.090

02604KR
German silver
.332
.090

02604L
German silver
.332
.060



2650. Steel
Width .377
Thickness .057



2650R. Steel
.377
.057











2209D
Milled
Steel
Width .328
Thickness .083

2209F
Corrugated
Steel
.328
.072

2602D
Milled
Steel
.328
.083

2920
Steel
.358

2920E
Steel
.358

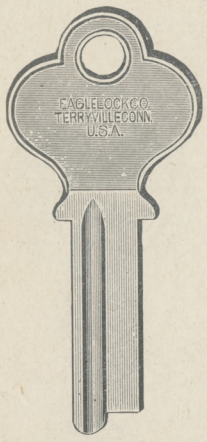
Cross sections show shape of keyhole

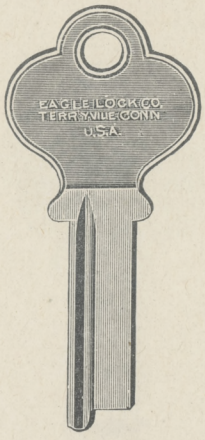
BRIGHT ROLLED FINISH
THREE DOZEN IN A BOX

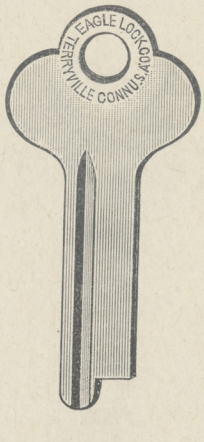
CABINET KEY BLANKS

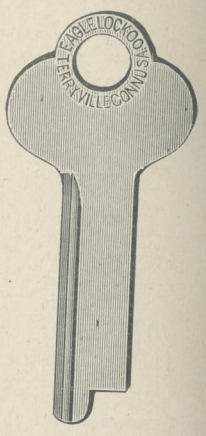
GERMAN SILVER

Cuts Full Size

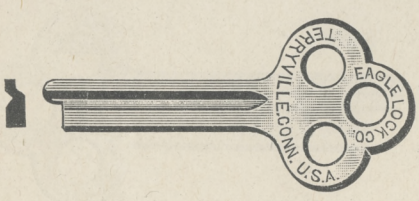




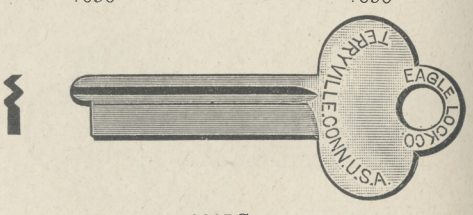




	010514	**010514R**	**2212K**	**2212KR**
Width	.324	.324	.367	.367
Thickness	.090	.090	.090	.090



07102
.264
.090

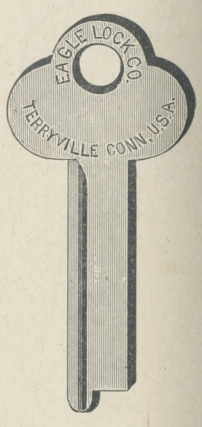


02237C
.324
.090









	02203	**02203R**	**02237K**	**02237KR**
Width	.377	.377	.324	.324
Thickness	.090	.090	.090	.090

Cross sections show shape of keyhole

BRIGHT ROLLED FINISH

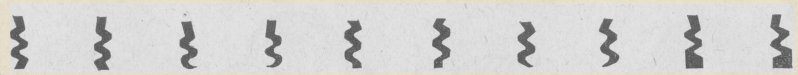
THREE DOZEN IN A BOX

PIN-TUMBLER KEY BLANKS

GERMAN SILVER

Cuts Full Size

Cuts showing different cross-sections



5040 5041 5226 5227 11441 11442 11443 11444 11461 11462



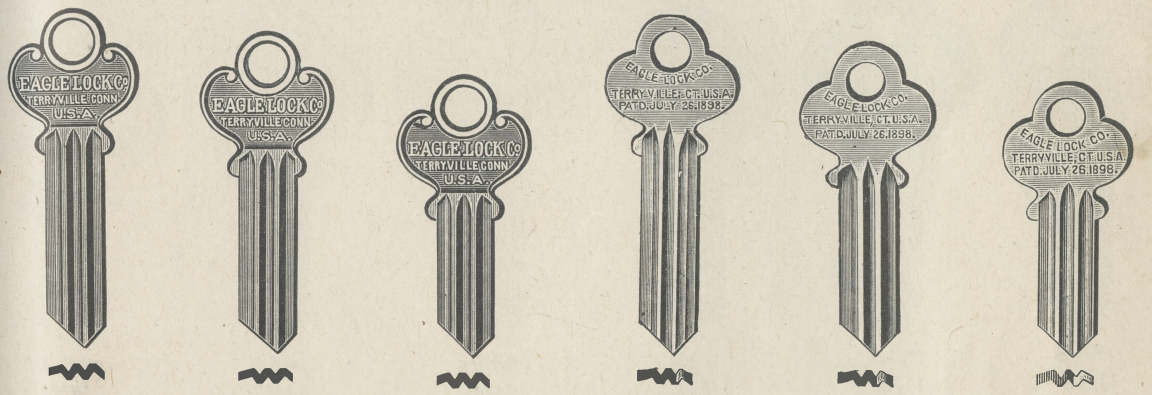
11661 11662 11681 11682 11701 11702 11821 11822 11841 11842



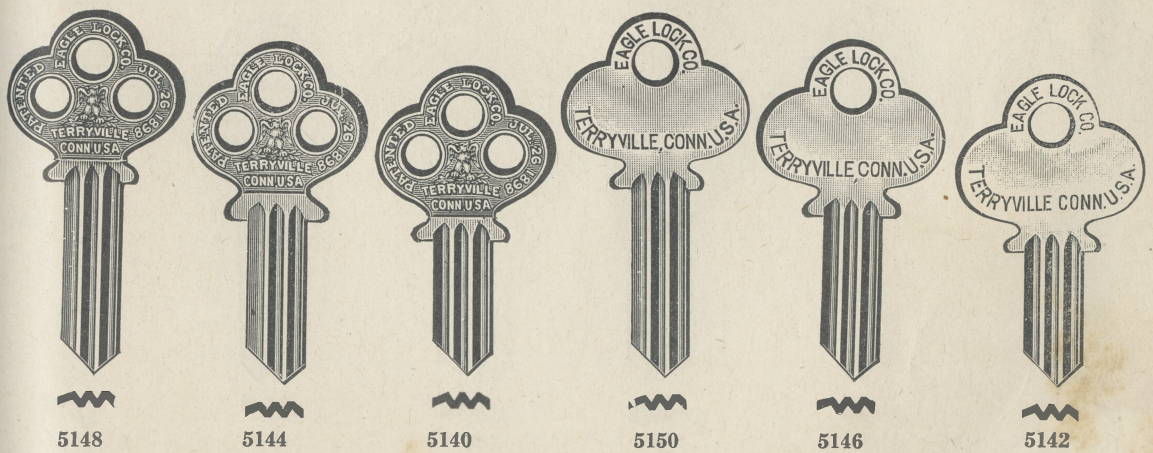
5010 5011 5163 5164 5168 5169 11501 11502 11523 11524 11541 11542 11561 11562



11301 11302 11741 11742 11761 11762 11781 11782 11801 11802 11861 11862



5044 5040 5048 5046 5042 5058



5148 5144 5140 5150 5146 5142

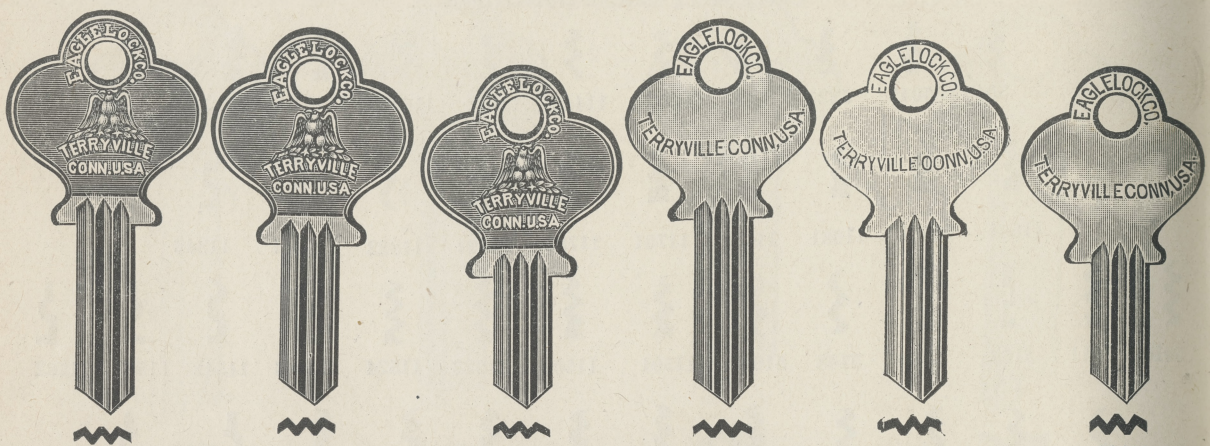
Cross sections show shape of keyhole

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

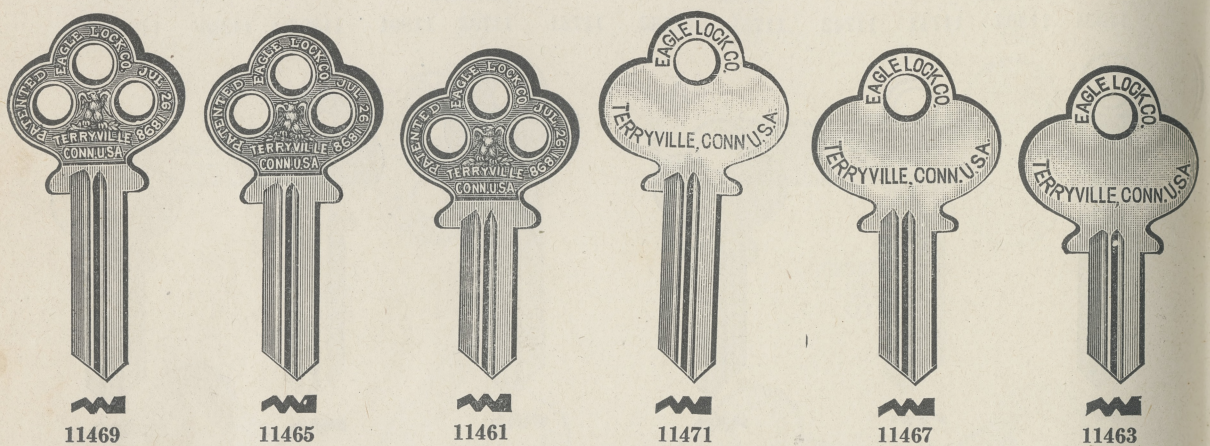
PIN-TUMBLER KEY BLANKS

GERMAN SILVER

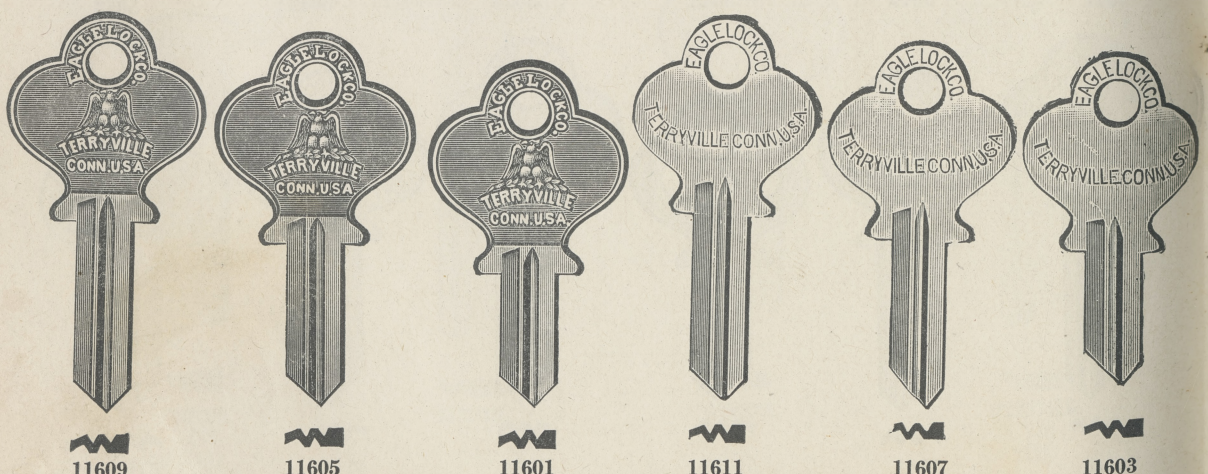
Cuts Full Size



11429 11425 11421 11431 11427 11423



11469 11465 11461 11471 11467 11463



11609 11605 11601 11611 11607 11603

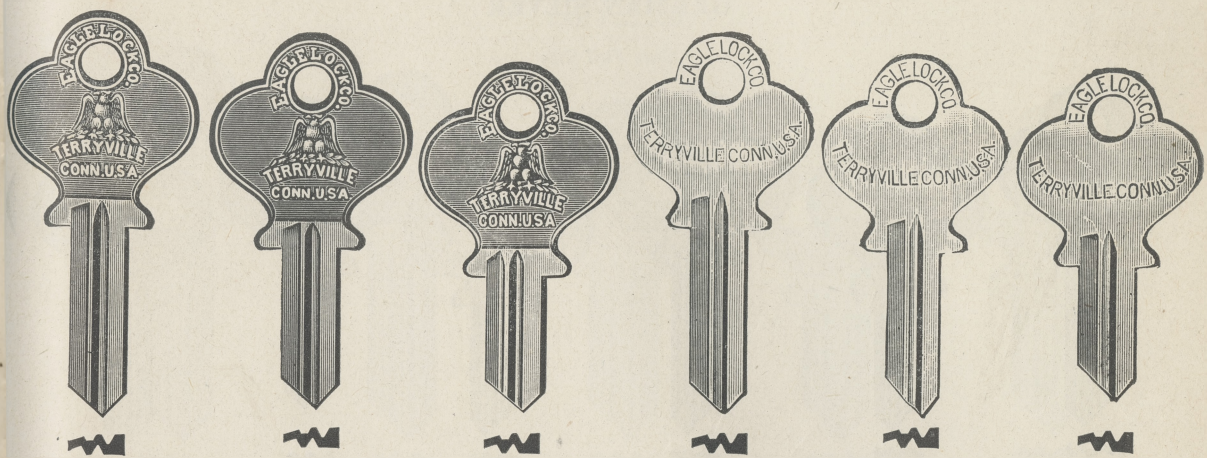
Cross sections show shape of keyhole

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

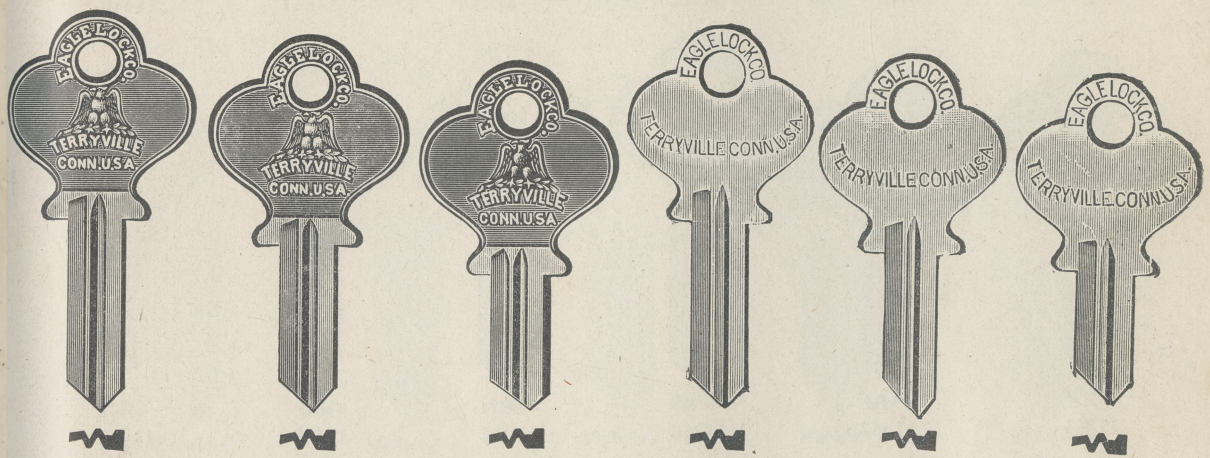
PIN-TUMBLER KEY BLANKS

GERMAN SILVER

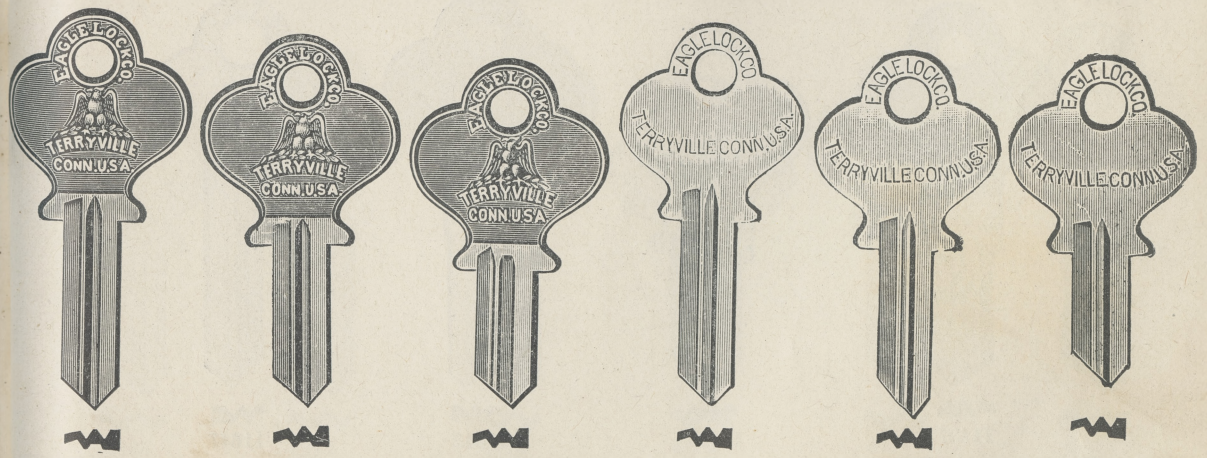
Cuts Full Size



11669 11665 11661 11671 11667 11663



11689 11685 11681 11691 11687 11683



11709 11705 11701 11711 11707 11703

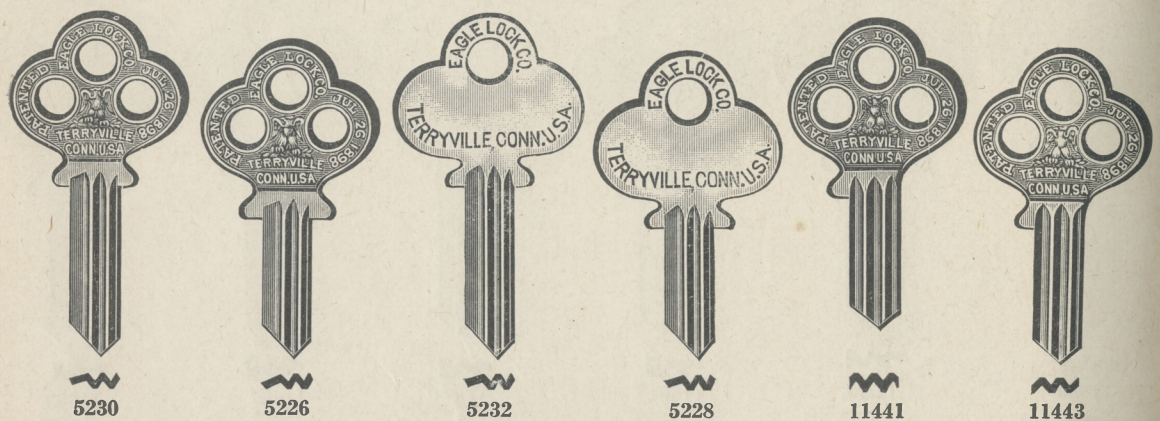
Cross sections show shape of keyhole

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

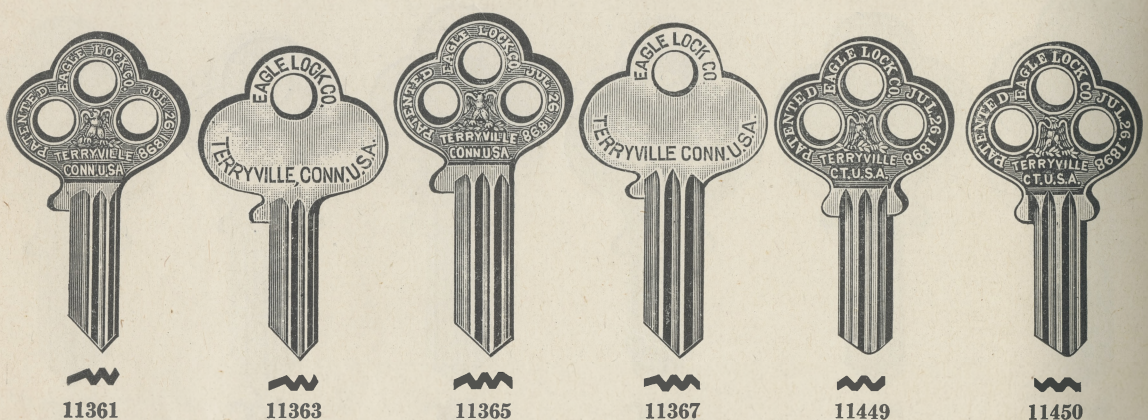
PIN-TUMBLER KEY BLANKS

GERMAN SILVER

Cuts Full Size



5230 5226 5232 5228 11441 11443



11361 11363 11365 11367 11449 11450



11437 11439 11645 11647

Cross sections show shape of keyhole

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

PIN-TUMBLER KEY BLANKS

GERMAN SILVER

Cuts Full Size



5022



5014



5010



5018



5270



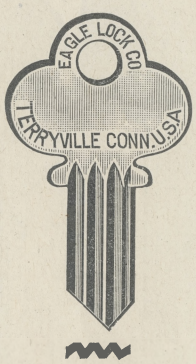
5024



5016



5012



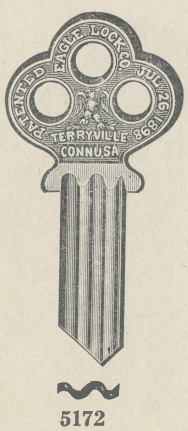
5020



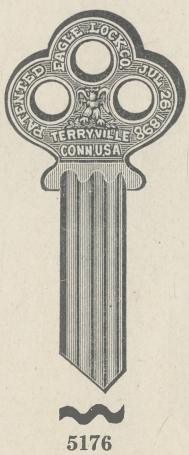
5272



5168



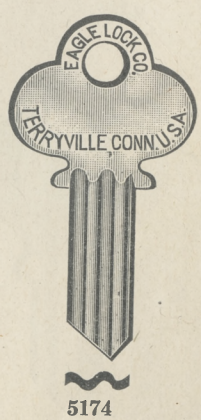
5172



5176



5170



5174



5178

Cross sections show shape of keyhole

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

PIN-TUMBLER KEY BLANKS

GERMAN SILVER

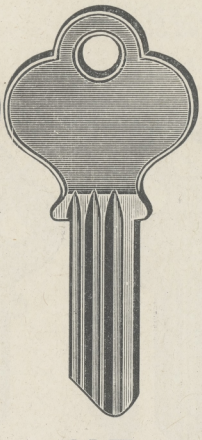
Cuts Full Size



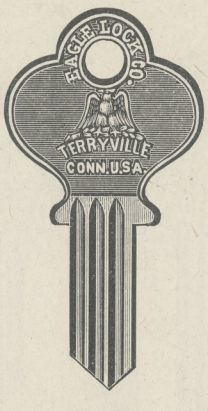
11313



11309



11309P



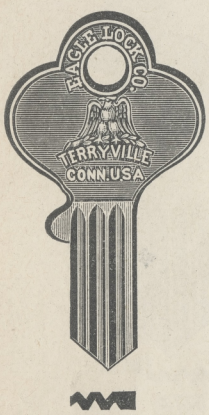
11305



11301



11389



11381



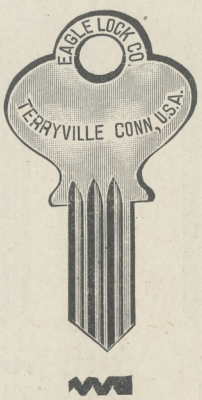
11315



11311



11307



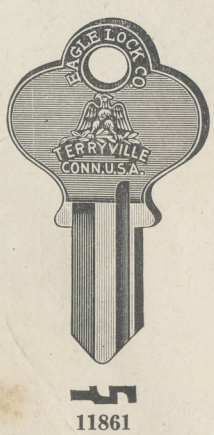
11303



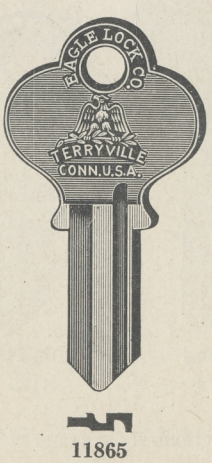
11391



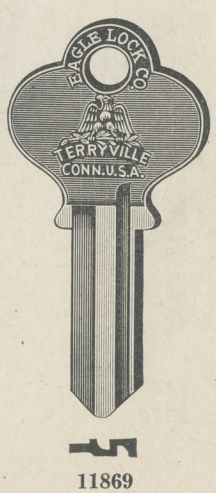
11383



11861



11865



11869



11873

BRIGHT ROLLED FINISH

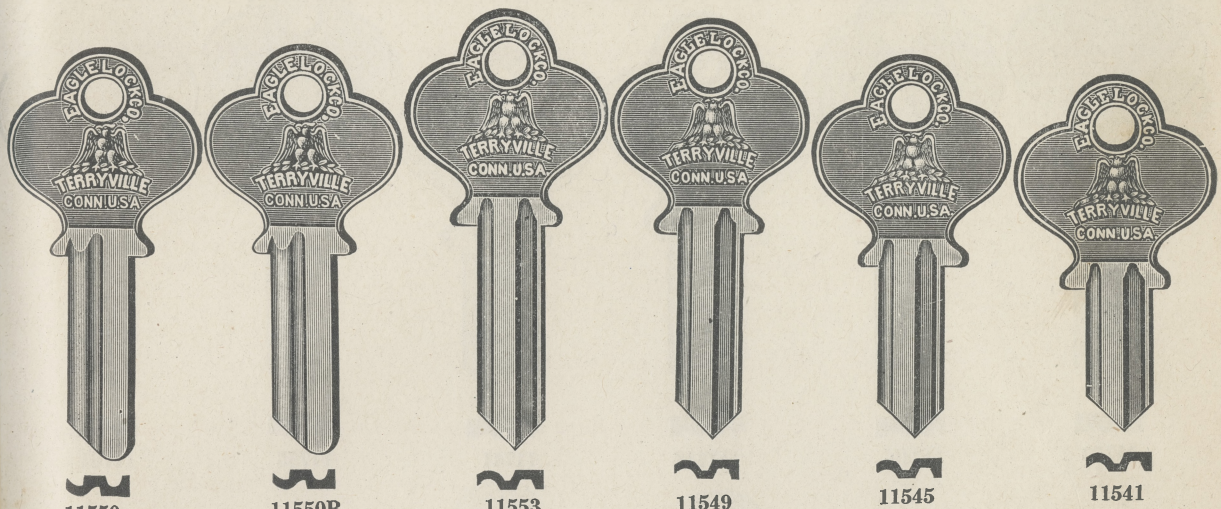
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

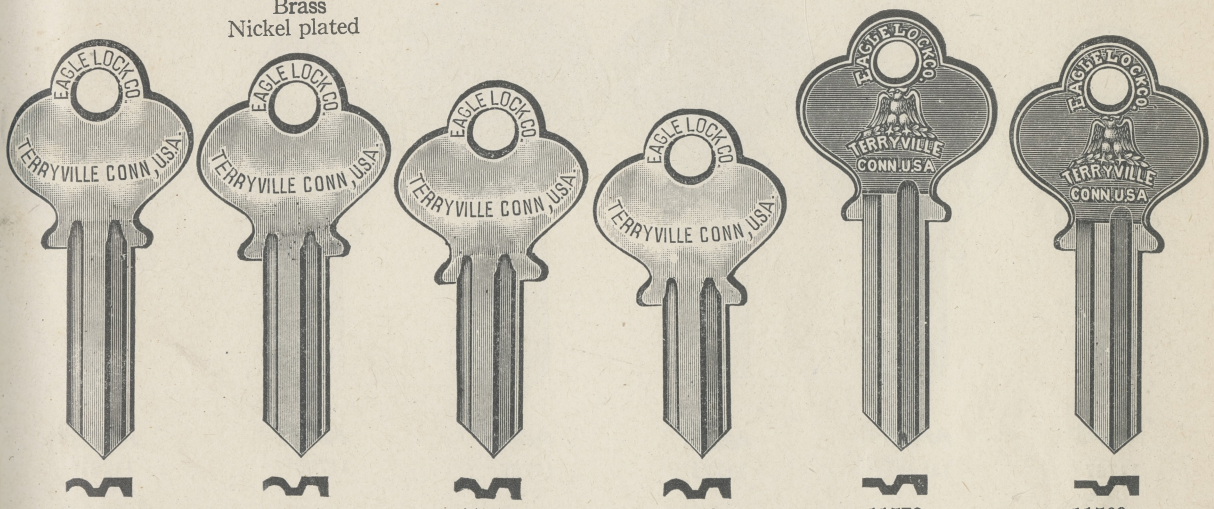
PIN-TUMBLER KEY BLANKS

GERMAN SILVER

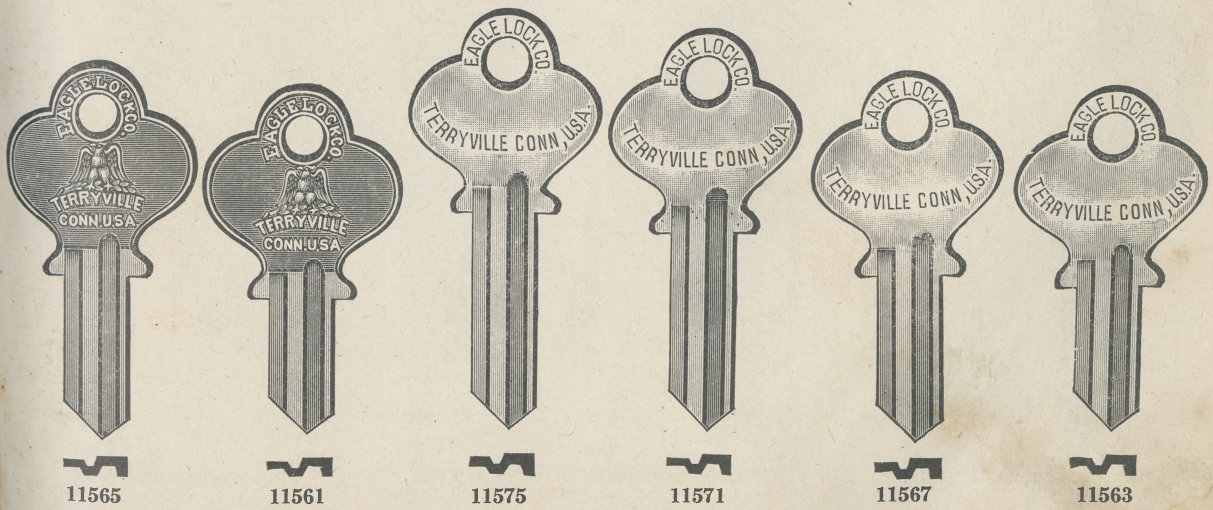
Cuts Full Size



11550 **11550B** Brass Nickel plated **11553** **11549** **11545** **11541**



11555 **11551** **11547** **11543** **11573** **11569**



11565 **11561** **11575** **11571** **11567** **11563**

BRIGHT ROLLED FINISH

Cross sections show shape of keyhole

THREE DOZEN IN A BOX

PIN-TUMBLER KEY BLANKS

GERMAN SILVER

Cuts Full Size



11753



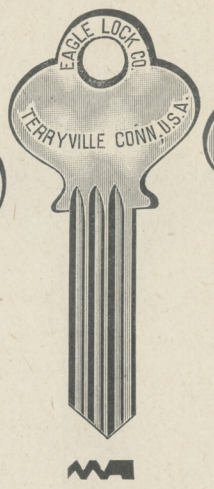
11749



11745



11741



11755



11751



11747



11743



11773



11769



11765



11761



11775

BRIGHT ROLLED FINISH



11771



11767

Cross sections show shape of keyhole



11763

THREE DOZEN IN A BOX

PIN-TUMBLER KEY BLANKS

GERMAN SILVER

Cuts Full Size



11793



11789



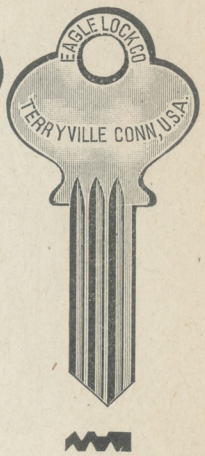
11785



11781



11795



11791



11787



11783



11813



11809



11805



11801



11815

BRIGHT ROLLED FINISH



11811

Cross sections show shape of keyhole



11807



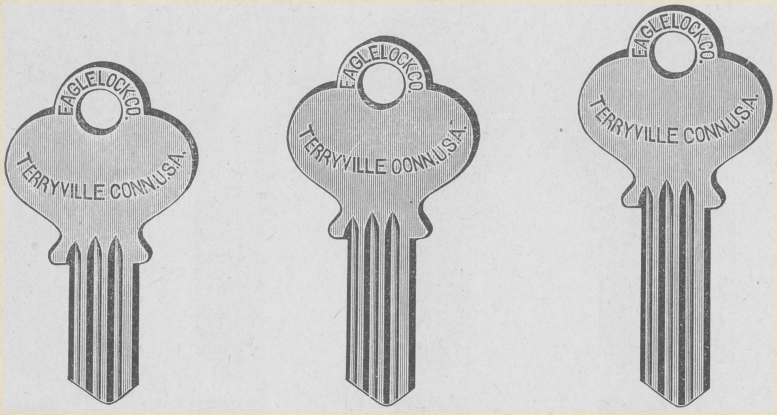
11803

THREE DOZEN IN A BOX

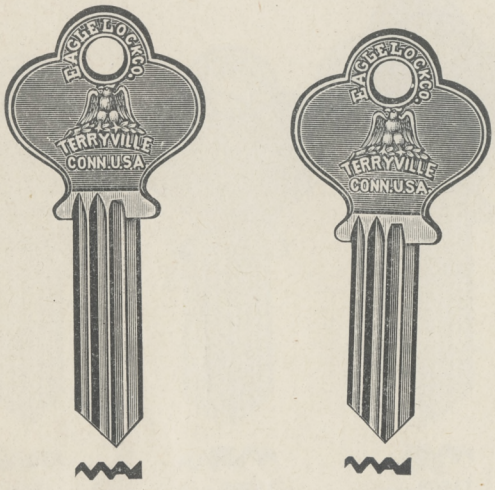
PIN-TUMBLER KEY BLANKS

GERMAN SILVER

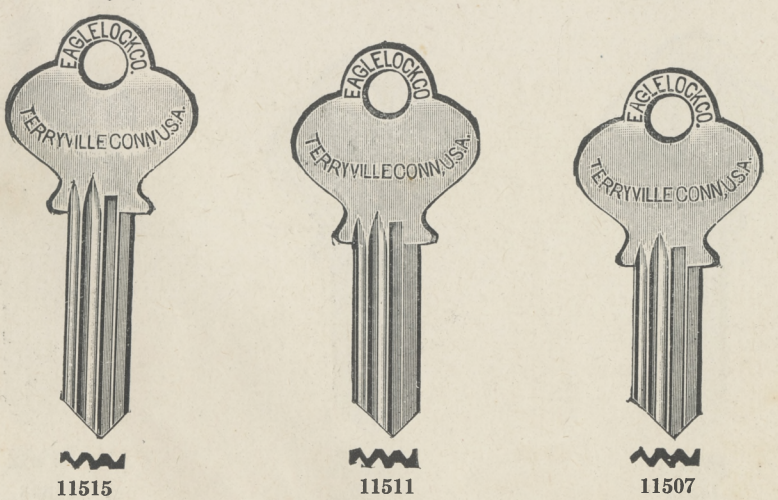
Cuts Full Size



11523 **11527** **11531** **11535**



11513 **11509** **11505** **11501**



11515 **11511** **11507** **11503**

BRIGHT ROLLED FINISH

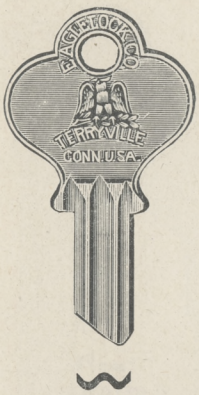
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

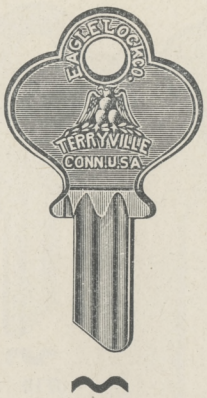
PIN-TUMBLER KEY BLANKS

GERMAN SILVER

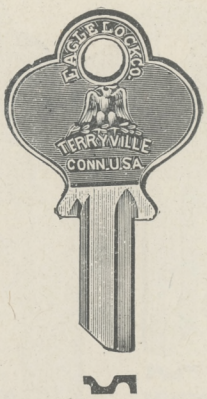
Cuts Full Size



11821



11822



11841



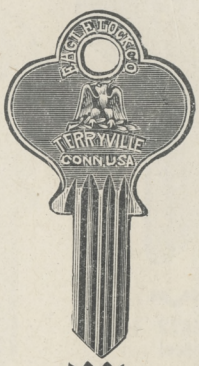
11842



03374



11445



11446



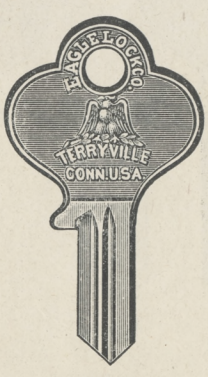
11845



11617



11619



11621



11623



11625

BRIGHT ROLLED FINISH

Cross section shows shape of keyhole

THREE DOZEN IN A BOX

DISC AND PIN-TUMBLER KEY BLANKS

BRASS AND GERMAN SILVER

Cuts Full Size



0700
Brass



0700M
Brass



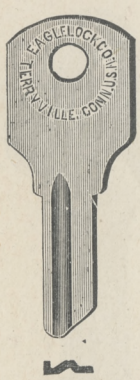
0700MK
Brass



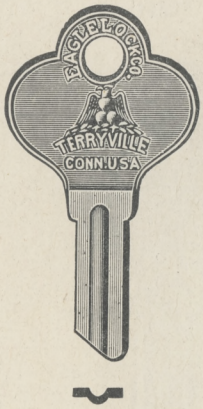
0710
Brass



0710MK
Brass



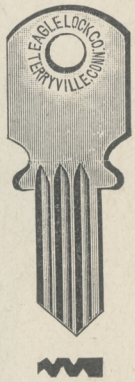
0708
Brass



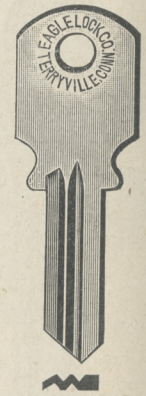
4672
Steel



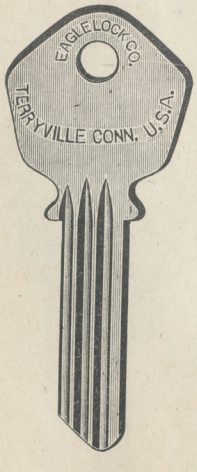
03370
German silver



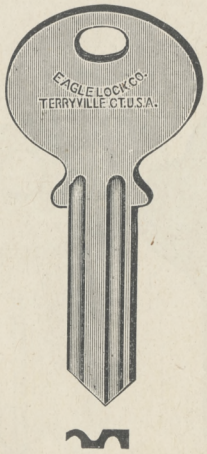
11357
German silver



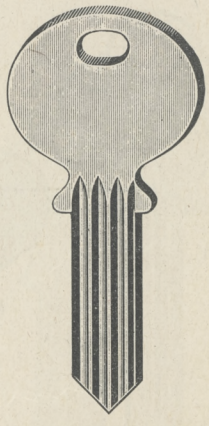
11457
German silver



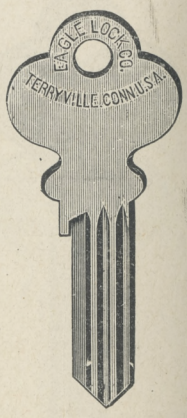
11413
German silver



5260
German silver



5258
German silver



5242
German silver

Cross sections show shape of keyhole

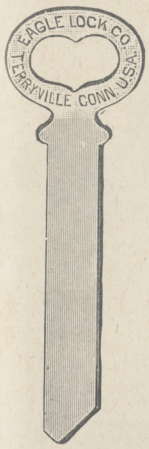
THE BRASS KEYS ARE NICKEL PLATED—GERMAN SILVER ARE BRIGHT ROLLED

THREE DOZEN IN A BOX

PIN-TUMBLER KEYS AND KEY BLANKS

STEEL AND GERMAN SILVER

Cuts Full Size



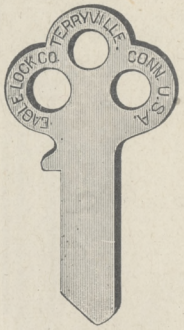
3354
Steel



11437S
Steel



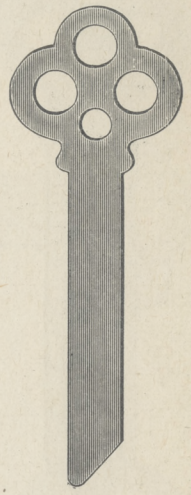
11347
Steel



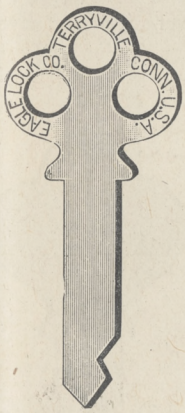
11342
Steel



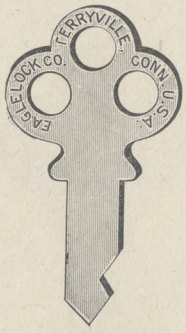
011350
German silver



1455
Steel



3372
Steel



3371
Steel



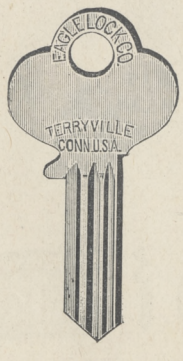
11605S
Steel



3351
Steel



11581
Steel



11485. Corrugated
German silver



5135. Corrugated
German silver



5163
German silver

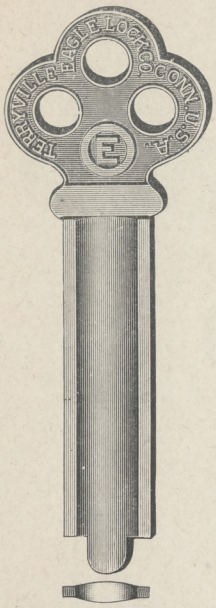
Cross sections show shape of keyhole

BRIGHT ROLLED FINISH

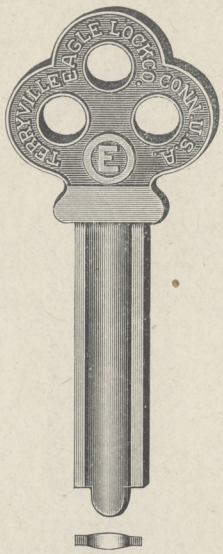
THREE DOZEN IN A BOX

PADLOCK KEY BLANKS
STEEL AND GERMAN SILVER

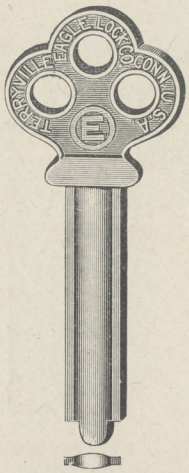
Cuts Full Size



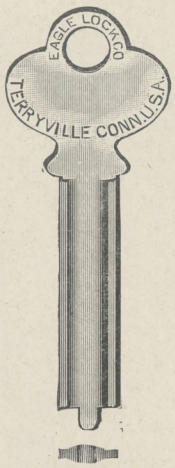
04275
German silver
Width .447
Thickness .120



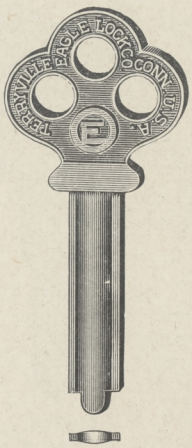
04271
German silver
.342
.096



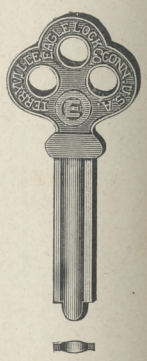
04263
German silver
.300
.088



04263M
German silver
.300
.088



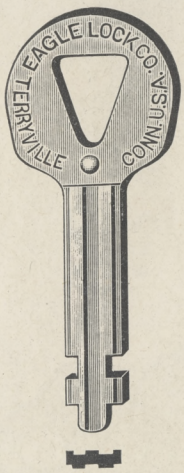
04255
German silver
.261
.079



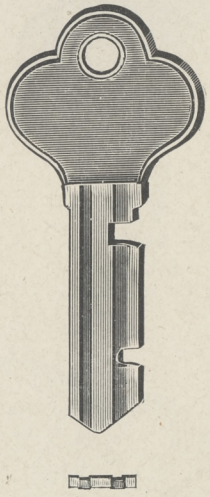
04249
German silver
.181
.064



04247
German silver
Width .127
Thickness .050



4484
Steel
.285



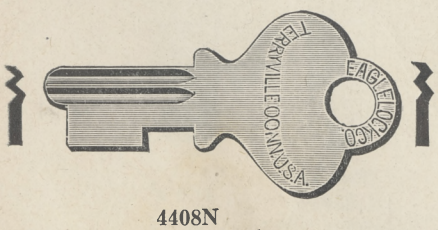
4630N
Steel
.345



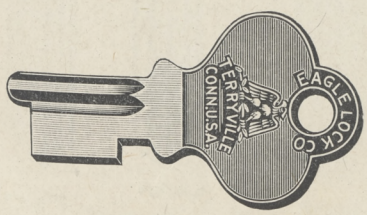
4629
Steel
.248



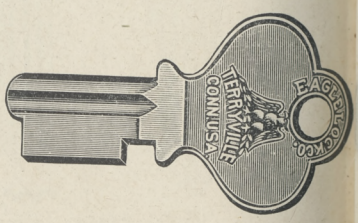
4655
Steel
.321



4408N
Steel
Width .425



4620
Steel
.434



4513
Steel
.446

BRIGHT ROLLED FINISH

Cross sections show shape of keyhole

THREE DOZEN IN A BOX

PADLOCK KEY BLANKS

STEEL

Cuts Full Size





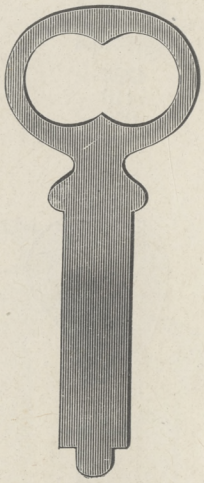
	5181	**5110**
Width	.348	.275
Thickness	.056	.050

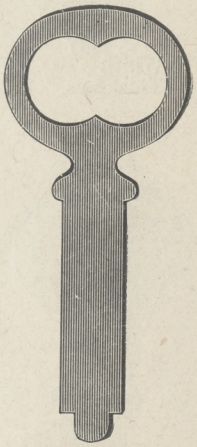




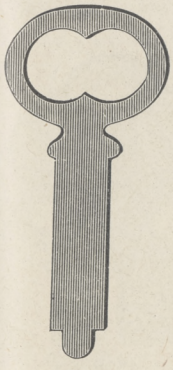








	4415	**4625**	**04354** Brass	**04902** Brass	**4027**	**4023**
Width	.354	.271	.173	.110	.336	.315
Thickness	.072	.056	.050	.042	.050	.050















	4021	**4019**	**4017**	**4016**	**4015**	**4014**	**4008**
Width	.271	.250	.222	.188	.196	.163	.253
Thickness	.050	.050	.045	.045	.045	.042	.050

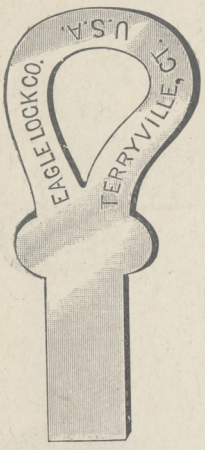
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

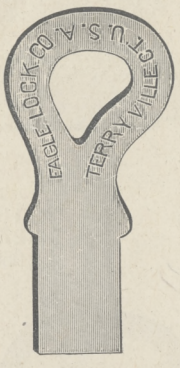
PADLOCK KEY BLANKS

STEEL

Cuts Full Size



4177
Width .387
Thickness .072



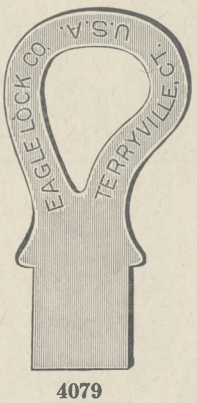
4225
.416
.050



4226
.416
.050



4296
.295
.050



4079
.480
.056



4121
.290
.050



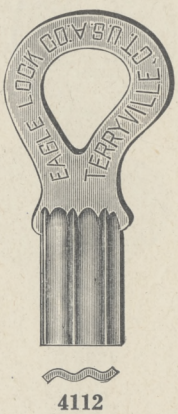
4230
Width .340
Thickness .050



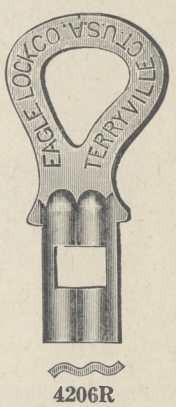
4081
.292
.050



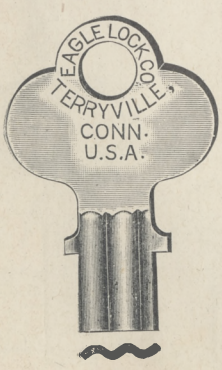
4076
.260
.050



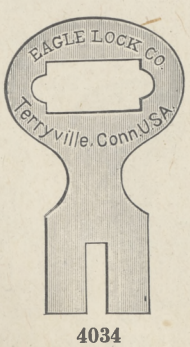
4112
.425
.050



4206R
.437
.050



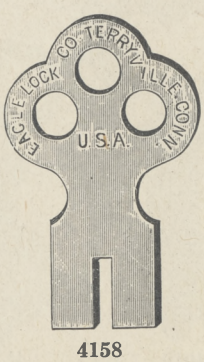
4206
Width .377
Thickness .050



4034
.543
.065



5121
.545
.065



4158
.542
.065



4536
.588
.056

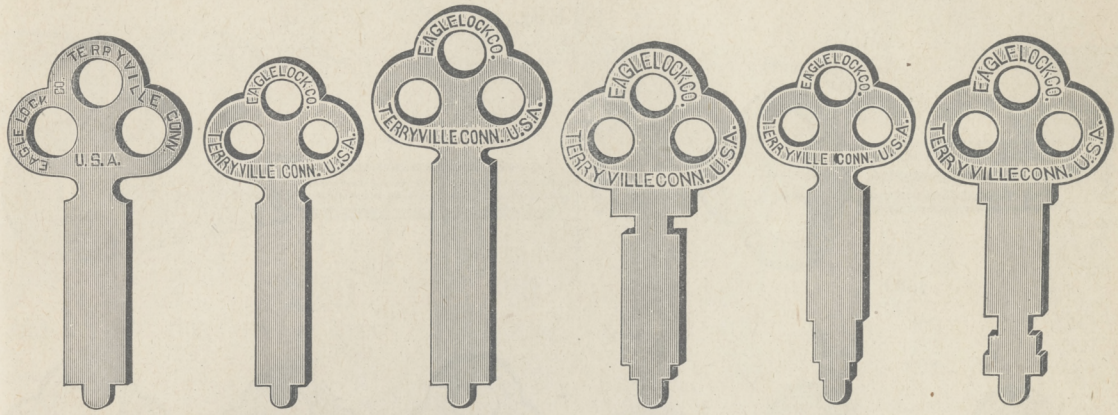
Cross sections show shape of keyhole

BRIGHT ROLLED FINISH
THREE DOZEN IN A BOX

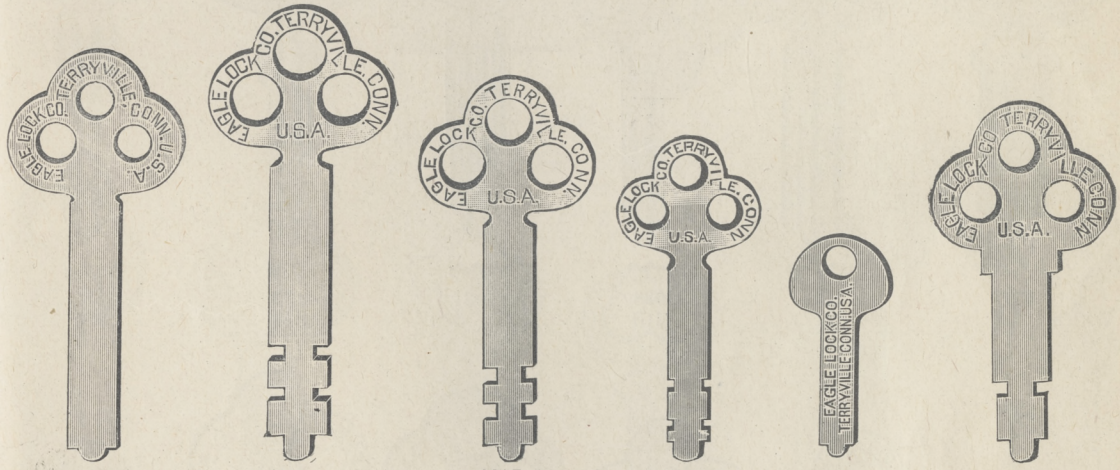
PADLOCK KEYS AND KEY BLANKS

STEEL

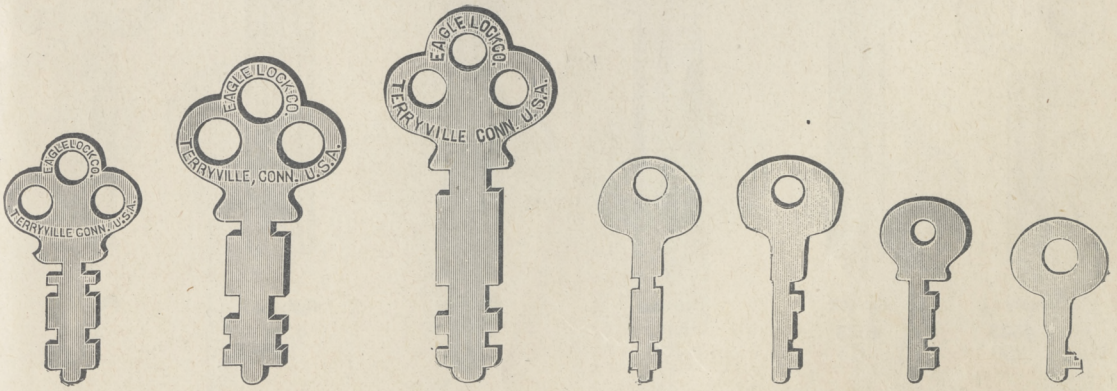
Cuts Full Size



	4385	4527	4529	4485	4621	4623
Width	.322	.255	.307	.313	.300	.302
Thickness	.050	.050	.050	.065	.056	.056



	4227F	4608	4607	4606	4604	4372
Width	.265	.324	.260	.196	.174	.325
Thickness	.050	.072	.072	.056	.050	.056



	4554	4556	4558	4551N	4551A	4551	4905
	2 Changes	2 Changes					
Width	.246	.314	.315	.148	.141	.145	.173
Thickness	.045	.050	.050	.050	.050	.042	.050

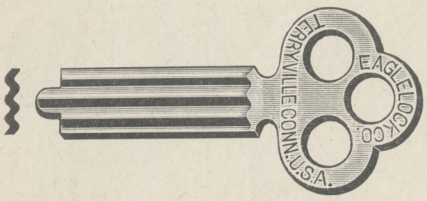
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

PADLOCK KEY BLANKS

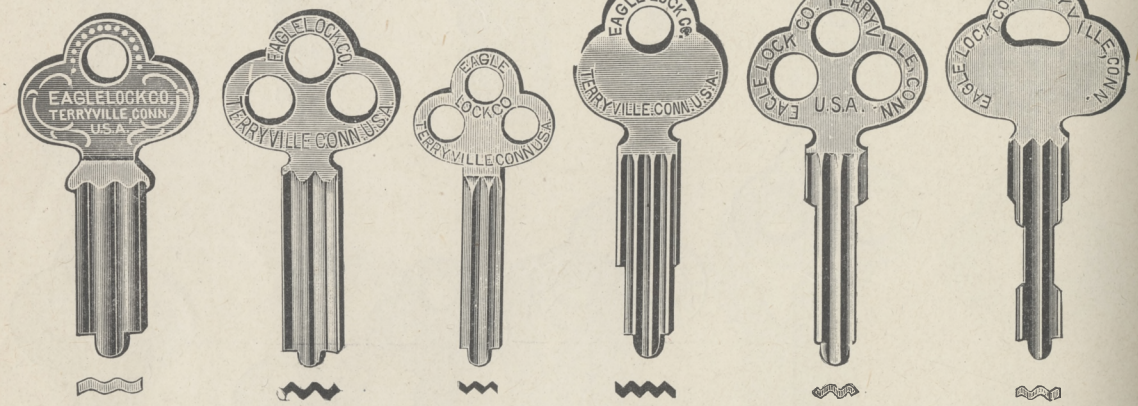
STEEL

Cuts Full Size

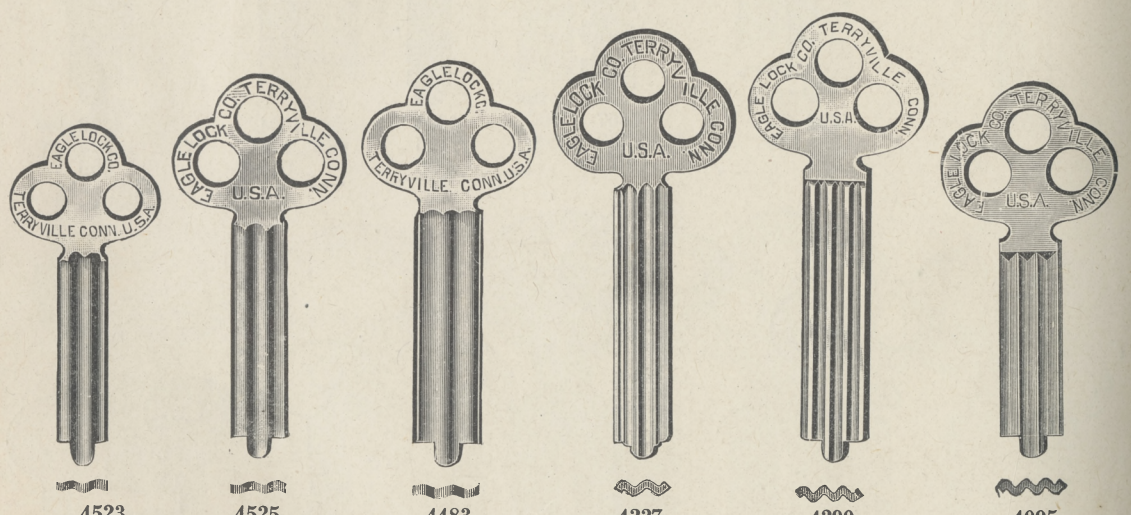




	4539	**5180**
Width	.340	.266



	4691	**4455**	**4038**	**4493**	**4172**	**5112**
Width	.355	.277	.210	.300 .340	.214	.220



	4523	**4525**	**4483**	**4227**	**4290**	**4095**
Width	.250	.315	.353	.285	.330	.336

Cross sections show shape of keyhole

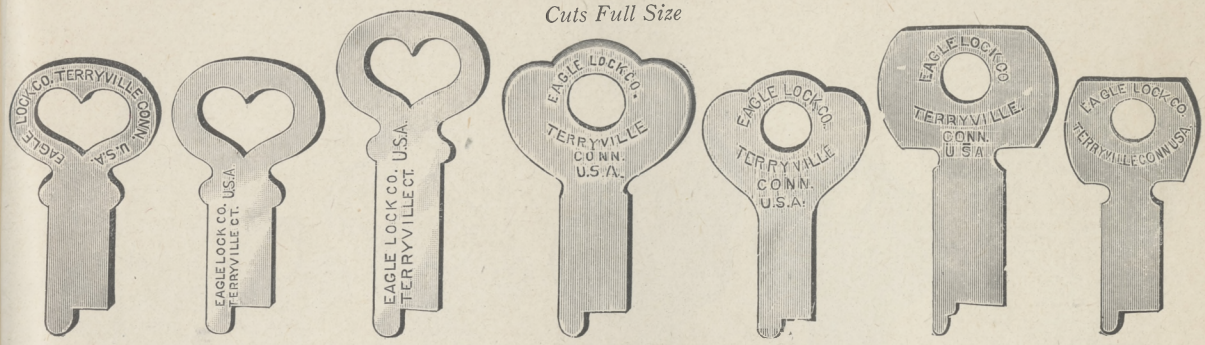
BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

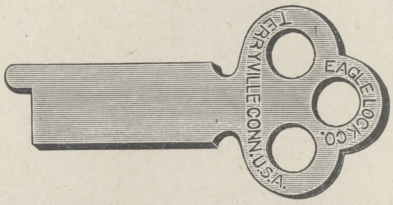
PADLOCK KEY BLANKS

STEEL

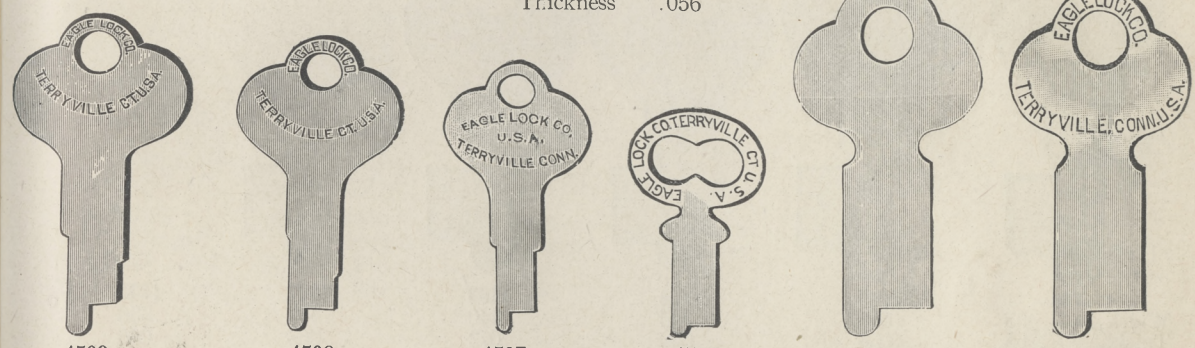
Cuts Full Size



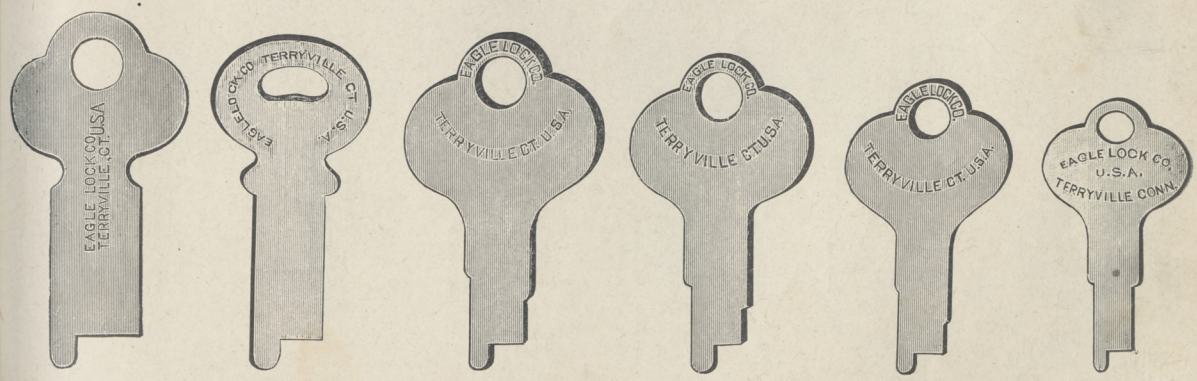
	4702	4192	4194	4204	4123	4392	4388
Width	.289	.321	.322	.333	.275	.383	.301
Thickness	.050	.056	.056	.056	.050	.072	.056



14009
Width .432
Thickness .056



	4509	4508	4507	4506	4059	4502
Width	.276	.244	.215	.233	.454	.462
Thickness	.050	.065	.050	.065	.056	.072



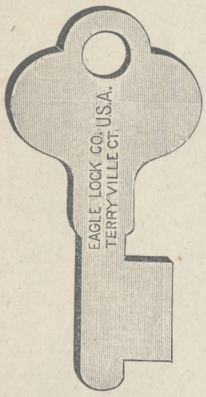
	4063	5123	4310	4309	4308	4413
Width	.458	.351	.295	.273	.243	.212
Thickness	.065	.056	.050	.050	.050	.050

BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

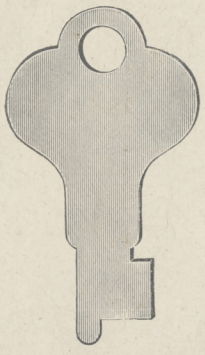
PADLOCK KEY BLANKS

STEEL

Cuts Full Size



4183
Width .482
Thickness .065



4057
.388
.050



4043
.435
.050



4049
.380
.050



4048
.337
.045



4047
.322
.050



4307M
Width .455
Thickness .065



4169
.510
.056



4118
.445
.050



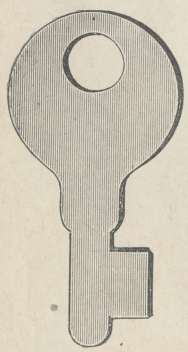
4408
.440
.072



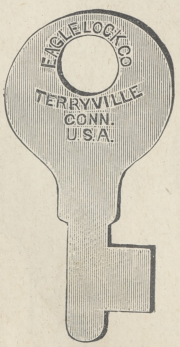
4307
.445
.065



4233
.350
.050



4051
Width .435
Thickness .045



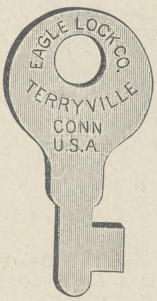
4096
.444
.050



4419
.389
.065



4180
.400
.050



4178
.343
.050



4075
.392
.056

BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

PADLOCK KEYS

STEEL

Cuts Full Size



4614
6 changes
Width .465
Thickness .072



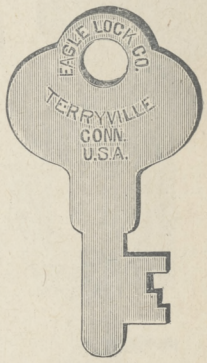
4610
6 changes
.401
.072



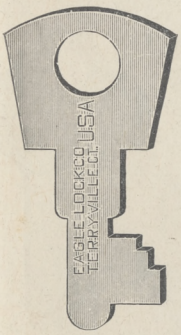
4418
6 changes
.393
.050



4082
.364
.050



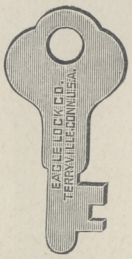
4544
.448
.050



4168
6 changes
Width .508
Thickness .056



4426
2 changes
.310
.050



4422
2 changes
.298
.050



4447
3 changes
.257
.045



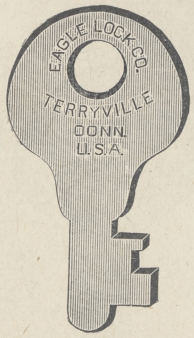
4444
3 changes
.415
.056



14001
3 changes
.366
.056



14002
6 changes
Width .349
Thickness .056



14003
6 changes
.420
.056



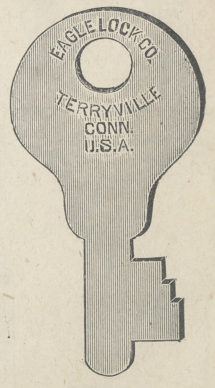
14005
3 changes
.404
.056



14006
3 changes
.308
.045



14007
3 changes
.419
.056



14008
6 changes
.501
.056

BRIGHT ROLLED FINISH

THREE DOZEN IN A BOX

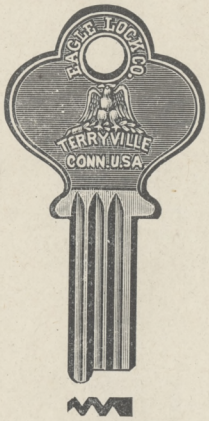
TRUNK LOCK KEYS AND KEY BLANKS

BRASS, STEEL AND GERMAN SILVER

Cuts Full Size



08873M
Brass
Width .345
Thickness .090



08873
Brass
.345
.090



08873K
Brass
.345
.090



08792M
Brass
.267
.080



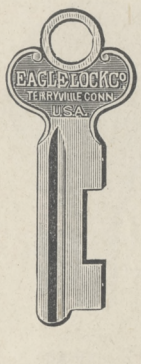
08792L
Brass
.267
.080



08544W
Brass
.240



08550
Brass
Width .347
Thickness .090



012101
Brass
.365
.080



8418M
Brass
.360



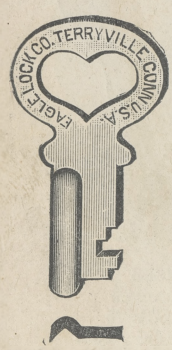
8846H
Steel
.375
.100



8846
Steel
.368



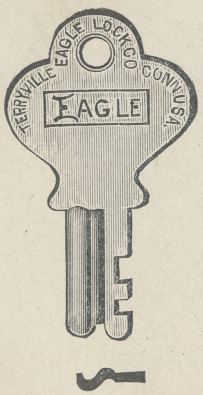
8846N
Steel
.357



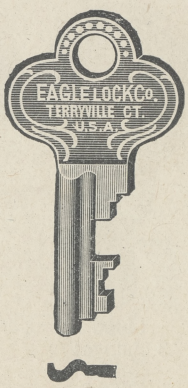
8444. Steel
4 changes
Brass plated
Width .366



8445. Steel
4 changes
Brass plated
.363



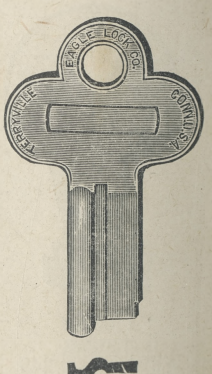
8448
Steel
Brass plated
.355



8564
Steel
Nickel plated
.300



8770
Steel
Nickel plated
.245



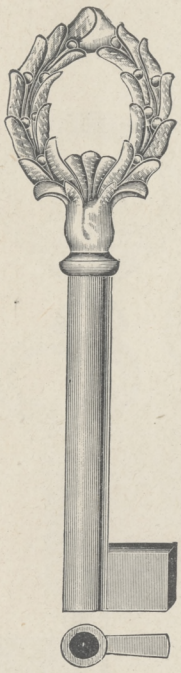
8855
Steel
.358

Cross sections show shape of keyhole

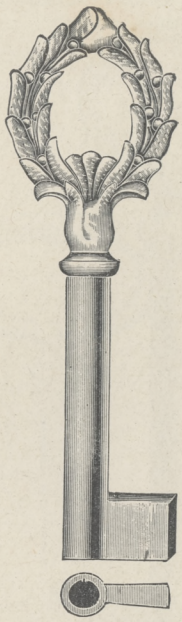
THE BRASS KEY BLANKS ARE NICKEL PLATED BRIGHT ROLLED FINISH THREE DOZEN IN A BOX

FANCY KEY BLANKS
BRONZE, GOLD PLATED AND MALLEABLE IRON

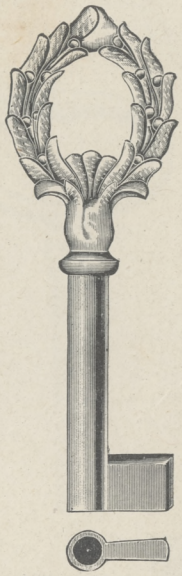
Cuts Full Size



5084. 1¾ in.
Gilt



5084. 1½ in.
Gilt



5084. 1¼ in.
Gilt

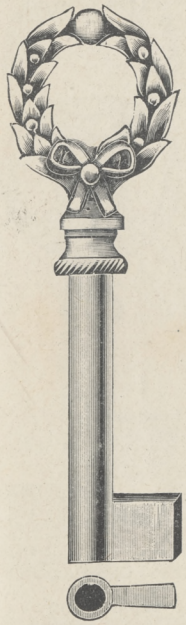


5084. 1 in.
Gilt

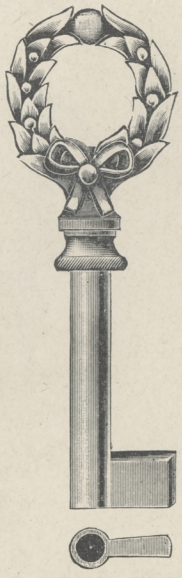


5084. ⅞ in.
Gilt

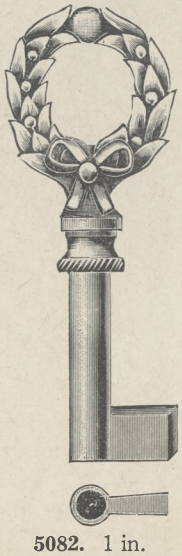
No. 5084. ⅞ inch. Made with shanks and bits suitable for lock No. 473.
No. 5084. 1 inch. Made with shanks and bits suitable for locks Nos. 161, 473 and 1001.
No. 5084. 1¼, 1½ and 1¾ inch. Made with shanks and bits suitable for locks Nos. 161 and 1001.



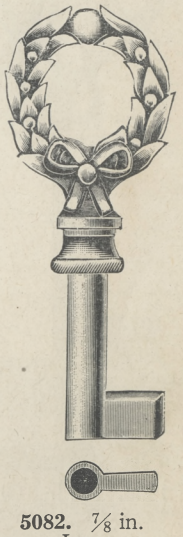
5082. 1½ in.
Iron



5082. 1¼ in.
Iron



5082. 1 in.
Iron



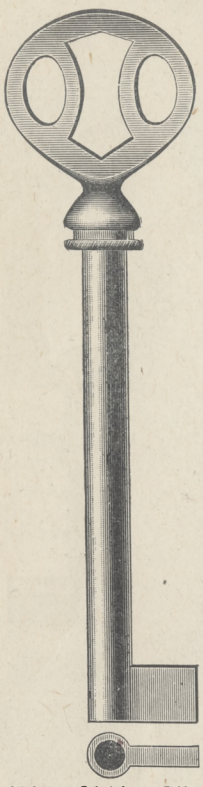
5082. ⅞ in.
Iron

No. 5082. ⅞ inch. Made with shanks and bits suitable for lock No. 473.
No. 5082. 1 inch. Made with shanks and bits suitable for locks Nos. 161, 473 and 1001.
No. 5082. 1¼ and 1½ inch Made with shanks and bits suitable for locks Nos. 161 and 1001.

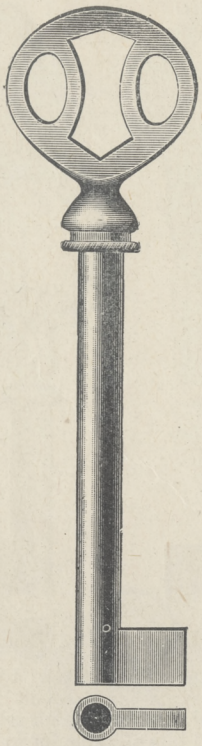
THREE DOZEN IN A BOX

FANCY KEY BLANKS
BRONZE, GOLD PLATED AND MALLEABLE IRON

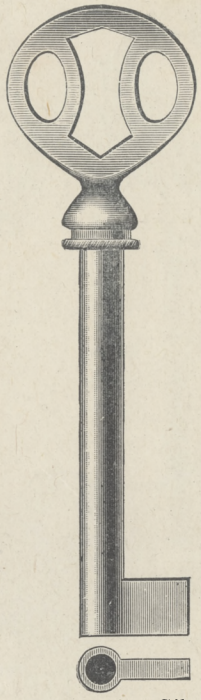
Cuts Full Size



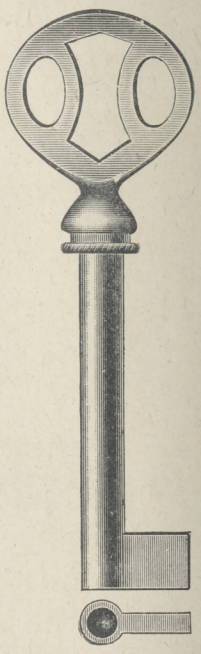
1005. 2½ in., Gilt



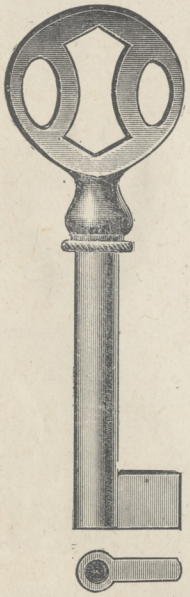
1005. 2¼ in., Gilt



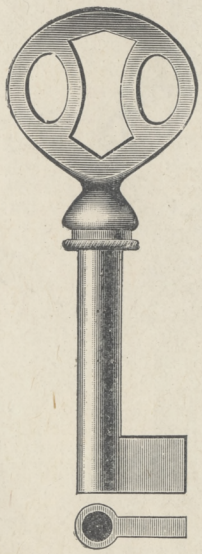
1005. 2 in., Gilt
1496. Iron



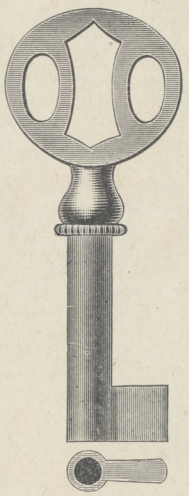
1005. 1¾ in., Gilt
1114. Iron



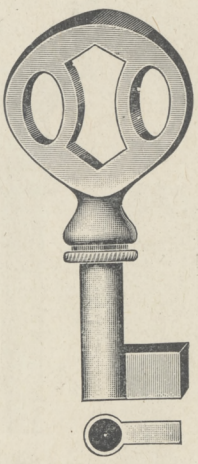
1005. 1½ in., Gilt
1113. Iron



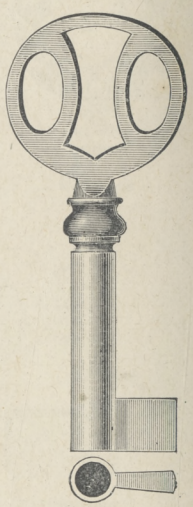
1005. 1¼ in., Gilt
1112. 1¼ in., Iron
1112A. 1¼ in., Iron
Brass plated



1005. 1 in., Gilt
1112. 1 in., Iron
1112A. 1 in., Iron
Brass plated



1005. ¾ in., Gilt
1112. ¾ in., Iron
1112A. ¾ in., Iron
Brass plated



48½. Iron

No. 1005, ¾ inch and No. 1112, ¾ inch. Made with shanks and bits suitable for locks Nos. 161 and 473. All other above blanks except No. 48½ are made with shanks and bits suitable for locks Nos. 161, 473, 508 and 1001.

THREE DOZEN IN A BOX

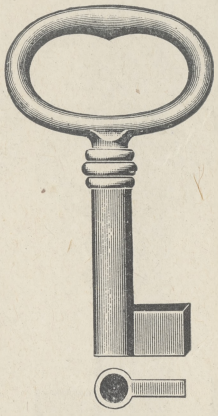
FANCY KEY BLANKS

BRONZE, GOLD PLATED AND MALLEABLE IRON

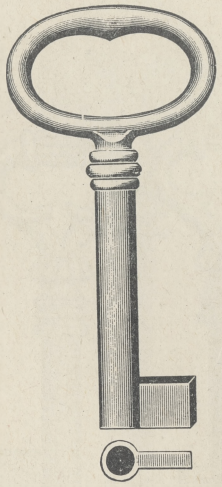
Cuts Full Size



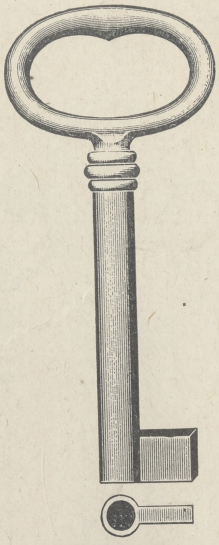
10303
Bronze buffed



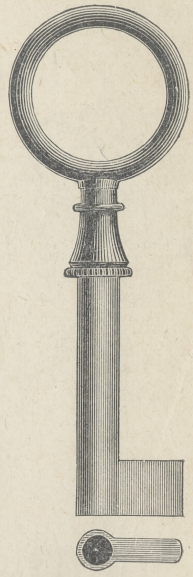
10302. ⅞ in.
Bronze buffed



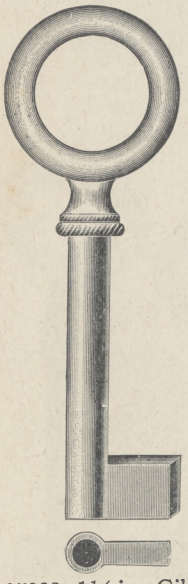
10302. 1¼ in.
Bronze buffed



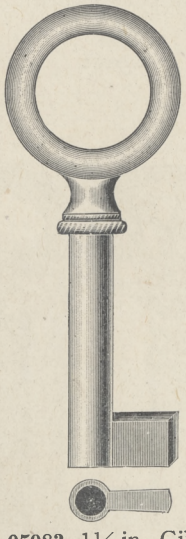
10302. 1½ in.
Bronze buffed



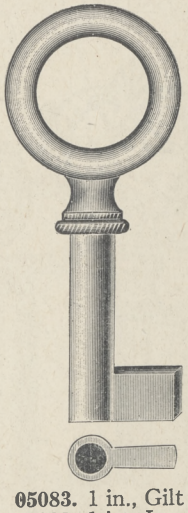
1000. Iron



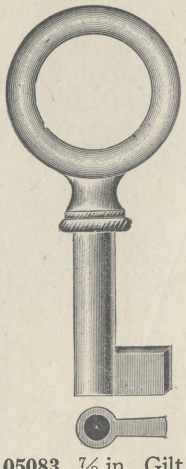
05083. 1½ in., Gilt
5083. 1½ in., Iron



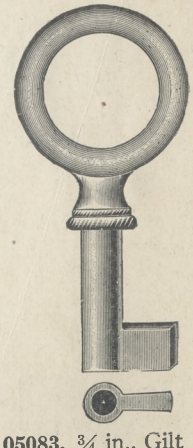
05083. 1¼ in., Gilt
5083. 1¼ in., Iron



05083. 1 in., Gilt
5083. 1 in., Iron



05083. ⅞ in., Gilt
5083. ⅞ in., Iron



05083. ¾ in., Gilt
5083. ¾ in., Iron

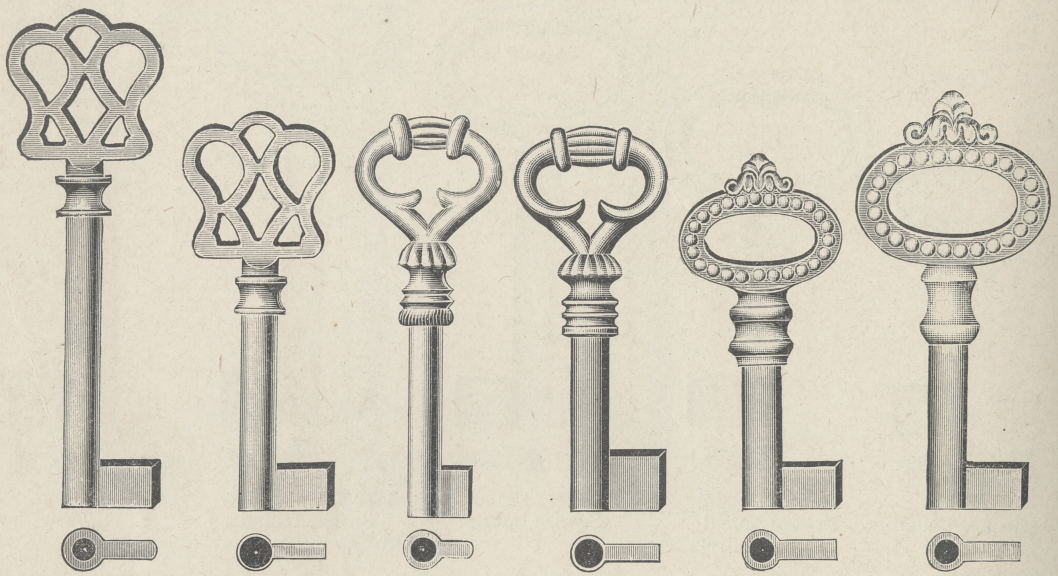
Nos. 5083 and **05083.** ¾ inch. Made with shanks and bits suitable for locks Nos. 161 473, 1945 and 2192.
Nos. 5083 and **05083.** ⅞ inch. Made with shanks and bits suitable for locks Nos. 473 and 1945.
Nos. 5083 and **05083.** 1 and 1¼ inch. Made with shanks and bits suitable for locks Nos. 161, 473 and 1001.
Nos. 5083 and **05083.** 1½ inch. Made with shanks and bits suitable for locks Nos. 161, 473 and 1001.

THREE DOZEN IN A BOX

FANCY KEY BLANKS

BRONZE, BUFFED AND GOLD PLATED

Cuts Full Size



5153. 1½ in. Buffed

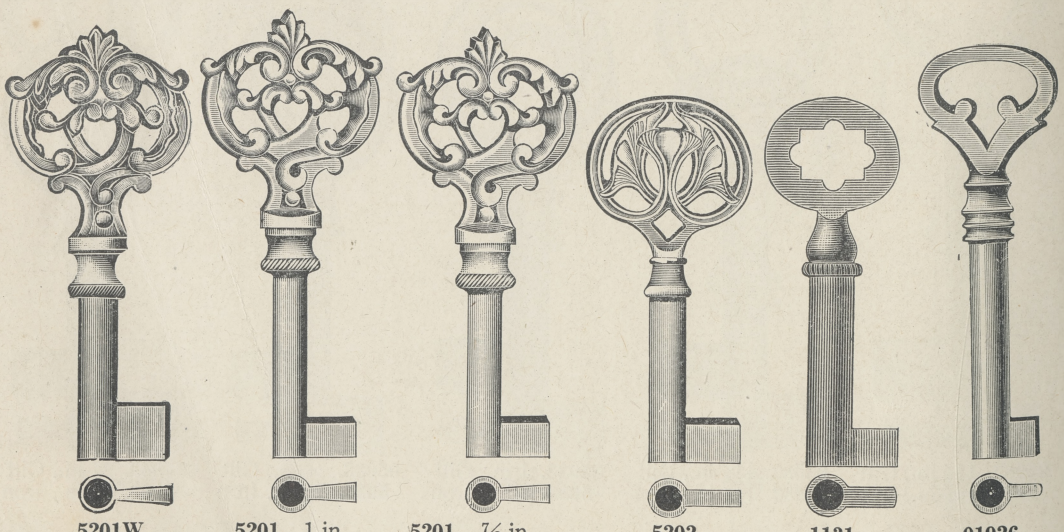
5153. 1 in. Buffed

01925 Buffed

10306 Buffed

10304 Buffed

10305 Buffed



5201W Gilt

5201. 1 in. Gilt

5201. ⅞ in. Gilt

5202 Gilt

1131 Gilt

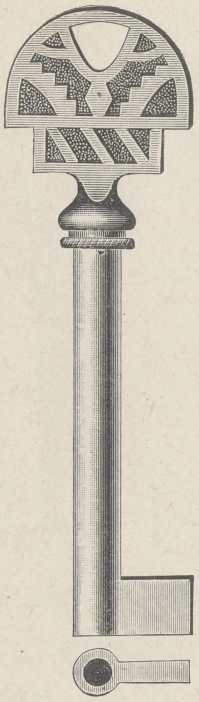
01926 Buffed

THREE DOZEN IN A BOX

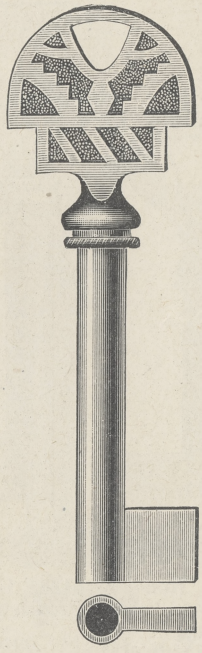
FANCY KEY BLANKS

BRONZE, GOLD PLATED AND MALLEABLE IRON

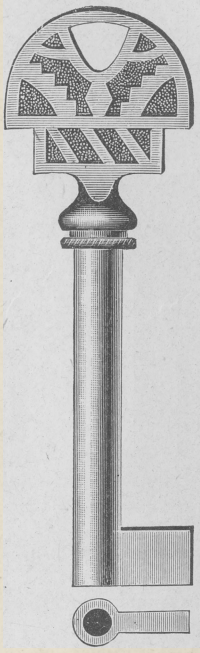
Cuts Full Size



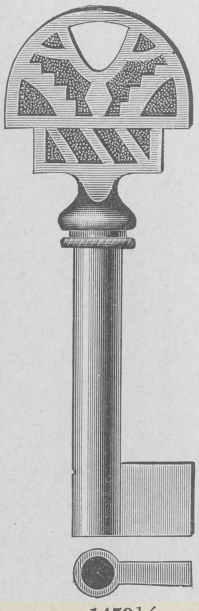
1463
Bronze



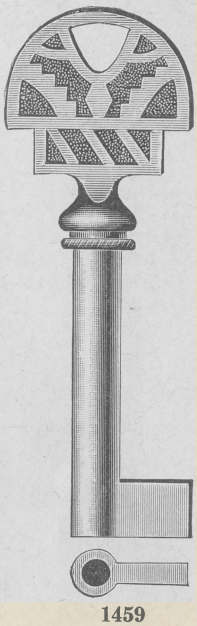
1462
Bronze



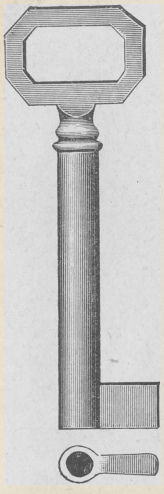
1461
Bronze



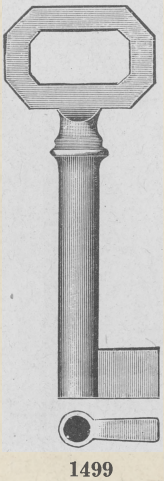
1459½
Bronze



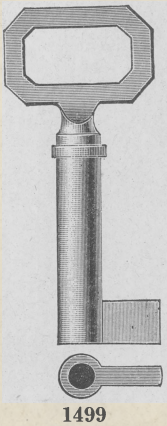
1459
Bronze



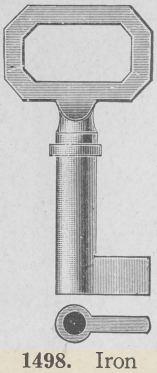
1499
1½ in., Iron
01499
1½ in., Gilt



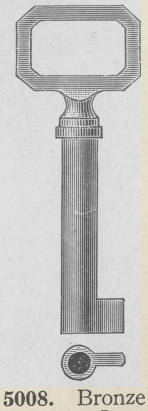
1499
1¼ in., Iron
01499
1¼ in., Gilt



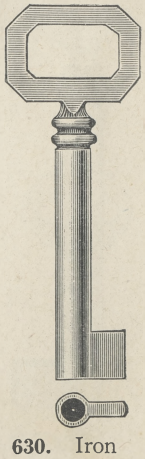
1499
1 in., Iron
01499
1 in., Gilt



1498. Iron
01498. Gilt



5008. Bronze
5008½. Iron



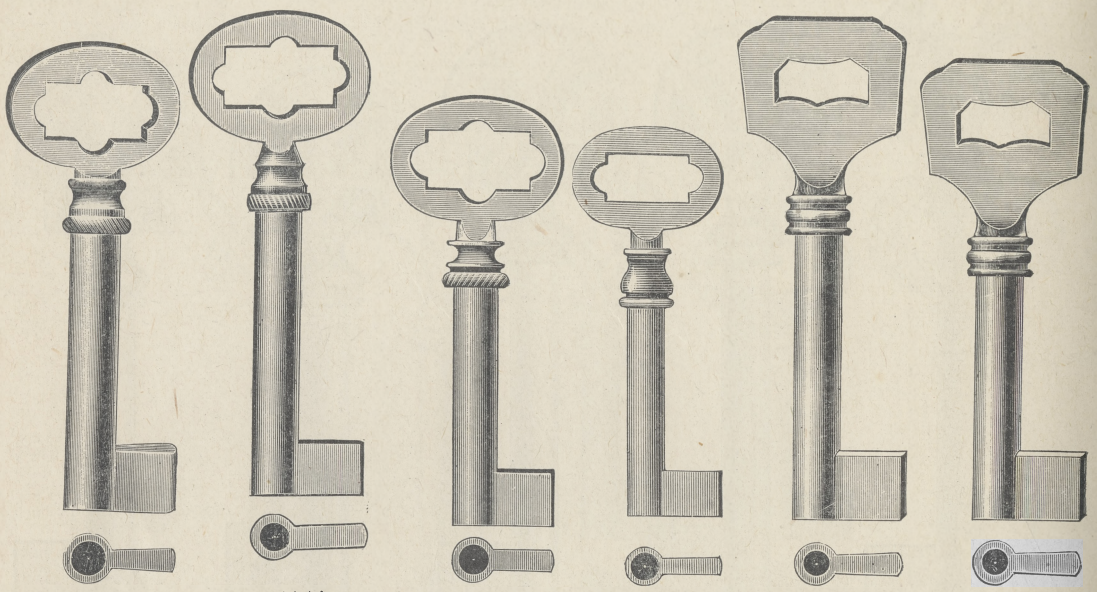
630. Iron

THREE DOZEN IN A BOX

FANCY KEY BLANKS

BRONZE AND MALLEABLE IRON

Cuts Full Size



5081. Iron

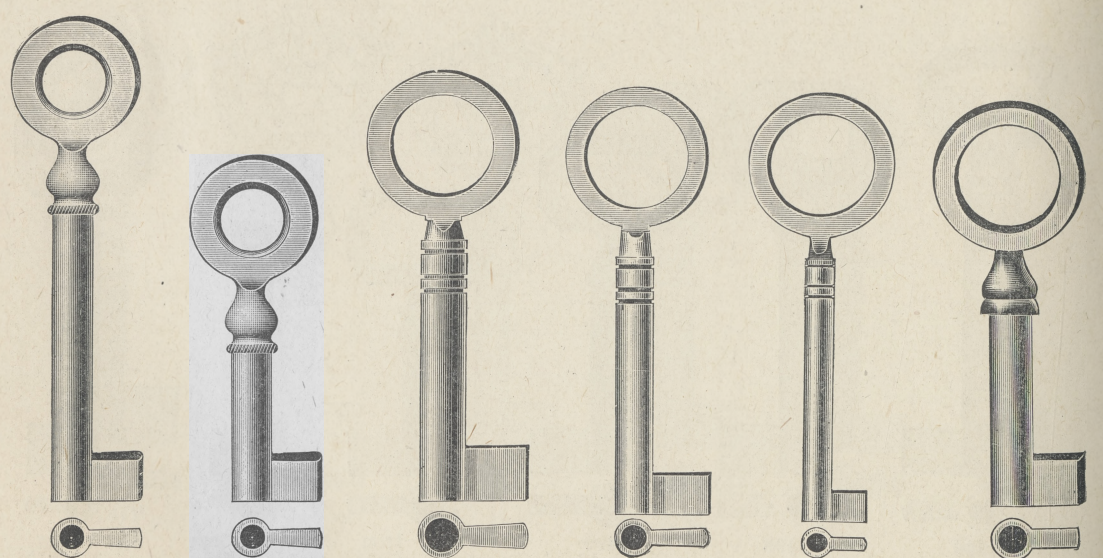
1001. 1½ in. Iron
01001. 1½ in. Bronze buffed

1001. 1¼ in. Iron
01001. 1¼ in. Bronze buffed

664. Iron
0664 Bronze buffed

5138. 1½ in. Bronze buffed

5138. 1¼ in. Bronze buffed



10301. 1½ in. Bronze

10301. ¾ in. Bronze

1483 Iron

1482 Iron

1481 Iron

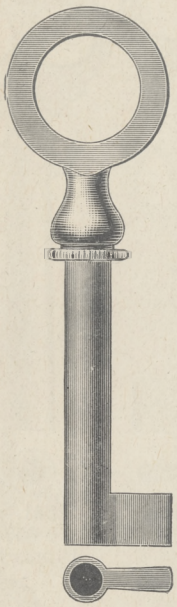
371 Iron

THREE DOZEN IN A BOX

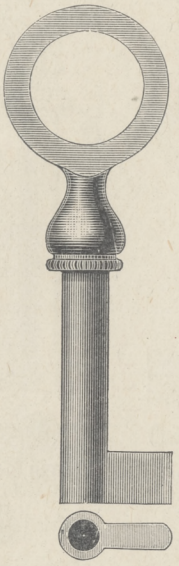
FANCY KEY BLANKS

BRONZE, GOLD PLATED AND MALLEABLE IRON

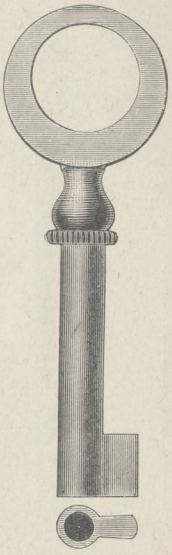
Cuts Full Size



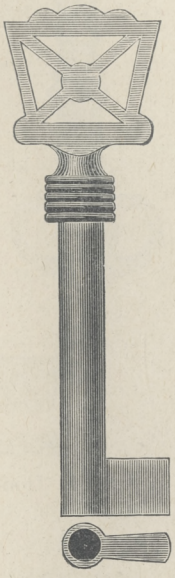
1100. 1½ in.
Gilt



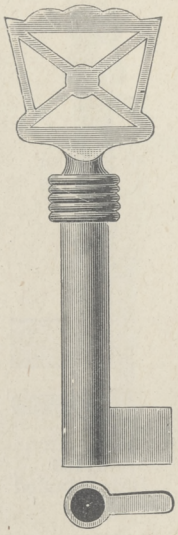
1100. 1¼ in.
Gilt



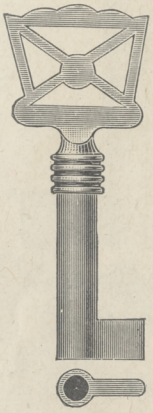
1016. Gilt



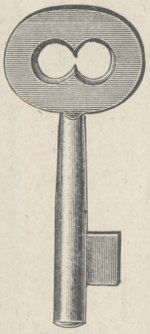
1101. Iron
1102. Gilt



1103. Iron
1104. Gilt



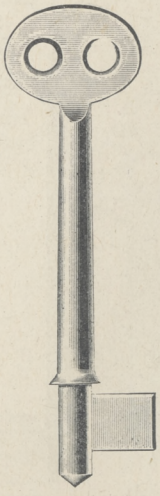
1105. Iron
1106. Gilt



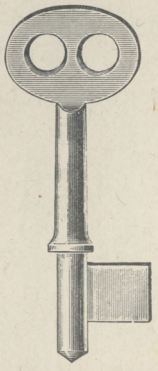
01952
Bronze buffed



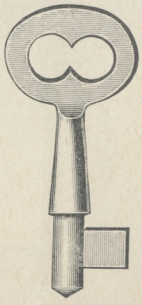
02125
Bronze buffed



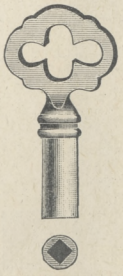
01891. 1⅞ in.
Bronze buffed



01891. 1⅛ in.
Bronze buffed



02123
Bronze buffed



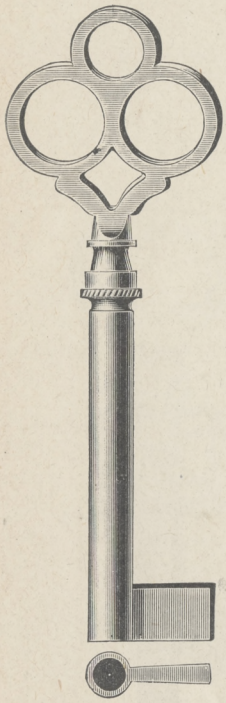
1404
Bronze

THREE DOZEN IN A BOX

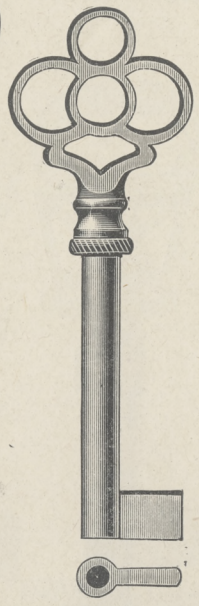
FANCY KEY BLANKS

BRONZE AND MALLEABLE IRON

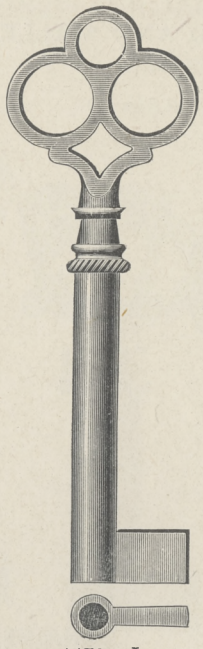
Cuts Full Size



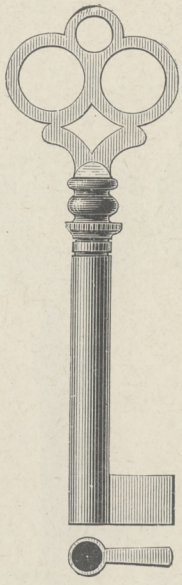
1490. Iron



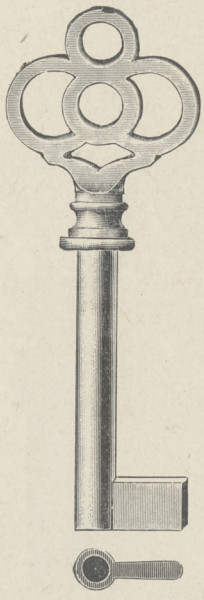
1469. Iron
01469
Bronze buffed



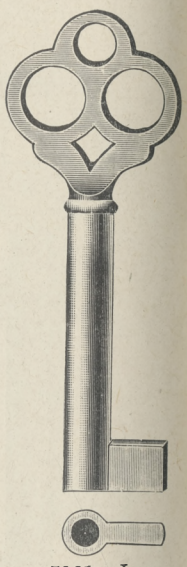
1470. Iron



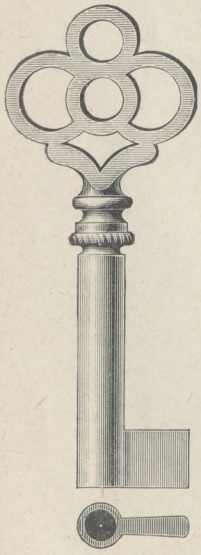
1480. Iron



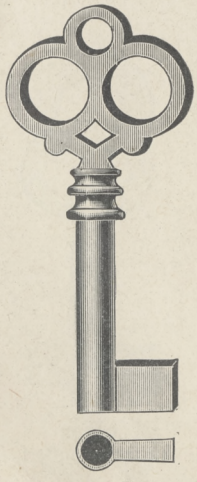
5088. Iron



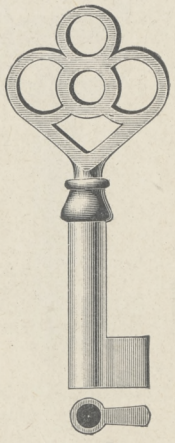
5061. Iron
05061
Bronze buffed



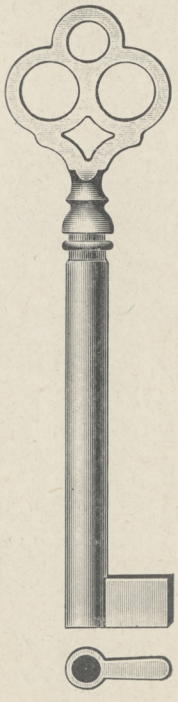
1468. Iron



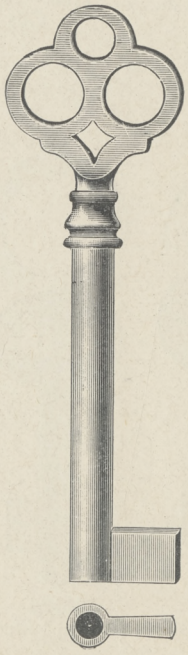
161. Iron
0161
Bronze buffed



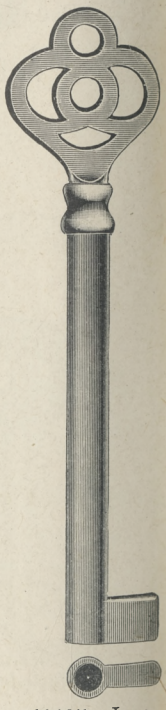
1888. Iron



5066. Iron
05066
Bronze buffed



5065. Iron



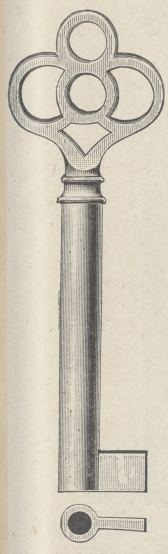
10105. Iron

THREE DOZEN IN A BOX

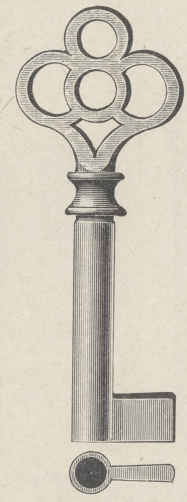
FANCY KEYS AND KEY BLANKS

BRONZE AND MALLEABLE IRON

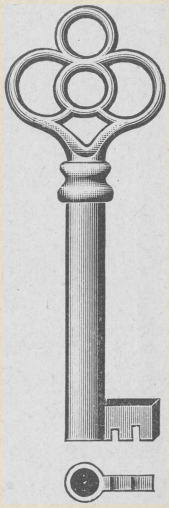
Cuts Full Size



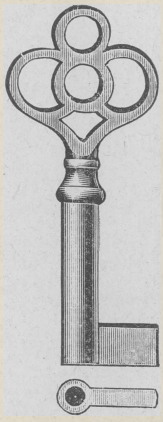
05003
Bronze buffed



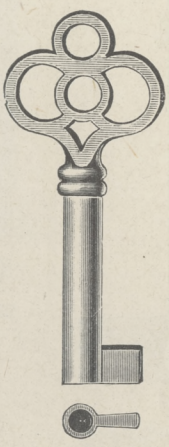
76½. Iron
1129
Bronze buffed



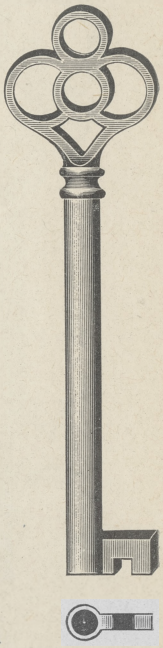
76½N. Iron



423. Iron
1130
Bronze buffed



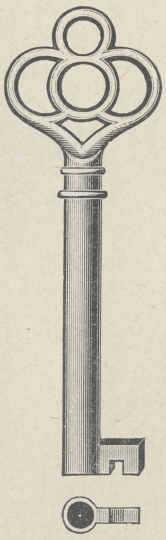
072½
Bronze buffed



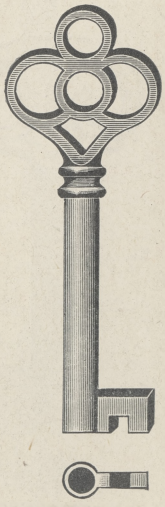
5216. Iron



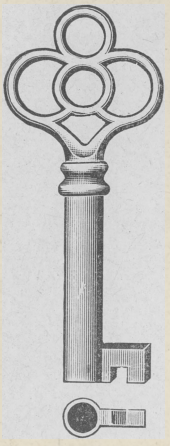
5003N. Iron



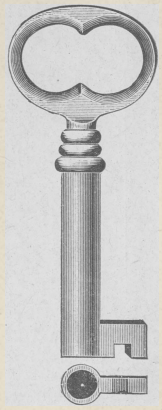
5003. Iron



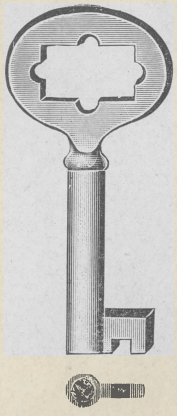
5211. Iron



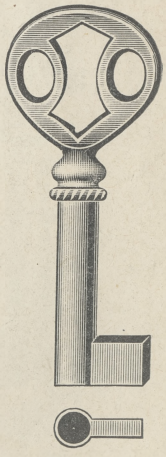
72½. Iron



72. Iron



5204. Iron



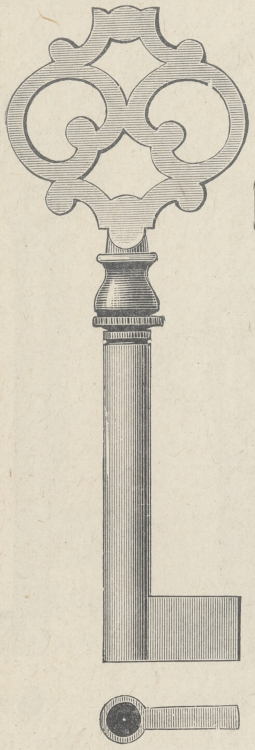
10108. Iron

THREE DOZEN IN A BOX

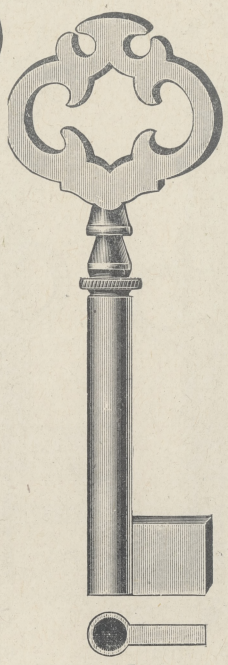
FANCY KEY BLANKS

BRONZE AND MALLEABLE IRON

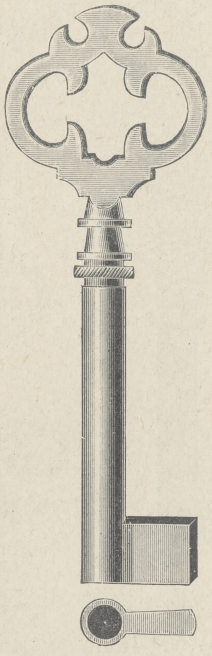
Cuts Full Size



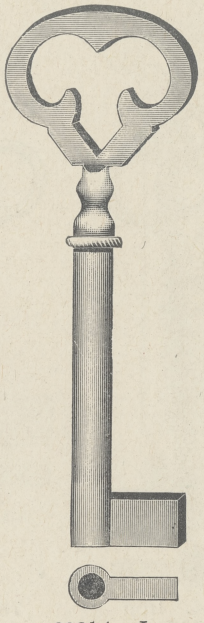
1123. Iron
1124. Bronze



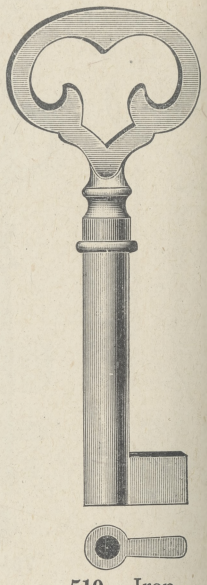
173. Iron



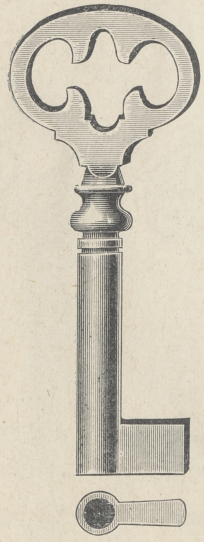
391. Iron



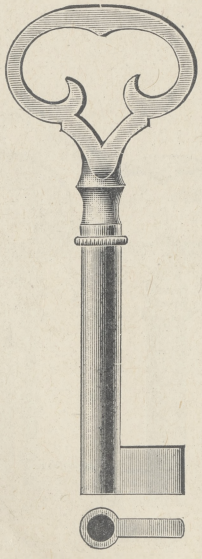
392½. Iron



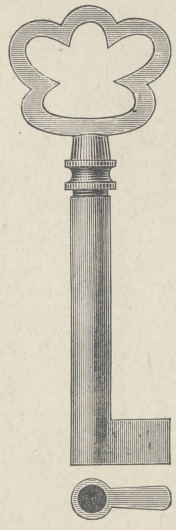
510. Iron
0510
Bronze buffed



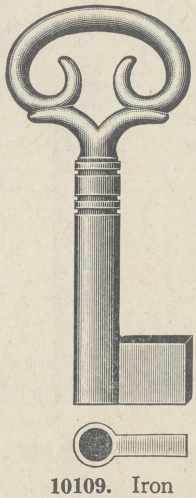
500. Iron



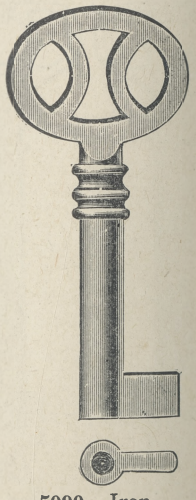
392. Iron



504. Iron



10109. Iron
010109
Bronze buffed



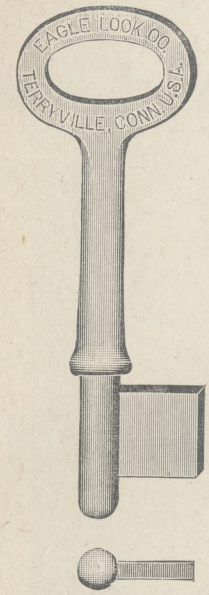
5090. Iron

THREE DOZEN IN A BOX

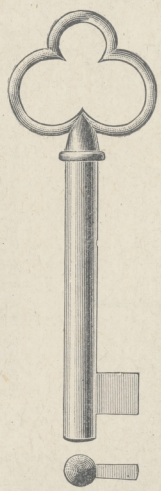
FANCY KEY BLANKS

MALLEABLE IRON

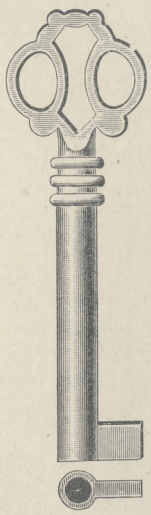
Cuts Full Size



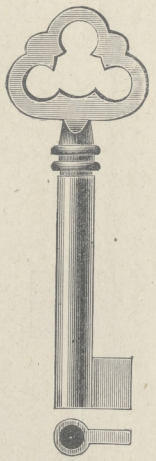
1550
Nickel plated



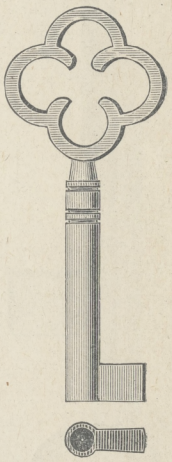
449



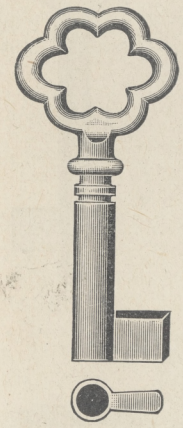
447



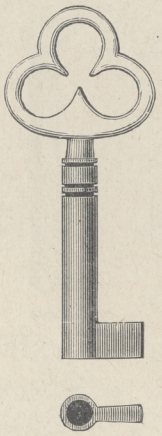
632



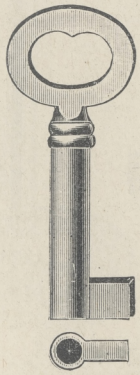
667



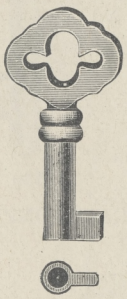
26



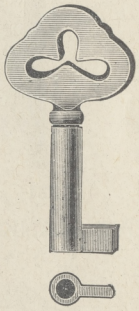
1178



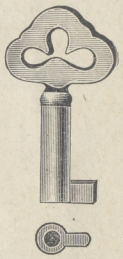
36



2181



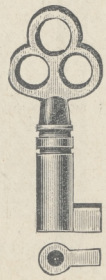
2182



2184



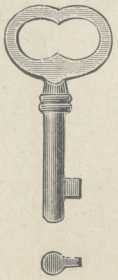
1405



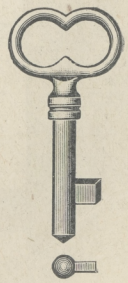
593



189



1057



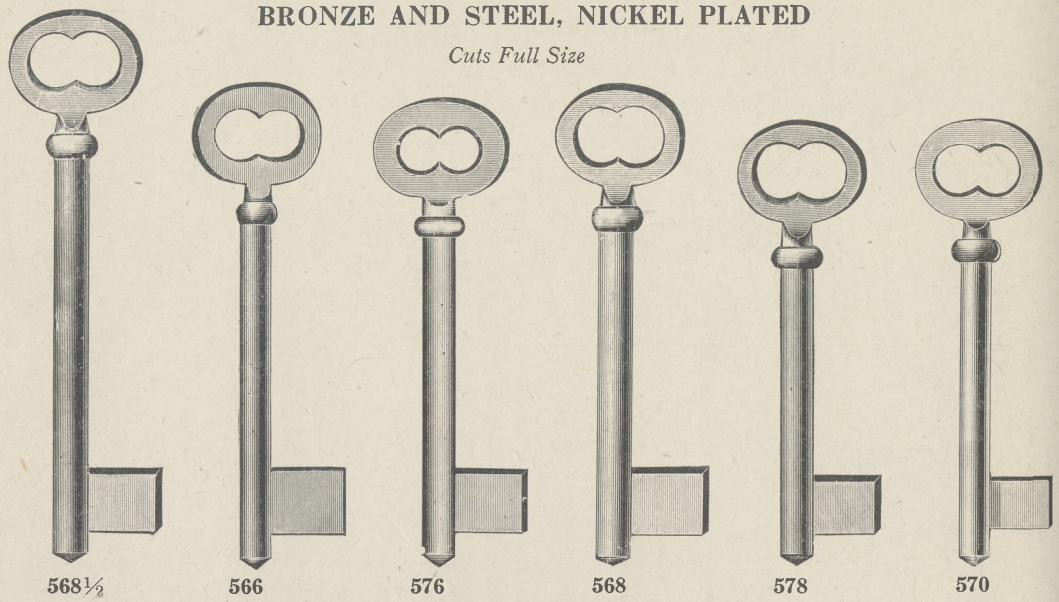
10107

THREE DOZEN IN A BOX

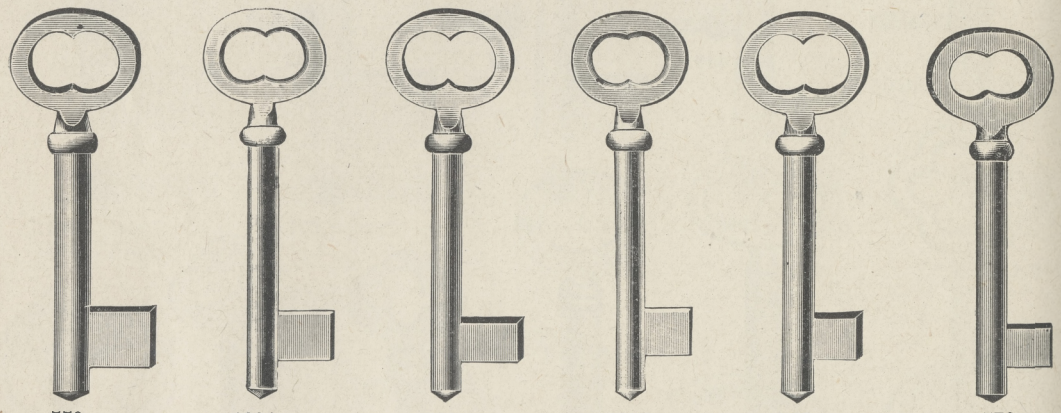
CABINET KEY BLANKS

BRONZE AND STEEL, NICKEL PLATED

Cuts Full Size

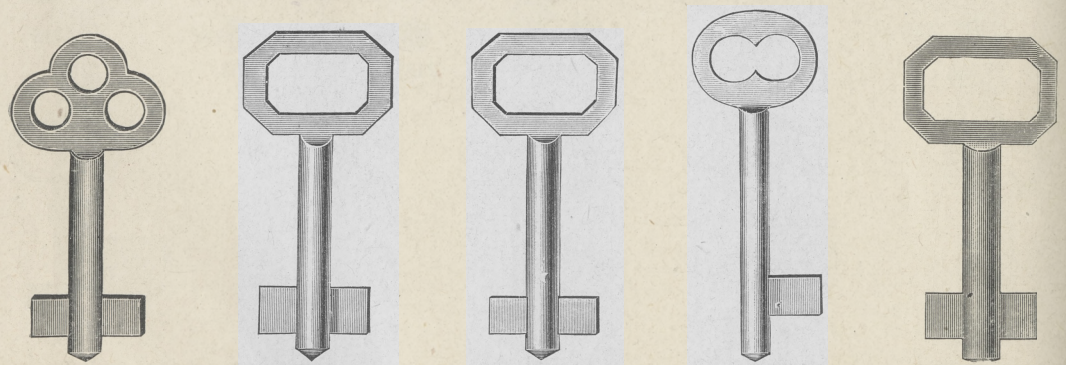


568½ 566 576 568 578 570



550 1221 580 1228 560 572

ABOVE BLANKS ARE BRONZE, NICKEL PLATED, WITH STEEL BITS



5057 Wrought steel

1948 Wrought steel

1984 Wrought steel

1950 Wrought steel

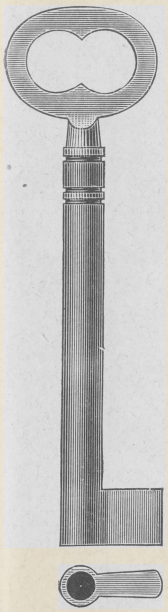
1318 Bronze

THREE DOZEN IN A BOX

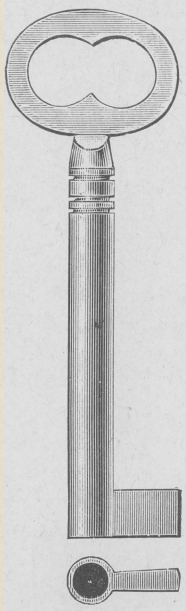
CABINET KEY BLANKS

BRONZE AND MALLEABLE IRON

Cuts Full Size



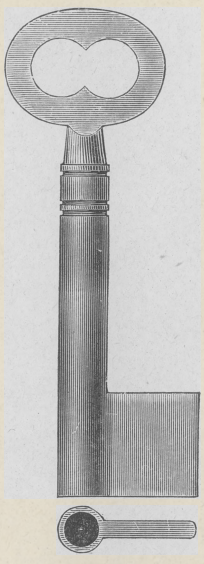
1402. Iron
01402. Bronze



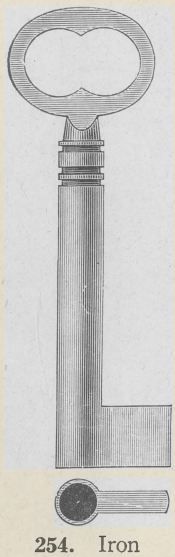
1453. Iron



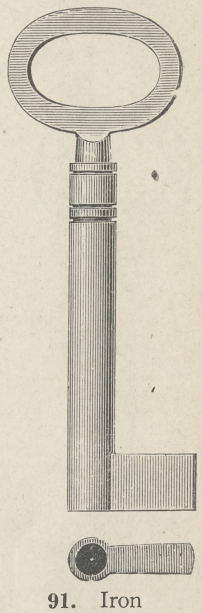
425. Iron
426. Bronze



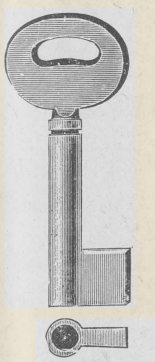
1406. Iron



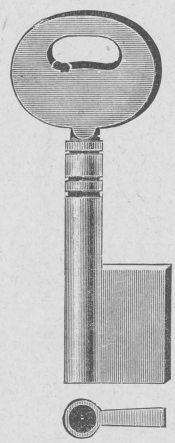
254. Iron
0254. Bronze



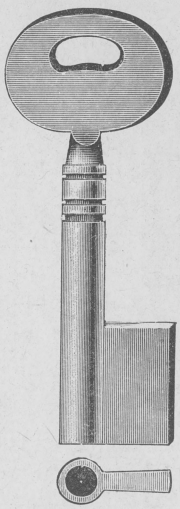
91. Iron



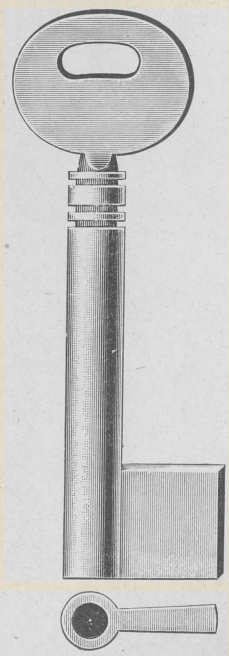
05095
Bronze



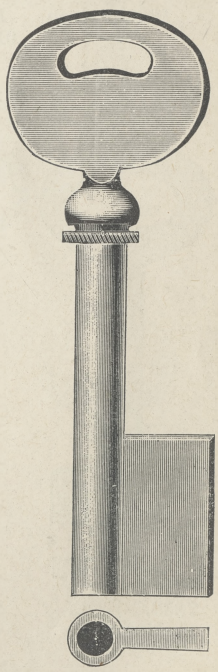
05096
Bronze



05097
Bronze



05098
Bronze



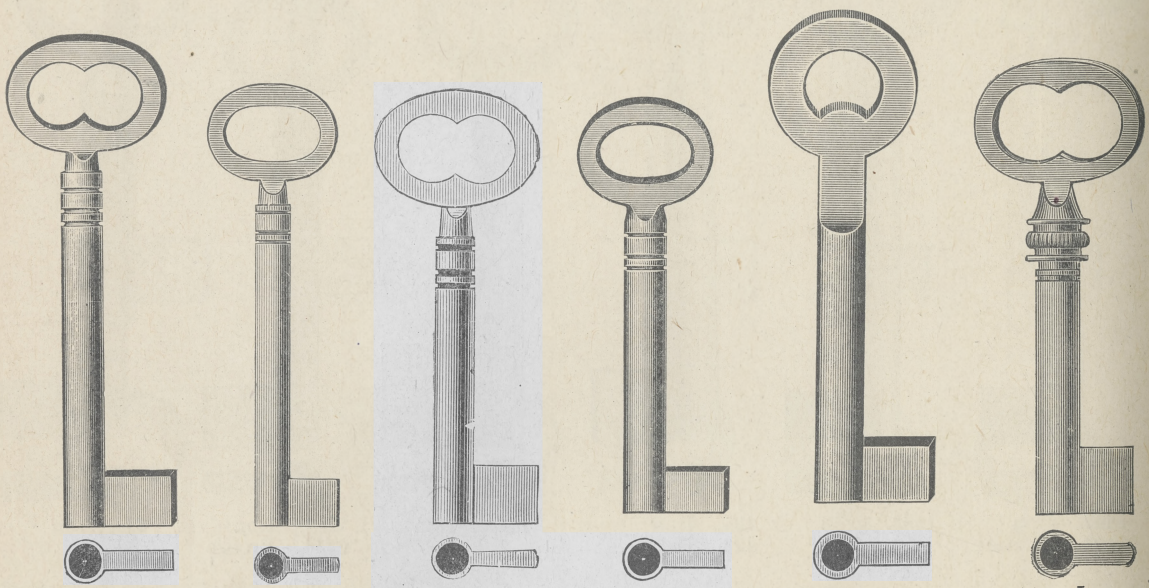
05099
Bronze

THREE DOZEN IN A BOX

CABINET KEY BLANKS

BRONZE AND MALLEABLE IRON

Cuts Full Size



10202. Iron

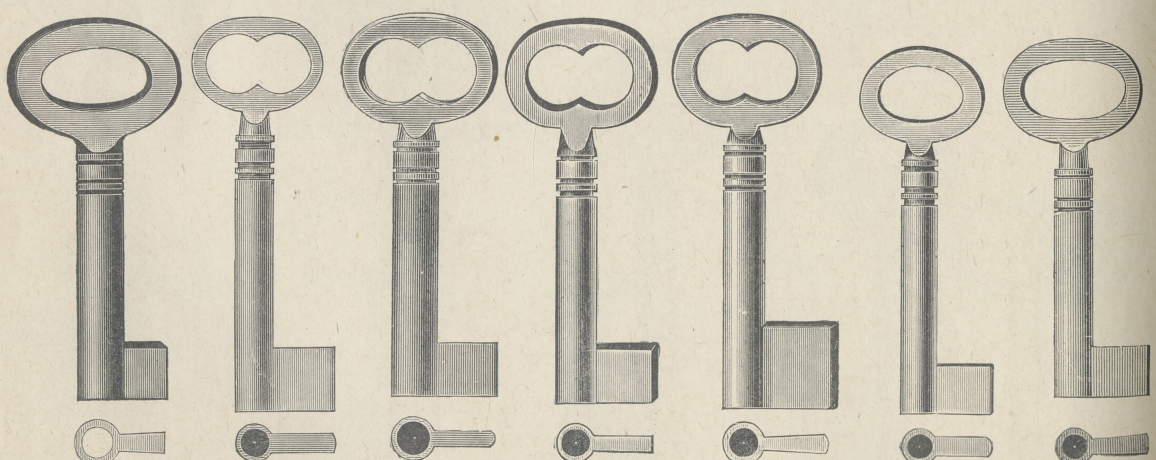
1158. Iron
01158. Bronze

408. Iron
409. Bronze

10201. Iron

7811. Iron

216. Iron



7833. Brass
Buffed

271. Iron

410. Iron
6000. Bronze

258. Iron

1466. Iron

1161. Iron

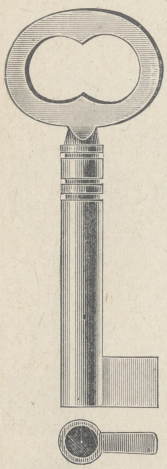
650. Iron

THREE DOZEN IN A BOX

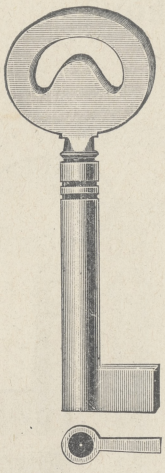
CABINET KEY BLANKS

BRONZE AND MALLEABLE IRON

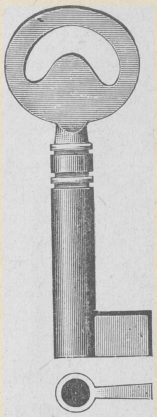
Cuts Full Size



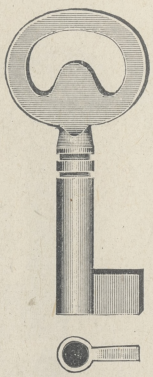
411. Iron
1144. Bronze



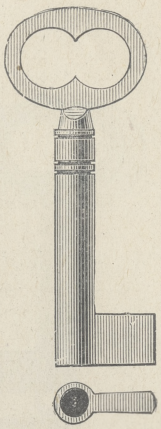
5062. 1½ in.
Iron



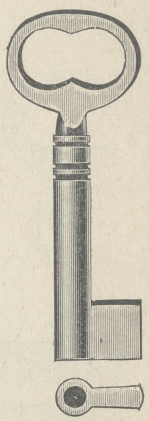
5062. 1¼ in.
Iron



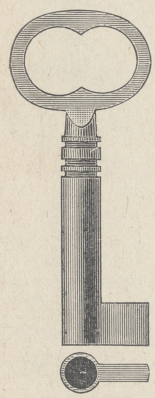
5062. 1 in.
Iron



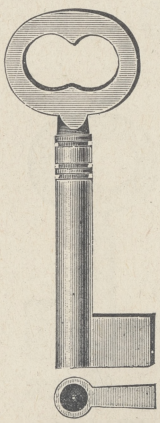
1145. Bronze



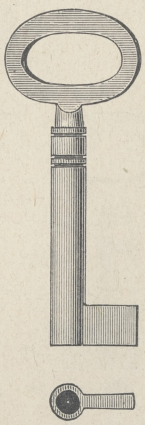
427. Iron
0427. Bronze



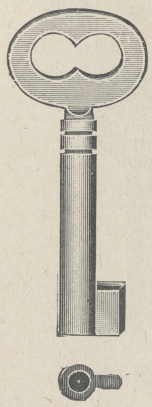
014. Iron
01497. Bronze



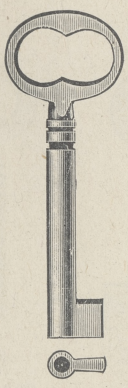
1607. Iron



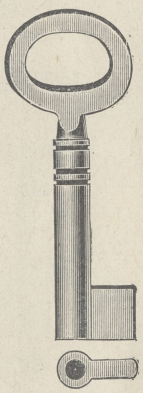
656. Iron



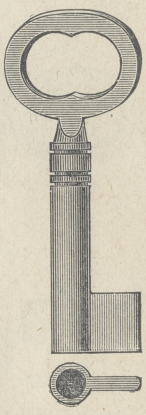
5203. Iron



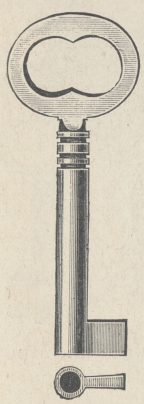
501. Iron
0501. Bronze



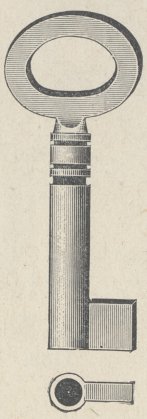
654. Bronze



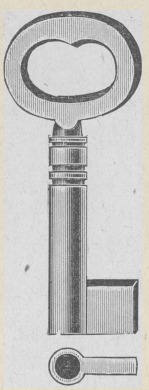
370. Iron



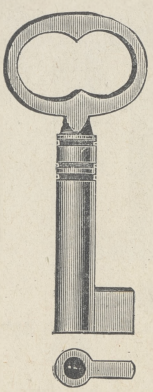
1489. Iron
01489. Bronze



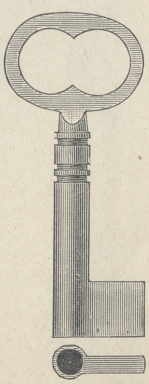
122. Iron



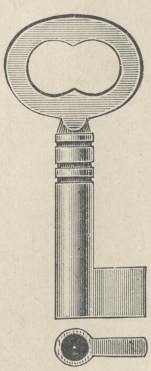
0228. Iron



429. Iron



266. Iron
0266. Bronze



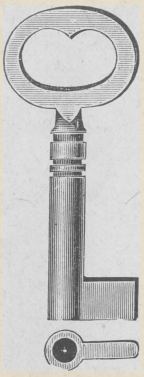
1473. Iron
01473. Bronze

THREE DOZEN IN A BOX

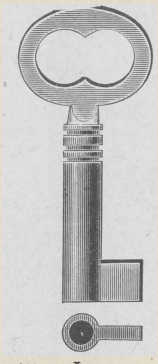
CABINET KEY BLANKS

BRONZE AND MALLEABLE IRON

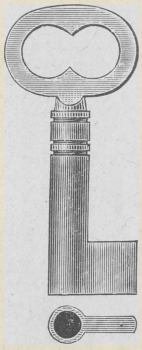
Cuts Full Size



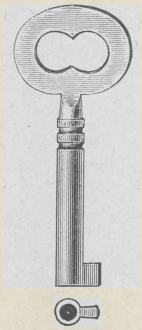
1864. Iron



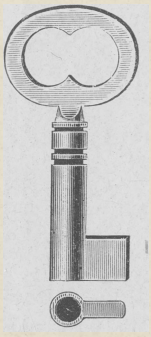
015. Iron
015B. Bronze



1187. Iron



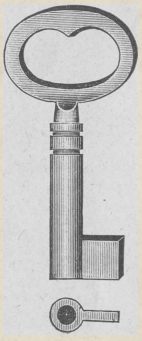
1465. Iron



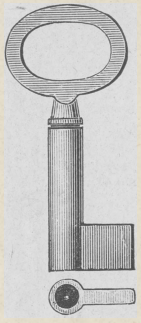
276. Iron



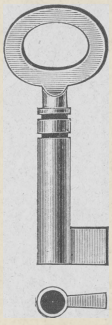
299. Iron
0299. Bronze



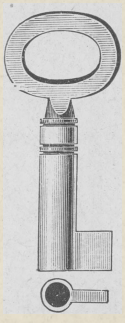
1167. Iron



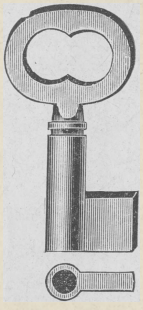
1168. Iron
01168. Bronze



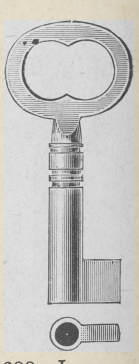
293. Iron



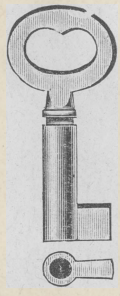
661. Iron



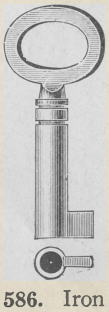
380. Iron
0380. Bronze



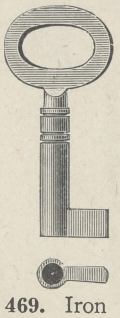
688. Iron
0688. Bronze



584. Bronze



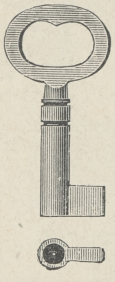
586. Iron



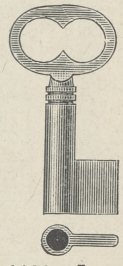
469. Iron



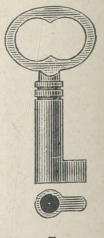
269. Iron



562. Iron



1188. Iron



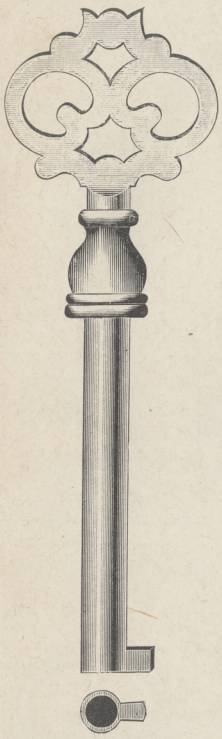
679. Iron

THREE DOZEN IN A BOX

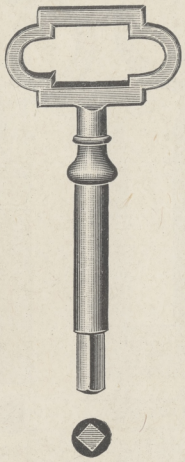
CLOCK, PIANO AND SEWING MACHINE KEYS

BRASS AND MALLEABLE IRON

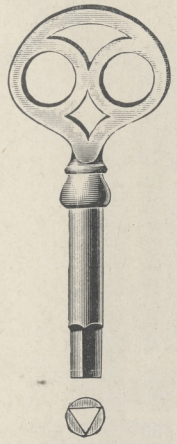
Cuts Full Size



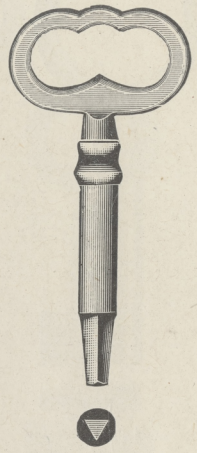
1240
Brass, nickel plated
1240½
Brass, buffed and lacquered



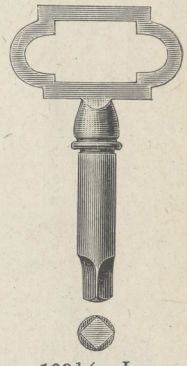
109. Iron



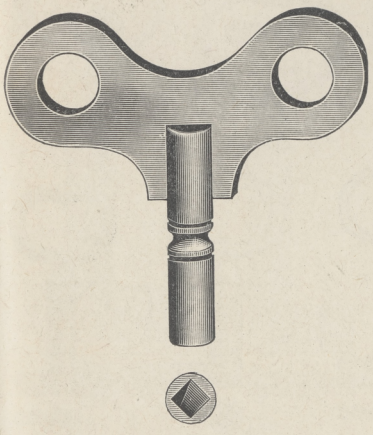
547. Iron



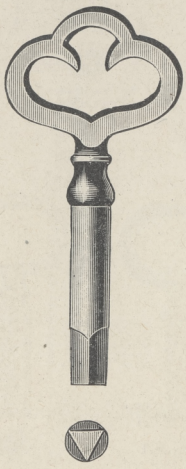
231. Iron



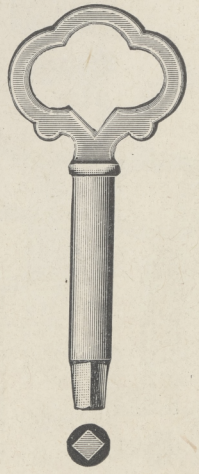
109½. Iron



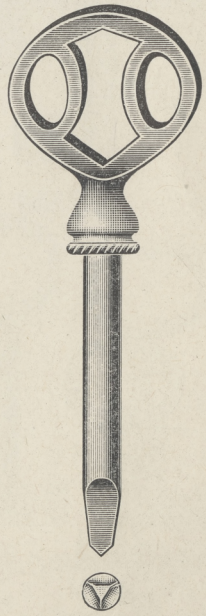
02280. Brass



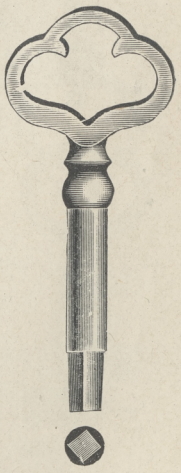
230. Iron



546. Iron



10401. Brass



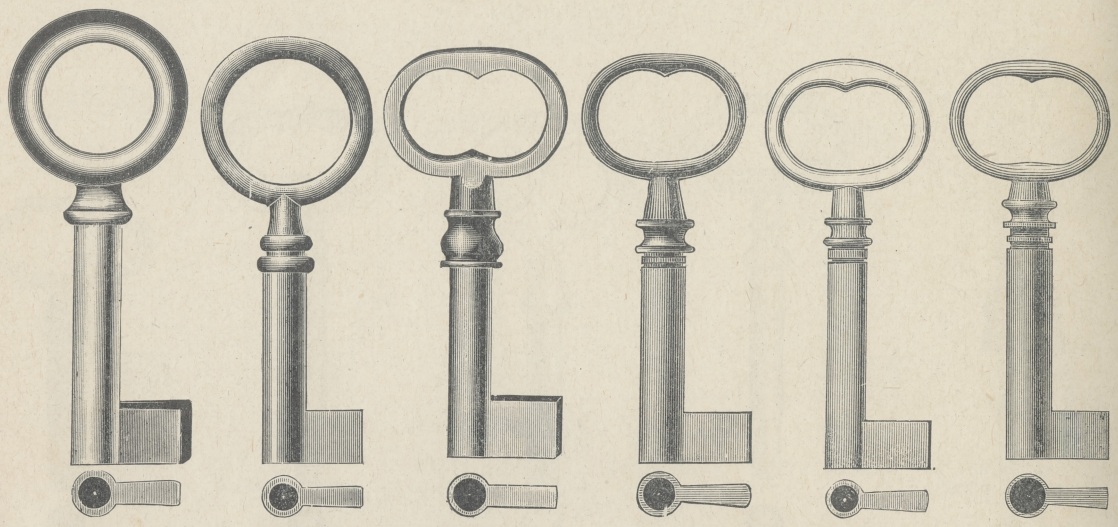
5072. Iron

THREE DOZEN IN A BOX

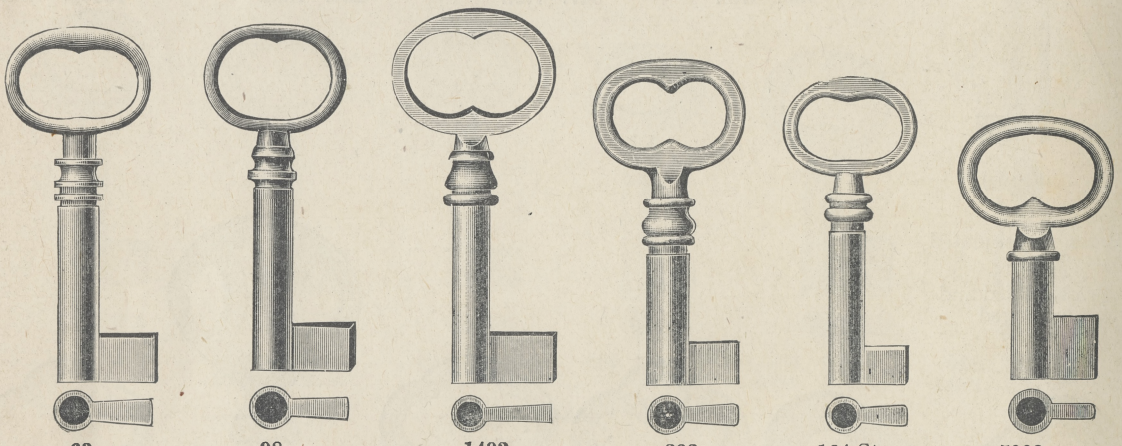
CABINET KEY BLANKS

MALLEABLE IRON

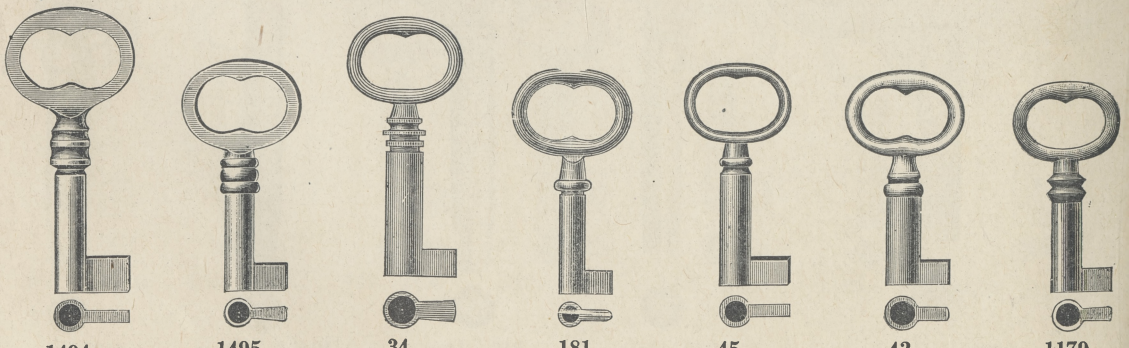
Cuts Full Size



5094 1476 300 14 1189 5



63 98 1492 303 164 St. 5009



1494 1495 34 181 45 42 1179

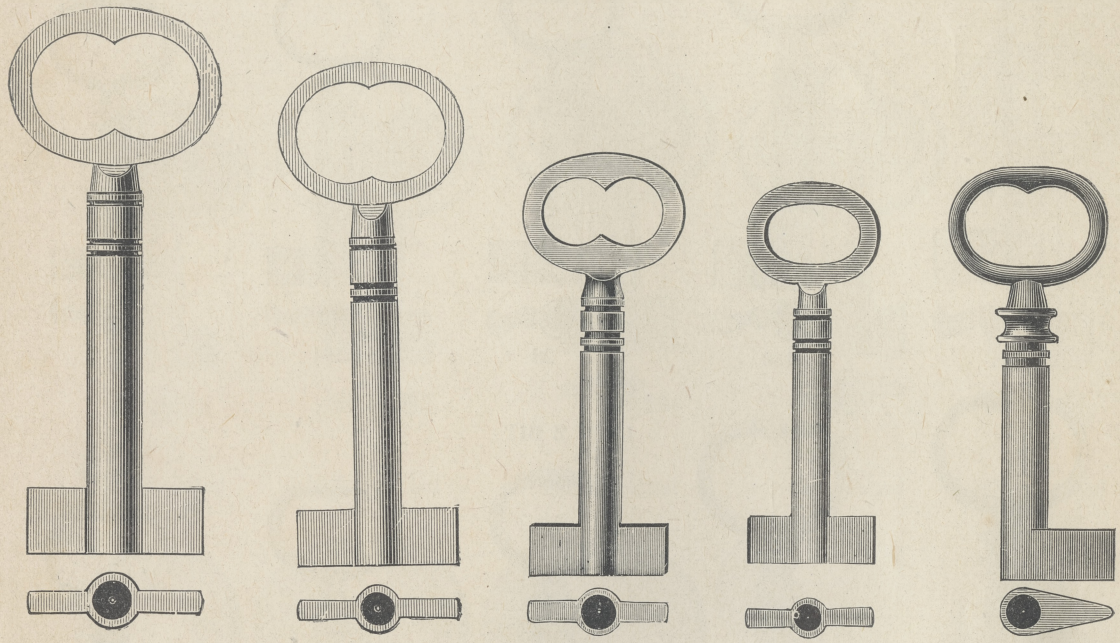
THREE DOZEN IN A BOX

CABINET KEY BLANKS

MALLEABLE IRON

DOUBLE, TAPER AND SPRIG BITS

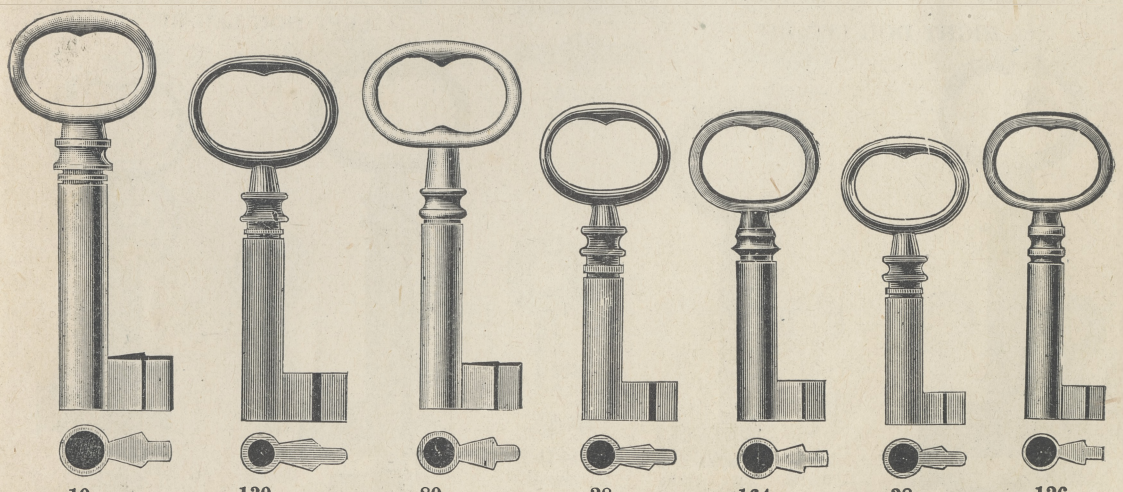
Cuts Full Size



218 219 1977 582 142



643 141



10 130 80 28 164 38 126

Cross sections show shape of keyhole

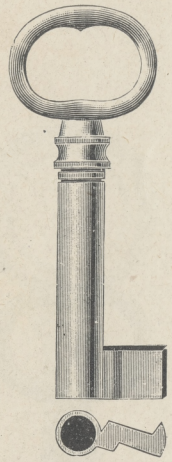
THREE DOZEN IN A BOX

CABINET KEY BLANKS

MALLEABLE IRON

Cuts Full Size

RIGHT Z BIT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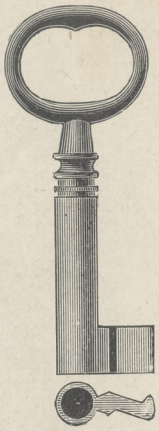
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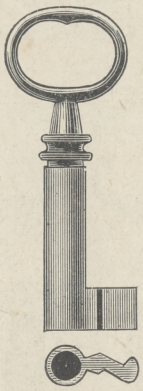
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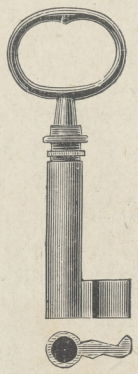
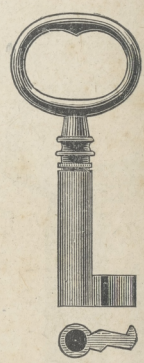
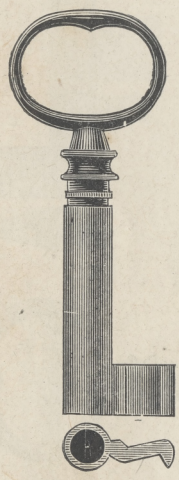

164


38

LEFT Z BIT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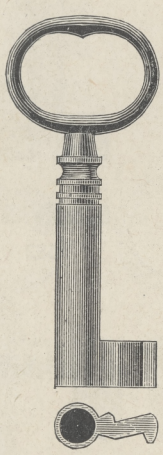
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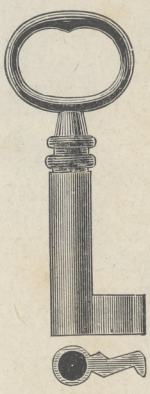
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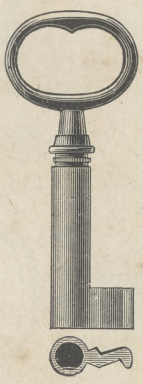
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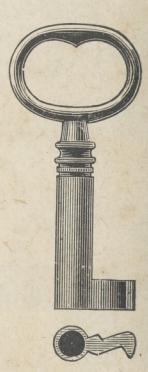
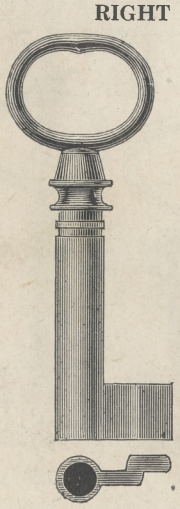

38

RIGHT DOG LEG BIT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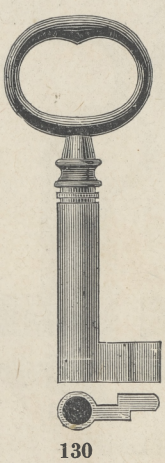
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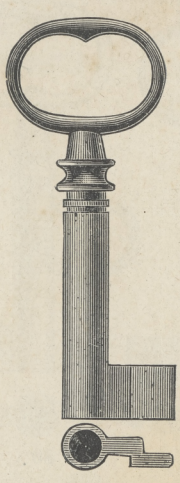
LEFT DOG LEG BIT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130

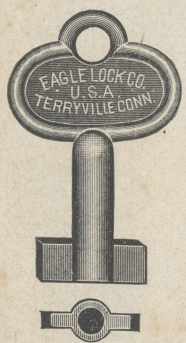
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

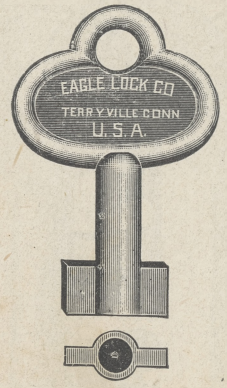
PADLOCK KEY BLANKS

BRONZE, BRASS AND MALLEABLE IRON

Cuts Full Size



4374
Iron
Nickel plated



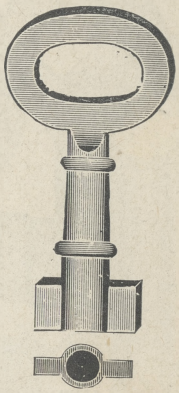
4160
Iron
Nickel plated



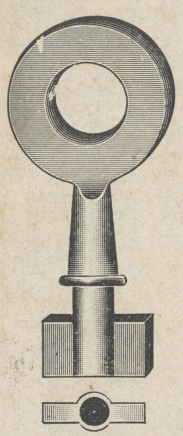
4562
Iron
Nickel plated



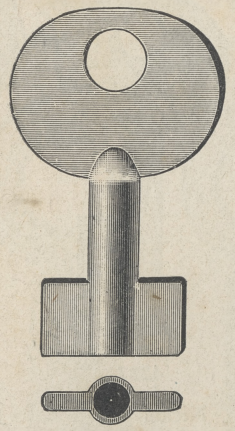
4563
Iron
Nickel plated



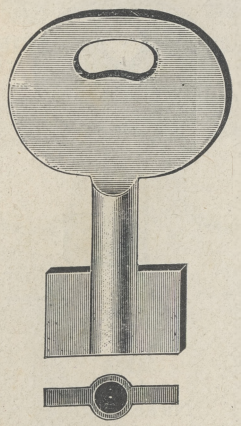
4127
Iron
Nickel plated



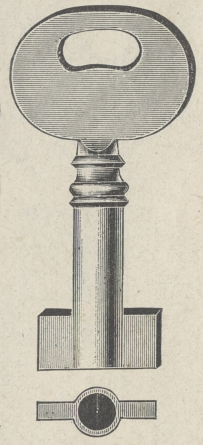
4355
Iron



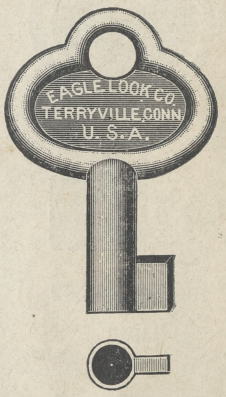
4132
Iron
Nickel plated



05093
Bronze



05092
Bronze



4560
Iron



04383
Brass



04241
Brass



04242
Brass



04244
Brass



04064
Brass



04124
Brass



04105
Brass



04904
Brass.

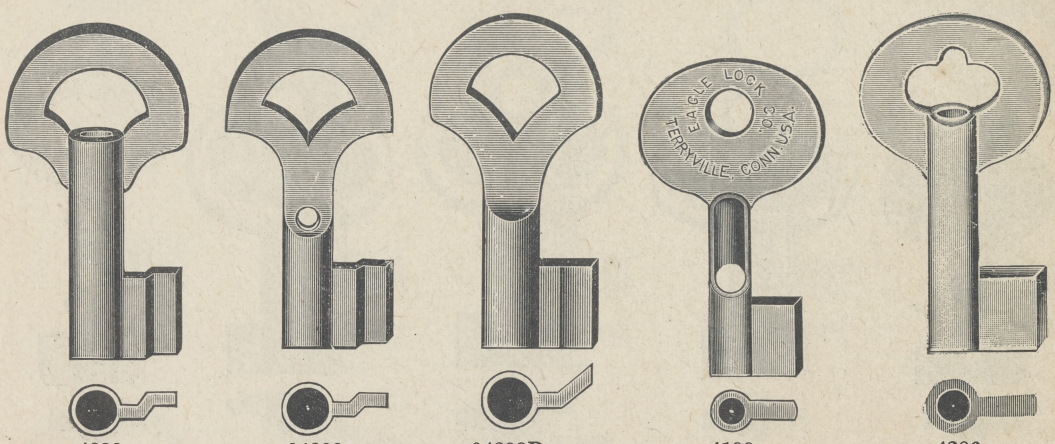
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

PADLOCK KEY BLANKS

BRONZE AND MALLEABLE IRON

Cuts Full Size



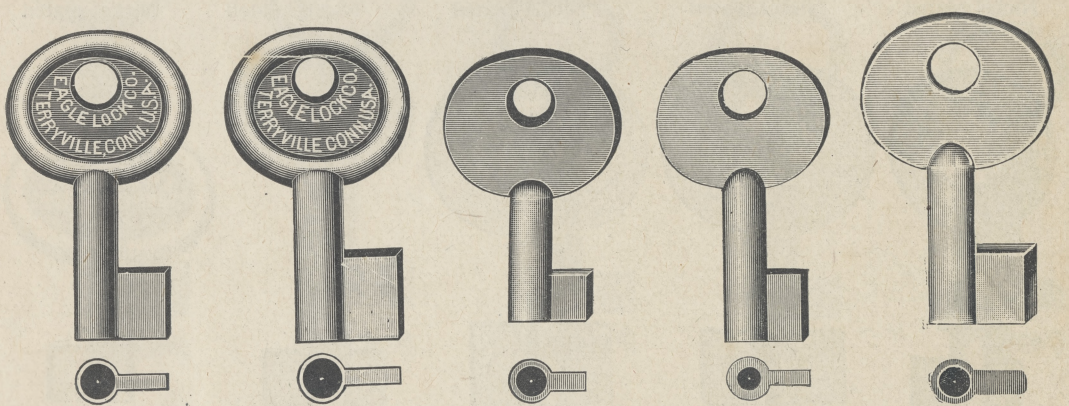
4399
Iron

04399
Bronze

04399P
Bronze

4199
Iron

4286
Iron



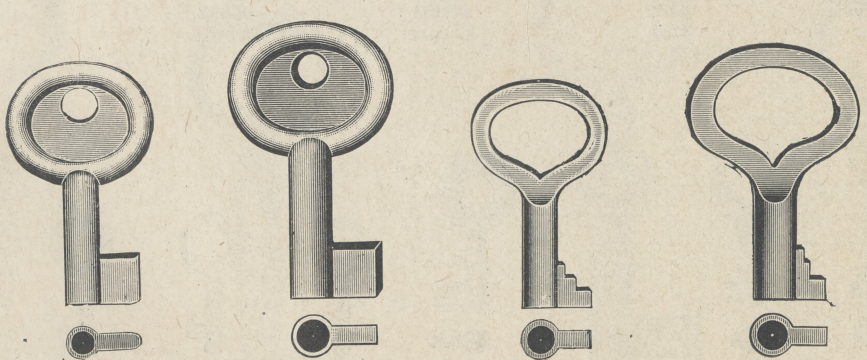
4612
Iron

4616
Iron

4236
Iron
Nickel plated

4237
Iron
Nickel plated

4238
Iron
Nickel plated



4470
Iron

4472
Iron

4423
Iron

4427
Iron

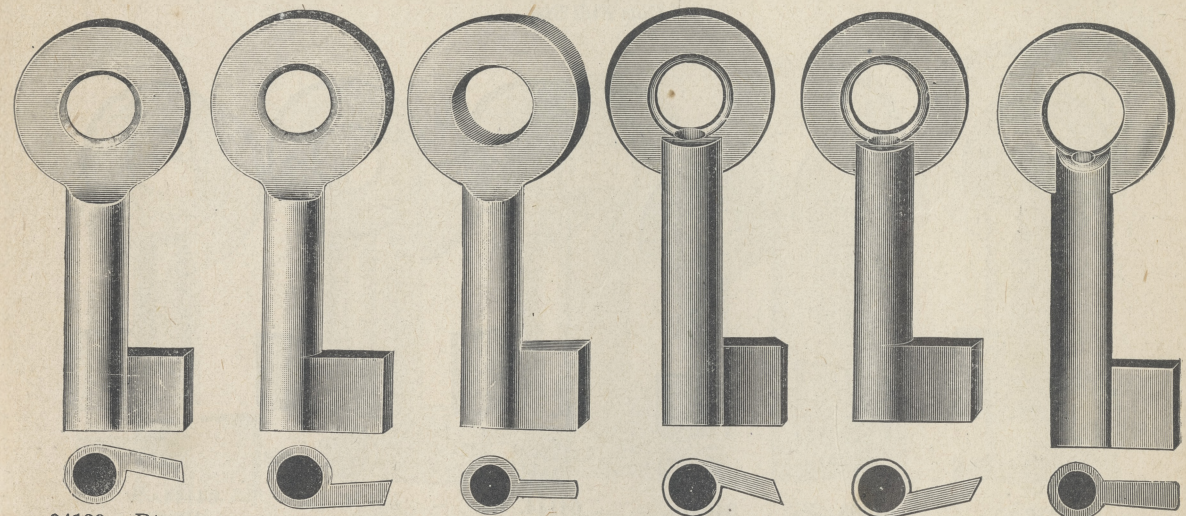
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

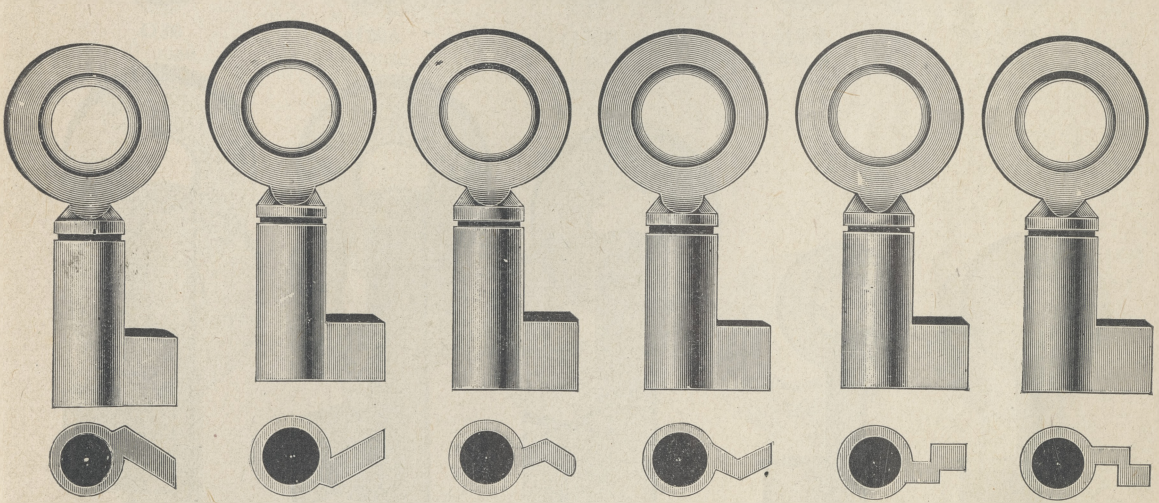
PADLOCK KEY BLANKS

BRONZE

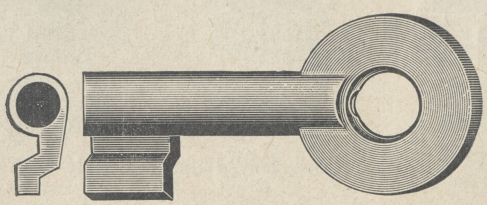
Cuts Full Size



04139. Rt. **04139.** Lt. **04139.** St. **04232.** Rt. **04232.** Lt. **04232.** St.



04190. Rt. **04190.** Lt. **04190.** Rt. Z **04190.** Lt. Z **04190.** Rt. Dog leg **04190.** Lt. Dog leg



04190N

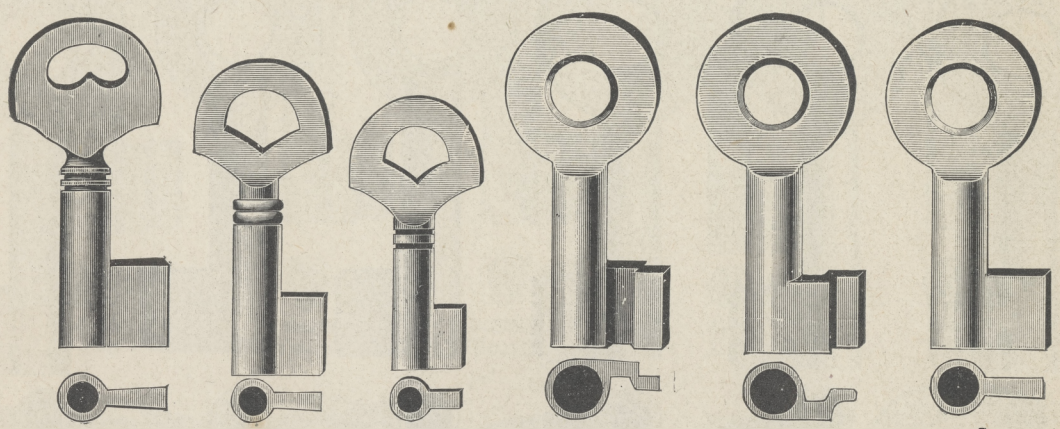
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

PADLOCK KEY BLANKS

BRONZE AND MALLEABLE IRON

Cuts Full Size



5122 Bronze

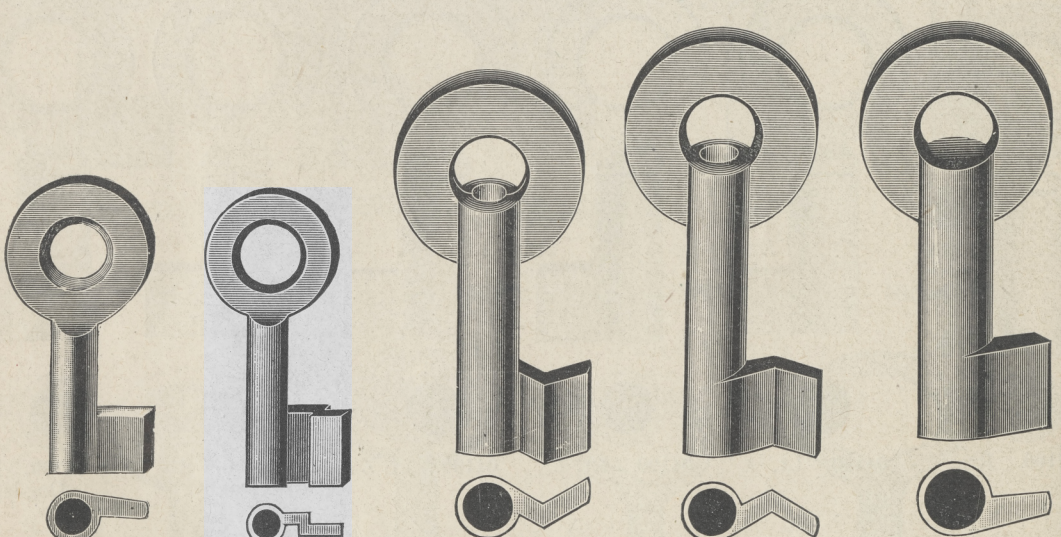
04088 Bronze

04084 Bronze

04144. Rt. Bronze

04144. Lt. Bronze

04144. St. Bronze



04220 Bronze

04219B Bronze

4530F Bronze

4530M Bronze

4530R Iron

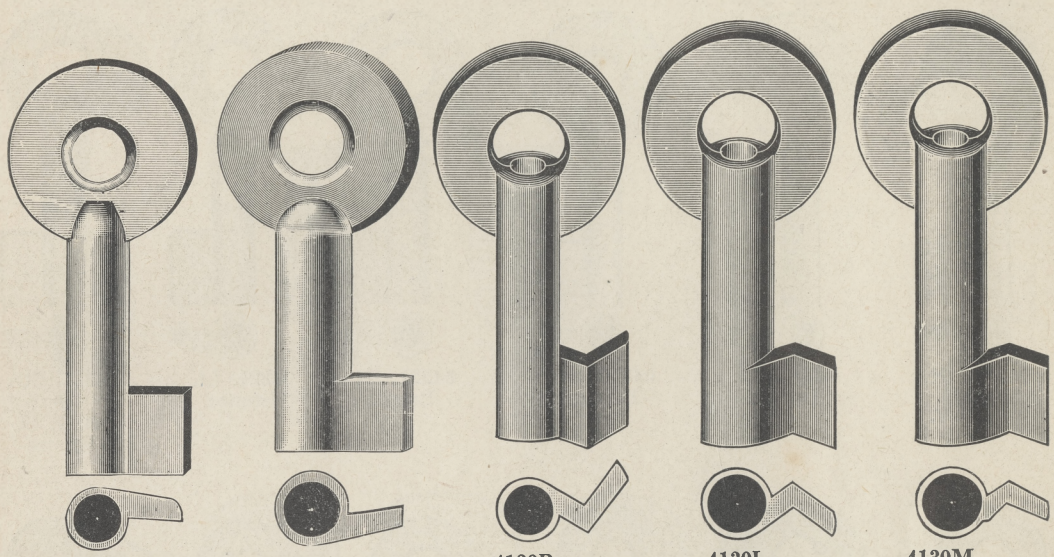
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

PADLOCK KEY BLANKS

BRONZE AND MALLEABLE IRON

Cuts Full Size



4130 Bronze

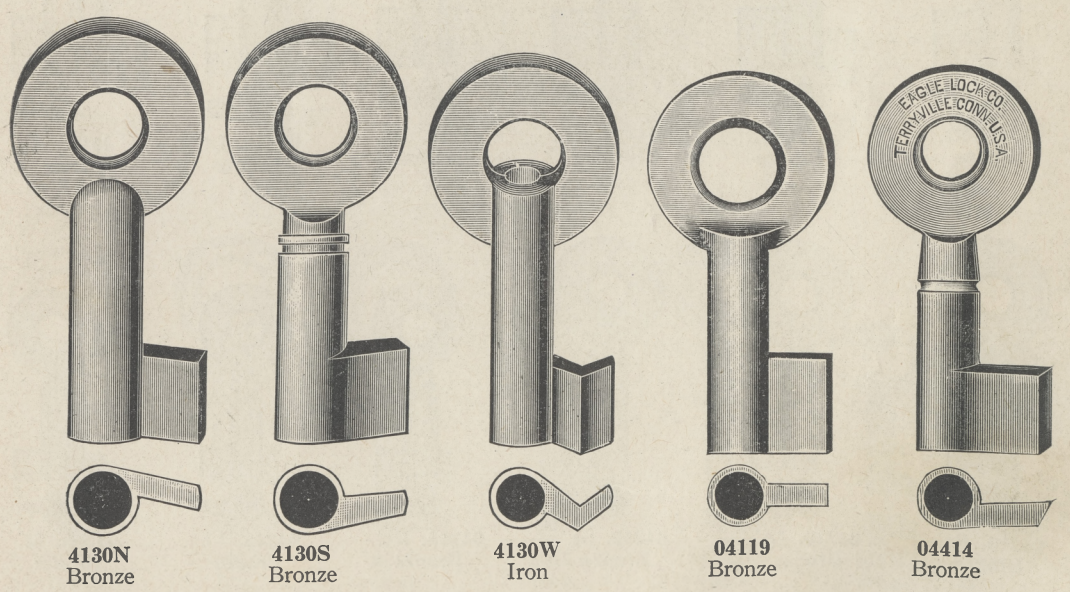
4130A Bronze

4130B Iron

4130D Bronze

4130L Bronze

4130M Iron



4130N Bronze

4130S Bronze

4130W Iron

04119 Bronze

04414 Bronze

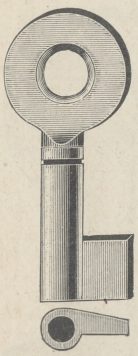
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

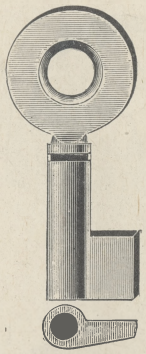
PADLOCK KEY BLANKS

BRONZE AND MALLEABLE IRON

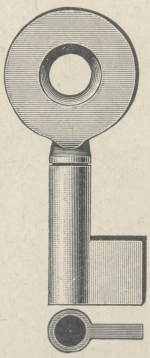
Cuts Full Size



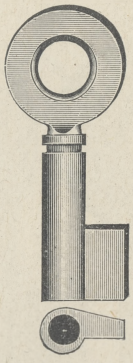
04110. Rt.
Bronze



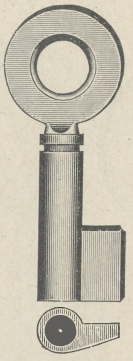
04110. Lt.
Bronze



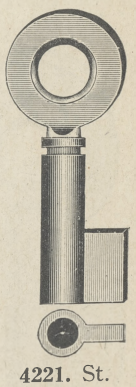
04110. St.
Bronze



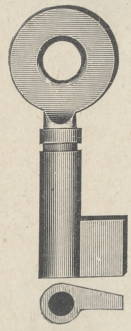
04221. Rt.
Bronze



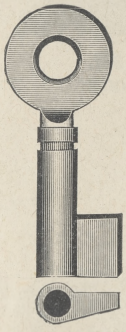
04221. Lt.
Bronze



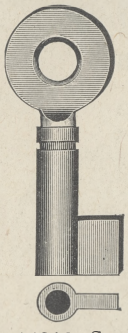
4221. St.
Iron
04221. St.
Bronze



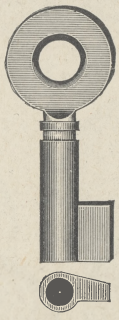
04216. Rt.
Bronze



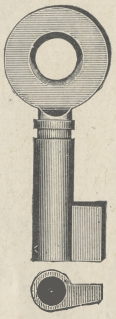
04216. Lt.
Bronze



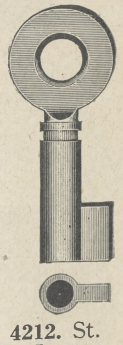
04216. St.
Bronze



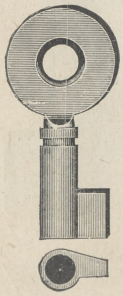
04212. Rt.
Bronze



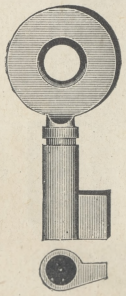
04212. Lt.
Bronze



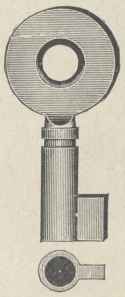
4212. St.
Iron
04212. St.
Bronze



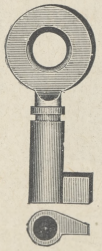
04210. Rt.
Bronze



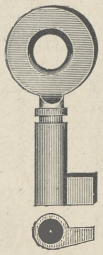
04210. Lt.
Bronze



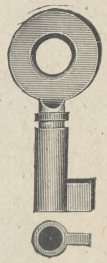
04210. St.
Bronze



04208. Rt.
Bronze



04208. Lt.
Bronze



04208. St.
Bronze

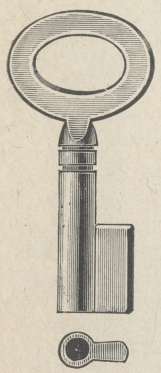
Cross sections show shape of keyhole

THREE DOZEN IN A BOX

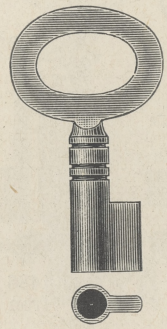
TRUNK LOCK KEYS AND KEY BLANKS

STEEL AND MALLEABLE IRON

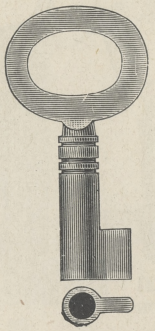
Cuts Full Size



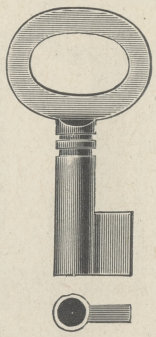
5070
Iron



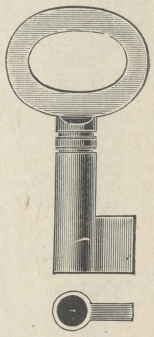
8806
Iron



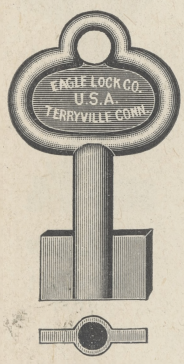
8811
Iron



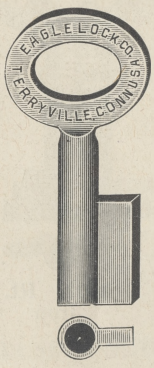
5006
Wrought
Steel



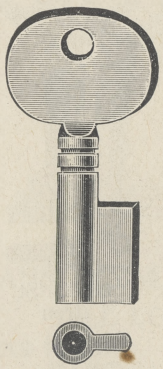
5007
Wrought
Steel



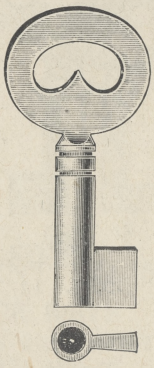
8443
Iron



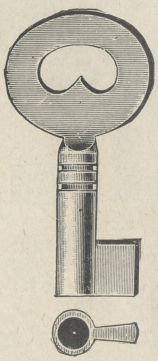
5268
Iron



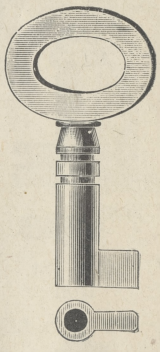
5182
Iron



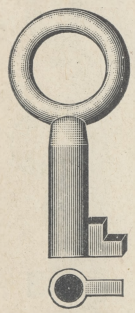
5086
Iron



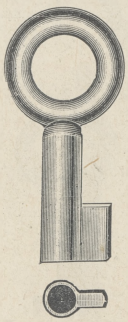
5087
Iron



8286
Iron



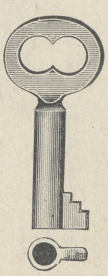
12341
Iron
Nickel plated



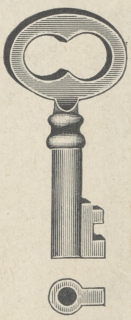
8368
Iron
Nickel plated



8341
Iron
Nickel plated



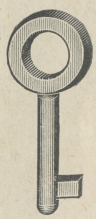
8367
Iron



8402
Iron



8712
Iron



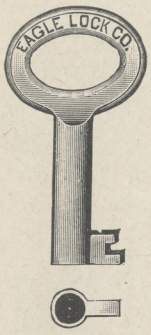
8576
Wrought
Steel

THREE DOZEN IN A BOX

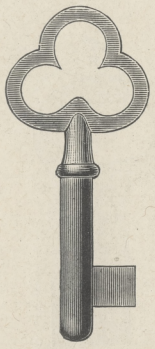
TRUNK AND BAG LOCK KEYS AND KEY BLANKS

BRONZE AND MALLEABLE IRON

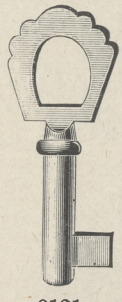
Cuts Full Size



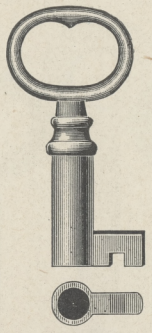
8178
Iron



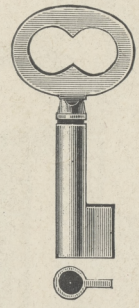
08008
Iron



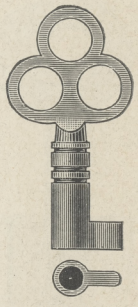
8121
Iron



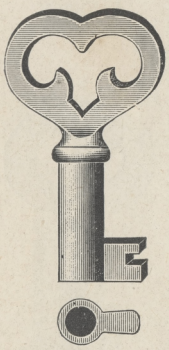
8008
Iron



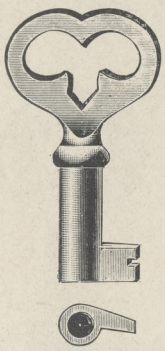
1488
Iron



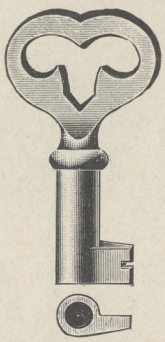
8001
Iron



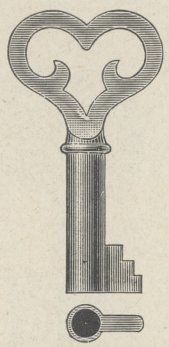
5076. St.
Iron



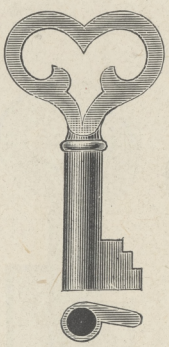
5076. Rt.
Iron



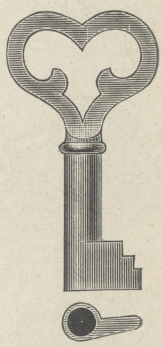
5076. Lt.
Iron



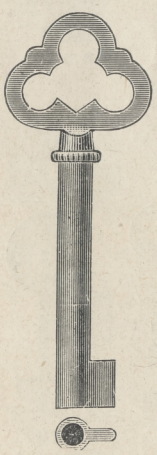
8093. St.
Iron



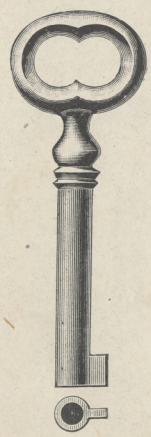
8093. Rt.
Iron



8093. Lt.
Iron



08914
Bronze



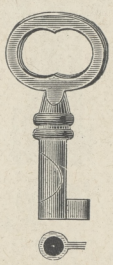
8919
Iron



8957
Iron



8918
Iron



8952
Iron



8954
Iron

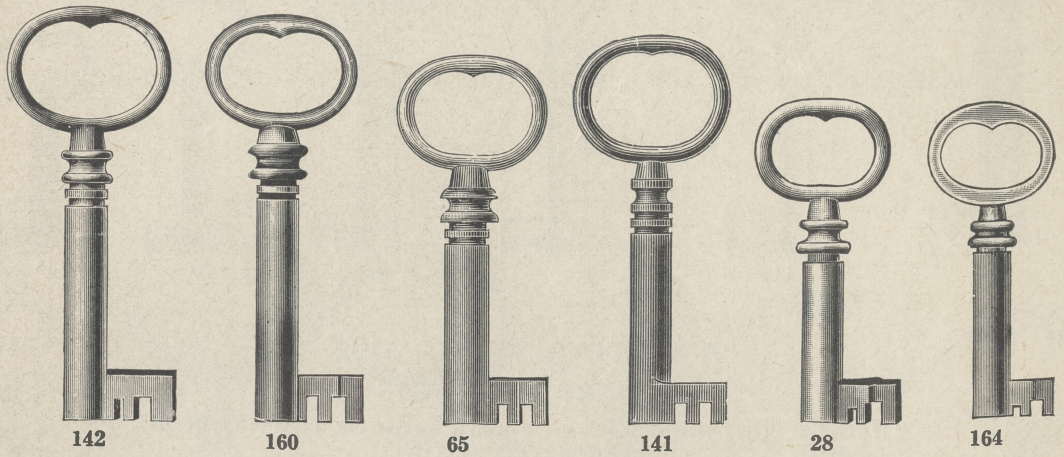
THREE DOZEN IN A BOX

ASSORTMENT NO. 5183

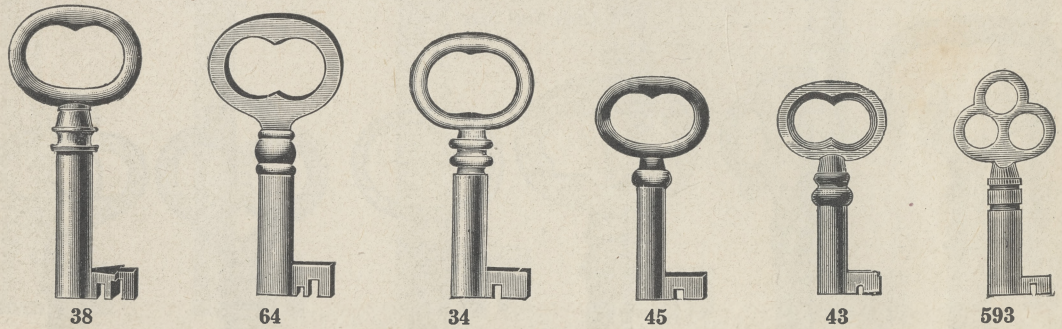
CHEST LOCK KEYS

THIS SET CONTAINS 72 KEYS. 6 KEYS EACH OF THE NUMBERS ILLUSTRATED BELOW

Cuts Full Size



142 160 65 141 28 164

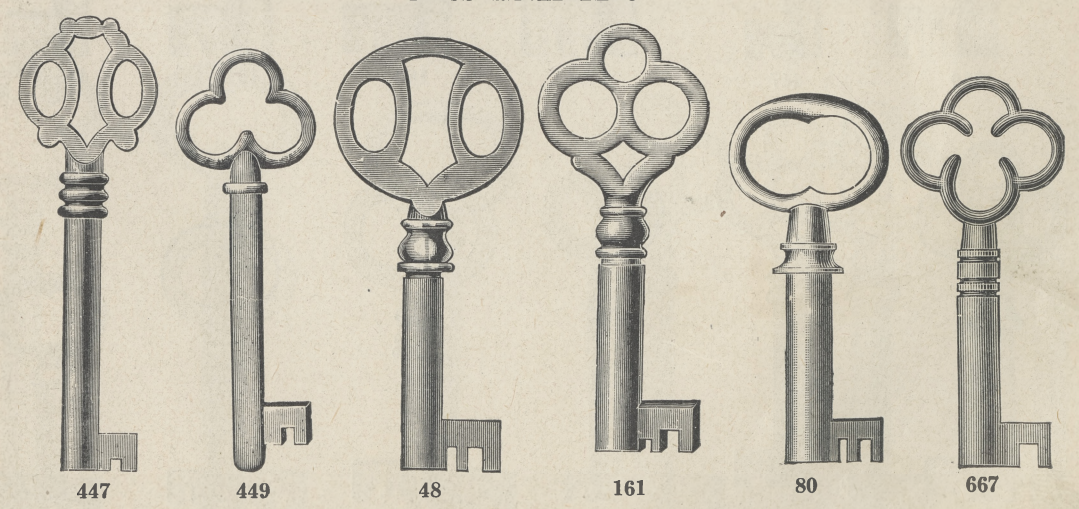


38 64 34 45 43 593

ASSORTMENT NO. 5186

TILL LOCK KEYS

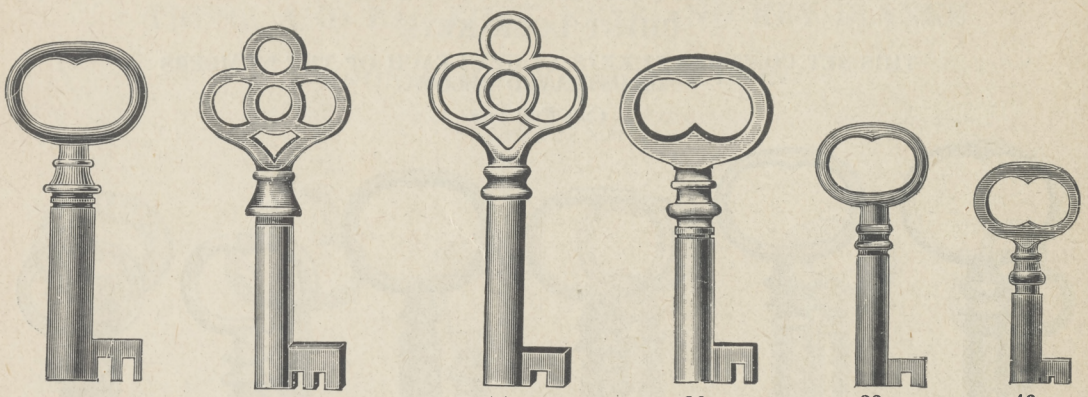
THIS SET CONTAINS 72 KEYS. 6 KEYS EACH OF THE NUMBERS ILLUSTRATED BELOW



447 449 48 161 80 667

Continued on next page

ASSORTMENT NO. 5186—Continued



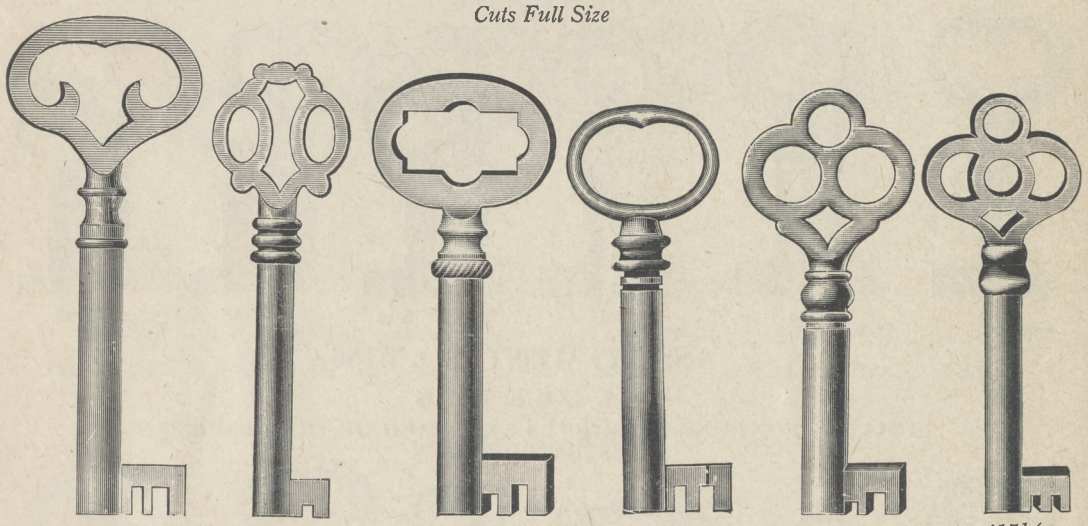
98 423 72½ 36 33 46

ASSORTMENT NO. 5192

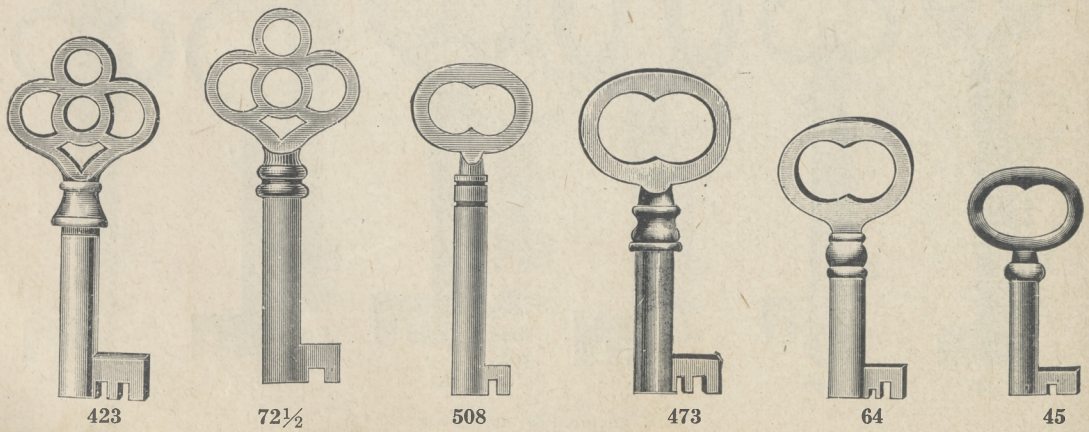
CABINET LOCK KEYS

THIS SET CONTAINS 72 KEYS. 6 KEYS EACH OF THE NUMBERS ILLUSTRATED BELOW

Cuts Full Size



510 447 1001 160 161 415¼



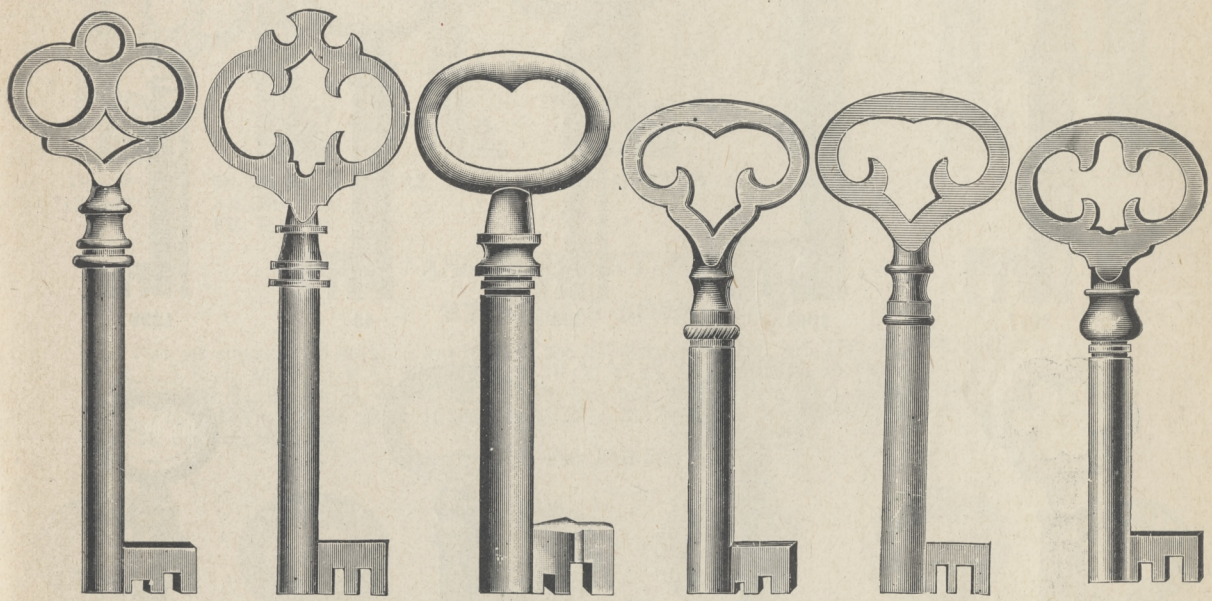
423 72½ 508 473 64 45

ASSORTMENT NO. 5191

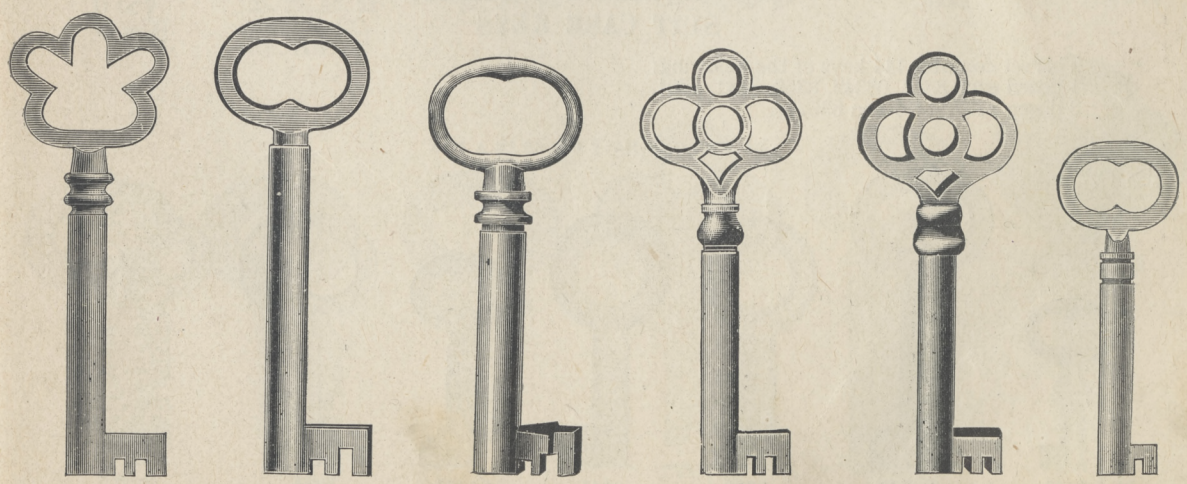
WARDROBE LOCK KEYS

THIS SET CONTAINS 72 KEYS. 6 KEYS EACH OF THE NUMBERS ILLUSTRATED BELOW

Cuts Full Size



2119 **391** **156** **392** **510** **500**



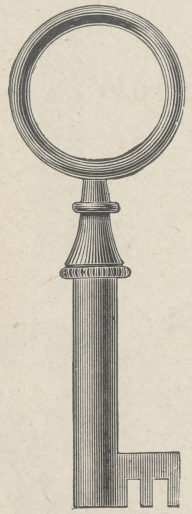
419 **500¼** **643** **415** **415¼** **508**

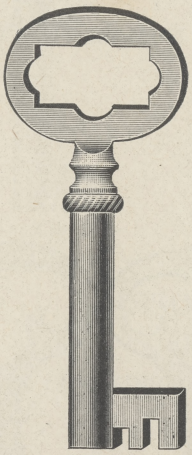
ASSORTMENT NO. 5188

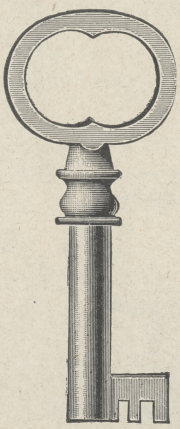
CUPBOARD LOCK KEYS

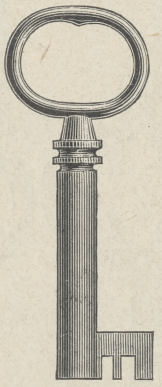
THIS SET CONTAINS 72 KEYS. 8 KEYS EACH OF THE NUMBERS ILLUSTRATED BELOW

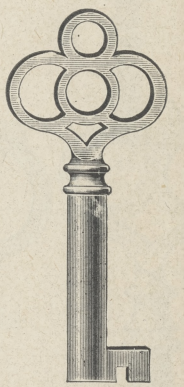
Cuts Full Size

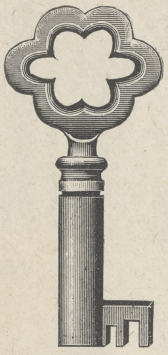

1017


1001

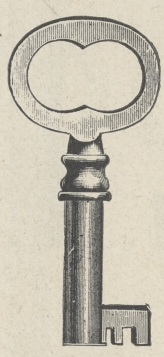

350

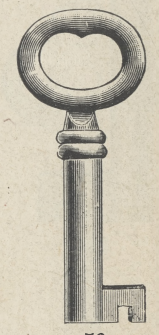

44


1298


117


501


473


56

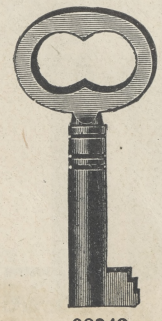
ASSORTMENT NO. 5217

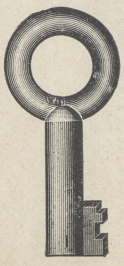
SUIT CASE KEYS

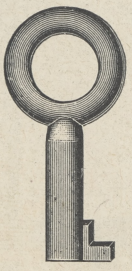
This set contains 144 keys of the following:
1 dozen each 8382, 08342, 8368, 8341, 8701.
3 dozen 8707. 4 dozen 8367¾.

PACKED ONE-HALF GROSS IN A BOX


8382


08342


8368


8341


8367¾



8701



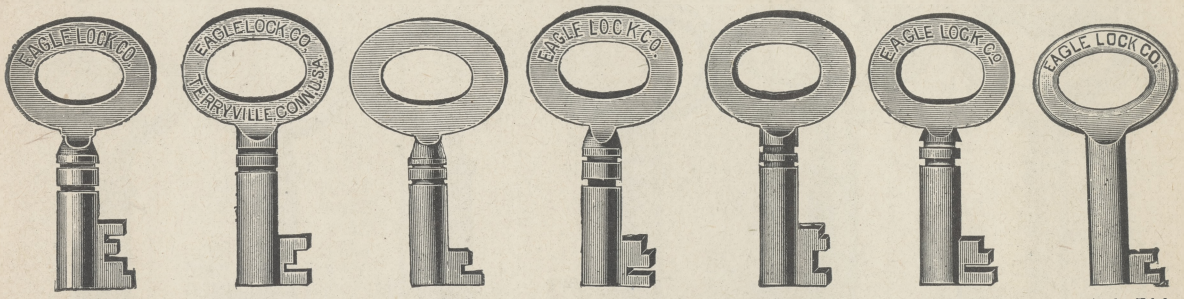
8707

ASSORTMENT NO. 5212

EXCELSIOR LOCK KEYS

This set contains 58 keys. 1 key each of the following changes: AA, BB, CC, EE, HH, SS, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 40, 41, 42, 43, 178, 410, 412, 714.

Cuts Full Size



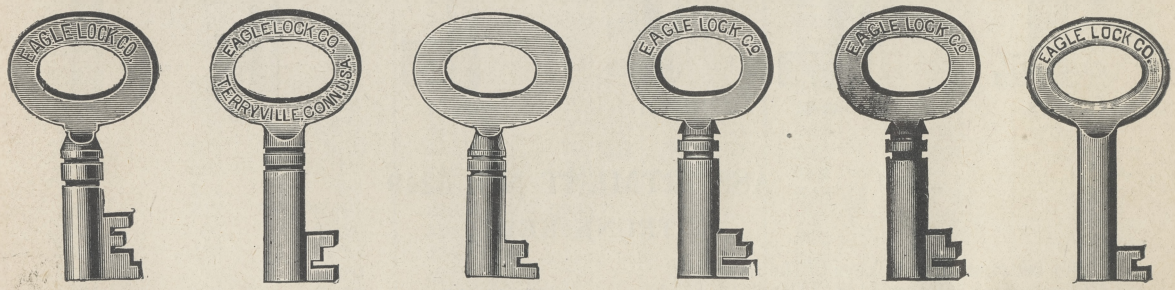
D to V 13 to 27 | **28, 29, 30, 31 AA, BB, CC, EE, HH, SS** | **32, 33, 34** | **40, 41, 42, 43** | **410** | **412** | **178, 714**

ASSORTMENT NO. 5299

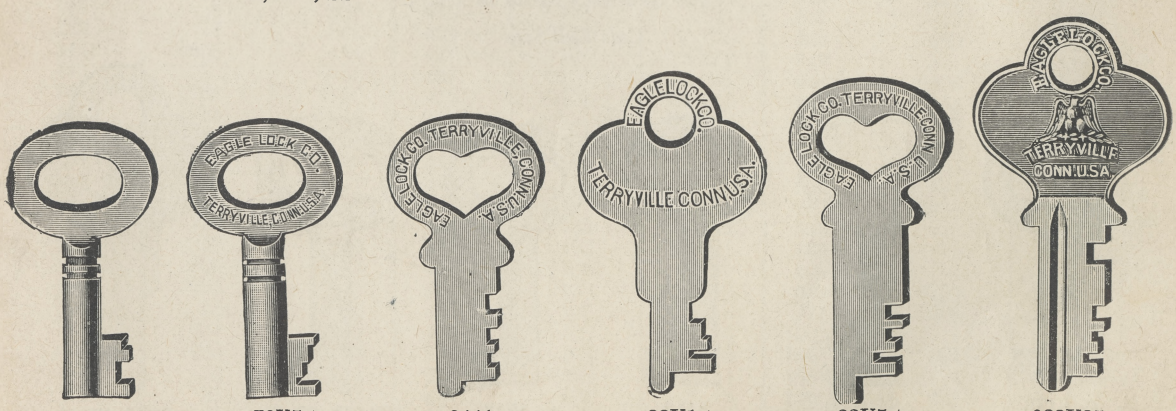
EXCELSIOR LOCK KEYS

This set contains 82 keys. 1 key each of the following changes: AA, BB, CC, EE, HH, SS, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26. 27, 28, 29, 30, 31, 32, 33, 34, 40, 41, 42, 43, 178, 410, 412, 714, 8441, 8442–1, 8442–2, 8442–3, 73Y5, 73Y6, 73Y7, 73Y8, 73Y9, 73Y10, 22U1, 22U2, 22U3, 22U4, 22U5, 22U6, 22U7, 22U8, 022U25, 022U26, 022U27, 022U28, 022U29, 022U30.

Cuts Full Size



D to V 13 to 27 | **28, 29, 30, 31 AA, BB, CC, EE, HH, SS** | **32, 33, 34** | **40, 41, 42, 43** | **412** | **178, 714**



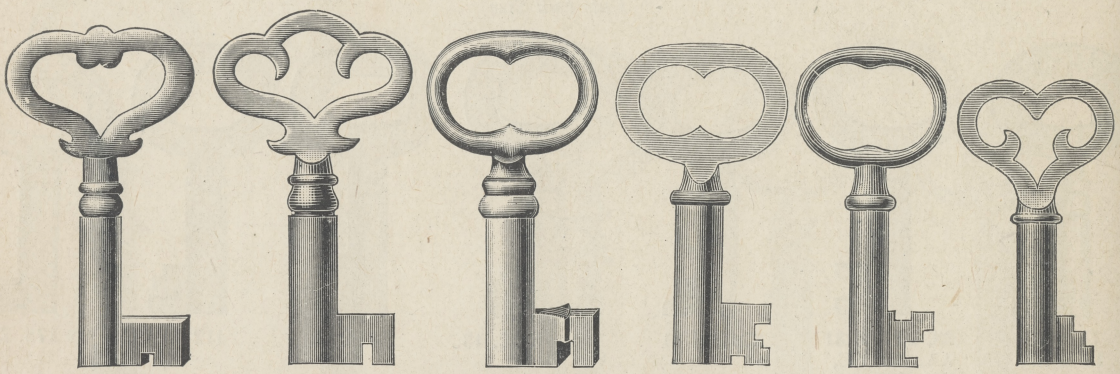
410 | **73Y5 to 73Y10** | **8441 8442-1-2-3** | **22U1 to 22U4** | **22U5 to 22U8** | **022U25 to 022U30**

ASSORTMENT NO. 5195

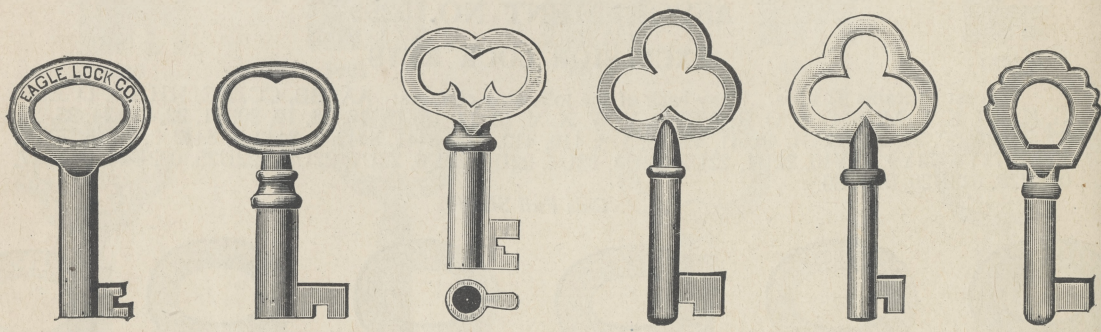
TRUNK LOCK KEYS

THIS SET CONTAINS 72 KEYS. 6 KEYS EACH OF THE NUMBERS ILLUSTRATED BELOW

Cuts Full Size



8018 8017 8015 8118 8101 8093



8178 8008 8131 08008 8346 8121

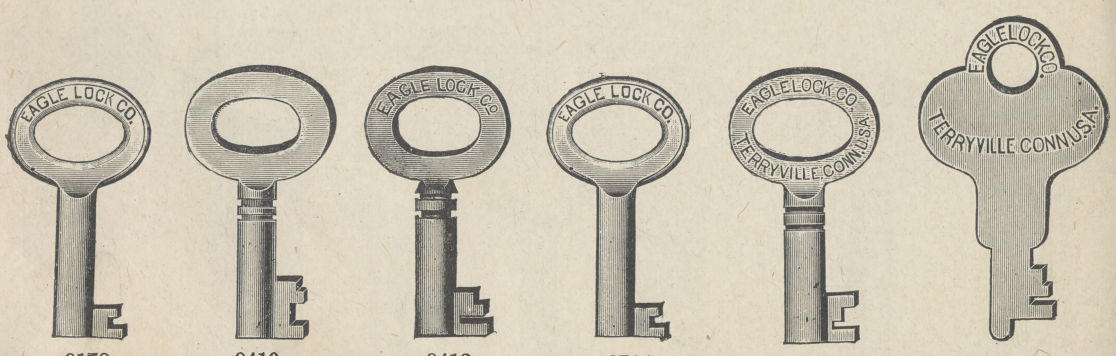
ASSORTMENT NO. 5249

TRUNK KEYS

This set contains 144 keys of the following:
24 only each number 8178, 8410, 8412, 8714.
6 only each change 28, 29, 30, 31, 22U1, 22U2, 22U3, 22U4.

PACKED ONE-HALF GROSS IN A BOX

Cuts Full Size



8178 8410 8412 8714 28, 29, 30, 31 22U1, 22U2 22U3, 22U4

COMPARATIVE LIST OF CABINET LOCKS

Eagle Numbers Numerically Arranged

Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale
5	631	R471	**170**	.....	S64	**470**	0101	SA111
9	85	S86	**171**	.....	SA63	**471**	100	S110
23	0628	RA468	**172**	.....	S63	**472**	0100	SA110
26	.....	R468	**173**	714	W54	**473**	310	P171
27	629	R469	**174**	712	W52	**473N**	.....	P171½
28	.....	SA65	**178**	.....	S62	**473½**	310½	P172
33	0621	RA461	**180**	635	R475	**474**	311	P173
34	4	S25	**181**	030	SA1	**475**	312	P174
35	04	SA25	**187**	636	R476	**476**	313	P175
36	0622	RA462	**189**	050	SA60	**476½**	313½	P176
37	032	SA2	**193**	882	S302	**477**	314	P177
38	.....	SA62	**197**	880	S300	**478**	309	P170
40	.....	RA350	**198**	.....	R112	**498½**	829	.....
42	01	SA21	**199**	.....	RA112	**498¾**	.....	S395
43	02	SA22	**203**	73	S78	**500**	709	W12
44	.....	PA5	**207**	23½	.....	**500¼**	709B	W12¼
45	03	SA24	**216**	.....	S75	**500¼C**	.....	W12¼KC
46	0620	RA460	**217**	71	S76	**501**	0201	PA1
47	0633	RA473	**218**	83	S84	**503**	0260	PA97
48	.....	R472	**219**	82	S83	**508**	0700	WA1
49	405	R354	**237**	457	R108	**509**	700	W1
50	.....	S34	**238**	0457	RA108	**510**	704	W7
52	0405	RA354	**295½**	884	S304	**510¼**	704⅛	W7KA
55	2	S22	**350**	317	P178	**510½**	704¼	W9
56	0202	PA2	**351**	318	P179	**510¾**	704¾	W7KC
57	202	P2	**391**	713	W18	**524**	859	.....
64	32	S2	**392**	710	W14	**562**	0450	RA100
65	.....	S30	**393**	705	W8	**563**	450	R100
68	0626	RA466	**396**	0705	WA8	**566**	0743	WA90
71	622	R462	**406**	.....	P119	**567**	743	W90
72	626	R466	**407**	.....	PA119	**568**	0742	WA86
80	0630	RA470	**408**	109	S120	**569**	742	W86
81	630	R470	**409**	0110	SA121	**570**	0741	WA82
83	38	S8	**410**	106	S117	**571**	741	W82
92	40	S10	**411**	0106	SA117	**572**	0740	WA80
93	39	S9	**414**	0461	RA110	**573**	740	W80
95	7	S28	**415**	702	W3	**582**	080	SA82
97	624	R464	**415¼**	702B	W3¼	**583**	80	S82
98	627	R467	**415¼A**	702⅛B	W3¼KA	**584**	064	SA69
103	08	SA29	**415¼B**	702⅝B	W3¾C	**585**	063	SA68
105	033	SA3	**415¼C**	702⅜B	W3¼KC	**586**	061	SA61
116	205	P5	**416**	0702	WA3	**589**	.....	S65
117	204	P4	**417**	703	W5	**590**	5	S26
122	512	R171	**418**	0703	WA5	**591**	2½	S23
126	05	SA26	**419**	711	W16	**592**	15417	S36
130	433	R83	**420**	.....	WA16	**593**	20	S39
133	6	S27	**421**	720	W38	**619**	819	S390
135	620	R460	**422**	0720•	WA38	**621**	826	S391
138	621	R461	**423**	625	R465	**622**	826A	S391½
139	3	S24	**0423**	0625	RA465	**642**	728	W58
141	8	S29	**425**	111	S122	**647**	.....	R119
142	11	S32	**426**	0112	SA123	**648**	469	R118
144	0204	PA4	**427**	104	S114	**649**	.....	RA169
146	.....	W56	**0427**	0104¼	SA124	**654**	0460	RA107
147	726	W50	**428**	0104	SA114	**655**	0456	RA105
148	724	W46	**446**	.....	RA486	**656**	458	R106
150	0726	WA50	**447**	407	R486	**657**	456	R105
151	0724	WA46	**449**	406	R485	**659**	0454	RA104
155	10	S31	**452**	.....	R103	**660**	454	R104
157	725	W48	**453**	.....	RA103	**667**	0623	RA463
158	723	W44	**454**	452	R101	**668**	623	R463
160	36	S6	**455**	0452	RA101	**669**	18	S37
161	634	R474	**458**	108	S119	**687**	731	.....
162	633	R473	**459**	0108	SA119	**688**	0731	.....
163	35	S5	**461**	105	S116	**711**	02066	.....
164	034	SA4	**462**	0105	SA116	**1001F**	.....	R47
165	035	SA5	**464**	103	S113	**1001G**	421G	R46
166	34	S4	**465**	0103	SA113	**1001H**	.....	R45
167	33	S3	**467**	102	S112	**1001I**	421I	R44
168	37	S7	**468**	0102	SA112	**1001K**	.....	R43
169	.....	SA64	**469**	101	S111	**1001L**	421L	R42

COMPARATIVE LIST OF CABINET LOCKS—Continued

Eagle Numbers Numerically Arranged

Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale
1001M	421M	R41	**1056**	0749	WA100	**1887**	.....	P167
1001N	421N	R40	**1056A**	0749S	.....	**1888**	308	P184
1001O	421O	R39	**1056½**	0749½	WA100½	**1890**		P187
1001P	421P	R38	**1058**	.....	S153	**1892**	353	.....
1001Q	421Q	R37	**1059**	.....	SA153	**01896**	046	SA296
1001R	.....	P130	**1060**	0331	PA200	**01898**	00650	.....
1001S	.....	P131	**1061**	331	P200	**01901**	0675	RA395
1001T	.....	P132	**1062**	0332	PA201	**01901½**	0675½	.....
1001U	.....	P133	**1063**	332	P201	**01902**	0676	RA396
1001V	.....	P134	**1064**	.....	PA202	**01903**	0679	RA397
1001W	.....	P135	**1065**	.....	P202	**01905**	0680	RA398
1001X	.....	P136	**1076**	0591	RA297	**01910**	0684	RA399
1001Y	.....	P137	**1077**	591	R297	**1921**	590Y	R295
01001F	.....	RA47	**1078**	0592	RA299	**1921G**	590G	.....
01001G	.....	RA46	**1079**	592	R299	**01921**	0590Y	RA295
01001H	.....	RA45	**1080**	0593	RA302	**1921½**	590¾	R290
01001I	.....	RA44	**1204**	0718	WA34	**01921½**	0590¾	RA290
01001K	.....	RA43	**1205**	718	W34	**1927**	316	P183
01001L	0421L	RA42	**1224**	626½	R500	**01928**	0681	.....
01001M	0421M	RA41	**1225**	634½	R503	**01929**	0651	RA364
01001N	0421N	RA40	**1226**	635½	R504	**01930**	.....	RA365
01001O	0421O	RA39	**1227**	625½A	R501	**01932A**	0251A	.....
01001P	0421P	RA38	**1238**	.....	SA84	**01932B**	0251B	.....
01001Q	0421Q	RA37	**1297**	626⅛	R499	**01932C**	0251C	.....
1015E	.....	RA187	**1600**	626½E	R600	**01932D**	0251D	.....
1015F	0520F	RA186	**1602**	625½E	R601	**01932E**	0251E	.....
1015G	0520G	RA185	**1801**	719	W36	**01932F**	0251F	.....
1015H	0520H	RA184	**1802**	0719	WA36	**01932G**	0251G	.....
1015I	0520I	RA183	**1805**	701½	W6	**01932H**	0251H	.....
1015K	0520K	RA182	**01805**	0701½	WA6	**01932I**	0251I	.....
1015L	0520L	RA181	**1807**	581	R380	**1934**	748	W123
1015M	0520M	RA180	**01807**	0581	RA380	**01934**	0748	WA123
1015P	.....	PA150	**1807½**	582	R381	**01935**	02295	.....
1015Q	.....	PA151	**01807½**	0582	RA381	**01935½**	02295½	.....
1015R	.....	PA152	**1808**	0814	.....	**1945**	2008	R223
1015S	.....	PA153	**1810A**	58A	S252	**1947**	2010	R221
1015T	.....	PA154	**1810C**	58C	S254	**01952**	02299	.....
1015U	.....	PA155	**1810E**	58E	S256	**01954**	02297	.....
1015V	.....	PA156	**1814**	0648	RA362½	**1958**	0236	PA96
1016A	0250A	PA74	**1816**	592½	R300	**01959**	0235	PA95
1016B	0250B	PA75	**01816**	0592½	RA300	**1961**	78	S168
1016C	0250C	PA76	**1821**	321	P189	**01961**	078	SA168
1016D	0250D	PA77	**1823**	322	P190	**1962**	79	S169
1016E	0250E	PA78	**1829**	323	P191	**01962**	079	SA169
1016F	0250F	PA79	**1830**	327	.....	**01966**	0590K	.....
1016G	0250G	PA80	**1831**	324	P192	**1971A**	892A	.....
1016H	0250H	PA81	**1832**	328	.....	**1971C**	892C	.....
1017A	0240G	PA46	**1848**	699	R360	**1977**	88	S89
1017B	0240F	PA45	**01848**	0699	RA360	**01977**	.....	SA89
1017C	0240E	PA44	**1850**	137	S290	**1978**	89	S90
1017D	0240D	PA43	**01850**	0137	SA290	**01978**	.....	SA90
1017E	0240C	PA42	**01855**	0698C	RA281	**01979**	.....	WA119
1017F	0240B	PA41	**01856**	0695	RA369	**01981**	0588L	.....
1017G	0240A	PA40	**1866**	408	R487	**1984A**	47¾A	.....
1040	0475	RA130	**01867**	029	.....	**1984C**	47¾C	.....
1042	.....	RA81	**1875**	701	W2	**1984E**	47¾E	.....
1043	431	R81	**01875**	0701	WA2	**1984½A**	.....	S206
1044	0440	RA90	**1875¼**	701B	W2¼	**1984½C**	.....	S208
1045	440	R90	**1875¼A**	701⅛B	W2¼KA	**1984½E**	.....	S210
1048	0588	RA271-5	**1875¼B**	.....	W2¾C	**1986**	755	W120
1048½	0587A	RA274	**1875¼C**	701⅜B	W2¼KC	**01986**	0755	WA120
1048½A	0587B	.....	**01876**	0650	RA363	**1987CB**	660½	R660
1048¾	587A	R274-6	**01876½**	0650½	.....	**01987CB**	0660½	RA660
1048¾S	.....	R272	**1877**	649	R362	**01992**	.....	3300
1051	0871	.....	**01877**	0649	RA362	**1996**	590⅛E	R293½
1052	0872	.....	**1881**	301	P160	**01996**	0590⅛E	RA294
1053	356	R384	**1882**	302	P161	**1996½**	591⅛	.....
1053A	347	.....	**1883**	303	P162	**01996½**	0591⅛	.....
1053½	355	R383	**1884**	.....	P163	**2001**	0854	.....
1055	749	W100	**1885**	.....	P165	**2025**	856	.....
1055½	749½	W100½	**1886**	.....	P166	**2029**	0855	.....

COMPARATIVE LIST OF CABINET LOCKS—Continued

Eagle Numbers Numerically Arranged

Eagle	Corbin	Yale
2053	853	.....
02101	049	900–5
02102	049¼	1900–5
02103	049½	940–5
02104	049¾	1940–5
2105	656	951A
02105	0640	950–3
02106	0640½	
02107	0641	960–5
02107½	0641¾	966
02108	0641½	1960–5
02109	0642	970–5
02110	0642½	1970–5
02111	.....	980–5
02112	.....	1980–5
02113	.....	990–5
02114	.....	1990–5
02115	0696	920–5
02116	.....	1920–5
2117	729	W30
02117	0729	WA30
2118	704½	.....
2119	717	W24
2121A	426A	.....
2121B	426B	.....
2122A	427A	.....
2122B	427B	.....
2122C	427C	.....
02125	02298	.....
2126	142	S152
02126	0142	SA152
02126½	0142P	SA162
2127A	889A	.....
2127C	889C	.....
2128A	58¾A	.....
2128C	58¾C	S2240
2128E	58¾E	S2242
02129	.....	9271–3–5
02131	.....	9281–3–5
2134	858	.....
2144	363A	.....
02144	0363A	.....
02144½	0363½A	.....
2152		R357
02152		RA357
02153	0389	
02156	0118	.....
2157	590⅛C	R294½
02157	0590⅛C	RA294½
2161	699½	R359
02161	0699½	RA359
2163	.....	S397
02165	0365½	RA379
2173	803	R279
2173H	803½H	
2173½	803½	R279S
2187	526	R620
2188	526B	R621
2189	528	R622
2190	532	R623
2191	532B	R624
2192	534	R625
2193	.....	3212
2195	.....	3214
02206	0589H	.....
02208	0754	.....
2212	355W	R387
2212½	356W	R384½
2212½A	347W	R388M
2220	582X	R381½L
02220	0582X	RA381½
2220½	581X	R380¾L
02222C	2005C	.....
02222D	2005D	.....
02222E	2005E	.....
02222F	2005F	.....
02222G	2005G	.....
02223C	0237C	.....
02223D	0237D	.....
02223E	0237E	.....
02223F	0237F	.....
02223G	0237G	.....
02228	0784	WA131
02230	0599	.....
2238	.....	S3300
2240	867	.....
2242	527	.....
2243	527B	.....
2244	529	.....
2247	514	.....
2248	514B	.....
2249	516	.....
2255	519	.....
2259	.....	S3330
02260	0664-0664X	RA411
02260½	0664½X	RA411S
02262	.....	3330
2263	734	.....
2264	735	.....
2265	736	.....
2266	.....	S3630
2267	538	.....
2268	538B	.....
2269	539	.....
02278	.....	RA278
02280	01856	.....
2282	452½	R102
2302C	0234C	.....
2302D	0234D	.....
2304	745	W98
02304	0745	WA98
2306	363	R393
2306A	359	R394
02306	0363	RA393
02306A	0359	RA394
2310	586	R277
02310	0586	RA277
2352	.....	R357¼
2353	878	.....
02353	0878	.....
2611	803A	.....
2617F	890	.....
2626½	568	R375N
2627	.....	2206
2627½	.....	2222
2630	.....	2322
2632	799H	.....
2633	.....	2422
2634	799DC	.....
2644	799CX	.....
2653	797T	.....
03001	0170	.....
03002	0171	.....
03003	0172	.....
03004	.....	5240–3
03005	.....	520–5
03005S	.....	521S
03006	.....	5521
03051	0175	.....
03052	0175¼	540–3
03053	0175½	.....
03061	0168	.....
03063	.....	5540–3
3073C	42C	S234
3073E	42E	S236
3090	.....	S264
3093C	.....	S251
03101	0252	510–7S
03111	0768½	5101S
03121	0764	510–7
03122	0765	.....
03123	0766	500–7
03131	0768	5101
03151	0760	.....
03152	0761	.....
03153	0762	.....
03161	0370AA	5500–3
03162	0370A	.....
03163	0370B	5510–3
03164	0370C	.....
03165	0370D	.....
03166	0370E	.....
03167	0370F	5530
03168	0371A	.....
03169	0371B	.....
03170	0371C	550–3
03171	0371D	.....
03172	0371E	.....
03173	0371F	.....
03174	0371G	.....
03175	0371H	.....
03176	0371I	.....
03181	.....	5500–3S
03183	0370½B	5510–3S
03189	0371½C	550–3S
03192C	0237½C	.....
03192D	0237½D	.....
03192E	0237½E	.....
03192F	0237½F	.....
03192G	0237½G	.....
03201	0665	5550–3
03201R	.....	5551¼
03202	0666	.....
03203	0667	5560–3
03204	0668	5573
03205	0669	.....
03206	0670	.....
03207	0671	.....
03208	0685¼	556–9
03209	0685	.....
03210	0686	560–3
03211	0688	569
03212	0689	570–5
03213	0690	.....
03214	0691	580–3
03215	0692	584–7
03216	0693	590–3
03219	.....	5261–3
03221	.....	5271–3
03226	.....	595–597
03231	0769	.....
03241	0767½	.....
03271	0665½	5551–3S
03272	0666½	.....
03273	0667½	5561–3S
03279	0685½	562–3S
03301	.....	0500
03341	0767	530–3
03377	02290	.....
5689	0226	.....
6000	0107	SA118
6001	0601	RA311
6001½	0601½	RA390

COMPARATIVE LIST OF CABINET LOCKS—Continued

Eagle Numbers Numerically Arranged

Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale
6002	0602	RA312	**6088**	0141	SA151	**6217**	610	R325
6003	0604	RA314	**6089**	0800	PA255	**6301**	148	.....
6004	0606	RA316	**6090**	590E	.....	**06301**	0148	.....
6005	0608	RA318	**6090B**	590M	.....	**7068**	.....	S157
6015	864E	.....	**6090D**	590¼	.....	**7069**	.....	S156
6017	600	R310	**6091**	.....	R304	**7070**	145	S155
6018	0600	RA310	**6092**	.....	RA304	**7071**	144	S154
6062	0271	PA107	**6094**	0585	RA270	**7073**	752	W104
6064	0722	WA42	**6094½**	0585¼	RA269	**7074**	751	W103
6065	722	W42	**6094¾**	585	R269	**7075**	350	P208
6066	0721	WA40	**6095**	0138½	.....	**7087**	117	S152
6067	721	W40	**6098**	0750	WA102	**7088**	141	S151
6068	0147	SA157	**6098½**	0750½	WA102½	**7098**	750	W102
6069	0146	SA156	**6099**	0140	SA150	**7098½**	750½	W102½
6069½	0146P	SA166	**6101**	0611½	RA341	**7099**	140	S150
6070	0145	SA155	**6102**	.....	RA342	**07103**	0585	RA270
6071	0144	SA154	**6179**	0329	PA210	**07107**	0488	.....
6071½	0144P	SA164	**6180**	0590½	RA296	**07304**	0460	RA107
6073	0752	WA104	**6191**	.....	R305	**7402**	390	.....
6074	0751	WA103	**6192**	.....	RA305	**7701**	543	.....
6075	0350	PA208	**6193**	.....	SA292	**7702**	543B	.....
6080	0590E	.....	**6195**	0138	SA291	**9102**	374	.....
6087	0117	SA152	**6201**	0611	RA326	**09801**	0489	.....

Corbin Numbers Numerically Arranged

Corbin	Eagle	Yale	Corbin	Eagle	Yale	Corbin	Eagle	Yale
01	**42**	SA21	049	**02101**	900-5	0105	**462**	SA116
2	**55**	S22	049¼	**02102**	1900-5	106	**410**	S117
02	**43**	SA22	049½	**02103**	940-5	0106	**411**	SA117
2½	**591**	S23	049¾	**02104**	1940-5	0107	**6000**	SA118
3	**139**	S24	050	**189**	SA60	108	**458**	S119
03	**45**	SA24	051	**586**	SA61	0108	**459**	SA119
4	**34**	S25	58A	**1810A**	S252	109	**408**	S120
04	**35**	SA25	58C	**1810C**	S254	0110	**409**	SA121
5	**590**	S26	58E	**1810E**	S256	111	**425**	S122
05	**126**	SA26	58¾A	**2128A**	.....	0112	**426**	SA123
6	**133**	S27	58¾C	**2128C**	S2240	0117	**6087**	SA152
7	**95**	S28	58¾E	**2128E**	S2242	0118	**02156**	.....
8	**141**	S29	063	**585**	SA68	137	**1850**	S290
08	**103**	SA29	064	**584**	SA69	0137	**01850**	SA290
10	**155**	S31	71	**217**	S76	0138	**6195**	SA291
11	**142**	S32	73	**203**	S78	0138½	**6095**	.....
18	**669**	S37	78	**1961**	S168	140	**7099**	S150
20	**593**	S39	078	**01961**	SA168	0140	**6099**	SA150
23½	**207**	.....	79	**1962**	S169	141	**7088**	S151
029	**01867**	.....	079	**01962**	SA169	0141	**6088**	SA151
030	**181**	SA1	80	**583**	S82	142	**2126**	S152
32	**64**	S2	080	**582**	SA82	0142	**02126**	SA152
032	**37**	SA2	82	**219**	S83	0142P	**02126½**	SA162
33	**167**	S3	83	**218**	S84	144	**7071**	S154
033	**105**	SA3	85	**9**	S86	0144	**6071**	SA154
34	**166**	S4	88	**1977**	S89	0144P	**6071½**	SA164
034	**164**	SA4	89	**1978**	S90	145	**7070**	S155
35	**163**	S5	100	**471**	S110	0145	**6070**	SA155
035	**165**	SA5	0100	**472**	SA110	0146	**6069**	SA156
36	**160**	S6	101	**469**	S111	0146P	**6069½**	SA166
37	**168**	S7	0101	**470**	SA111	0147	**6068**	SA157
38	**83**	S8	102	**467**	S112	148	**6301**	.....
40	**92**	S10	0102	**468**	SA112	0148	**06301**	.....
42C	**3073C**	S234	103	**464**	S113	0168	**03061**	.....
42E	**3073E**	S236	0103	**465**	SA113	0170	**03001**	.....
046	**01896**	SA296	104	**427**	S114	0171	**03002**	.....
47¾A	**1984A**	S206	0104	**428**	SA114	0172	**03003**	.....
47¾C	**1984C**	S208	0104¼	**0427**	SA124	0175	**03051**	.....
47¾E	**1984E**	S210	105	**461**	S116	0175¼	**03052**	541

COMPARATIVE LIST OF CABINET LOCKS—Continued

Corbin Numbers Numerically Arranged

Corbin	Eagle	Yale	Corbin	Eagle	Yale	Corbin	Eagle	Yale
0175½	03053	.....	323	1829	P191	430	454	R80
0201	501	PA1	324	1831	P192	431	1043	R81
202	57	P2	327	1830	.....	432	657	R82
0202	56	PA2	328	1832	.....	440	1045	R90
204	117	P4	0329	6179	PA210	0440	1044	RA90
0204	144	PA4	331	1061	P200	450	563	R100
205	116	P5	0331	1060	PA200	0450	562	RA100
0226	5689	.....	332	1063	P201	452	454	R101
0234C	2302C	.....	0332	1062	PA201	0452	455	RA101
0234D	2302D	.....	347	1053A	.....	452½	2282	R102
0235	01959	PA95	347W	2212½A	R388M	454	660	R104
0236	1958	PA96	350	7075	P208	0454	659	RA104
0237C	02223C	.....	0350	6075	PA208	456	657	R105
0237D	02223D	.....	353	1892	.....	0456	655	RA105
0237E	02223E	.....	355	1053½	R383	457	237	R108
0237F	02223F	.....	355W	2212	R387	0457	238	RA108
0237G	02223G	.....	356	1053	R384	458	656	R106
0237½C	03192C	.....	356W	2212½	R384½	0460	07304	RA107
0237½D	03192D	.....	359	2306A	R394	0461	414	RA110
0237½E	03192E	.....	0359	02306A	RA394	469	648	R118
0237½F	03192F	.....	363	2306	R393	0475	1040	RA130
0237½G	03192G	.....	363A	2144	.....	0476	457	RA131
0239C	05549D	.....	0363	02306	RA393	0488	07107	.....
0239D	05549E	.....	0363A	02144	.....	0489	09801	.....
0239E	05549F	.....	0363½	02306	.....	512	122	R171
0239F	05549G	.....	0363½A	02144½	.....	514	2247	.....
0239G	05549H	.....	0365½	02165	RA379	514B	2248	.....
0240A	1017G	PA40	0370A	03162	.....	516	2249	.....
0240B	1017F	PA41	0370AA	03161	5500–3	519	2255	.....
0240C	1017E	PA42	0370B	03163	5510–3	0520F	1015F	RA186
0240D	1017D	PA43	0370C	03164	.....	0520G	1015G	RA185
0240E	1017C	PA44	0370D	03165	.....	0520H	1015H	RA184
0240F	1017B	PA45	0370E	03166	.....	0520I	1015I	RA183
0240G	1017A	PA46	0370F	03167	5530	0520K	1015K	RA182
0250A	1016A	PA74	0370½B	03183	5510–3S	0520L	1015L	RA181
0250B	1016B	PA75	0371A	03168	.....	0520M	1015M	RA180
0250C	1016C	PA76	0371B	03169	550–3	526	2187	R620
0250D	1016D	PA77	0371C	03170	.....	526B	2188	R621
0250E	1016E	PA78	0371D	03171	.....	527	2242	.....
0250F	1016F	PA79	0371E	03172	.....	527B	2243	.....
0250G	1016G	PA80	0371F	03173	.....	528	2189	R622
0250H	1016H	PA81	0371G	03174	.....	529	2244	.....
0251A	01932A	.....	0371H	03175	.....	532	2190	R623
0251B	01932B	.....	0371I	03176	.....	532B	2191	R624
0251C	01932C	.....	0371½C	03189	.....	534	2192	R625
0251D	01932D	.....	374	9102	.....	538	2267	.....
0251E	01932E	.....	0389	02153	.....	538B	2268	.....
0251F	01932F	.....	390	7402	.....	539	2269	.....
0251G	01932G	.....	405	49	R354	543	7701	.....
0251H	01932H	.....	406	449	R485	543B	7702	.....
0251I	01932I	.....	407	447	R486	568	2626½	R375N
0252	03101	510–7S	408	1866	R487	581	1807	R380
0260	503	PA97	421G	1001G	R46	581X	2220½	R380½
0271	6062	PA107	421I	1001I	R44	0581	01807	RA380
301	1881	P160	421L	1001L	R42	582	1807½	R381
302	1882	P161	421M	1001M	R41	582X	2220	R381½
303	1883	P162	421N	1001N	R40	0582	01807½	RA381
308	1888	P184	421O	1001O	R39	0582X	02220	RA381½
309	478	P170	421P	1001P	R38	585	6094¾	R269
310	473	P171	421Q	1001Q	R37	0585	07103	RA270
310½	473½	P172	0421L	01001L	RA42	0585¼	6094½	RA269
311	474	P173	0421M	01001M	RA41	586	2310	R277
312	475	P174	0421N	01001N	RA40	0586	02310	RA277
313	476	P175	0421O	01001O	RA39	587A	1048¾	R274
313½	476½	P176	0421P	01001P	RA38	0587A	1048½	RA274
314	477	P177	0421Q	01001Q	RA37	0587B	1048½A	.....
316	1927	P183	426A	2121A	.....	0588	1048	RA275
317	350	P178	426B	2121B	.....	0588L	01981	.....
318	351	P179	427A	2122A	.....	0589H	02206	.....
321	1821	P189	427B	2122B	.....	590E	6090	.....
322	1823	P190	427C	2122C	.....	590G	1921G	.....

COMPARATIVE LIST OF CABINET LOCKS—Continued

Corbin Numbers Numerically Arranged

Corbin	Eagle	Yale	Corbin	Eagle	Yale	Corbin	Eagle	Yale
590M	**6090B**	.....	0642	**02109**	970–5	705	**393**	W8
590Y	**1921**	R295	0642½	**02110**	1970–5	0705	**396**	WA8
0590E	**6080**	.....	0648	**1814**	RA362½	709	**500**	W12
0590K	**01966**	.....	649	**1877**	R362	709B	**500¼**	W12¼
0590Y	**01921**	RA295	0649	**01877**	RA362	710	**392**	W14
590⅛	**1996**	.....	0650	**01876**	RA363	711	**419**	W16
590⅛C	**2157**	R294½	00650	**01898**	.....	712	**174**	W52
590⅛E	**1996**	R293½	0650½	**01876½**	.....	713	**391**	W18
0590⅛	**01996**	.....	0651	**01929**	RA364	714	**173**	W54
0590⅛C	**02157**	RA294½	656	**2105**	951A	717	**2119**	W24
0590⅛E	**01996**	RA294	660½	**1987CB**	R660	718	**1205**	W34
590¼	**6090D**	.....	0660½	**01987CB**	RA660	0718	**1204**	WA34
0590½	**6180**	RA296	0664	**02260**	RA410	719	**1801**	W36
590¾	**1921½**	R290	0664X	**02260**	RA411	0719	**1802**	WA36
0590¾	**01921½**	RA290	0664½X	**02260½**	RA411S	720	**421**	W38
591	**1077**	R297	0665	**03201**	5550–3	0720	**422**	WA38
0591	**1076**	RA297	0665½	**03271**	5551S	721	**6067**	W40
591⅛	**1996½**	.....	0666	**03202**	.....	0721	**6066**	WA40
0591⅛	**01996½**	.....	0666½	**03272**	.....	722	**6065**	W42
592	**1079**	R299	0667	**03203**	5560–3	0722	**6064**	WA42
0592	**1078**	RA299	0667½	**03273**	5561S–3S	723	**158**	W44
592½	**1816**	R300	0668	**03204**	5573	724	**148**	W46
0592½	**01816**	RA300	0669	**03205**	.....	0724	**151**	WA46
0593	**1080**	RA302	0670	**03206**	.....	725	**157**	W48
0599	**02230**	.....	0671	**03207**	.....	726	**147**	W50
600	**6017**	R310	0675	**01901**	RA395	0726	**150**	WA50
0600	**6018**	RA310	0675½	**01901½**	.....	728	**642**	W58
0601	**6001**	RA311	0676	**01902**	RA396	729	**2117**	W30
0601½	**6001½**	RA390	0679	**01903**	RA397	0729	**02117**	WA30
0602	**6002**	RA312	0680	**01905**	RA398	731	**687**	.....
0604	**6003**	RA314	0681	**01928**	.....	0731	**688**	.....
0606	**6004**	RA316	0684	**01910**	RA399	734	**2263**	.....
0608	**6005**	RA318	0685	**03209**	.....	735	**2264**	.....
610	**6217**	R325	0685¼	**03208**	556–9	736	**2265**	.....
0611	**6201**	RA326	0685½	**03279**	562S–3S	740	**573**	W80
0611½	**6101**	RA341	0686	**03210**	562–3	0740	**572**	WA80
620	**135**	R460	0688	**03211**	569	741	**571**	W82
0620	**46**	RA460	0689	**03212**	570–3	0741	**570**	WA82
621	**138**	R461	0690	**03213**	.....	742	**569**	W86
0621	**33**	RA461	0691	**03214**	581	0742	**568**	WA86
622	**71**	R462	0692	**03215**	585	743	**567**	W90
0622	**36**	RA462	0693	**03216**	591	0743	**566**	WA90
623	**668**	R463	0695	**01856**	RA369	745	**2304**	W98
0623	**667**	RA463	0696	**02115**	920–5	0745	**02304**	WA98
624	**97**	R464	0698C	**01855**	RA281	748	**1934**	W123
625	**423**	R465	699	**1848**	R360	0748	**01934**	WA123
0625	**0423**	RA465	0699	**01848**	RA360	749	**1055**	W100
625½A	**1227**	R501	699½	**2161**	R359	0749	**1056**	WA100
625½E	**1602**	R601	0699½	**02161**	RA359	0749S	**1056A**	.....
626	**72**	R466	700	**509**	W1	749½	**1055½**	W100½
0626	**68**	RA466	0700	**508**	WA1	0749½	**1056½**	WA100½
626⅛	**1297**	R499	701	**1875**	W2	750	**7098**	W102
626½	**1224**	R500	701B	**1875¼**	W2¼	0750	**6098**	WA102
626½E	**1600**	R600	0701	**01875**	WA2	750½	**7098½**	W102½
627	**98**	R467	701⅛B	**1875¼A**	W2¼KA	0750½	**6098½**	WA102½
0628	**23**	RA468	701⅜B	**1875¼C**	W2¼KC	751	**7074**	W103
629	**27**	R469	701½	**1805**	W6	0751	**6074**	WA103
630	**81**	R470	0701½	**01805**	WA6	752	**7073**	W104
0630	**80**	RA470	702	**415**	W3	0752	**6073**	WA104
631	**5**	R471	702B	**415¼**	W3¼	0754	**02208**	.....
633	**162**	R473	0702	**416**	WA3	755	**1986**	W120
0633	**47**	RA473	702⅛B	**415¼A**	W3¼KA	0755	**01986**	WA120
634	**161**	R474	702⅜B	**415¼C**	W3¼KC	0760	**03151**	.....
634½	**1225**	R503	702⅝B	**415¼B**	W3¾C	0761	**03152**	.....
635	**180**	R475	703	**417**	W5	0762	**03153**	.....
636	**187**	R476	0703	**418**	WA5	0764	**03121**	510–7
0640	**02105**	950–3	704	**510**	W7	0765	**03122**	.....
0640½	**02106**	.....	704⅛	**510¼**	W7KA	0766	**03123**	500–7
0641	**02107**	960–5	704¼	**510½**	W9	0767	**03341**	530–3
0641½	**02108**	1960–5	704½	**2118**	.....	0767½	**03241**	.....
0641¾	**02107½**	966	704¾	**510¾**	W7KC	0768	**03131**	5101

COMPARATIVE LIST OF CABINET LOCKS—Continued

Corbin Numbers Numerically Arranged

Corbin	Eagle	Yale	Corbin	Eagle	Yale	Corbin	Eagle	Yale
0768½	03111	5101S	853	2053	.....	892C	1971C	.....
0769	03231	.....	0854	2001	.....	01852	676	.....
775	3093	S251	0855	2029	.....	01856	02280	.....
0784	02228	WA131	856	2025	.....	2005C	02222C	.....
797T	2653	.....	858	2134	.....	2005D	02222D	.....
799CX	2644	.....	859	524	.....	2005E	02222E	.....
799DC	2634	.....	864A	6015	.....	2005F	02222F	.....
799H	2632	.....	867	2240	.....	2005G	02222G	.....
0800	6089	PA255'	0871	1051	.....	2008	1945	R223
803	2173	R279	0872	1052	.....	2010	1947	R221
803A	2611	.....	878	2353	R357	02066	711	.....
803½	2173½	R279S	0878	02353	RA357	02290	03377	.....
803½H	2173H	.....	880	197	S300	02295	01935	.....
0814	1808	.....	882	193	S302	02295½	01935½	.....
819	619	S390	884	295½	S304	02297	01954	.....
826	621	S391	889A	2127A	.....	02298	02125	.....
826A	622	S391½	889C	2127C	.....	02299	01952	.....
828½	498½	.....	890	2617F	.....	15417	592	.....
829	498½	.....	892A	1971A	.....			

Yale Numbers Numerically Arranged

Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin
SA1	181	030	S65	589	.....	S153	1058	.....
S2	64	32	SA65	28	.....	SA153	1059	.....
SA2	37	032	SA68	585	063	S154	7071	144
S3	167	33	SA69	584	064	SA154	6071	0144
SA3	105	033	S76	217	71	S155	7070	145
S4	166	34	S78	203	73	SA155	6070	0145
SA4	164	034	S82	583	80	S156	7069	.....
S5	163	35	SA82	582	080	SA156	6069	0146
SA5	165	035	S83	219	82	S157	7068	.....
S6	160	36	S84	218	83	SA157	6068	0147
S7	168	37	SA84	1238	.....	SA162	02126½	0142P
S8	83	38	S86	9	85	SA164	6071½	0144P
S9	93	39	S89	1977	88	SA166	6069½	0146P
S10	92	40	SA89	01977	.....	S168	1961	78
SA21	42	01	S90	1978	89	SA168	01961	078
S22	55	2	SA90	01978	.....	S169	1962	79
SA22	43	02	S110	471	100	SA169	01962	079
S23	591	2½	SA110	472	0100	S206	1984½A	47¾A
S24	139	3	S111	469	101	S208	1984½C	47¾C
SA24	45	03	SA111	470	0101	S210	1984½E	47¾E
S25	34	4	S112	467	102	S234	3073C	42C
SA25	35	04	SA112	468	0102	S236	3073E	42E
S26	590	5	S113	464	103	S251	3093	775
SA26	126	05	SA113	465	0103	S252	1810A	58A
S27	133	6	S114	427	104	S254	1810C	58C
S28	95	7	SA114	428	0104	S256	1810E	58E
S29	141	8	S116	461	105	S264	3090	.....
SA29	103	08	SA116	462	0105	S290	1850	137
S30	65	.....	S117	410	106	SA290	01850	0137
S31	155	10	SA117	411	0106	SA291	6195	0138
S32	142	11	SA118	6000	0107	SA292	6193	.....
S34	50	.....	S119	458	108	SA296	01896	046
S36	592	15417	SA119	459	0108	S300	197	880
S37	669	18	SA121	409	0110	S302	193	882
S39	593	20	S122	425	111	S304	295½	884
SA60	189	050	SA123	426	0112	S390	619	819
SA61	586	051	SA124	0427	0104¼	S391	621	826
S62	178	.....	S150	7099	140	S391½	622	826A
SA62	38	.....	SA150	6099	0140	S395	498¾	.....
S63	172	.....	S151	7088	141	S397	2163	.....
SA63	171	.....	SA151	6088	0141	S2240	2128C	58¾C
S64	170	.....	S152	2126	142	S2242	2128E	58¾E
SA64	169	.....	SA152	02126	0142	PA1	501	0201

COMPARATIVE LIST OF CABINET LOCKS—Continued

Yale Numbers Numerically Arranged

Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin
P2	**57**	202	PA201	**1062**	0332	RA185	**1015G**	0520G
PA2	**56**	0202	P202	**1065**	.....	RA186	**1015F**	0520F
P4	**117**	204	PA202	**1064**	.....	RA187	**1015E**	.....
PA4	**144**	0204	P208	**7075**	350	R221	**1947**	2010
P5	**116**	205	PA208	**6075**	0350	R223	**1945**	2008
PA5	**44**	.....	PA210	**6179**	0329	R269	**6094¾**	585
PA40	**1017G**	0240A	PA255	**6089**	0800	RA269	**6094½**	0585¼
PA41	**1017F**	0240B	R37	**1001Q**	421Q	RA270	**07103**	0585
PA42	**1017E**	0240C	RA37	**01001Q**	0421Q	R272	**1048¾S**	.....
PA43	**1017D**	0240D	R38	**1001P**	421P	RA273	**1048**	.....
PA44	**1017C**	0240E	RA38	**01001P**	0421P	R274	**1048¾**	587A
PA45	**1017B**	0240F	R39	**1001O**	421O	RA274	**1048½**	0587A
PA46	**1017A**	0240G	RA39	**01001O**	0421O	RA275	**1048**	0588
PA74	**1016A**	0250A	R40	**1001N**	421N	R276	**1048¾**	587
PA75	**1016B**	0250B	RA40	**01001N**	0421N	R277	**2310**	586
PA76	**1016C**	0250C	R41	**1001M**	421M	RA277	**02310**	0586
PA77	**1016D**	0250D	RA41	**01001M**	0421M	RA278	**02278**	.....
PA78	**1016E**	0250E	R42	**1001L**	421L	R279	**2173**	803
PA79	**1016F**	0250F	RA42	**01001L**	0421L	R279S	**2173½**	803½
PA80	**1016G**	0250G	R43	**1001K**	.....	RA281	**01855**	0698C
PA81	**1016H**	0250H	RA43	**01001K**	.....	R290	**1921½**	590¾
PA95	**01959**	0235	R44	**1001I**	421I	RA290	**01921½**	0590¾
PA96	**1958**	0236	RA44	**01001I**	.....	R293½	**1996**	590⅛
PA97	**503**	0260	R45	**1001H**	.....	RA294	**01996**	0590⅛
PA104	**429**	0267	RA45	**01001H**	.....	R294½	**2157**	590⅛C
PA107	**6062**	0271	R46	**1001G**	421G	RA294½	**02157**	0590⅛C
P119	**406**	.....	RA46	**01001G**	.....	R295	**1921**	590V
PA119	**407**	.....	R47	**1001F**	.....	RA295	**01921**	0590Y
P130	**1001R**	.....	RA47	**01001F**	.....	RA296	**6180**	0590½
P131	**1001S**	.....	R80	**454**	430	R297	**1077**	591
P132	**1001T**	.....	RA80	**455**	0430	RA297	**1076**	0591
P133	**1001U**	.....	R81	**1043**	431	R299	**1079**	592
P134	**1001V**	.....	RA81	**1042**	.....	RA299	**1078**	0592
P135	**1001W**	.....	R82	**657**	432	R300	**1816**	592½
P136	**1001X**	.....	RA82	**655**	0432	RA300	**01816**	0592½
P137	**1001Y**	.....	R83	**656**	433	RA302	**1080**	0593
PA150	**1015P**	.....	RA83	**654**	0433	R304	**6091**	.....
PA151	**1015Q**	.....	RA84	**199**	.....	RA304	**6092**	.....
PA152	**1015R**	.....	R85	**404**	435	R305	**6191**	.....
PA153	**1015S**	.....	RA85	**405**	0435	RA305	**6192**	.....
PA154	**1015T**	.....	R90	**1045**	440	R310	**6017**	600
PA155	**1015U**	.....	RA90	**1044**	0440	RA310	**6018**	0600
PA156	**1015V**	.....	R100	**563**	450	RA311	**6001**	0601
P160	**1881**	301	RA100	**562**	0450	RA312	**6002**	0602
P161	**1882**	302	R101	**454**	452	RA314	**6003**	0604
P162	**1883**	303	RA101	**455**	0452	RA316	**6004**	0606
P163	**1884**	.....	R102	**2282**	452½	RA318	**6005**	0608
P165	**1885**	.....	R103	**452**	.....	R325	**6217**	610
P166	**1886**	.....	RA103	**453**	.....	RA326	**6201**	0611
P167	**1887**	.....	R104	**660**	454	RA341	**6101**	0611½
P170	**478**	309	RA104	**659**	0454	RA342	**6102**	.....
P171	**473**	310	R105	**657**	456	RA350	**40**	.....
P171½	**473N**	310	RA105	**655**	0456	R354	**49**	405
P172	**473½**	310½	R106	**656**	458	RA354	**52**	0405
P173	**474**	311	RA107	**07304**	0460	R357	**2152**	878
P174	**475**	312	R108	**237**	457	RA357	**02152**	0878
P175	**476**	313	RA108	**238**	0457	R357¼	**2352**	.....
P176	**476½**	313½	RA110	**414**	0461	R358	**1848**	699
P177	**477**	314	R112	**198**	.....	RA358	**01848**	0699
P178	**350**	317	RA112	**199**	.....	R359	**2161**	699½
P179	**351**	318	R118	**648**	469	RA359	**02161**	0699½
P183	**1927**	316	R119	**647**	.....	R360	**1848**	699
P184	**1888**	308	RA130	**1040**	0475	RA360	**01848**	0699
P187	**1890**	.....	RA131	**457**	0476	R362	**1877**	649
P189	**1821**	321	RA169	**649**	.....	RA362	**01877**	0649
P190	**1823**	322	R171	**122**	512	RA362½	**1814**	0648
P191	**1829**	323	RA180	**1015M**	0520M	RA363	**01876**	0650
P192	**1831**	324	RA181	**1015L**	0520L	RA364	**01929**	0651
P200	**1061**	331	RA182	**1015K**	0520K	RA365	**01930**	.....
PA200	**1060**	0331	RA183	**1015I**	0520I	RA369	**01856**	0695
P201	**1063**	332	RA184	**1015H**	0520H	R375N	**2626½**	568

COMPARATIVE LIST OF CABINET LOCKS—Continued

Yale Numbers Numerically Arranged

Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin
RA379	**02165**	0365½	R486	**447**	407	W24	**2119**	717
R380	**1807**	581	RA486	**446**	.....	W30	**2117**	729
RA380	**01807**	0581	R487	**1866**	408	WA30	**02117**	0729
R380¾L	**2220½**	581X	R499	**1297**	626⅛	W34	**1205**	718
R381	**1807½**	582	R500	**1224**	626½	WA34	**1204**	0718
RA381	**01807½**	0582	R501	**1227**	625½A	W36	**1801**	719
R381½L	**2220**	582X	R503	**1225**	634½	WA36	**1802**	0719
RA381½	**02220**	0582X	R504	**1226**	.....	W38	**421**	720
R383	**1053½**	355	R600	**1600**	626½E	WA38	**422**	0720
R384	**1053**	356	R601	**1602**	625½E	W40	**6067**	721
R384½	**2212½**	356W	R620	**2187**	526	WA40	**6066**	0721
R387	**2212**	355W	R621	**2188**	526B	W42	**6065**	722
R388M	**2212½A**	347W	R622	**2189**	528	WA42	**6064**	0722
RA390	**6001½**	0601½	R623	**2190**	532	W44	**158**	723
R393	**2306**	363	R624	**2191**	532B	W46	**148**	724
RA393	**02306**	0363	R625	**2192**	534	WA46	**151**	0724
R394	**2306A**	359	R660	**1987CB**	660½	W48	**157**	725
RA394	**02306A**	0359	RA660	**01987CB**	0660½	W50	**147**	726
RA395	**01901**	0675	W1	**509**	700	WA50	**150**	0726
RA396	**01902**	0676	WA1	**508**	0700	W52	**174**	712
RA397	**01903**	0679	W2	**1875**	701	W54	**173**	714
RA398	**01905**	0680	WA2	**01875**	0701	W56	**146**	.....
RA399	**01910**	0684	W2¼	**1875¼**	701B	W58	**642**	728
RA411	**02260**	0664	W2¼KA	**1875¼A**	701⅛B	W80	**573**	740
RA411S	**02260½**	0664½X	W2¼KC	**1875¼C**	701⅜B	WA80	**572**	0740
R460	**135**	620	W2¾C	**1875¼B**	.....	W82	**571**	741
RA460	**46**	0620	W3	**415**	702	WA82	**570**	0741
R461	**138**	621	WA3	**416**	0702	W86	**569**	742
RA461	**33**	0621	W3¼	**415¼**	702B	WA86	**568**	0742
R462	**71**	622	W3¼A	**415¼A**	702½	W90	**567**	743
RA462	**36**	0622		**Iron Key**	Iron Key	WA90	**566**	0743
R463	**668**	623				W98	**2304**	745
RA463	**667**	0623	W3¼KA	**415¼A**	702⅛B	WA98	**02304**	0745
R464	**97**	624	W3¼KC	**415¼C**	702⅜B	W100	**1055**	749
R465	**423**	625	W3¾C	**415¼B**	702⅝B	WA100	**1056**	0749
RA465	**0423**	0625	W5	**417**	703	W100½	**1055½**	749½
R466	**72**	626	WA5	**418**	0703	WA100½	**1056½**	0749½
RA466	**68**	0626	W6	**1805**	701½	W102	**7098**	750
R467	**98**	627	WA6	**01805**	0701½	WA102	**6098**	0750
R468	**26**	.....	W7	**510**	704	W102½	**7098½**	750½
RA468	**23**	0628	W7KA	**510¼**	704⅛	WA102½	**6098½**	0750½
R469	**27**	629	W7KC	**510¾**	704¾	W103	**7074**	751
R470	**81**	630	W8	**393**	705	WA103	**6074**	0751
RA470	**80**	0630	WA8	**396**	0705	W104	**7073**	752
R471	**5**	631	W9	**510½**	704¼	WA104	**6073**	0752
R472	**48**	.....	W12	**500**	709	WA119	**01979**	.....
R473	**162**	633	W12¼	**500¼**	709B	W120	**1986**	755
RA473	**47**	0633	W12¼KC	**500¼C**	.....	WA120	**01986**	0755
R474	**161**	634	W14	**392**	710	W123	**1934**	748
R475	**180**	635	W16	**419**	711	WA123	**01934**	0748
R476	**187**	636	WA16	**420**	.....	WA131	**02228**	0784
R485	**449**	406	W18	**391**	713			

COMPARATIVE LIST OF CABINET LOCKS—Continued

Yale Numbers Numerically Arranged

Yale	Eagle		Corbin	
500	**03123**	Nic Nose	0766	Nic Nose
0500	**03301**			
501	**03123**		0766	
504	**03123**	Nic Nose 1¼″ Wood	0766	Nic Nose 1¼″ Wood
505	**03123**	1¼″ “	0766	1¼″ “
506	**03123**	Nic Nose 1½″ “	0766	Nic Nose 1½″ “
507	**03123**	1½″ “	0766	1½″ “
510	**03121**	Nic Nose ¾″ “	0764	Nic Nose ¾″ “
510S	**03101**	“ ¾″ “	0252	“ ¾″ “
511	**03121**	¾″ “	0764	¾″ “
511S	**03101**	¾″ “	0252	¾″ “
512	**03121**	Nic Nose	0764	Nic Nose
512S	**03101**	“	0252	“
513	**03121**		0764	
513S	**03101**		0252	
516	**03121**	Nic Nose 1¼″ Wood	0764	Nic Nose 1¼″ Wood
516S	**03101**	“ 1¼″ “	0252	“ 1¼″ “
517	**03121**	1¼″ “	0764	1¼″ “
517S	**03101**	1¼″ “	0252	1¼″ “
520	**03005**	Nic Nose 1¼″ “	0172	Nic Nose 1¼″ “
521	**03005**	1¼″ “	0172	1¼″ “
521S	**03005S**	1¼″ “		
522	**03005**	Nic Nose 1½″ “	0172	Nic Nose 1½″ Wood
523	**03005**	1½″ “	0172	1½″ “
524	**03005**	Nic Nose 1¾″ “	0172	Nic Nose 1¾″ “
525	**03005**	1¾″ “	0172	1¾″ “
530	**03341**	Nic Nose ¾″ “	0767	Nic Nose ¾″ “
531	**03341**	¾″ “	0767	¾″ “
532	**03341**	Nic Nose	0767	Nic Nose
533	**03341**		0767	
540	**03052**	Nic Nose ¾″ Wood	0175¼	Nic Nose ¾″ Wood
541	**03052**	¾″ “	0175¼	¾″ “
542	**03052**	Nic Nose	0175¼	Nic Nose
543	**03052**		0175¼	
550	**03170**	Nic Nose ¾″ Wood	0371C	Nic Nose ¾″ Wood
551	**03170**	¾″ “	0371C	¾″ “
552	**03170**	Nic Nose	0371C	Nic Nose
553	**03170**		0371C	
556	**03208**	Nic Nose ¾″ Wood	0685¼	Nic Nose ¾″ Wood
557	**03208**	¾″ “	0685¼	¾″ “
558	**03208**	Nic Nose	0685¼	Nic Nose
559	**03208**		0685¼	
560	**03210**	Nic Nose ¾″ Wood	0686	Nic Nose ¾″ Wood
561	**03210**	¾″ “	0686	¾″ “
561S	**03279**	¾″ “	0685½	¾″ “
562	**03210**	Nic Nose	0686	Nic Nose
562S	**03279**	“	0685½	“
563	**03210**		0686	
563S	**03279**		0685½	
569	**03211**		0688	
570	**03212**	Nic Nose ¾″ Wood	0689	Nic Nose ¾″ Wood
571	**03212**	¾″ “	0689	¾″ “
572	**03212**	Nic Nose	0689	Nic Nose
573	**03212**		0689	
574	**03212**	Nic Nose	0689	Nic Nose
575	**03212**		0689	
580	**03214**	Nic Nose	0691	Nic Nose
581	**03214**		0691	
582	**03214**	Nic Nose	0691	Nic Nose
583	**03214**		0691	
584	**03215**	Nic Nose	0692	Nic Nose
585	**03215**		0692	
586	**03215**	Nic Nose	0692	Nic Nose
587	**03215**		0692	
590	**03216**	Nic Nose	0693	Nic Nose
591	**03216**		0693	
592	**03216**	Nic Nose	0693	Nic Nose
593	**03216**		0693	
594	**03226**	Nic Nose ⅞″ Wood		
595	**03226**	⅞″ “		
596	**03226**	Nic Nose ⅞″ “		

Yale	Eagle		Corbin	
597	**03226**	⅞″ Wood		
900	**02101**	Nic Nose ½″ “	049	Nic Nose ½″ Wood
901	**02101**	½″ “	049	½″ “
902	**02101**	Nic Nose ¾″ “	049	Nic Nose ¾″ “
903	**02101**	¾″ “	049	¾″ “
904	**02101**	Nic Nose	049	Nic Nose
905	**02101**		049	
920	**02115**	Nic Nose ½″ Wood	0696	Nic Nose ½″ Wood
921	**02115**	½″ “	0696	½″ “
922	**02115**	Nic Nose ¾″ “	0696	Nic Nose ¾″ “
923	**02115**	¾″ “	0696	¾″ “
924	**02115**	Nic Nose	0696	Nic Nose
925	**02115**		0696	
940	**02103**	Nic Nose ½″ Wood	049½	Nic Nose ½″ Wood
941	**02103**	½″ “	049½	½″ “
942	**02103**	Nic Nose ¾″ “	049½	Nic Nose ¾″ “
943	**02103**	¾″ “	049½	¾″ “
944	**02103**	Nic Nose	049½	Nic Nose
945	**02103**		049½	
950	**02105**	Nic Nose ½″ Wood	0640	Nic Nose ½″ Wood
951	**02105**	½″ “	0640	½″ “
951A	**2105**		656	
952	**02105**	Nic Nose ¾″ “	0640	Nic Nose ¾″ “
953	**02105**	¾″ “	0640	¾″ “
960	**02107**	Nic Nose ½″ Wood	0641	Nic Nose ½″ Wood
961	**02107**	½″ “	0641	½″ “
962	**02107**	Nic Nose ¾″ “	0641	Nic Nose ¾″ “
963	**02107**	¾″ “	0641	¾″ “
964	**02107**	Nic Nose	0641	Nic Nose
965	**02107**		0641	
966	**02107½**		0641¾	
970	**02109**	Nic Nose ½″ Wood	0642	Nic Nose ½″ Wood
971	**02109**	½″ “	0642	½″ “
972	**02109**	Nic Nose ¾″ “	0642	Nic Nose ¾″ “
973	**02109**	¾″ “	0642	¾″ “
974	**02109**	Nic Nose	0642	Nic Nose
975	**02109**		0642	
980	**02111**	Nic Nose ½″ Wood		
981	**02111**	½″ “		
982	**02111**	Nic Nose ¾″ “		
983	**02111**	¾″ “		
984	**02111**	Nic Nose		
985	**02111**			
990	**02113**	Nic Nose ½″ Wood		
991	**02113**	½″ “		
992	**02113**	Nic Nose ¾″ “		
993	**02113**	¾″ “		
994	**02113**	Nic Nose		
995	**02113**			
1900	**02102**	Nic Nose ½″ Wood	049¼	Nic Nose ½″ Wood
1901	**02102**	½″ “	049¼	½″ “
1902	**02102**	Nic Nose ¾″ “	049¼	Nic Nose ¾″ “
1903	**02102**	¾″ “	049¼	¾″ “
1904	**02102**	Nic Nose	049¼	Nic Nose
1905	**02102**		049¼	
1920	**02116**	Nic Nose ½″ Wood		
1921	**02116**	½″ “		
1922	**02116**	Nic Nose ¾″ “		
1923	**02116**	¾″ “		
1924	**02116**	Nic Nose		
1925	**02116**			
1940	**02104**	Nic Nose ½″ Wood	049¾	Nic Nose ½″ Wood
1941	**02104**	½″ “	049¾	½″ “
1942	**02104**	Nic Nose ¾″ “	049¾	Nic Nose ¾″ “
1943	**02104**	¾″ “	049¾	¾″ “
1944	**02104**	Nic Nose	049¾	Nic Nose
1945	**02104**		049¾	
1953	**02106**		0640½	
1955	**02106**			
1960	**02108**	Nic Nose ½″ Wood	0641½	Nic Nose ½″ Wood
1961	**02108**	½″ “	0641½	½″ “

COMPARATIVE LIST OF CABINET LOCKS—Continued

Yale Numbers Numerically Arranged

Yale	Eagle		Corbin		
1962	**02108** Nic Nose	¾″Wood	0641½	Nic Nose	¾″Wood
1963	**02108**	¾″ “	0641½		¾″ “
1964	**02108** Nic Nose		0641½	Nic Nose	
1965	**02108**		0641½		
1970	**02110** Nic Nose	½″Wood	0642½	Nic Nose	½″Wood
1971	**02110**	½″ “	0642½		½″ “
1972	**02110** Nic Nose	¾″ “	0642½	Nic Nose	¾″ “
1973	**02110**	¾″ “	0642½		¾″ “
1974	**02110** Nic Nose		0642½	Nic Nose	
1975	**02110**		0642½		
1980	**02112** Nic Nose	½″Wood			
1981	**02112**	½″ “			
1982	**02112** Nic Nose	¾″ “			
1983	**02112**	¾″ “			
1984	**02112** Nic Nose				
1985	**02112**				
1990	**02114** Nic Nose	½″Wood			
1991	**02114**	½″ “			
1992	**02114** Nic Nose	¾″ “			
1993	**02114**	¾″ “			
1994	**02114** Nic Nose				
1995	**02114**				
2206	**2627**				
2222	**2627½**				
2322	**2630**				
2422	**2633**				
3212	**2193**				
3214	**2195**				
3300	**01992**				
S3300	**2238**				
3330	**02262**				
S3330	**2259**				
S3630	**2266**				
5101	**03131**		0768		
5101S	**03111**		0768½		
5240	**03004** Nic Nose	¾″Wood			
5241	**03004**	¾″ “			
5242	**03004** Nic Nose	⅞″ “			
5243	**03004**	⅞″ “			
5261	**03219**	¾″ “			
5263	**03219**				
5271	**03221**	¾″ “			
5273	**03221**				
5500	**03161** Nic Nose	¾″ “	0370AA	Nic Nose	¾″Wood

Yale	Eagle		Corbin		
5500S	**03181** Nic Nose	¾″Wood			
5501	**03161**	¾″ “	0370AA		¾″Wood
5501S	**03181**	¾″ “			
5502	**03161** Nic Nose		0370AA	Nic Nose	
5502S	**03181** “				
5503	**03161**		0370AA		
5503S	**03181**				
5510	**03163** Nic Nose	¾″Wood	0370B	Nic Nose	¾″Wood
5510S	**03183** “	¾″ “	0370½B	“	¾″ “
5511	**03163**	¾″ “	0370B		¾″ “
5511S	**03183**	¾″ “	0370½B		¾″ “
5512	**03163** Nic Nose		0370B	Nic Nose	
5512S	**03183** “		0370½B	“	
5513	**03163**		0370B		
5513S	**03183**		0370½B		
5521	**03006**				
5530	**03167**		0370F		
5540	**03063** Nic Nose	¾″Wood			
5541	**03063**	¾″ “			
5542	**03063** Nic Nose				
5543	**03063**				
5550	**03201** Nic Nose	¾″Wood	0665	Nic Nose	¾″Wood
5551	**03201**	¾″ “	0665		¾″ “
5551S	**03271**	¾″ “	0665½		¾″ “
5551¼	**03201R**				
5552	**03201** Nic Nose		0665	Nic Nose	
5552S	**03271** “		0665½	“	
5553	**03201**		0665		
5553S	**03271**		0665½		
5560	**03203** Nic Nose	¾″Wood	0667	Nic Nose	¾″Wood
5561	**03203**	¾″ “	0667		¾″ “
5561S	**03273**	¾″ “			
5562	**03203** Nic Nose		0667	Nic Nose	
5562S	**03273** “		0667½	“	
5563	**03203**		0667		
5563S	**03273**		0667½		
5573	**03204**		0668		
9271	**02129**	½″Wood			
9273	**02129**	¾″ “			
9275	**02129**				
9281	**02131**	½″ “			
9283	**02131**	¾″ “			
9285	**02131**				

COMPARATIVE LIST OF TRUNK LOCKS

Eagle Numbers Numerically Arranged

Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale
8001	1655	.....	**08324**	.....	TA507	**8441½**	01262¾P	.....
8002	1656	.....	**08342¼H**	1081C	.....	**8446½**	01251¾	.....
8002½	1667	.....	**8355**	01156½P	TS503½A	**08572**	1187½	.....
8008	1411	TS11J	**8355½**	01156¾P	TS502½A	**08713**	1014–4 Lev.	.....
08088½	1652	TA82	**8359**	01459	.....	**8714½**	01259¾P	TS510½A
8093	1494	TS100J	**8367¾**	1642	TS725½A	**8716½**	1645¼	.....
8099	1451	TS54J	**8368**	1840¼	.....	**8716¾**	1645	.....
08099	.....	TS54A	**08368**	01840	.....	**8722½**	1647¼	.....
8099½	1452	TS82J	**8368½**	1840¾	.....	**8722¾**	1647	.....
8101	1434	TS52J	**08368½**	01840½	.....	**8738**	1835¼	.....
8115	1427	TS44J	**8368¾**	1840	.....	**08738**	01835	.....
8117	1444	TS46J	**08370**	1002–4 Lev.	TA514	**8738½**	1835¾	.....
8121	1426	TS40J	**08373**	1016P	TB600	**08738½**	01835½	.....
8125	1428	TS45J	**08377**	1087	.....	**8738¾**	1835	.....
8133	1424	TS74J	**8381**	01498	.....	**8740**	1846¼	.....
8172	1016	TB529	**8382**	1839¼	.....	**8740¾**	1846	.....
8174	1016½	TB530	**08382**	01839	.....	**8742½**	1645¼G	.....
08179	01134A	TS250½A	**08382½**	01839½	.....	**8742¾**	1645G	.....
8199	01190	TS255A	**8382¾**	1839	.....	**08751**	01214	.....
08199	01190A	TS255½A	**8389**	01450	.....	**08751½**	01214½	.....
8220	01460	.....	**08389**	1650	.....	**08791**	01614	.....
8223	01461	.....	**8392**	01455	.....	**08797**	01621	.....
8226	01462	.....	**08395**	1104½	.....	**08814**	1075	TA715
08266	1086	.....	**08395¼**	1104¾	.....	**08818**	1031	TB517
08266¼	1086¼	.....	**08395½**	1104	.....	**08821**	1224	.....
08266½	1086½	.....	**08395¾**	1104¼	.....	**8836½**	01249¾	.....
08285	1005¼	.....	**8408**	01456	.....	**8838¼**	01269½K	.....
8296A	.....	TS735½N	**8410**	01257½P	TS513½A	**8838½**	01269¾	.....
08296	1098½	TA735N	**8410½**	01257¾P	TS512½A	**8838¾**	01269¾K	.....
08296½	1098	TA735	**8418**	01265½	TS5505A	**08842**	1222	.....
08297	1097½	TA736N	**8418½**	01265¾	TS5504A	**8846½**	01248¾	.....
08297½	1097	TA736	**8425**	1193	TS2351½A	**08875**	1236¾G	.....
08322	.....	TA508	**8440½**	01261¾P	TS510¾A	**08876**	1236¼G	.....

Corbin Numbers Numerically Arranged

Corbin	Eagle	Yale	Corbin	Eagle	Yale	Corbin	Eagle	Yale
1002–4 Lev.	**08370**	TA514	1224	**08821**	.....	1494	**8093**	TS100J
1005¼F	**08285**	.....	1236¼G	**08876**	.....	01498	**8381**	.....
1014–4 Lev.	**08713**	.....	1236¾G	**08875**	.....	01614	**08791**	.....
1016	**8172**	TB529	01248¾	**8846½**	.....	01621	**08797**	.....
1016P	**08373**	TB600	01249¾	**8836½**	.....	1642	**8367¾**	TS725½A
1016½	**8174**	TB530	01251¾	**8446½**	.....	1645	**8716¾**	.....
1031	**08818**	TB517	01257½P	**8410**	TS513½A	1645G	**8742¾**	.....
1075	**08814**	TA715	01257¾P	**8410½**	TS512½A	1645¼	**8716½**	.....
1081½C	**08342¼H**	.....	01259¾P	**8714½**	TS510½A	1645¼G	**8742½**	.....
1086	**08266**	.....	01261¾P	**8440½**	TS510¾A	1647	**8722¾**	.....
1086¼	**08266¼**	.....	01262¾P	**8441½**	.....	1647¼	**8722½**	.....
1086½	**08266½**	.....	01265½	**8418**	TS5505A	1650	**08389**	.....
1087	**08377**	.....	01265¾	**8418½**	TS5504A	1652	**08088½**	TA82
1097	**08297½**	TA736	01269½K	**8838¼**	.....	1655	**8001**	.....
1097½	**08297**	TA736N	01269¾	**8838½**	.....	1656	**8002**	.....
1098	**08296½**	TA735	01269¾K	**8838¾**	.....	1667	**8002½**	.....
1098½	**08296**	TA735N	1411	**8008**	TS11J	1835	**8738¾**	.....
1104	**08395½**	.....	1424	**8133**	TS74J	1835¼	**8738**	.....
1104¼	**08395¾**	.....	1426	**8121**	TS40J	1835¾	**8738½**	.....
1104½	**08395**	.....	1427	**8115**	TS44J	01835	**08738**	.....
1104¾	**08395¼**	.....	1428	**8125**	TS45J	01835½	**08738½**	.....
01134A	**08179**	TS250½A	1434	**8101**	TS52J	1839	**8382¾**	.....
01156½P	**8355**	TS503½A	1444	**8117**	TS46J	01839	**08382**	.....
01156¾P	**8355½**	TS502½A	1451	**8099**	TS54J	1839¼	**8382**	.....
1187½	**08572**	.....	1452	**8099½**	TS82J	01839½	**08382½**	.....
01190	**8199**	TS255A	01455	**8392**	.....	1840	**8368¾**	.....
01190A	**08199**	TS255½A	01456	**8408**	.....	01840	**08368**	.....
1193	**8425**	TS235½A	01459	**8359**	.....	1840¼	**8368**	.....
01214	**08751**	.....	01460	**8220**	.....	01840½	**08368½**	.....
01214½	**08751½**	.....	01461	**8223**	.....	1840¾	**8368½**	.....
1222	**08842**	.....	01462	**8226**	.....	1846	**8740¾**	.....
						1846¼	**8740**	.....

COMPARATIVE LIST OF TRUNK LOCKS—Continued

Yale Numbers Numerically Arranged

Yale	Eagle	Corbin	Yale	Eagle	Corbin	Yale	Eagle	Corbin
TS11J	**8008**	1411	TS250½A	**08179**	01134A	TB529	**8172**	1016
TS40J	**8121**	1426	TS255A	**8199**	01190	TB530	**8174**	1016½
TS44J	**8115**	1427	TS255½A	**08199**	01190A	TB600	**08373**	1016P
TS45J	**8125**	1428	TS502½A	**8355½**	01156¾P	TA715	**08814**	1075
TS46J	**8117**	1444	TS503½A	**8355**	01156½P	TS725½A	**8367¾**	1642
TS52J	**8101**	1434	TA507	**08324**	.....	TA735	**08296½**	1098
TS54J	**8099**	1451	TA508	**08322**	.....	TA735N	**08296**	1098½
TS54A	**08099**	.....	TS510½A	**8714½**	01259¾P	TS735½N	**8296A**	.....
TS74J	**8133**	1424	TS510¾A	**8440½**	01261¾P	TA736	**08297½**	1097
TS82J	**8099½**	1452	TS512½A	**8410½**	01257¾P	TA736N	**08297**	1097½
TA82	**08088½**	1652	TS513½A	**8410**	01257½P	TS5504A	**8418½**	01265¾
TS100J	**8093**	1494	TA514	**08370**	1002-4 Lev	TS5505A	**8418**	01265½
TS235½A	**8425**	1193	TB517	**08818**	1031			