=1886=LLUSTRATED CATALOGUE



WILSON BOHANNAN,

MANUFACTURER OF PATENT

LOCKS

BROOKLYN, N. Y.

ARRESTER O. Redutes, & Bearle by M. V.

# ILLUSTRATED

# CATALOGUE

# → WILSON \* BOHANNAN, \*

- MANUFACTURER OF -

Patent Bronze Metal Spring Pad Locks, Patent
Tubular Rim and Mortise Night Latches,
Store Door Dead Locks, Patent Combination Drawer, Cupboard and Chest
Locks, Pat. Self-Locking Drawer, Cupboard and Chest
Locks, Passenger Car
Door Locks, Key
Blanks, &c.

OFFICE AND MANUFACTORY: BROOKLYN, NEW YORK,

1886.

#### PATENTS.

April 17th, 1860.

February 28th, 1865.

May 29th, 1866.

August 6th, 1867.

February 18th, 1871.

February 25th, 1871.

June 25th, 1878.

October 8th, 1878.

May 26th, 1885.

March 2d, 1886.

#### APREFACE.

pleasure to call their attention to the many New Locks which I have added to my well-known line of Pad Locks and Night Latches, which for beauty of finish, strength and security, are unexcelled.

I call *special* attention to my new line of <u>Patent Bronze Metal Spring Pad Locks</u>, Patent Tubular Night Latches, Store Door Dead Locks and Mortise Night Latches, which are self-adjusting to right or left hand doors, from 7/8 to 3 inches thick; also, to my new line of self-locking Drawer, Cupboard and Chest Locks, both Combination and Flat Steel Key with or without the patent catch, made of the best Bronze Metal, and finely finished.

Having enlarged my premises this year, I am prepared to fill any orders with the greatest despatch.

Thanking my customers for their former patronage, it will be my constant effort to merit a continuance of same.

WILSON BOHANNAN.

Brooklyn, July 1st, 1886.

#### TERMSE

Invariably Cash, payable in funds, par in New York.

Accounts unpaid after 30 days are

subject to sight draft.

#### - SHIPMENTS ...

Made from Brooklyn only. A moderate charge will be made for Packing Boxes.

All Goods delivered in N. Y. City free of charge.

#### ORDERS AND CORRESPONDENCE.

All Orders and Correspondence by mail will receive prompt attention.

#### FREIGHT CAR AND SWITCH LOCKS

Made to order to suit any key furnished, and a fit guaranteed.

## 

				PAGE.
Brass Pag	d Lock B	lanks		
		Spring Pad Loc	cks, Nos	. I, O, A 12
	"	"		70, 71, 72
"	"		"	73, 74, 76
		"	"	75, 77
"			"	78, 80
"			"	79, 81
"				82, 84, 86
"				83, 85
	"	"		8720
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				94, 95, 96, 97 23
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Latch Bl	anks			85–86
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"				Lock Blanks 10
	Passeng	er Car Door Lo	cks, Kn	obs and Keys 9
"	Night L	atches, Mortise	Latches	and Store Door Locks
"	Flat Ste	el Key Pad Loc	KS	7
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#### PRICE LIST OF PATENT

# CAST BRONZE METAL

# SPRING PAD LOCKS

BRASS KEYS.

No.	Size.		Description.		OZEN
110.			Description.	12 Keyed	24 Keye
1	5 Inch	Spring Pad Lo	ck	\$2 65	<b>\$</b> 3 <b>4</b> 5
la	5 Inch 5 " 3 " 4 "	" "	with tail piece and chain	3 65	4 45
0	3 "			2 75	3 55
Oa	3 "	££ ££	with tail piece and chain	3 75	4 55
A	1 "	16 16		3 00	3 80
Aa	1 "	61 61	with tail piece and chain	4 00	4 80
70	11 "	"		3 50	4 30
70a	118 "	:6 65	with tail piece and chain	4 50	5 30
71	1 "	16 11	with the proce and chair	4 00	5 00
71a	14 "	61 61	with tail piece and chain	5 00	6 00
503	14 "	66 66	Tumbler	5 50	6 50
501	14 "	16 11	" with chain	6 50	7 50
72	11 "	66 66	"	6 25	7 25
72a	1 1 4	11 11	" with chain	7 50	8 50
73	13 "	66 60		7 25	8 25
73a	- 1	61 61	" with chain	8 50	9 50
74	2 "		" plain cover	8 25	9 50
75	2 "	61 61	plain cover	9 50	10 75
		61 61	and chain	9 25	10 50
76 511	2 "	" "	spr. cover	9 25	10 50
511	2 "	" "		10 50	11 75
77 510	2 "	" "	and chain	10 50	11 75
512	2	" "		9 00	10 25
78	2	" "	plain cover	10 25	11 50
79	$Z_{\Lambda}$	" "	and chain		- 97 CT
80	21	" "	spr. cover	10 00	11 25
81	2+	46 66	and chain	11 25	12 50
82	25		plain cover	10 25	11 75
83	~ 5	"	" and chain	11 50	13 00
84	22		" spr. cover	11 25	12 75
85	25	"	" and chain	12 50	14 00
86	2 1	" " h'	vy " "	12 75	14 25
87	25	ft 14	" " for R. R. use	14 00	15 50
88	$2\frac{7}{2}$ "			15 00	16 50
89	$2\frac{1}{2}$ "	66 (6	" " waterproof	16 00	17 50
90	23 "		" "	18 00	19 50
91	24 "		" " and chain	20 00	21 50
92	23 "		" " 3 Tumblers	20 00	21 50
93	24 "		" " and chain	22 00	23 50
94	3 "		u u u	22 00	24 00
95	3 "		" " and chain	24 00	26 00
96	3 "	100	" " 3 Tumblers	27 00	29 00
97	3 "		" " and chain	30 00	32 00
98	34 "	"	" 4 Tumblers for prisons	36 00	39 00
99	31 "	66 66	" " and chain "	40 00	43 00
102	23 "	"	" " for R.R. use	16 00	17 50
103	1 1 1 "	"		5 25	6 25
104	13 "	"		6 50	7 50
105	24 "		Tumbler	8 00	9 25
106	21 "		" and chain	9 25	10 50
107	21 "	61 61	" plain cover	8 75	10 00
108	21 "		" spring cover	9 50	10 75
109	21 "	16 11	" plain cover and chain	9 75	11 00
110	21 "	" "		10 50	11 75
111	21 "	60 00	" spring cover "	9 25	10 75
115	21 "	"		13 50	15 00
116	$\frac{2}{2}\frac{1}{2}$ "	61 16	spr.cov. and chain for R.R.use	10 25	11 75
	$\frac{2^{\frac{1}{2}}}{2^{\frac{1}{2}}}$ "			14 00	15 50
119	2			14 00	10 00

#### - PATENT-

## FLAT STEEL KEY PAD LOCKS.

No.	Size.	Description.		OOZEN 24 Keyed
070 070a	1½ Inch	Flat Steel Key Lock with tail piece and ch.	\$4 50 5 50	
071 071a	1 <sup>1</sup> / <sub>4</sub> Inch	" with tail piece and ch.	$\begin{array}{ccc} 5 & 00 \\ 6 & 00 \end{array}$	
072 072a	$1\frac{1}{2}$ Inch	" 2 Tumblers	7 50 8 75	
073 073a	1 <sup>3</sup> Inch	" " with tail piece and ch.	8 50 9 75	11 00
$074 \\ 075$	2 Inch	" " 3 Tumblers	9 50 10 75	12 00
078 079	21 Inch	" " and chain	$     \begin{array}{cccc}       10 & 50 \\       11 & 75 \\       \hline     \end{array} $	13 00
525 526		New Flat Steel Key Lock	10 50 11 75	13 00
520 531	" "	" " Iron, 3 Tumb " & ch.	7 00 8 00	9 00
$\frac{100}{101}$	$2\frac{3}{8}$ Inch	Flat Steel Key Lock, heavy, " " & ch.	13 50 14 75	

#### PATENT SELF-LOCKING

# COMBINATION AND KEY \*\* DRAWER, CUPBOARD & CHEST LOCKS.

WITH AND WITHOUT PATENT CATCH.

No.	Size.	Description.	PER DOZEN
181 186 187 189 189 192 191	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Comb'n Drawer and Cupboard Lock " pat. catch " Chest Lock "  Tubular " " Drawer & Cupboard Lock, pat. catch " " "	\$17 00 18 00 32 00 25 00 18 00 14 00 18 00

Patent Horizontal, Rim Cylinder and Mortise

# NIGHT LATCHES AND STORE DOOR DEAD LOCKS.

No.	Size.	Description.	PER DOZEN
154	$3\frac{7}{8}$ x $2\frac{1}{4}$ In.	Latch Iron Bolt	\$6 95
156	$3\frac{3}{4}x2\frac{3}{4}$ In.	Tubular Latch Iron Bolt	10 00
158	$3\frac{3}{4}x2\frac{3}{4}$ In.	" Bronze Bolt	12 00
169	$\frac{1}{2^{1}_{4}}$ x $\frac{1}{8}$ In.		10 50
165	$3\frac{3}{4}x2\frac{3}{4}$ In.	" " 4 Tumblers	14 00
161	$4 \text{ x} 2\frac{3}{4} \text{ In.}$		16 00
151	$4\frac{1}{2}x3\frac{1}{4}$ In.	" heavy " "	17 00
		MORTISE NIGHT LATCHES	
173	$4\frac{1}{2}x1\frac{1}{8}$ In.	Bronze Bolt, 3 Tumblers, key enters either way	25 00
171	$5^1_4$ Inch	Heavy Bronze Bolt, 4 Tumblers	28 00
		UPRIGHT AND MORTISE STORE DOOR DEAD LOCKS	
	01 40 T		80.00
195	$3\frac{1}{4}x4\frac{3}{4}$ In.	Upright Rim Cylinder Lock, 6 Tumblers	30 00
199	$2\frac{3}{4}$ x $4\frac{1}{4}$ In.	" 7 "	30 00
200	$2_{4}^{3}$ x $4_{4}^{1}$ In.	used inside and outside key	30 00
205	4½x1½ In.	Mortise Lock, 4 Tumblers	33 00

All Latches are made with narrow Keys.

# IMPROVED +

# + PASSENGER CAR +

# + DOOR LOCKS.

No.	Size.	Description.	PER DOZEN
301	5x4 Inch	Iron, Japanned Lock, Bronze Bolt, Latch and Escutcheon, without keys	\$20 00
302	«	All Bronze Metal, Polished Bronze Escutcheon, without keys	50 00
303	6¼x4½ In.	Iron, Japanned Lock, Bronze Bolt, Latch and Escutcheon, without keys	21 00
304	"	All Bronze Metal, Polished Bronze Escutcheon, without keys	55 00
307	5x4 <sup>1</sup> <sub>8</sub> In.	Bronze Metal, Polished, Knob attached to Lock, Fancy Escutcheon with Knob attached, without keys	72 0 <mark>0</mark>
308	"	Same as 307, Nickel Plated	84 00
		KEYS.	
		Brass Keys	2 50 3 50
		KNOBS.	
	2 <sup>1</sup> Inch	Brass Knobs,	$   \begin{array}{ccc}     20 & 00 \\     26 & 00   \end{array} $

#### PRICE LIST OF

# FLAT STEEL BLANKS,

\_FOR\_

Latches, Store Door and Drawer Locks.

No.		Description.				
80	Brass Do	or Blan	ks		\$1 25	
81	Nickel Pl	lated Lat	ch Bla	nk for No. 154	1 00	
82	"		"	"	1 00	
83			"	"	1 00	
84	"		"	"	1 (0	
85	"		"	<i>"</i>	1 00	
	The above	Blanks ca	n be ma	de 1-4 inch longer than regular.		
102	Flat Stee	l Blanks	for No	o. 151 & 161, med. 3 in. door	75	
103		"	"	156 & 158, 2 inch door	75	
104		"	"	151, old style, wide	75	
105		"	"	151 & 161, medium	75	
106	"	"	"	151 & 161, narrow	<b>75</b>	
107	"	"	"	165 & 171, narrow	75	
108	"	"	-66	156	75	
109		"	"	195, medium	75	
110	"	"	"	195 & 199, narrow	75	
111	"	"	"	171	75	
112	• • •	"	"	173	75	
113		"	"	205	75	
114	"	"	"	192	75	
115	"	"	"	191	75	

All Latches are made with narrow Keys.

Special prices given for the above Flat Steel Blanks not polished.

### PRICE LIST OF

# BRASS PAD LOCK BLANKS.

1 00	
1\$1 30	45
2 1 30	$46 \dots 95$
3 1 30	47 95
4	4895
5	4995
6 1 30	5095
7 1 30	$51 \dots 95$
8 1 30	$52 \dots 75$
9 1 30	53 75
10 1 15	54
12 1 15	56
13 1 15	The above Blanks are for Bohannan's and all makes of Pad Locks.
14 1 15	6295
15 1 15	69
16 1 15	
	64
	6595
	66
86 1 15	67
87 1 15	9295
19 1 00	93 95
20 1 00	
21	
30	9595
	6895
23 1 00	69
24 1 00	70 95
25 1 00	71
26 1 00	9660
27 1 00	97
88	00 00
89 1 00	98
28	99
	FLAT STEEL BLANKS.
30	5790
31 95	58 90
32 95	5990
33 95	60 90
34 95	6190
35 95	10090
3695	10190
3795	The above Blanks are for Bohannan's
9095	Locks only.
91	CABINET BLANKS.
91 99	
3895	73
39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
4095	75 1 05
4195	$76.\ldots 105$
42 95	77 $1 05$
43	$78.\ldots 105$
4495	79 1 05
A CONTRACTOR OF THE PARTY OF TH	





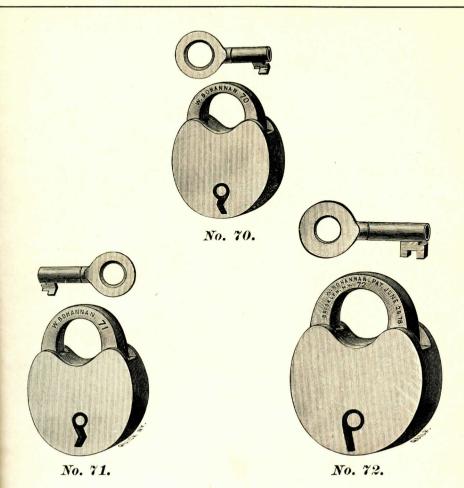


No. O.

No.	Size.	Description.		OOZEN 24 Keyed		
1	5 Inch	Lock	\$2 (	65	\$3	45
1a	66	" with tail piece and brass chain	3 (	65	4	45
O	3 Inch	"	2	75	3	55
Oa-	"	" with tail piece and brass chain	3 '	<b>75</b>	4	55
A	1 Inch	"	3 (	00	3	80
Aa	"	" with tail piece and brass chain	4 (	00	4	80

The above Locks are packed 1 dozen in a box.

All above Locks can be made with special large Shackles.



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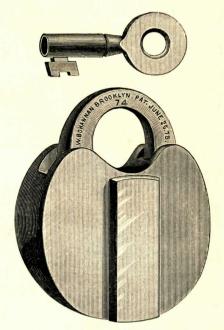
No.	Size.	Description.			OOZEN 24 Keyed	
70	1 <sup>1</sup> / <sub>8</sub> Inch	Lock	\$3	50	\$4	30
70a	**	" with tail piece and brass chain	4	50	5	30
71	11 Inch	"	4	00	5	00
71a	• 66	" with tail piece and brass chain	5	00	6	00
72	$1\frac{1}{2}$ Inch	Tumbler Lock.	6	25	7	25
72a	**	" with tail piece and brass chain	7	50	8	50

The above Locks are packed 1 dozen in a box.

All above Locks can be made with special large Shackles.



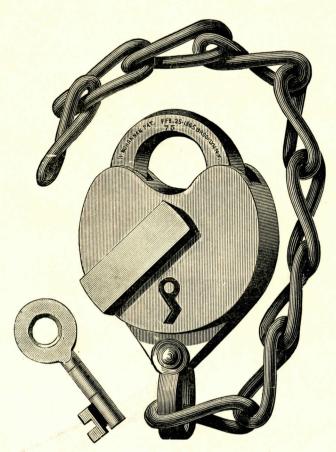




No. 74.

No.	Size.	Description.			OOZEN 24 K	
73	13 Inch	Tumbler Lock	\$7	25	\$8	25
73a	"	" with tail piece and chain	8	50	9	50
74	2 Inch	" plain cover over key hole	8	25	9	50
76	"	". spring cover over key hole.	9	25	10	50

All above Locks can be made with special large Shackles.

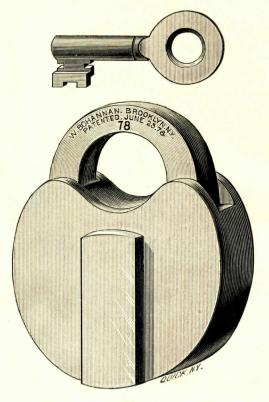


No. 75.

No.	Size.		Description.		DOZEN 24 Keyed
75	2 Inch	Tumbler Lock,	plain cover and chain	\$9 50	\$10 75
77	"	"	spring cover and chain	10 50	11 75

The above Locks are packed 1-2 dozen in a box.

All above Locks can be made with special large Shackles.



No. 78.

No.	Size. Description.			OOZEN 24 Keyed	
78	$2\frac{1}{4}$ Inch	Tumbler Lock, plain cover	\$9 00	<b>\$10 25</b>	
80	"	" spring cover	10 00	11 25	

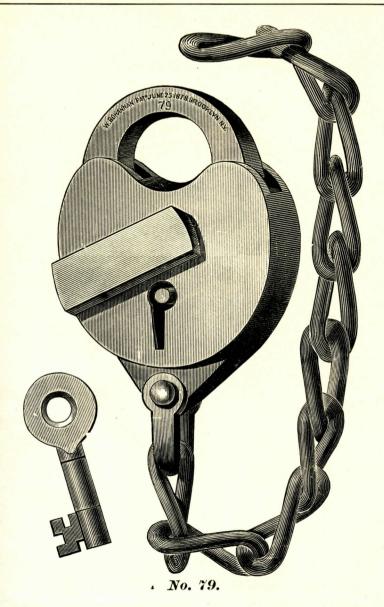
The above Locks are packed 1-2 dozen in a box.

Above Locks can be made with special large Shackles.

No.

79

81

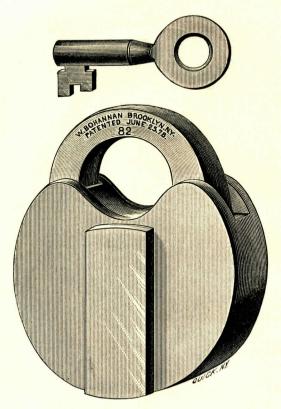


CAST BRONZE METAL SPRING PAD LOCKS.

No.	Size.	Description.		DOZEN 24 Keyed
79	$2^1_4$ Inch	Tumbler Lock, plain cover and chain	\$10 <b>2</b> 5	\$11 50
81	c:	" spring cover and chain	11 25	12 50

The above Locks are packed 1-2 dozen in a box.

Above Locks can be made with special large Shackles.

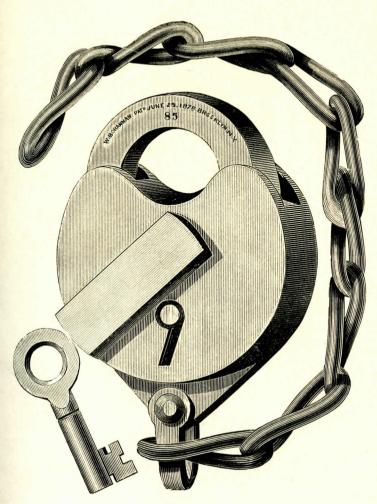


No. 82.

No.	Size.	Description.	PER I		
82	$2\frac{1}{2}$ Inch	Tumbler Lock, plain cover	\$10 25	\$11 75	No.
84	"	" spring cover	11 25	12 75	83
86	"	Heavy Tumbler Lock, spring cover	12 75	14 25	85

The above Locks are packed 1-2 dozen in a box.

Above Locks can be made with special large Shackles.

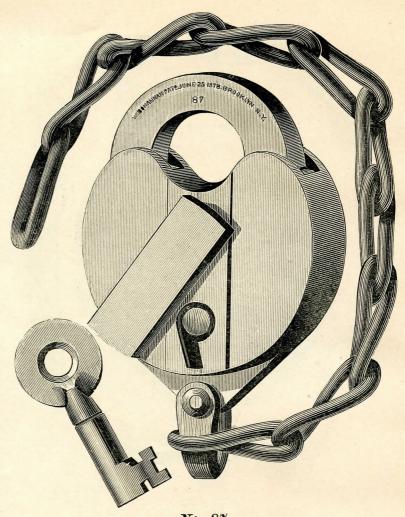


No. 85.

No.	Size.	Description.		DOZEN 24 Keyed
83	$2\frac{1}{2}$ Inch	Tumbler Lock, plain cover and chain	<b>\$11</b> 50	\$13 00
85	"	" spring cover and chain	12 50	14 00

The above Locks are packed 1-2 dozen in a box.

Above Locks can be made with special large Shackles.

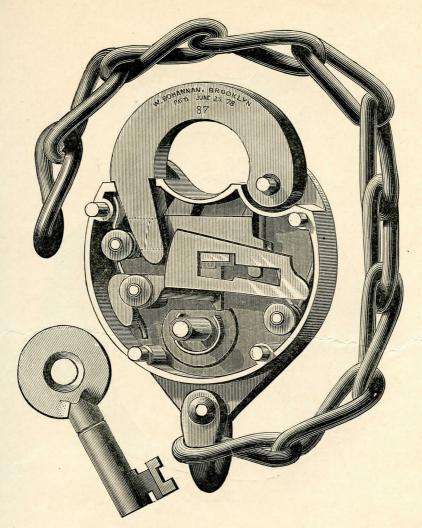


No. 87.

No.	Size. Description.		PER DOZEN 12 Keyed 24 Keyed
87	$2\frac{1}{2}$ Inch	Heavy Tumbler Lock, spring cover and chain for R. R. cars and switches	\$14 00 \$15 50

For open sample, see next page.

The above Lock is packed 1-4 dozen in a box.

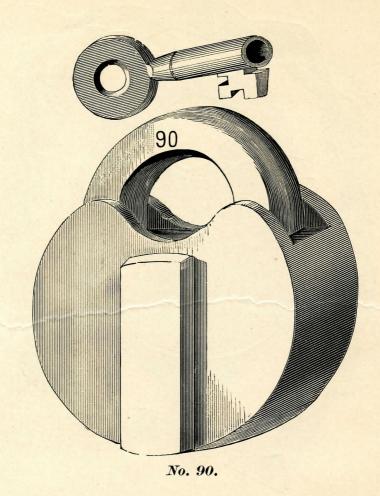


No. 87-Open Sample.

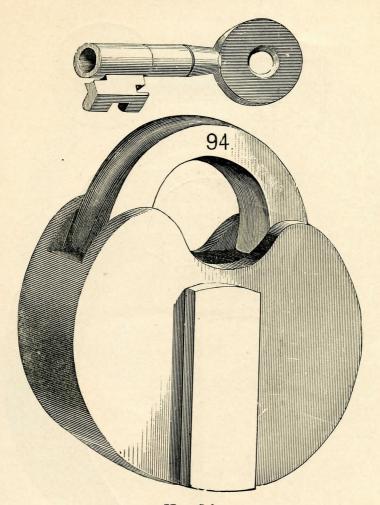
No.	Size.	Description.	PER DOZEN 12 Keyed 24 Keyed
88	$2rac{1}{2}$ Inch	Ex. Heavy Tumbler Lock, spring cover and chain for R. R. cars and switches	#1X 00#14 X0
89	"	H'vy Tumbler Lock, water-proof, spr. cov. and chain for R. R. cars and switches	\$15 00 \$16 50 16 00 17 50

The above Locks are packed 1-4 dozen in a box.

For special R. R. Locks see pages 25, 26 and 27.

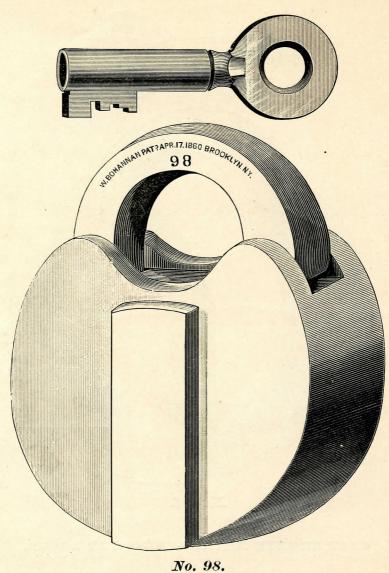


No.	Size.	Description.					DOZEN 24 Key	/ed
90	23 Inch	Heav	y Tum	bler Lo	ck, spring cover	\$18 (	\$19 5	50
91	· ·	"		"	spr. cover and chain	20 (	00 21 5	50
92	"	"	3	"	spr. cover	20 (	00 21 5	50
93		"	3	"	spr. cover and chain	22 (	00 23 5	50

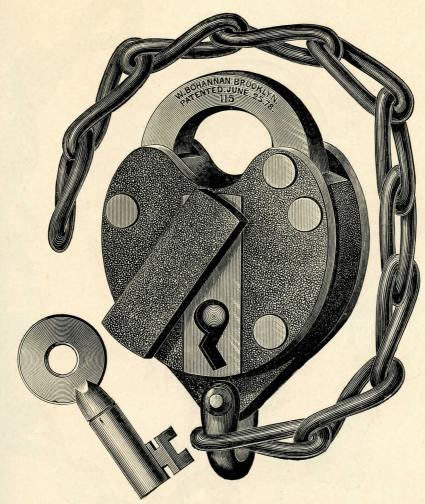


No. 94.

No.	Size.	Description.						DOZEN 24 Keye	
94	3 Inch	Heavy	Tun	nbler Lo	ck, spring cover	\$22	00	\$24	00
95	"	"		. "	spr. cover and chain	24	00	26	00
96		"	3	"	spr. cover	27	00	29	00
97	"	"	3	"	spr. cover and chain	30	00	32	00

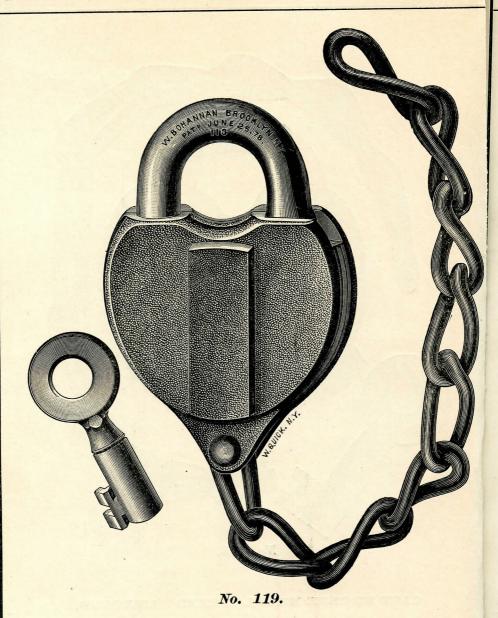


No.	Size. Description.		PER DOZEN 12 Keyed 24 Keyed
98	$3_4^1$ Inch	H'vy 4 Tum. Lock, for prisons, &c., (spec'l)	\$36 00 \$39 00



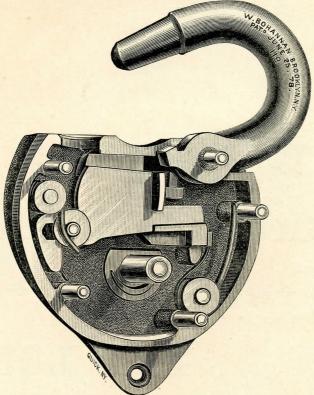
No. 115.

No.	Size.	Description.	PER DOZEN 12 Keyed 24 Keyed
115	$2\frac{1}{2}$ Inch	Heavy Tumbler Lock, bronze metal, unpolished for R. R. cars and switches	\$13 50 \$15 00
116	66	Tumbler Lock, malleable iron, galvanized for R. R. cars and switches	10 25 11 75

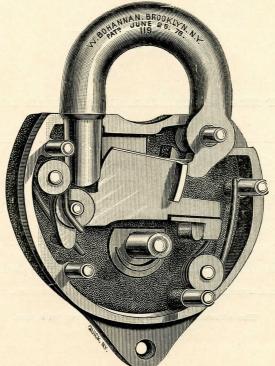


No.	Size.	Description.	PER DOZEN 12 Keyed 24 Keyed			
119	21 Inch	Heavy Tumbler Lock, bronze metal, unpolished, for R. R. cars and switches	\$14 00 \$15 50			

For open samples showing how Shackle is locked on both ends see next page.



No. 119. Patented, May 26th, 1885.



No. 119.

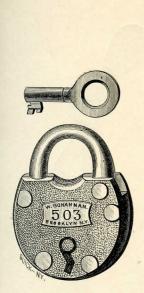
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# NEW PATENT :: \*BRONZE METAL: \*\* SPRING :\* \*\* PAD LOCKS

#### CAST BRONZE METAL SPRING PAD LOCKS.

No.	Size.	Description.		*		OZEN 24 Keyed	
503	$1^{1\over 4}$ Inch	Tumbler Lock, bronze metal, unpolished	\$5	50	\$6	50	
504	66	with 12 in. chain and ring	6	50	7	50	
511	2 Inch	Tumbler Lock, bronze metal, unpolished	9	25	10	50	

The above Locks are packed 1 dozen in a box.



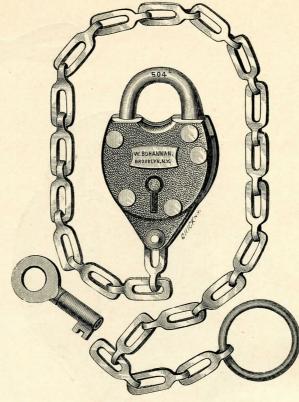
No. 503.

Keyed

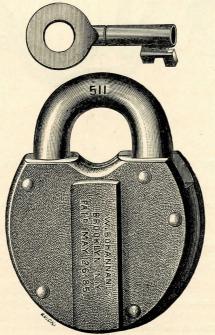
50

7 50

50



No. 504.



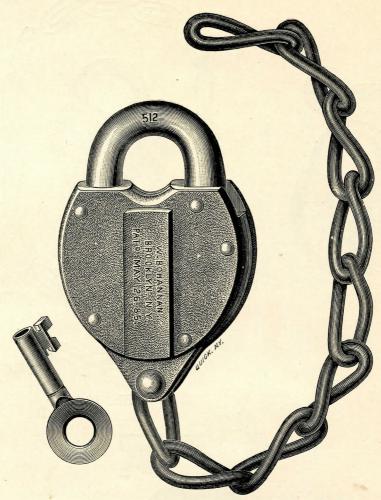
No. 511.



No. 509.

No.	Size.	Description.	PER I	OOZEN 24 Keyed
509	$1^3_4$ inch	New Improved Tumbler Lock	\$8 00	\$9 00
510		Same as No. 509, with chain	9 25	10 25

The above Locks are packed I dozen in a box.



No. 512.

0

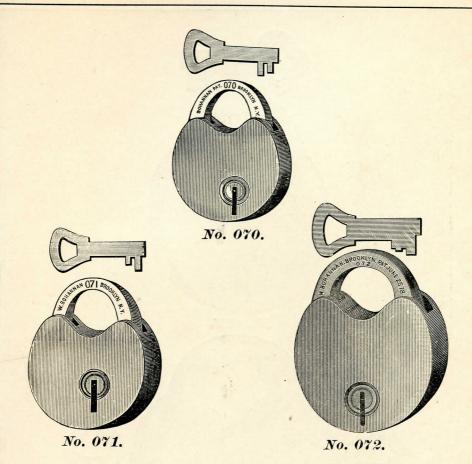
0

0

07

No.	Size.	Description.	PER DOZEN 12 Keyed 24 Keyed
512	2 Inch	Tumbler Lock, bronze metal, unpolished, spring cover and chain	\$10 50 \$11 75

The above Lock is packed 1-2 dozen in a box.

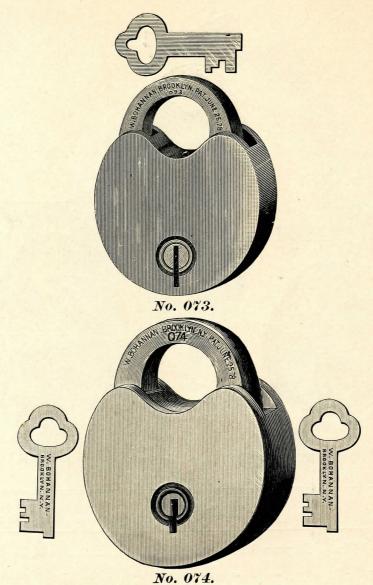


No.	Size.	Description.			OOZEN 24 Keye
070	1½ Inch	Improved Flat Steel Key Lock	\$4	50	\$5 50
070a		" " " with tail piece and brass chain	5	50	6 50
071	1 <sup>1</sup> / <sub>4</sub> Inch	Improved Flat Steel Key Lock	5	00	6 00
071a	66	piece and brass chain	6	00	7 00
072	$1\frac{1}{2}$ Inch	Improved Flat Steel Key Lock, 2 Tumbl's	7	50	8 50
072a	"	" " " with tail piece and chain	8	75	9 75

N Keyed

75

The above Locks are packed 1 dozen in a box.



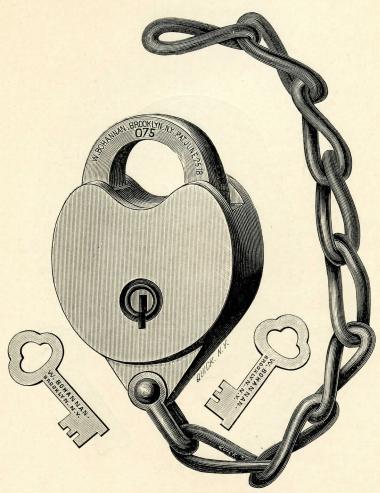
CAST BRONZE METAL SPRING PAD LOCKS.

No.	Size.	Description.	PER DOZEN 12 Keyed 24 Keyed	
073	$1^3_4$ Inch	Imp. Flat Steel Key Lock, 2 Tumblers	\$8 50	\$9 75
073a	cc	tail piece and chain with	9 75	11 00
074	2 Inch	Imp. Flat Steel Key Lock, 3 Tumblers	9 50	10 78

No.

075

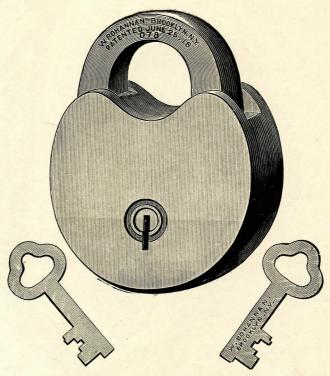
The above Locks are packed 1-2 dozen in a box.



No. 075.

No.	Size.	Description.	PER DOZEN 12 Keyed 24 Keyed
075	2 Inch	Imp. Flat Steel Key Lock, 3 Tumblers, with chain	\$10 75 \$12 00

The above Lock is packed 1-2 dozen in a box.



No. 078.

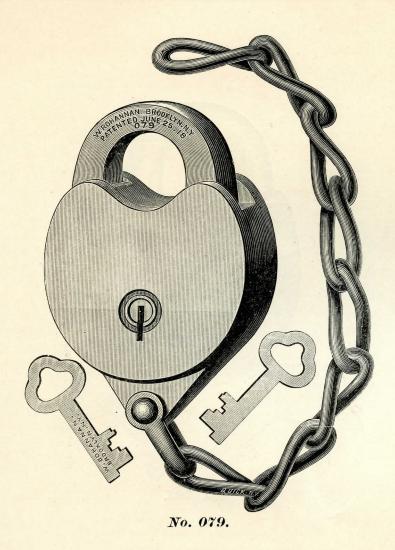
No.	Size.	Description.	PER DOZEN 12 Keyed 24 Keye	
078	2½ Inch	Imp. Flat Steel Key Lock, 3 Tumblers	\$10 50 \$11 75	

The above Lock is packed 1-2 dozen in a box.

No

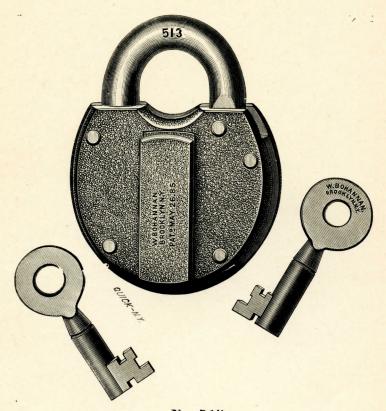
079 100

101



CAST BRONZE METAL SPRING PAD LOCKS.

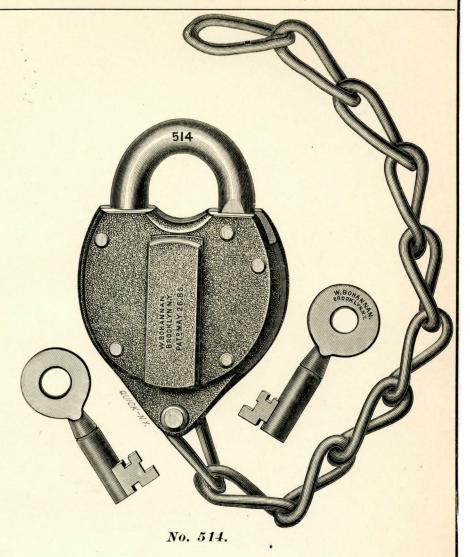
No.	Size.		Description.			PE 12 Ke		00ZEI	
079	21 Inch	Imp. Flat Steel	Key Lock,	3 Tuml	o. with ch.	\$11	75	<b>\$1</b> 3	00
100	23 Inch	Hvy "	"	"		13	50	15	00
101	"		"	· ·	with ch.	14	75	16	25



No. 513.

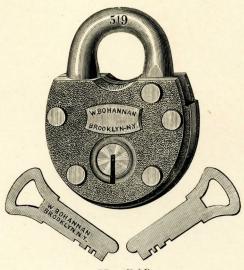
# CAST BRONZE METAL SPRING PAD LOCKS.

No.	Size.	Description.		DOZEN 24 Kayad
513	2½ inch	New Improved Tumbler Lock with		
		cover	\$10 00	\$11 25



## CAST BRONZE METAL SPRING PAD LOCKS.

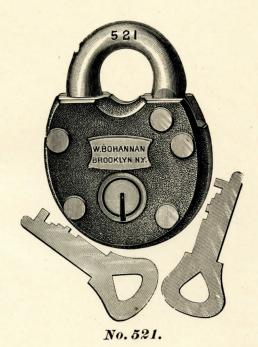
No.	Size	Description.	PER [	OOZEN 24 Keyed
514	$2^1_4$ inch	New Improved Tumbler Lock, spring		
		cover and chain	\$11 25	\$12 50



No. 519.

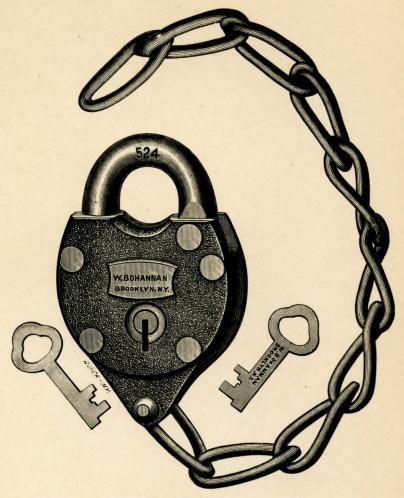
#### BRONZE METAL SPRING PAD LOCKS.

No.	Size.	Description.	The second second second	OOZEN 24 Keyed
519	$1\frac{1}{2}$ inch	New Improved Flat Steel Key Lock, 3 tumblers	\$8 00	\$9 00
520	"	Same as No. 519, with chain	9 00	10 00



#### BRONZE METAL SPRING PAD LOCKS.

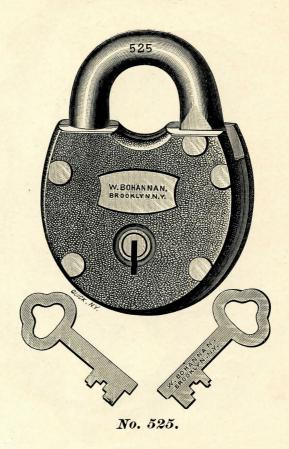
No.	Size.	Description.	PER I	OZEN 24 Keyed	
521	1 <sup>3</sup> <sub>4</sub> inch	New Improved Flat Steel Key Lock, 3 tumblers	\$8 50	\$9 75	
522	"	Same as No. 521, with chain	9 75	11 00	



No. 524.

#### CAST BRONZE METAL SPRING PAD LOCK.

No.	Size.		DOZEN 24 Keyed	
524	2 inch	New Improved Flat Steel Key Lock		212 22
		3 tumblers and chain	\$10 75	\$12 00



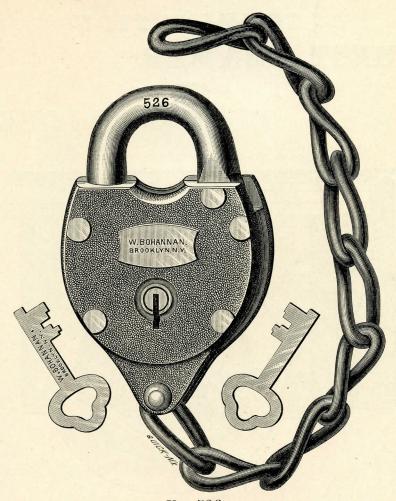
### CAST BRONZE METAL SPRING PAD LOCKS.

No.

526

531

No.	Size.		Descr	iption.			DOZEN 24 Keye:
525	$2^1_4$ Inch	New Imp.	Flat Steel	Key L	ock, 3 Tumb.	\$10 50	\$11 7
530	"	"	"	"	Iron Case	7 00	8 00



No. 526.

# CAST BRONZE METAL SPRING PAD LOCKS.

No.	Size.	Description.	PER DOZEN  12 Keyed 24 Keyed
526	$2^1_4$ Inch	New Improved Flat Steel Key Lock, 3 Tumblers, with chain	\$11 75 \$13 00
531	"	New Improved Flat Steel Key Lock, 3 Tumblers, with chain, iron case	8 00 9 00



No. 530.

### CAST IRON METAL SPRING PAD LOCKS.

No.	Size.		D	escripti	on.					OZEN 24 H	
530	$2\frac{3}{4}$ inch	New Imp.	Flat	Steel	Key	Lock,	3 tum.	\$7	00	\$8	00
531	"	"	"	"	".	**	chain	8	00	9	00



No. 530.

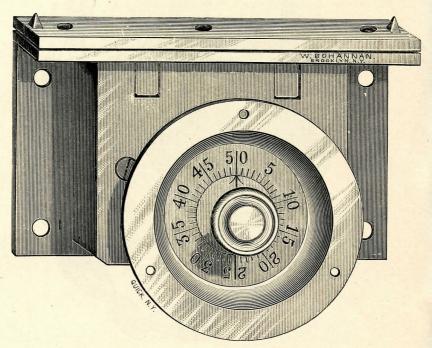
### CAST IRON METAL SPRING PAD LOCKS.

No.	Size.		D	escripti	on.					OZEN 24 H	
530	$2\frac{3}{4}$ inch	New Imp.	Flat	Steel	Key	Lock,	3 tum.	\$7	00	\$8	00
531	"	"	"	"	".	**	chain	8	00	9	00

# COMBINATION CHEST, DRAWER

AND

# CUPBOARD LOCKS.



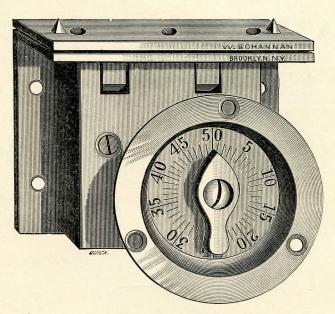
No. 187.

#### CAST BRONZE METAL.

No.	Size.	Description.	PER DOZEN	No.
187	4x2½ In.	Patent Self-Locking Chest Lock, beautifully finished, capable of making 500 or more changes, combination can be changed without taking the Lock off the chest	\$32 00	189

The above Lock is packed 1 complete in a box.

The



No. 189.

#### CAST BRONZE METAL.

No.	Size.	Description.	PER DOZEN
189	3 Inch	Patent Self-Locking Chest Lock, beautifully finished, capable of making 500 or more changes, combination can be changed without taking the Lock off the chest	\$25 00

The above Lock is packed I complete in a box.

The above Lock can be made with a knob instead of as shown in the cut.

# PATENT COMBINATION DRAWER AND CUPBOARD LOCK

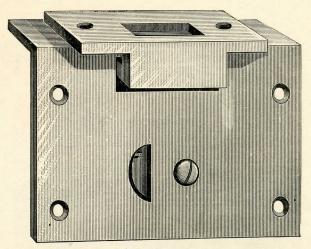
WITH PATENT CATCH.

#### CAST BRONZE METAL.

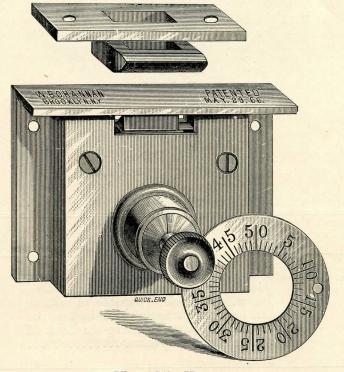
No.	Size	Description.	PER DOZEN
185	2 <sub>8</sub> Inch	Extra Heavy Combination Drawer and Cupboard Lock, self-locking, with patent catch to screw to the counter and entering the Lock in the back, acting as a stop to the drawer in pushing it in, and holding the drawer up to the counter, making it impossible to get to the bolt to push it back; capable of making 500 or more changes.	\$18 00

The above Lock is packed 1 in a box complete.

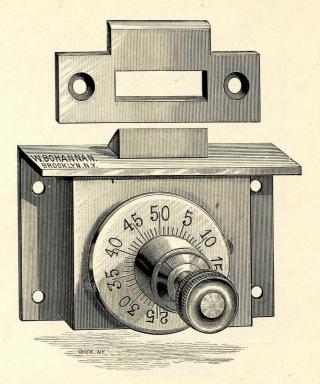
Nickle Plated Knob and Dial Plate.



No. 185-Back.



No. 185-Front.

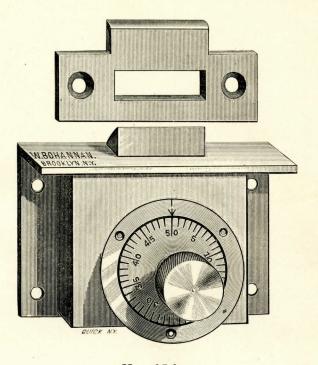


No. 181.

#### CAST BRONZE METAL.

No.	Size.	Description.	PER DOZEN
181	27 Inch	Combination Drawer and Cupboard Lock, nickel-plated knob and dial plate, beautifully finished, capable of making 500 or more changes; combination can be changed without taking the Lock off the drawer or cupboard	\$17 00

The above Lock is packed 1 complete in a box.



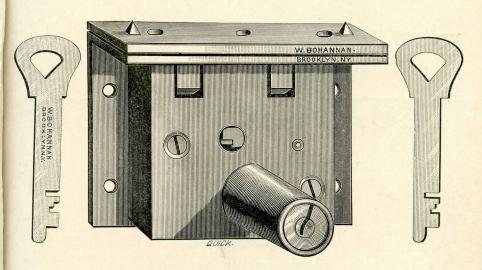
No. 181.

#### CAST BRONZE METAL.

No.	Size	Description.	PER DOZEN
181	$2\frac{7}{8}$ inch	New Improved Combination Drawer and Cupboard Lock, nickel-plated knob and dial plate, beautifully finished, capable of making 500 or more changes. Combination can be changed without taking the Lock off the drawer or	
	1000	cupboard.	\$17 00

The above Locks are packed 1 complete in a box.

# NEW TUBULAR\* >\*CHEST LOCK.



No. 188.

#### CAST BRONZE METAL.

No.	Size.	Description.	PER DOZEN
188	23 Inch	New Tubular Self-Locking Chest Lock, 3 Tumblers, 2 flat steel keys  Keys fitted to above Lock	\$18 00 2 00

The above Lock is packed 1 complete in a box.

# PATENT SELF-LOCKING

+TUBULAR+

# DRAWER AND

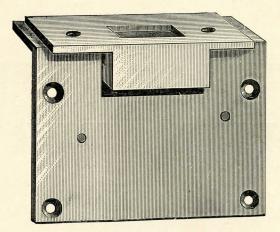
# CUPBOARD LOCKS

WITH PATENT CATCH.

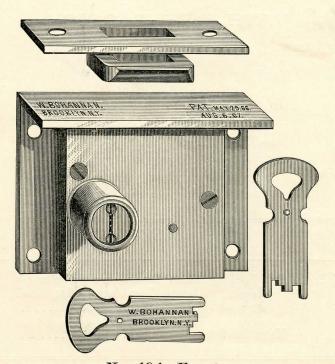
#### CAST BRONZE METAL.

No.	Size.	Description.	PER DOZEN
191	2½ Inch	Extra Heavy Self-Locking Tubular Drawer Lock, 4 brass Tumblers, 2 flat steel keys with patent catch	\$18 00 2 00

The above Lock is packed 1 complete in a box.



No. 191-Back.



No. 191-Front.

# PATENT SELF-CLOSING CASH DRAWER

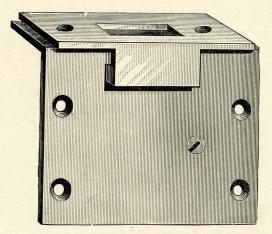
→ # A N ID \*\*

# CUPBOARD LOCKS

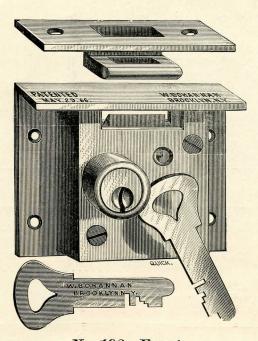
WITH PATENT CATCH.

#### CAST BRONZE METAL.

No.	Size.	Description.	PER DOZEN
192	23 Inch	Self-Locking Cash Drawer and Cupboard Lock, 3 brass Tumblers, 2 flat steel keys and patent catch  Keys fitted to above Lock	\$14 00 2 00



No. 192-Back.



No. 192-Front.

# PATENT HORIZONTAL RIM

# NIGHT LATCH

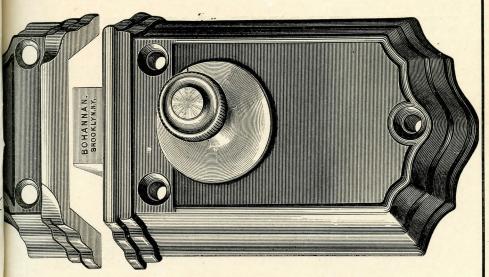
Adjustable to Right or Left Hand Doors from 1½
to 1¾ inches thick. Can be made specially
for 2 inch doors. Made so the Knob
will lock the Bolt both in and out
when so ordered.

Plain or Reverse Bevel.

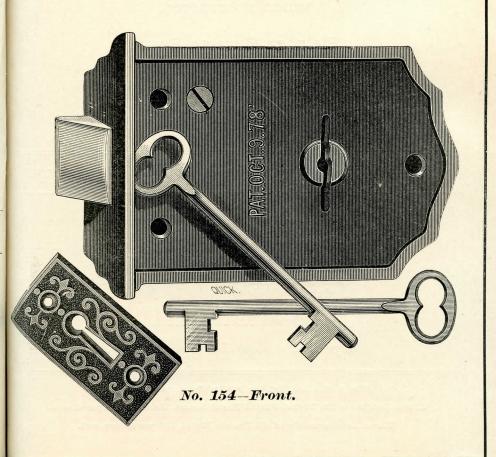
No.	Size.	Description.	PER DOZEN
154	$3\frac{7}{8}$ x $2\frac{3}{4}$ In.	Iron Bolt, brass drawback knob nickel- plated which stops the Latch by turn- ing, 2 keys, nickel-plated and bronzed escutcheon  Keys fitted to above Latch	\$6 95 . 2 00

The above Latch is packed 1-4 dozen in a box.

Above Latch with Nickel-Plated Escutcheon, list \$1 extra per dozen.



No. 154-Back.



# \* EKETAG CEVORGUE WEK

# HECRIEO MIR LATRONIROS

# NIGHT LATCH

Adjustable to Right or Left Hand Doors from 1¼
to 1¾ inches thick. Can be made specially
for 2 inch doors. Made so the Knob
will lock the Bolt both in and out
when so ordered.

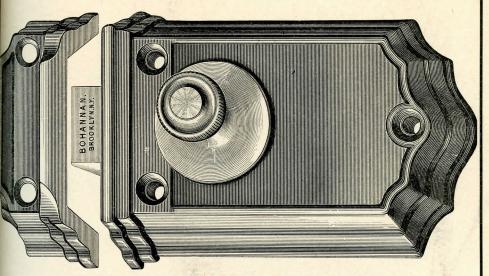
Plain or Reverse Bevel.

No.	Size.	Description.	PER DOZEN
156	$3_4^3 \times 2_4^3 \text{ In.}$	Iron Bolt, brass drawback knob nickel- plated, which stops the Latch by turn- ing, 2 flat steel keys, ornamental bronze escutcheons	\$10 00
158	u	Bronze Bolt, brass drawback knob, nickel- plated, which stops the Latch by turn- ing, 2 flat steel keys, ornamental bronze escutcheons	12 00 1 50

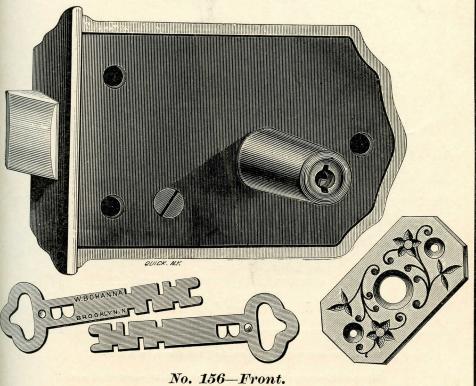
The above Latches are packed 1-4 dozen in a box.

Above Latches with Nickel-Plated Escutcheons, list \$1 extra per dozen.

These Latches made of all Bronze Metal, \$12 per dozen, net.



No. 156 - Back.



# \* EKEERS CEVORSEE WEK

# \*HORIZONTAL RIM CYLINDER

# Screen Door Latch

Adjustable to Right or Left Hand Doors, from 7/8

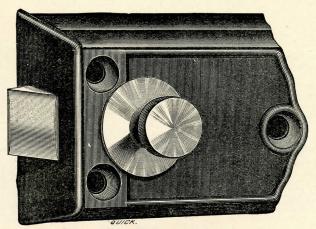
1½ inches thick. Made so the Knob will
lock the Bolt both in and out
when so ordered.

Plain or Reverse Bevel.

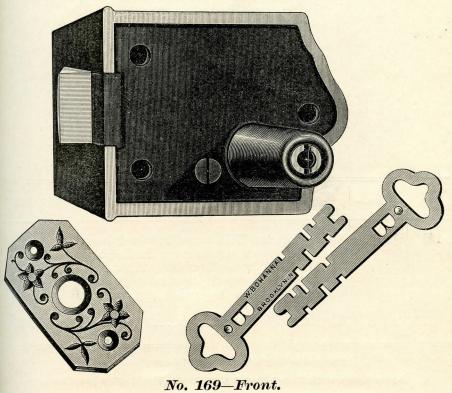
No.	Siza.	Description.	PER DOZEN
169	$2^1_4$ x $2^1_8$ In.	Small Latch with Bronze Bolt, brass draw-back knob nickel-plated, which stops the Latch by turning, 2 flat steel keys, ornamental bronze escutcheons  Keys fitted to above Latch	\$10 50 1 50

The above Latch is packed 1-4 dozen in a box.

This Latch made of all Bronze Metal, \$10.50 per dozen, net.



No. 169-Back.



# \*TREET CELORARE MEE

# \*\* HOBIZONTAL BIM CYLINDER

# NIGHT LATCH

Adjustable to Right or Left Hand Doors. Made so the Knob will lock the Bolt both in and out when so ordered.

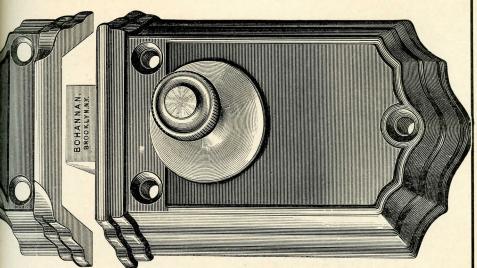
Plain or Reverse Bevel.

No.	Size.	Description.	PER DOZEN
165	$3_4^3 \times 2_4^3 \text{ In.}$	Heavy Bronze Bolt, brass drawback knob, nickel-plated, which stops the Latch by turning, 4 brass Tumblers, 2 flat steel keys, ornamental bronze escutcheon with revolving key guide  Keys fitted to above Latch	\$14 00 1 75

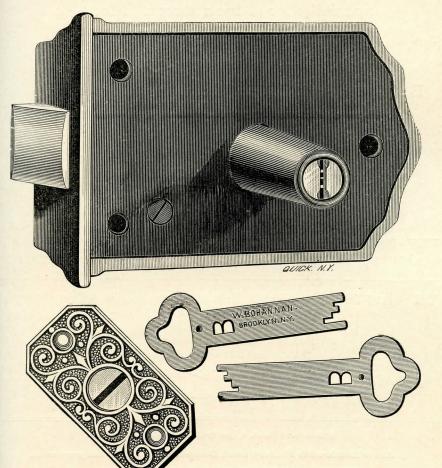
The above Latch is packed 1-4 dozen in a box.

Above Latch with Nickel-Plated Escutcheon, list \$1 extra per dozen.

This Latch made of all Bronze Metal, \$14 per dozen, net.



No. 165-Back.



No. 165-Front.

# PATENT HORIZONTAL

# ---- RIM CYLINDER

# NIGHT LATCH

Adjustable to Right or Left Hand Doors, from 1½ to 2½ inches thick, and can be made specially for 3 inch doors. Made so the Knob will lock the Bolt both in and out when so ordered.

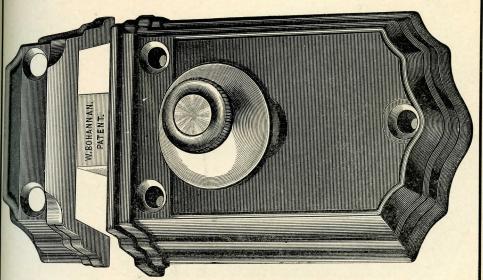
Broad or Narrow Key. Plain or Reverse Bevel.

No.	Size.	Description.	PER DOZEN
161	4x2 <sub>4</sub> In.	Heavy Latch, Extra Heavy Bronze Bolt, brass drawback knob nickel-plated, which stops the Latch by turning, 4 brass Tumblers, 2 flat steel keys, orna- mental bronze escutcheons with revolv- ing key guide	\$16 00 2 00

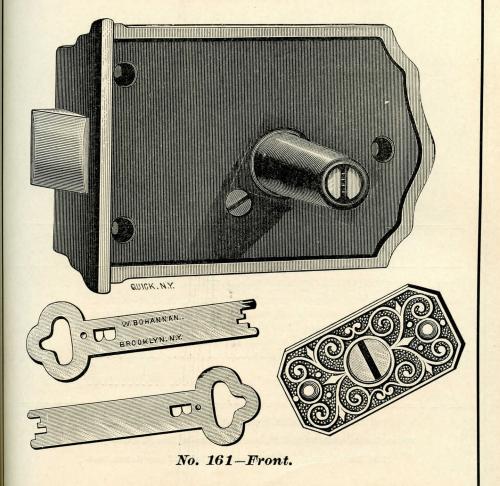
The above Lock is packed I complete in a box.

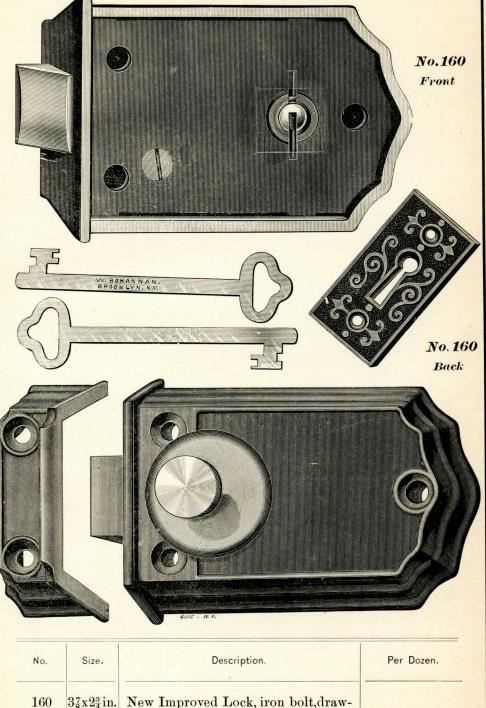
Above Latch with Nickel-Plated Escutcheon, list \$1 extra per dozen.

This Latch made of all Bronze Metal \$16 per dozen, net.



No. 161-Back





The above Locks are packed 1 complete in a box.

# PATENT HORIZONTAL

# --- RIM CYLINDER

# NIGHT LATCH

Adjustable to Right or Left Hand Doors, from

1¼ to 2¼ inches thick, and can be made

specially for 3 inch doors. Made so

the Knob will lock the Bolt both

in and out when so ordered.

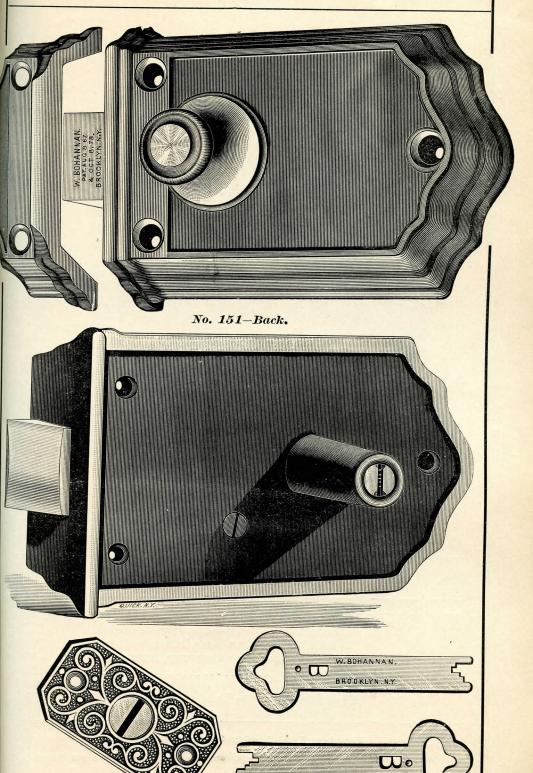
Broad or Narrow Key. Plain or Reverse Bevel.

No.	Size.	Description.	PER DOZEN
151	$4\frac{1}{2}x3\frac{1}{4}$ In.	Heavy Latch, Extra Heavy Bronze Bolt, brass drawback knob, nickel-plated, which stops the Latch by turning, 4 brass Tumblers, 2 flat steel keys, orna- mental bronze escutcheon with revolv- ing key guide	\$17 00 2 00

The above Latch is packed I complete in a box.

Above Latch with Nickel-Plated Escutcheon, list \$1 extra per dozen.

This Latch made of all Bronze Metal, \$17 per dozen, net.



No. 151-Front.

# DEW IMPROVED MORTISE

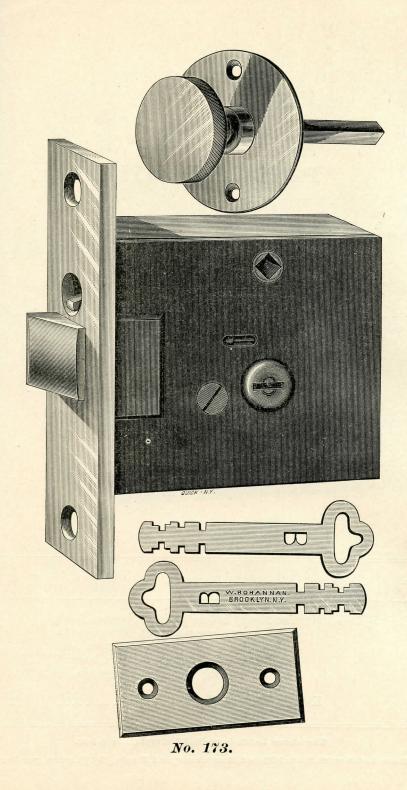
# NIGHTLATCH

Adjustable to Right or Left Hand Doors, from  $1\frac{1}{2}$  to 3 inches thick. Plain or Reverse Bevel.

No.	Size.	Description.	PER DOZEN
173	$4\frac{1}{2}$ x $1\frac{1}{8}$ In.	Mortise Night Latch, polished bronze foreend, bronze bolt, knob to draw the Latch back, 3 brass Tumblers, 2 flat steel keys which enter lock either way, bronze escutcheons	\$25 00 2 00

The above Latch is packed 1 complete in a box.

Above Latch with Nickel-Plated Escutcheon and Knobs, \$1 extra per dozen.



#### \*PATENT MORTISE\*

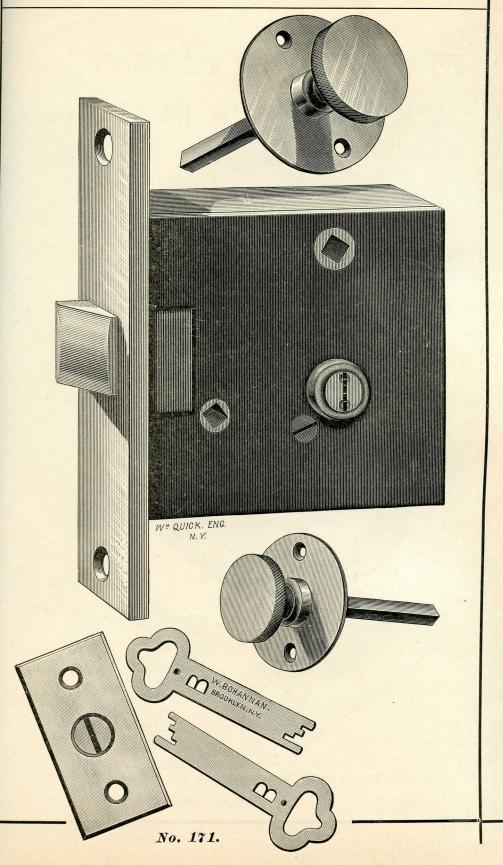
#### NIGHT LATCH

Adjustable to Right or Left Hand Doors from 1½
to 3 inches thick. Broad or Narrow
Key. Plain or Reverse Bevel.

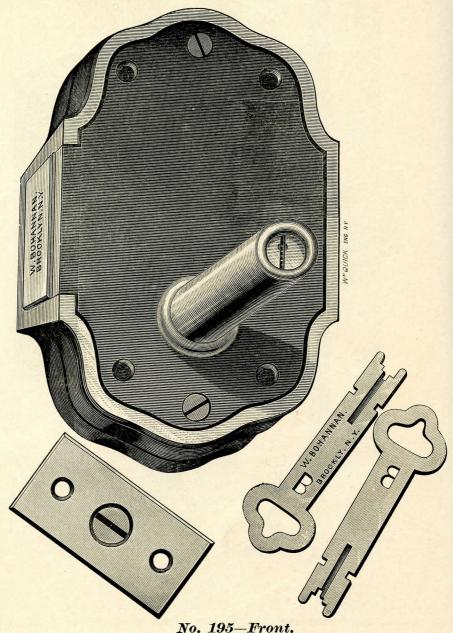
No.	Size.	Description.	PER DOZEN
171	5½ Inch	Mortise Night Latch, polished bronze foreend, heavy bronzed bolt, 2 knobs to draw the bolt back and stop it in and out, 4 Tumblers, 2 flat steel keys, bronze escutcheon with revolving key guide  Keys to fit above Latch	\$28 00 2 00

The above Latch is packed I complete in a box.

Above Latch with Nickel-Plated Escutcheon and Knobs, list \$1 extra, per dozen.

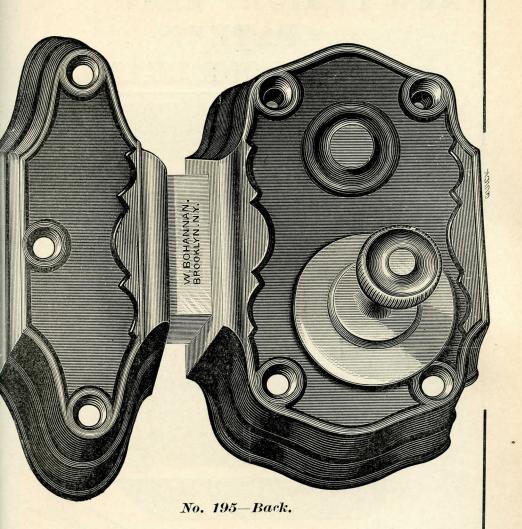


## UPRIGHT RIM PATENT STORE DOOR DEAD LOCK



No. 193—Front.

Use Knob to lock and unlock on inside of door.



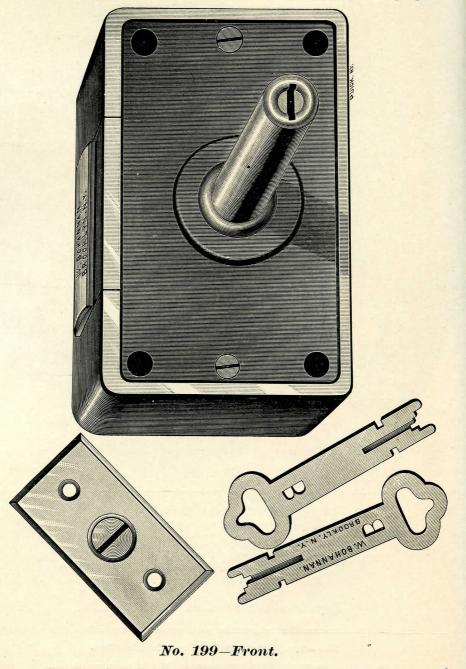
No.	Size.	Description.	PER DOZEN
195	$3_{4}^{1}x4_{4}^{3}$ In.	Upright Rim Cylinder Store Door Dead Lock, bronze bolt, adjustable to right or left hand doors 1½ to 3 inches thick, 6 Tumblers, 2 flat steel keys, brass knob nickel-plated, bronze escutcheon with revolving key guide	\$30 00 2 50

The above Lock is packed I complete in a box.

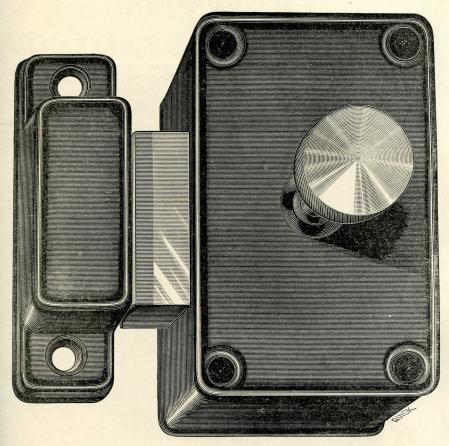
Above Lock with Nickel-Plated Escutcheon, list \$1 extra per dozen.

### NEW UPRIGHT RIM\* \*PATENT\*

\*\*STORE DOOR DEAD LOCK



Use Knob to lock and unlock on inside of door.



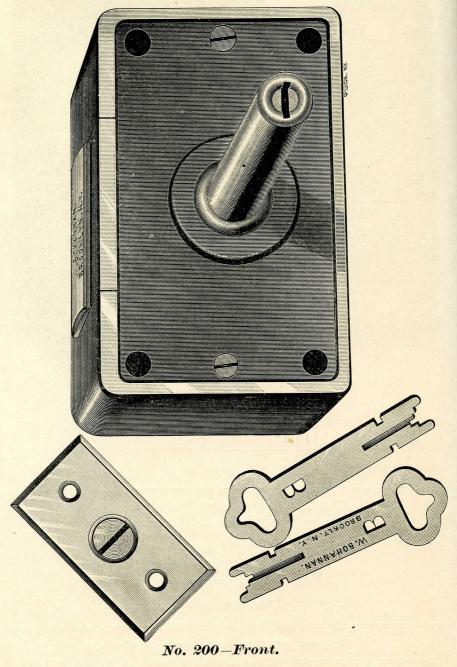
No. 199-Back.

No.	Size.	Description.	PER DOZEN
199	$2_{4}^{3}$ x $4_{4}^{1}$ In.	Upright Rim Cylinder Store Door Dead Lock, adjustable to right or left hand doors from 1½ to 3 inches thick, 7 Tumblers, 2 flat steel keys, bronze knob and bolt, bronze escutcheon with revolving key guide	\$30 00 2 50

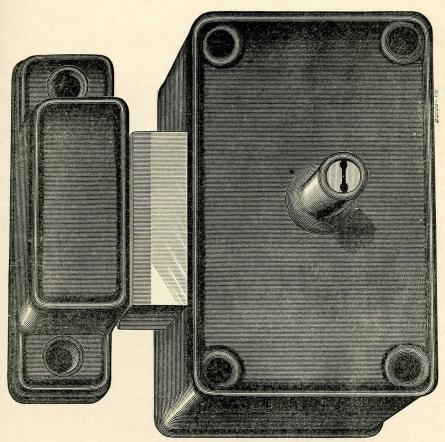
The above Lock is packed 1 complete in a box.

Above Lock with Nickel-Plated Escutcheon and Knobs, list \$1 extra per dozen.

# NEW UPRIGHT RIM\* \*PATENT\* \*\*STORE DOOR DEAD LOCK



Use Key to lock and unlock on inside and outside of door.



No. 200-Back.

No.	Size.	Description.	PER DOZEN
200	$2\frac{3}{4}$ x $4\frac{1}{4}$ In.	Upright Rim Cylinder Store Door Dead Lock, adjustable to right or left hand doors from 1½ to 3 inches thick, 7 Tumblers, 2 flat steel keys, bronze bolt, bronze escutcheon with revolving key guide	\$30 00 2 50

The above Lock is packed I complete in a box.

#### NEW MORTISE \*

#### → STORE DOOR \*

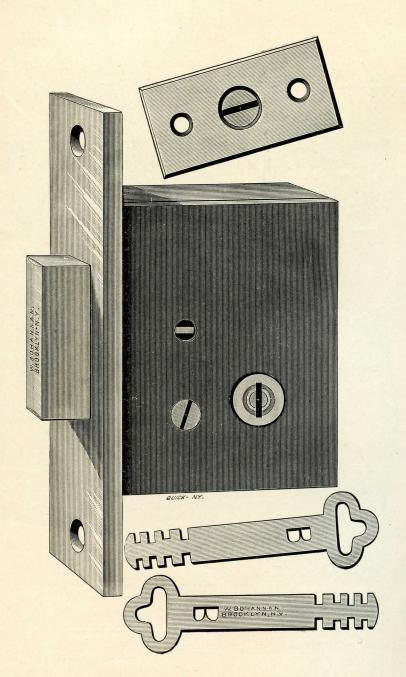
#### →\*DEAD LOCK

Adjustable to Right or Left Hand Doors, from 1½ to 3 inches thick.

No.	Size.	Description.	PER DOZEN
205	$4\frac{1}{2}$ x $1\frac{1}{8}$ In.	Mortise Store Door Dead Lock, polished bronze fore-end, 4 Tumblers, 2 flat steel keys which enter Lock either way, bronze escutcheon with revolving key guide.  Keys fitted to above Lock	\$33 00 2 00

The above Lock is packed 1 complete in a box,

Above Lock with Rabbitted fore-end, list \$2 extra per dozen.



No. 205.

#### \*\* NEW IMPROVED \*\*

#### SAFETY LOCK

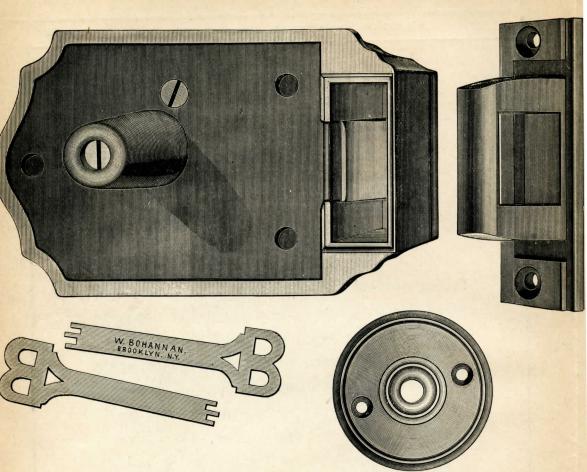
The construction of this Lock forms a complete prevention of cutting away the astragal or jam of a door, and pushing the latch back with a pen-knife or other instrument. The catch enters an opening in the case of the Lock with a corrugated flange which closes up the opening and prevents any instrument being inserted to push the latch bolt back. It also locks double doors together, or the jam and door together, thus preventing the knosen or catch being pried apart so as to liberate the latch bolt from the knosen or catch.

No. 209.

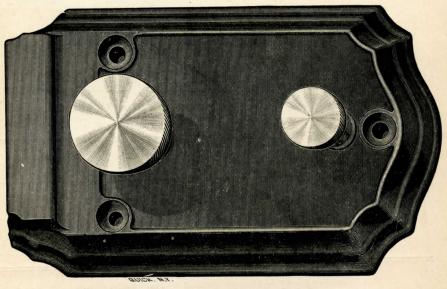
PATENTEO FEBRUARY 14, 1888.

No.	Size.	Description.	Per Dozen.
209	$4\frac{1}{2}$ x $2\frac{3}{4}$ in.	New Improved Safety Lock	\$20 00
		Keys fitted to above Lock	2 00

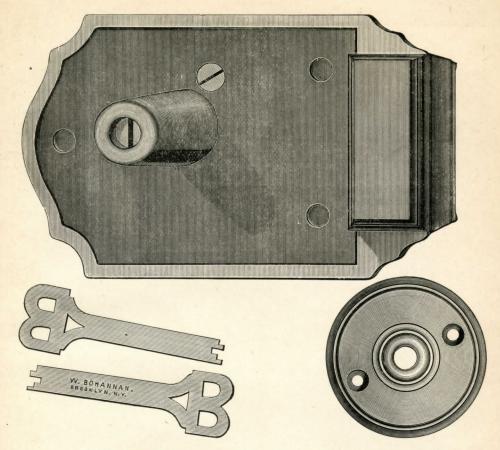
The above Locks are packed I complete in a box.



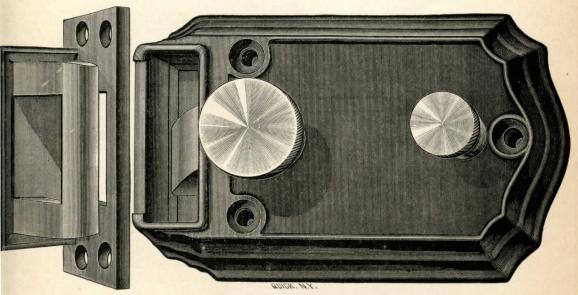
No. 209, Plain Bevel, Front.



No. 209, Plain Bevel, Back.



No. 209, Reverse Bevel, Front.



No. 209, Reverse Bevel, Back.

#### →\* NEW IMPROVED \*<

#### SAFETY LOCK

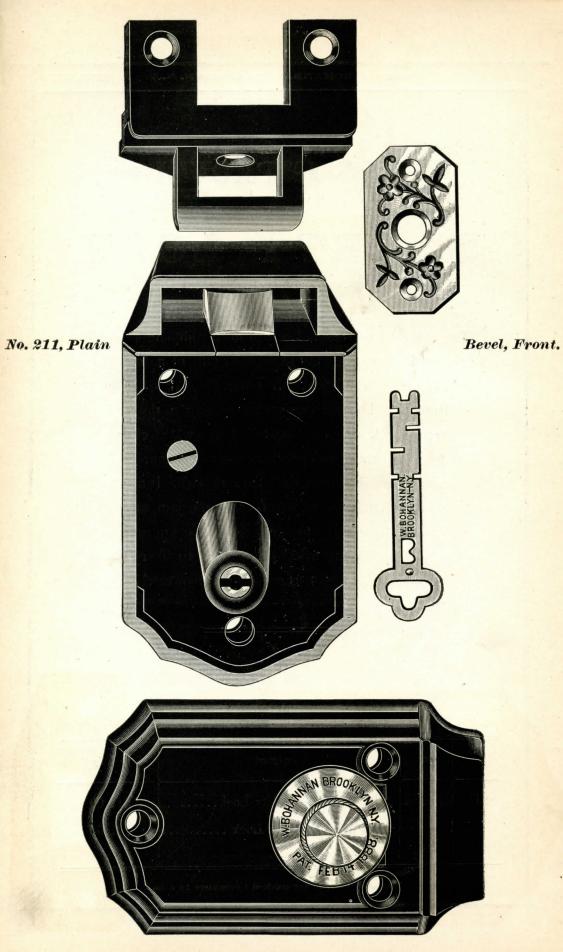
The construction of this Lock forms a complete prevention of cutting away the astragal or jam of a door, and pushing the latch back with a pen-knife or other instrument. The catch enters an opening in the case of the Lock with a corrugated flange which closes up the opening and prevents any instrument being inserted to push the latch bolt back. It also locks double doors together, or the jam and door together, thus preventing the knosen or catch being pried apart so as to liberate the latch bolt from the knosen or catch.

No. 211.

PATENTED FEBRUARY 14, 1888.

No.	Size.	Description.	Per Dozen.
211	$3_4^3 \times 2_4^3$ in.	New Improved Safety Lock	\$11 00
	1	Keys fitted to above Lock	1 50

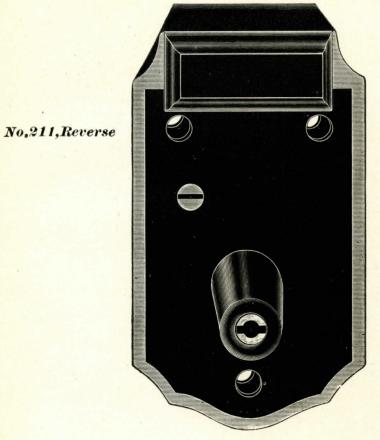
The above Locks are packed I complete in a box.



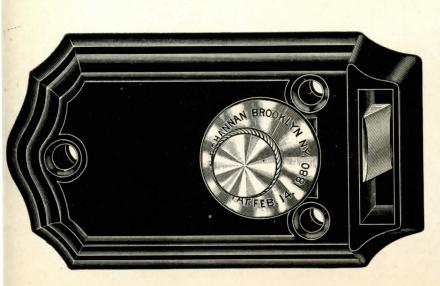
No. 211, Plain Bevel, Back.

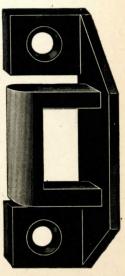






Bevel, Front.





No. 211, Reverse Bevel, Back.

#### →\* NEW IMPROVED \*\*

#### SAFETY LOCK

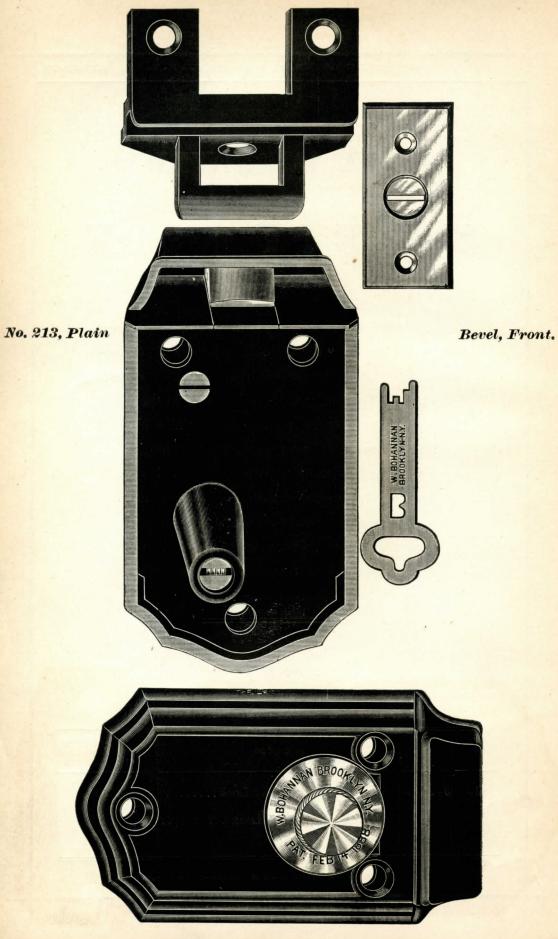
The construction of this Lock forms a complete prevention of cutting away the astragal or jam of a door, and pushing the latch back with a pen-knife or other instrument. The catch enters an opening in the case of the Lock with a corrugated flange which closes up the opening and prevents any instrument being inserted to push the latch bolt back. It also locks double doors together, or the jam and door together, thus preventing the knosen or catch being pried apart so as to liberate the latch bolt from the knosen or catch.

No. 213.

PATENTED FEBRUARY 14, 1888.

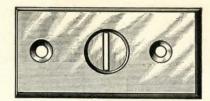
No.	Size.	Description.	Per Dozen.
213	$3_{4}^{3} \times 2_{4}^{3}$ in.	New Improved Safety Lock	\$15 00
		Keys fitted to above Lock	1 75

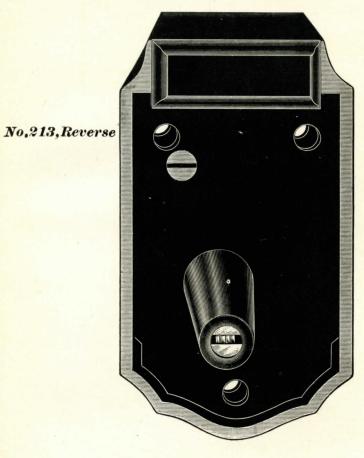
The above Locks are packed 1 complete in a box.



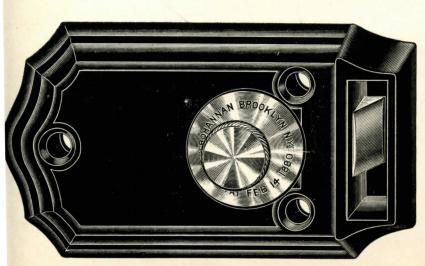
No. 213, Plain Bevel, Back.

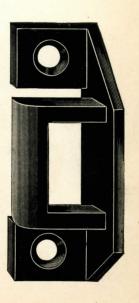






Bevel, Front.

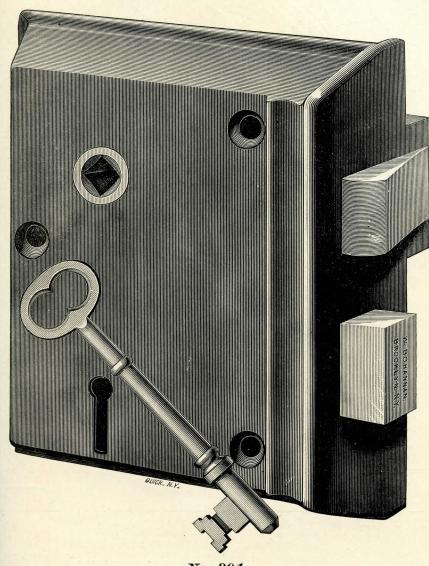




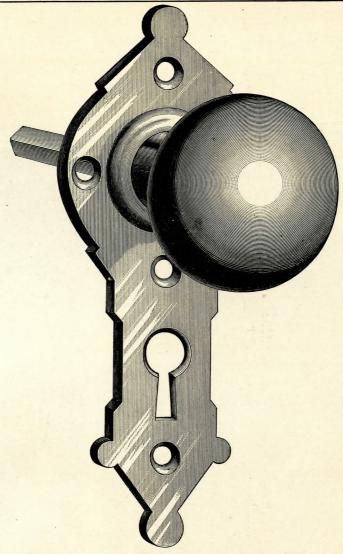
No. 213, Reverse Bevel, Back.

# IMPROVED 3: PASSENGER CAR -- DOOR LOCKS

No.	Size.	Description.	PER DOZEN
301	5x4 In.	Iron Japanned Lock, bronze bolt, latch and escutcheon, without keys	\$20 00
302	"	All Bronze Metal, polished, bronze escutcheon, without keys	50 00
303	$6\frac{1}{4}$ x $4\frac{1}{8}$ In.	Iron Japanned Lock, bronze bolt, latch and escutcheon, without keys	21 00
304		All Bronze Metal, polished, bronze escutcheon, without keys	55 00
		Brass Keys for above Locks	2 50
		Steel Keys for above Locks	3 50

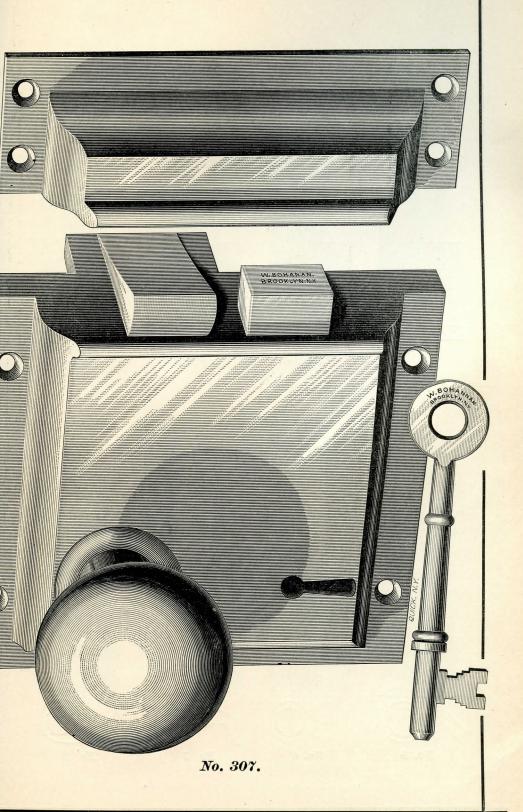


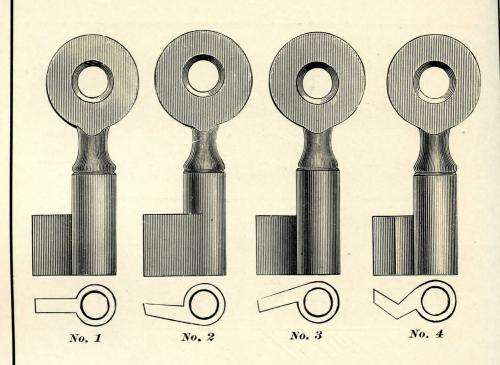
No. 301.

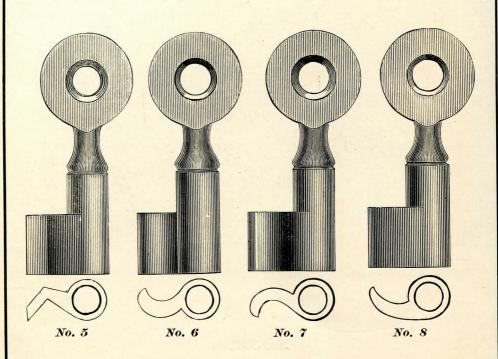


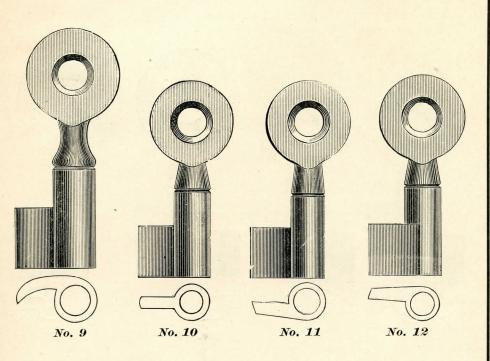
Fancy Escutcheon with Knob attached for Nos. 307 and 308.

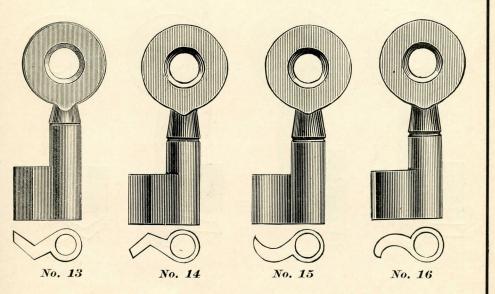
No.	Size.	Description.	PER DOZEN
307	$5x4\frac{1}{8}$ In.	Bronze Metal Polished, knob attached to Lock, fancy escutcheon with knob attached, without keys	\$72 00
308	"	Same as No. 307, nickel-plated	84 00 2 50 3 50
		KNOBS.	
	2 <sup>1</sup> / <sub>4</sub> Inch	Bronze Knobsnickel-plated	20 00 26 00

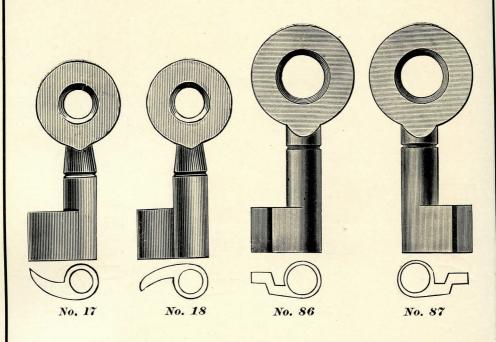


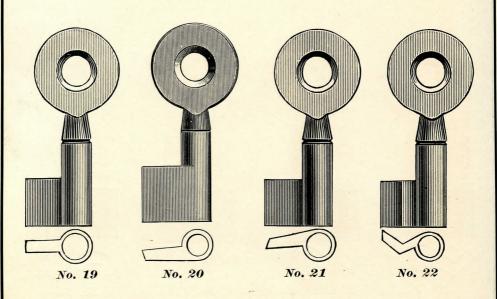


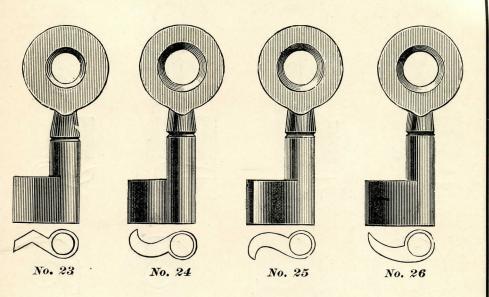


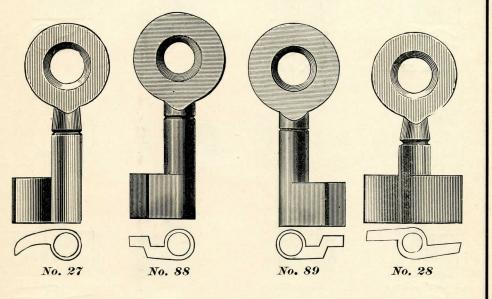


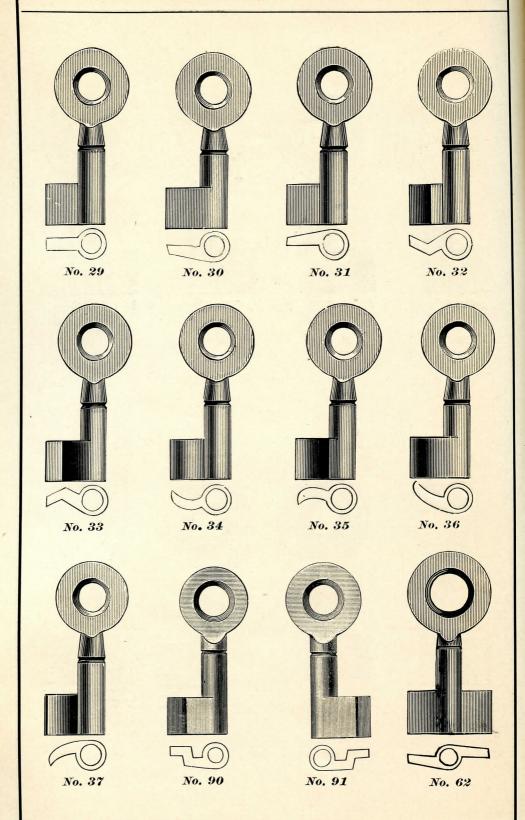


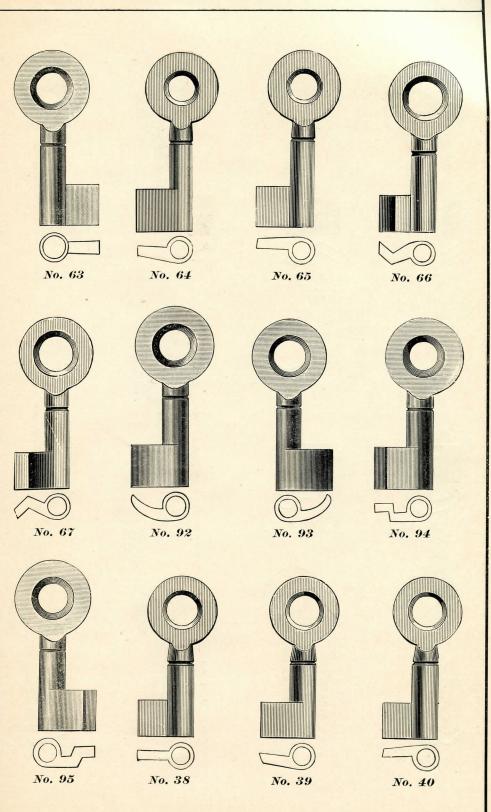


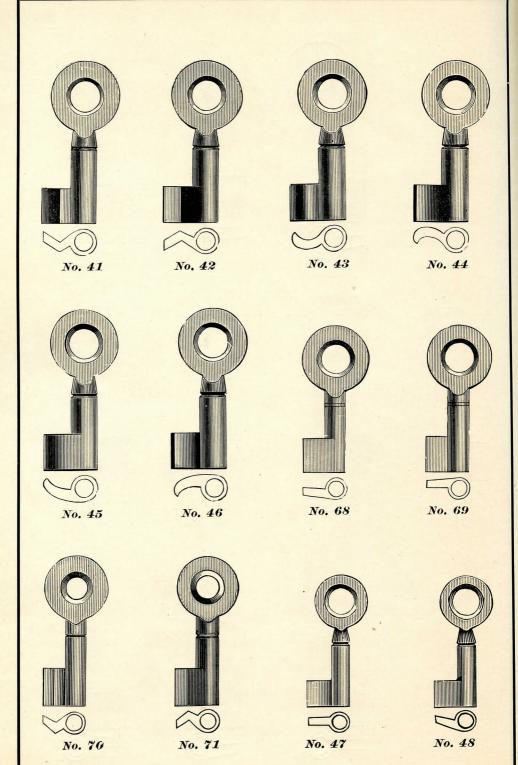


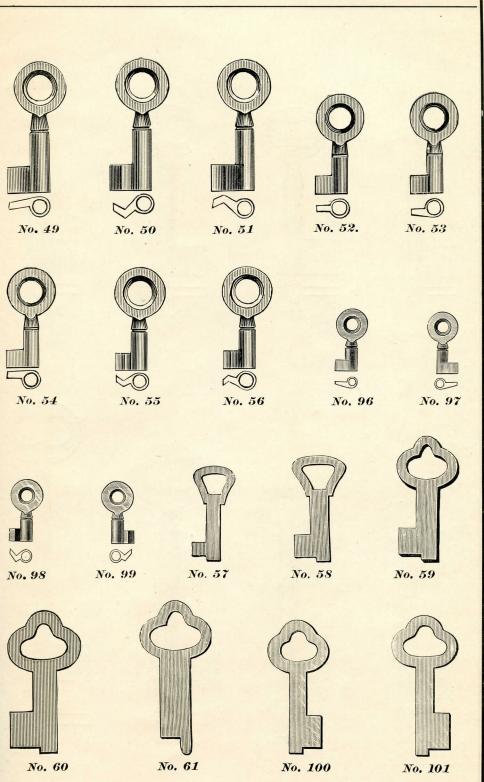


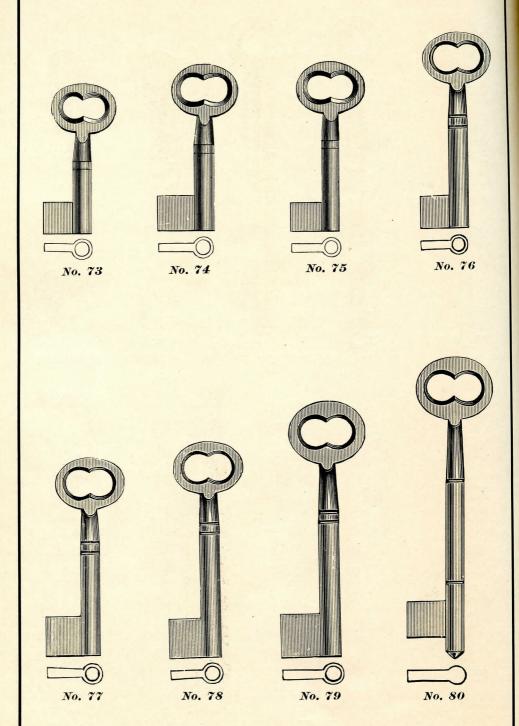


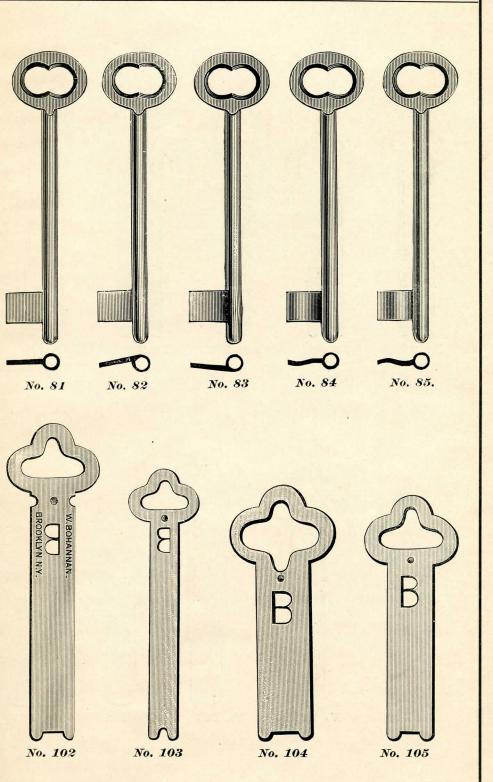


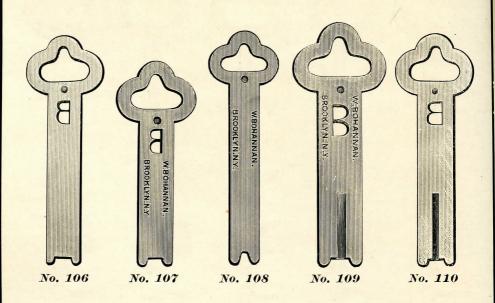


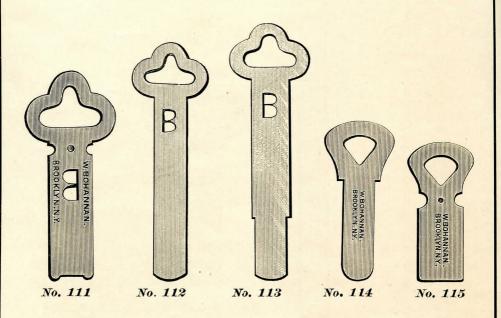












[No. 238.]

#### United States Centennial Commission.



International Exhibition, 1876, Philadelphia.

9.00

The UNITED STATES CENTENNIAL COMMISSION announce the following report as the basis of an award to

#### WILSON BOHANNAN,

BROOKLYN, N. Y.,

#### For PAD LOCKS and RIM LOCKS.

9.00

REPORT: -BEING WELL FINISHED, GOOD AND SUBSTANTIAL.

A. T. GOSHORN,

Director-General.

J. R. HAWLEY,

President.

Attest:

J. L. CAMPBELL,

Secretary.

