

CATALOGUE

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T H E

GILBERT LOCK  
COMPANY,

No. 21 MULBERRY STREET,

Newark, N. J.

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JANUARY 1st, 1881.



# ILLUSTRATED CATALOGUE

— OF —

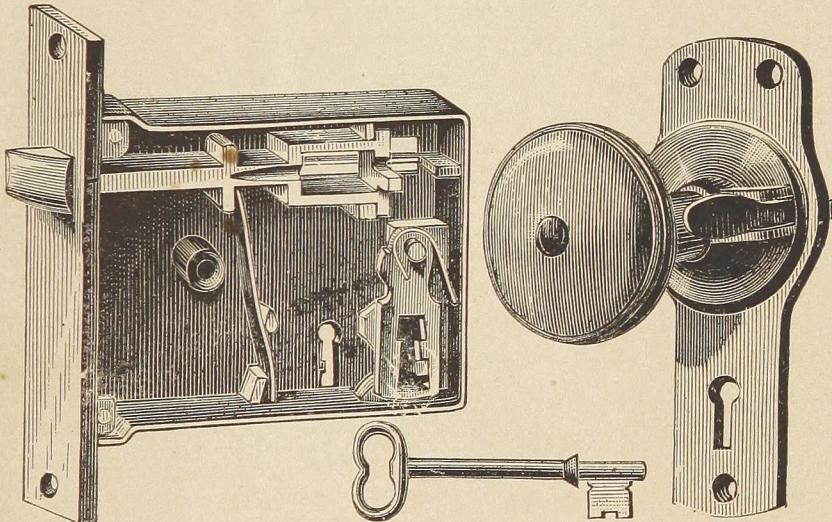
## Gilbert's Patent

INDEPENDENT LEVER

MORTISE LOCKS & LATCHES,

Gilbert Lock Co.,

—\* SOLE MANUFACTURERS,\*—



Gilbert's Patent Mortise Closet Lock & Furniture.

OFFICE AND WAREHOUSE:

21 Mulberry St., Newark, N. J.

NEWARK, N. J.:

VAN ALSTYNE & SHURTS, BOOK & JOB PRINTERS, 876 BROAD STREET,

1881.

# General Description of **GILBERT'S PATENT**

Independent Lever, Easy Spring

## Reversible Mortise Locks & Latches

Patented May 30, 1876.

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Heavy spring on knob, light on latch-bolt, means this: In order to overcome the friction in rotating the knob requires too heavy a spring to admit of an easy spring on latch-bolt.

Our knob-shank being stationary there can be no friction.

We use the best easy spring, made on everything we make in the lock and latch line. A feature which no other full line of Door Locks possesses in this or any other country known.

All of our latch-bolts are made strong and do not bind, so that the door will always latch when closed. The spring having no work to do except to throw the bolt forward, will not give out; we make our lock cases small, giving them greater strength, having no necessity for large cases on account of complication of parts; a small mortise in door style is always desirable, it weakens a door less than a large one and takes less time to make it.

We make only two sizes of Mortise Lock Cases for all ordinary inside door work as it is not necessary, when we wish a stronger lock we increase the strength of bolt and not the case. Having few sizes a large amount of capital is saved in carrying stock.

The Gilbert Locks are the most simple in the world, having less parts than any other line of locks made; having all the parts necessary for strength and safety, no more and no less. The best mechanical talent is employed in making these goods, a fact which we think no one will dispute after having seen and used them.

All of our Front Door Locks are safe and proof against a duplicate key, neither can they be picked from the outside when they are locked on the inside.

One of the best features of the Gilbert Locks are the stationary knob-shanks. It is easier and more convenient to simply grasp the knob and open

the door than to rotate it, (especially if your hands are wet with soap or grease.) The Furniture is self-adjusting to any thickness of Doors, from one and one-eighth to two and one-half inches, on all ordinary Furniture. We make for larger adjustments when required.

We have no imperfect arrangements, such as washers and screws to work loose. We use long screws which enter the solid wood above and below the lock-mortise to secure the knob, while the lap of the levers make the extension.

Experts say we have the best secured door-knob to shank in existence. Of this fact the public can best judge when they see and use them.

It is not necessary that you should buy a high-priced lock in order to get a good one; (in this line of goods) we make low-priced Locks but no inferior working locks.

We do not rotate the knob as it is not necessary, you can open the door without, and in doing so you avoid the loose shaky knob and spindle. A feature which in itself is sufficient to commend the goods to all who have used the rotating door-knobs.

The Inventor, Designer and Patentee of the Gilbert Locks has had a practical experience of thirty years in the use of all the various kinds of Builders' Hardware, as an Architect and practical Builder, and has spent six years exclusively in inventing, perfecting and introducing these goods, with a determination if possible, to avoid the loose, shaky rotating door-knobs and spindles, and at the same time to get a soft easy spring on the latch-bolt of a low-priced lock as well as on the higher grade of goods, also to dispense with the multiplicity of sizes and numbers that answer no practical purpose, and encumbering the shelves of a Hardware store with unsaleable sizes.

We have made great improvements in our goods, all of our Plated Furniture is plated on Brass, all Iron Levers are made of Malleable Iron and cannot be broken by use. We are also using Wrought Iron Striking Plates for Iron Face Locks. We have secured the Knobs so that they cannot possibly be worked loose.

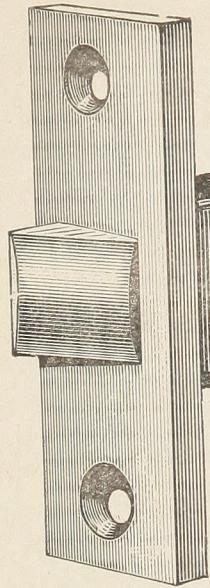
These goods are well introduced in seventeen states and give universal satisfaction.

We respectfully ask the attention of the Hardware trade (as well as architects and builders) to these Locks as something worthy of your attention, as it is generally admitted that we have the best improvement in door Locks and Latches made during the last forty years. We can give you thousands of references if you wish. Address,

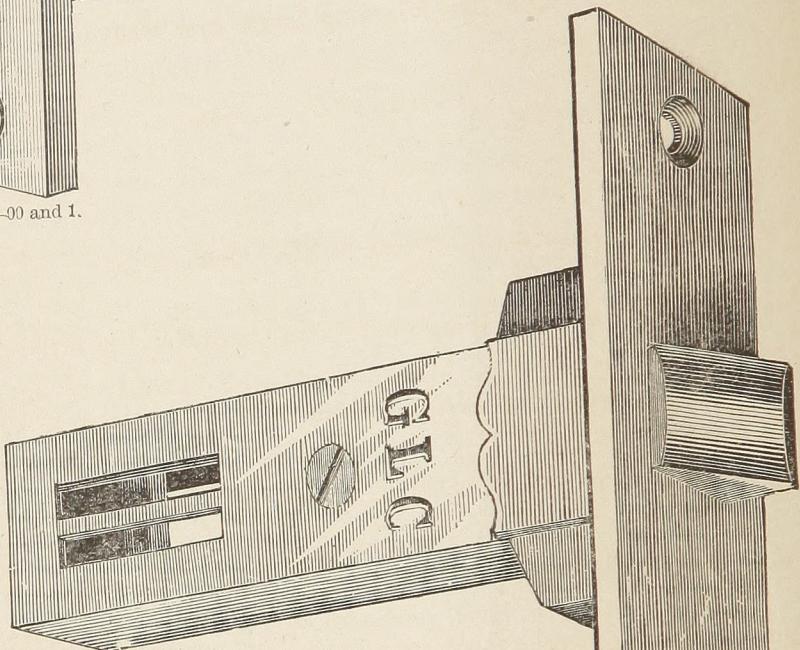
**THE GILBERT LOCK CO.,**

21 Mulberry St., Newark, N. J.

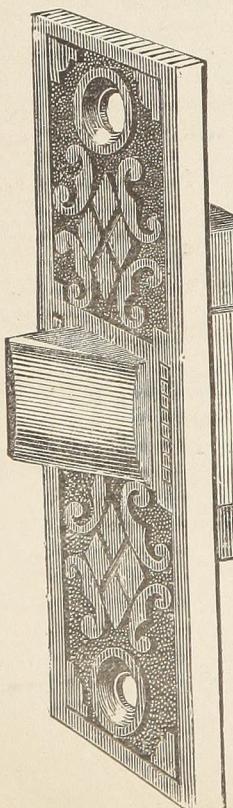
**GILBERT'S PATENT**  
Independent Lever, Easy Spring  
**MORTISE LATCHES,**  
Patented May 30, 1876.



Nos. 0—00 and 1.



Nos. 04 and 05.



Nos. 07 and 10

Packed one dozen in paper box.

# GILBERT'S PATENT

Independent Lever, Easy Spring

## → MORTISE LATCH. ←

The Best Working Latch ever made.

PATENTED MAY 30, 1876.

No.	Size.	Description.
0	7/8—3 1/2	Lacquered Iron Front, Bolt and Striking Plate.
00	7/8—3 1/2	Lacquered Iron Front, Nickel Plated Bolt, Iron Striking Plate.
1	7/8—3 1/2	Iron Front, Bolt and Striking Plate Nickel Plated.
04	7/8—3 1/2	Brass Front, Bolt and Striking Plate.
05	7/8—3 1/2	The same as 04 Nickel Plated.
07	7/8—3 1/2	Ornamental Berlin Bronzed Front and Strike.
10	7/8—3 1/2	The same as 07 Nickel Plated.
11	2—2 3/8	Lacquered Iron Front and Bolt, Wrought Iron Striking Plate, for style of Furniture, see page 9.
12	3—3 5/8	Lacquered Iron Front and Bolt, Wrought Iron Striking Plate.
16	3—3 5/8	Brass Front and Striking Plate, Nickel Plated Bolt.

Numbers 12 and 16 Latch are made for doors that do not require Locking, and are the same size of Numbers 13 and 14 Lock.

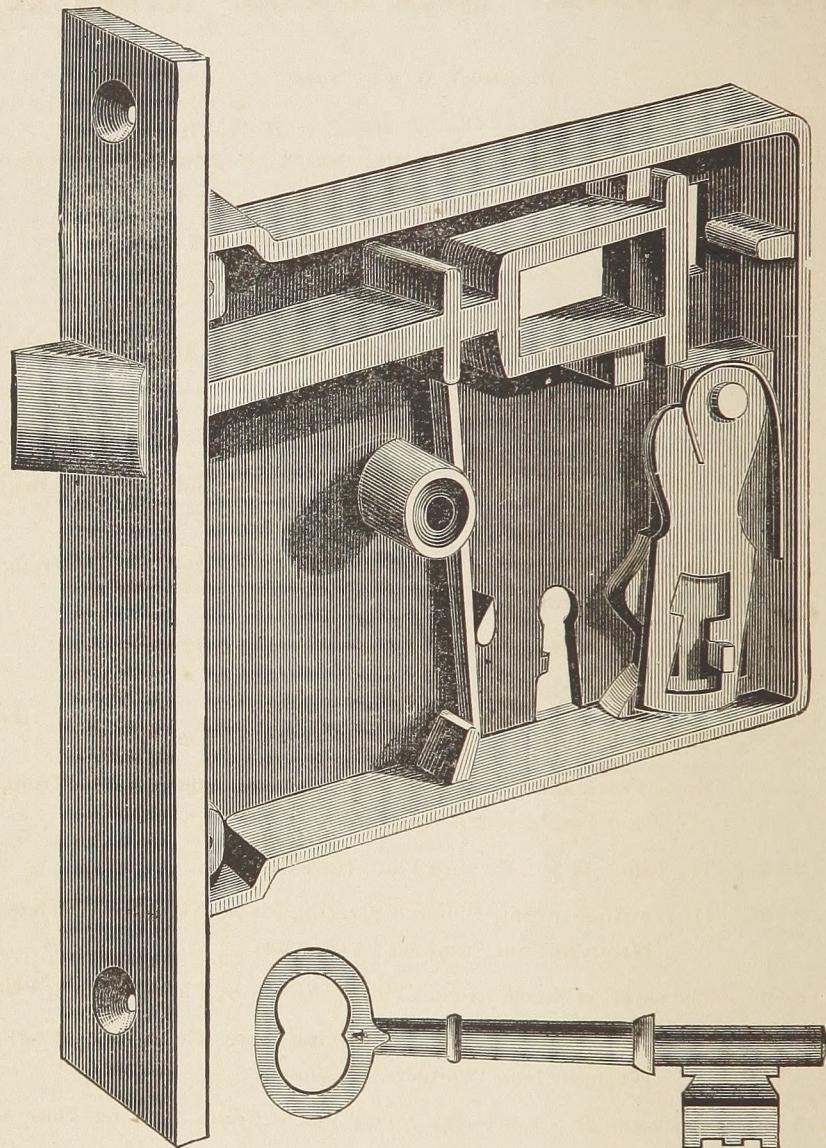
Packed half dozen in box.

# GILBERT'S PATENT

Reversible Easy Spring, Independent Lever

## MORTISE LATCH LOCK WITH STATIONARY KNOB SHANK.

PATENTED MAY 30, 1876.



Nos. 65, 66, 67 and 68.

*This is the genuine Boss Mortise Lock for all ordinary House Door Work. Has been well introduced and leads the market—95 men out of every 100 prefer this Lock to any other.*

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For Description see opposite page.

Packed one-half dozen in paper boxes, without furniture. 12 dozen in case.

# GILBERT'S PATENT

Reversible Easy Spring, Independent Lever

## MORTISE LATCH LOCK.

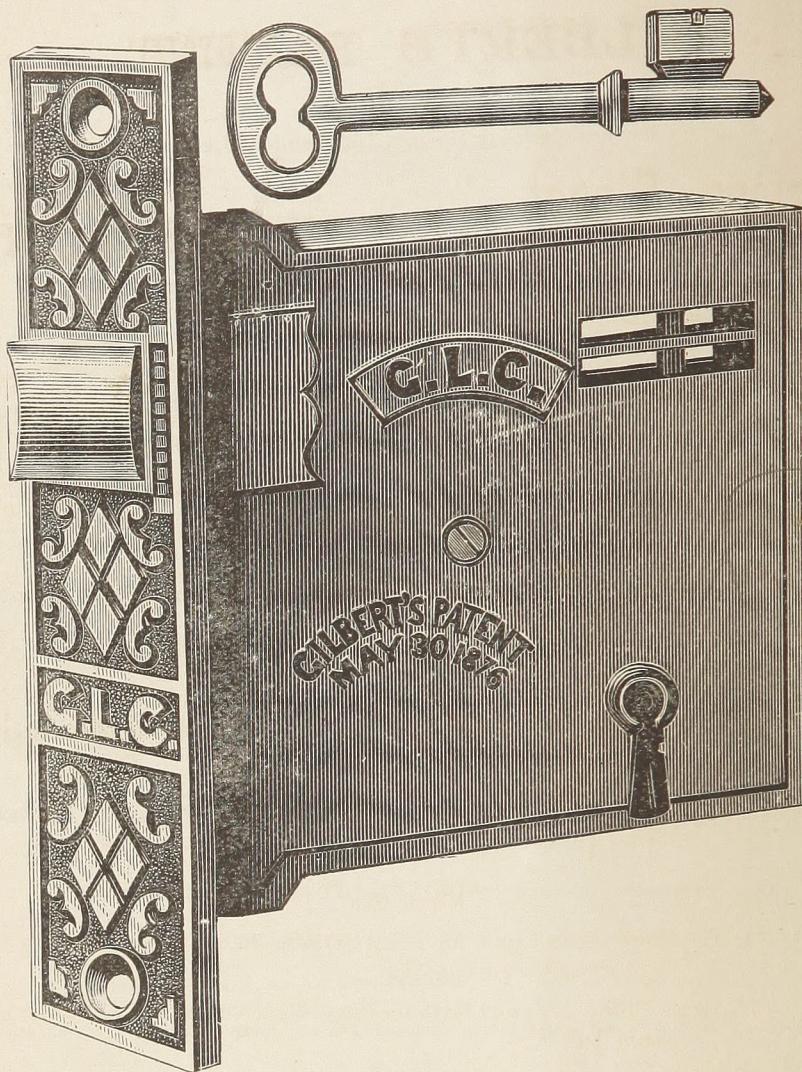
PATENTED MAY 30, 1876.

*This line of Locks have greater strength, and are in every respect as safe as the regular 2 Bolt Locks. They are made with 1 or 2 Wrought Iron Tumblers on the Latch Bolt, with Key for locking the same.*

We shall hereafter make Wrought Iron Striking Plates for Iron Front Locks.

No.	Size.	Description.
13	3-3 <sup>5</sup> / <sub>8</sub>	Brass Front and Striking Plate, Nickel Plated Bolt, Malleable Bright Finished Key, 1 Wrought Iron Tumbler.
14	3-3 <sup>5</sup> / <sub>8</sub>	Lacquered Iron Front and Bolt, Bright Finished Key, 1 Wrought Iron Tumbler.
15	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 14, with Nickel Plated Key, 12 Changes.
20	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 15, with Nickel Plated Bolt.
21	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 15, Nickel Plated Front, Bolt and Strike.
47	3-3 <sup>5</sup> / <sub>8</sub>	Brass Front and Strike, Nickel Plated Bolt and Key, 1 Wrought Iron Tumbler, 12 Changes.
48	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 47, with Plain Brass Key.
65	3-3 <sup>5</sup> / <sub>8</sub>	Heavy Brass Front, Bolt and Striking Plate, Nickel, Brass Key, 1 Wrought Iron Tumbler, 24 Changes.
66	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 65, Nickel Plated, Front Bolt and Striking Plate.
67	3-3 <sup>5</sup> / <sub>8</sub>	Heavy Brass Front, Bolt and Striking Plate, Nickel Plated Key, 2 Wrought Iron Tumblers, 48 Changes.
68	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 67, with Nickel Plated Front, Striking Plate and Bolt.
90	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 65, with Extra Heavy Brass Front.
92	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 90, Nickel Plated.
94	3-3 <sup>5</sup> / <sub>8</sub>	The same as No. 92, with Ornamental Front.

Packed one-half dozen in box. One gross in case, without Furniture.



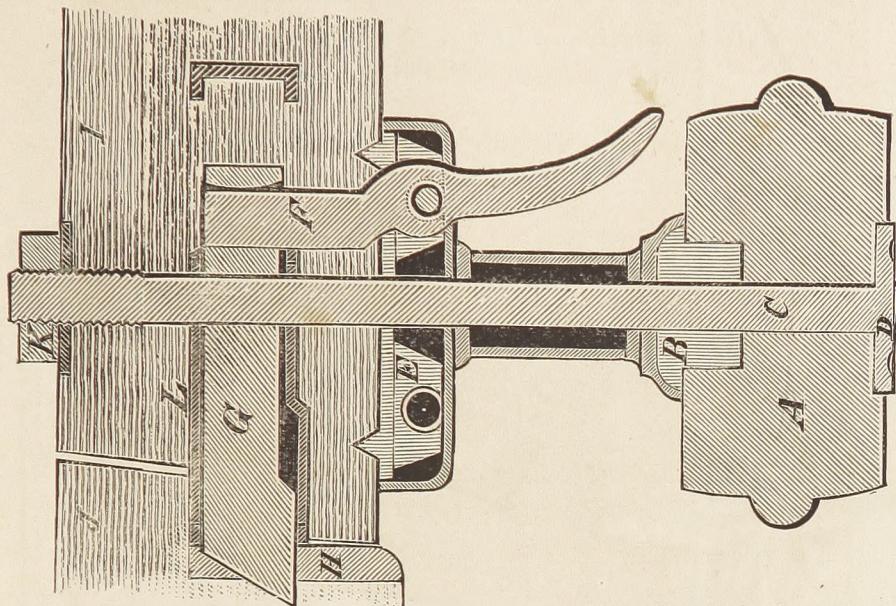
No.	Size.	Description.
75	3— $3\frac{5}{8}$	Heavy Ornamental Berlin Bronzed Front and Striking Plate, Iron Bolt, Nickel Plated Key, 1 Tumbler, 24 Changes.
85	3— $3\frac{5}{8}$	The same as No. 75, with Brass Bolt.
86	3— $3\frac{5}{8}$	The same as No. 85, with Nickel Plated Front Bolt and Striking Plate.
95	3— $3\frac{5}{8}$	Heavy Ornamental Genuine Bronze Front, Bolt and Striking Plate, Brass Nickel Plated Key, 1 Wrought Iron Tumbler, 24 Changes.

Packed half dozen in box, without Furniture.

# GILBERT'S PATENT

Independent Lever

## Mortise Closet Lock and Furniture.



No.	Size.	Description.
72	2 1/4—3	Lacquered Iron Front, Bolt and Striking Plate, Bright Finish Key, 1 Wrought Iron Tumbler.
73	2 1/4—3	Brass Front, Bolt and Striking Plate, Nickel Plated Key, 1 Wrought Iron Tumbler.
74	2 1/4—3	The same as No. 73, Nickel Plated.

### FURNITURE FOR CLOSET LOCKS.

G	2	Mineral Knob, Plain Japanned Rose and Escutcheon.
G	4	Porcelain Knob, Plain Japanned Rose and Escutcheon.
G	6	Ornamental Porcelain Knob, Ornamental Rosette, Brass Nickel Plated, Rose and Escutcheon.
G	8	The same as G 6, with Enamel Knob.

The above cut represents the Lock and Furniture in working order. The Knob is held fast by a Bolt running through the door, and screwed up with a nut, thus making it strong and durable.

Packed one-half dozen in box, without furniture.

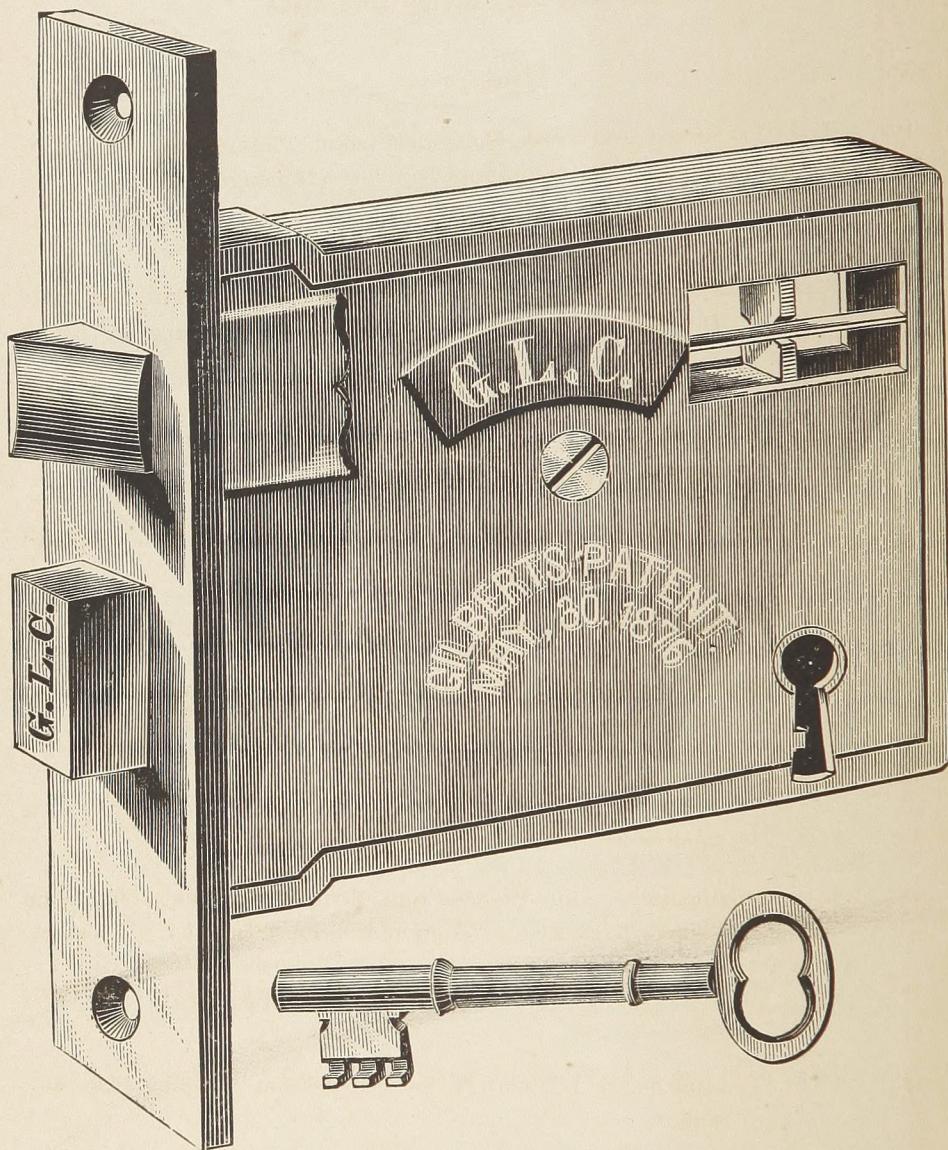
# GILBERT'S PATENT

Independent Lever

## Reversible Mortise Lock,

The Best Easy Spring Lock in the World.

These Locks may be used for a cheap Front Door Lock.



Full Size Cut of Nos. 169, 170, 175, 177, 178 and 185.

(For Description see opposite page.)

Packed one-half dozen in paper boxes, all different. Twelve dozen in a case.

# GILBERT'S PATENT

Independent Lever Two-Bolt Easy Spring

## Mortise Lock Reversible Latch Bolt.

The Best Easy Spring Lock made.

<i>No.</i>	<i>Size.</i>	<i>Description.</i>
167	3—4	Lacquered Iron Front, Bolts and Striking Plate, Malleable Iron Key, Tinned, 1 Wrought Iron Tumbler, 12 Changes.
168	3—4	The same as No. 167, with Brass Bolts.
169	3—4	Heavy Lacquered Iron Front, Bolts and Striking Plate, Malleable Iron Key, Nickel Plated, 1 Rack Tumbler, 24 Changes,
170	3—4	The same as No. 169, with Brass Bolts.
175	3—4	Heavy Brass Front and Striking Plate, Iron Bolts, Brass Nickel Plated Key, 1 Tumbler, 24 Changes.
177	3—4	Heavy Brass Front, Bolts and Striking Plate, Brass Nickel Plated Key, 1 Tumbler, 24 Changes.
178	3—4	The same as No. 177, with 2 Tumblers, 48 Changes.
179	3—4	Heavy Ornamental Berlin Bronze Front and Striking Plate, Iron Bolts, Brass Nickel Plated Key, 1 Tumbler, 24 Changes.
180	3—4	The same as No. 179, with Brass Bolts.
182	3—4	The same as No. 180, with 2 Tumblers, 48 Changes.
183	3—4	Ornamental Genuine Bronze Front, Striking Plate and Bolts, Brass Nickel Plated Key, 1 Wrought Iron Rack Tumbler, 24 Changes.
184	3—4	The same as No. 183, with 2 Wrought Iron Rack Tumblers, 48 Changes.
185	3—4	The same as No. 177, with Nickel Plated Front, Striking Plate and Bolts.

These 2 Bolt-Locks are designed for Heavy doors.

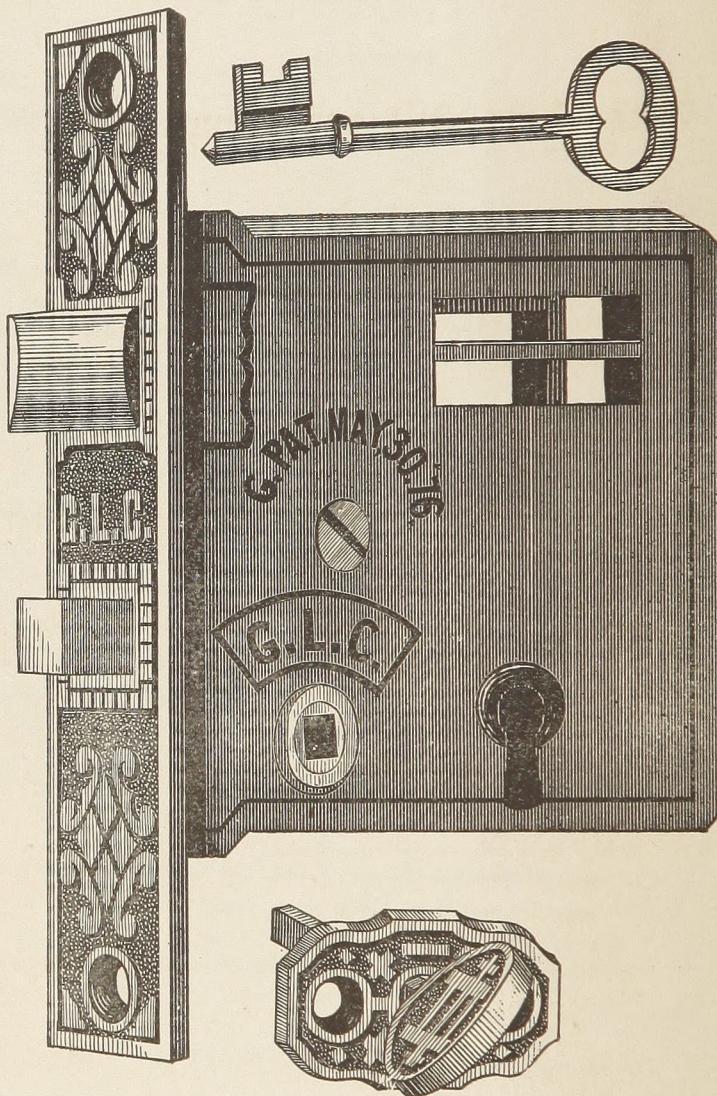
Packed one half dozen in paper boxes, without furniture.

# GILBERT'S PATENT

— LEVER —

## Basement Door Lock,

With Night Bolt and Thumb Knob,



*(For Description see opposite page.)*

Packed one-half dozen in box.

# GILBERT'S PATENT

Independent Lever, Easy Spring, Reversible

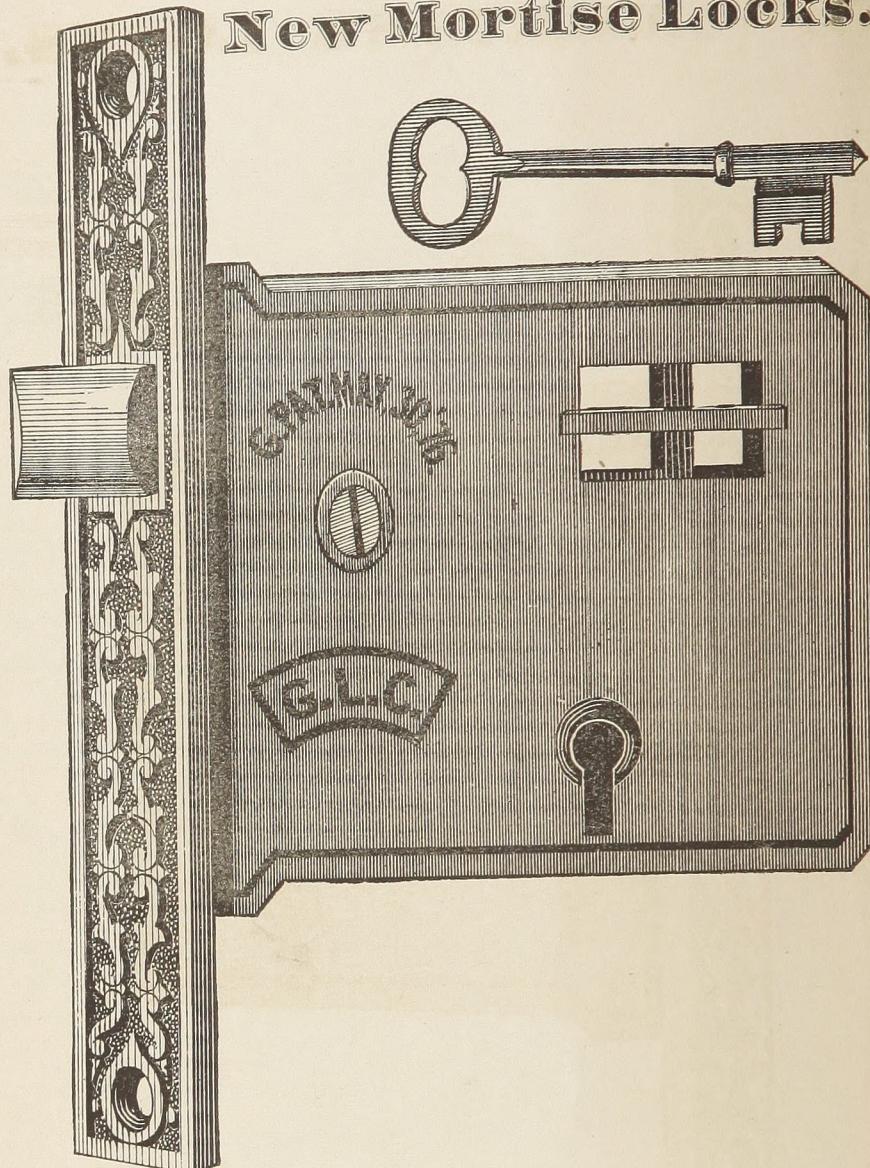
## MORTISE LATCH LOCK,

With Night Bolt and Thumb Knob.

No.	Size.	Description.
110	3— $3\frac{5}{8}$	Lacquered Iron Front, Bolts and Striking Plate, Japanned Thumb Knob and Plate, 1 Wrought Iron Tumbler, Bright Finish Key. 12 Changes.
111	3— $3\frac{5}{8}$	The same as No. 110, with Nickel Plated Bolt,
115	3— $3\frac{5}{8}$	The same as No. 111, Brass Bolts, Brass Nickel Plated Thumb Knob and Plate, 24 changes.
125	3— $3\frac{5}{8}$	Heavy Brass Front, Bolts and Striking Plate, Brass Nickel Plated Thumb Knob and Plate, Brass Nickel Plated Key, 1 Tumbler, 24 Changes.
130	3— $3\frac{5}{8}$	The same as No. 125, with 2 Tumblers, 48 Changes.
135	3— $3\frac{5}{8}$	Heavy Ornamental Berlin Bronze Front, Striking Plate, Berlin Bronze Thumb Knob and Plate, Iron Bolt, Brass Key Nickel Plated, 1 Tumbler, 24 Changes.
145	3— $3\frac{5}{8}$	The same as No. 135, with Brass Bolts.
165	3— $3\frac{5}{8}$	Heavy Ornamental Genuine Bronze Front, and Striking Plate, Genuine Bronze Thumb Knob and Plate, 1 Wrought Iron Tumbler, 24 Changes, Brass Nickel Plated Key

Packed one-half dozen in box, without Furniture. Twelve dozen in case.

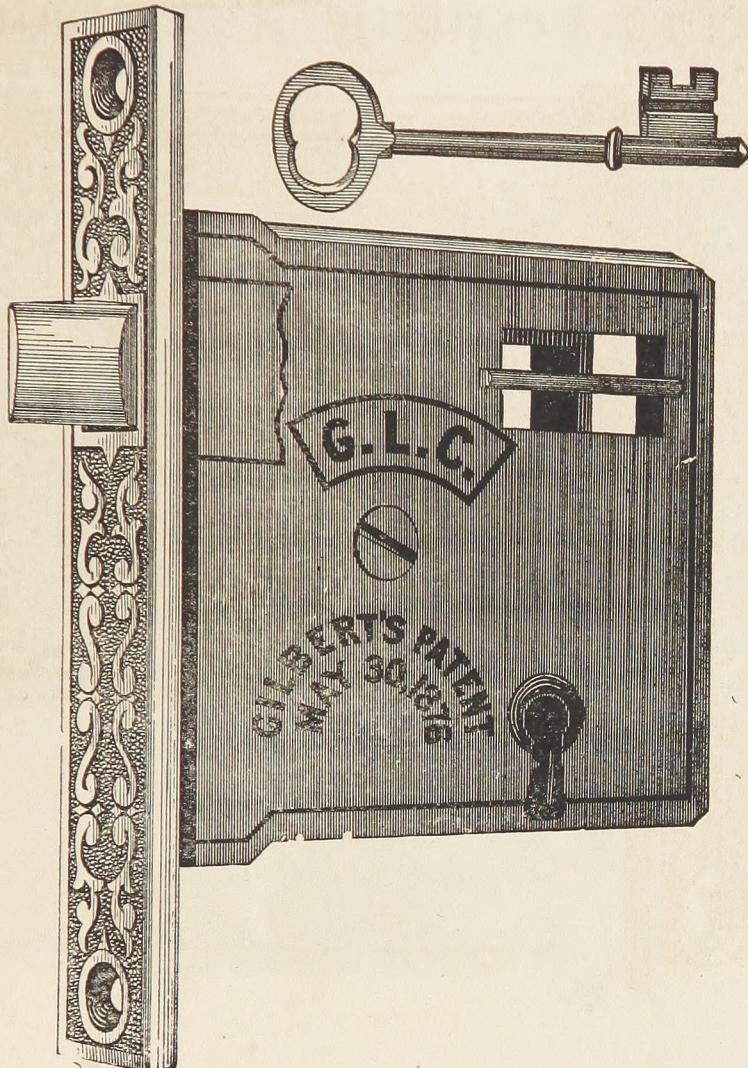
# New Mortise Locks.



Full size cut.

No.	Size.	Description.
96	3—4	Ornamental Genuine Bronze Front, Bolt and Striking Plate, Brass Nickel Plated Key, 1 Wrought Iron Tumbler, 24 Changes.
97	3—4	The same as No. 96, Brass Front and Striking Plate Nickel Plated.
98	3—4	Plain Brass Front, Bolt and Striking Plate, Brass Nickel Plated Key, 1 Wrought Iron Tumbler, 24 Changes.

# NEW MORTISE LOCKS.



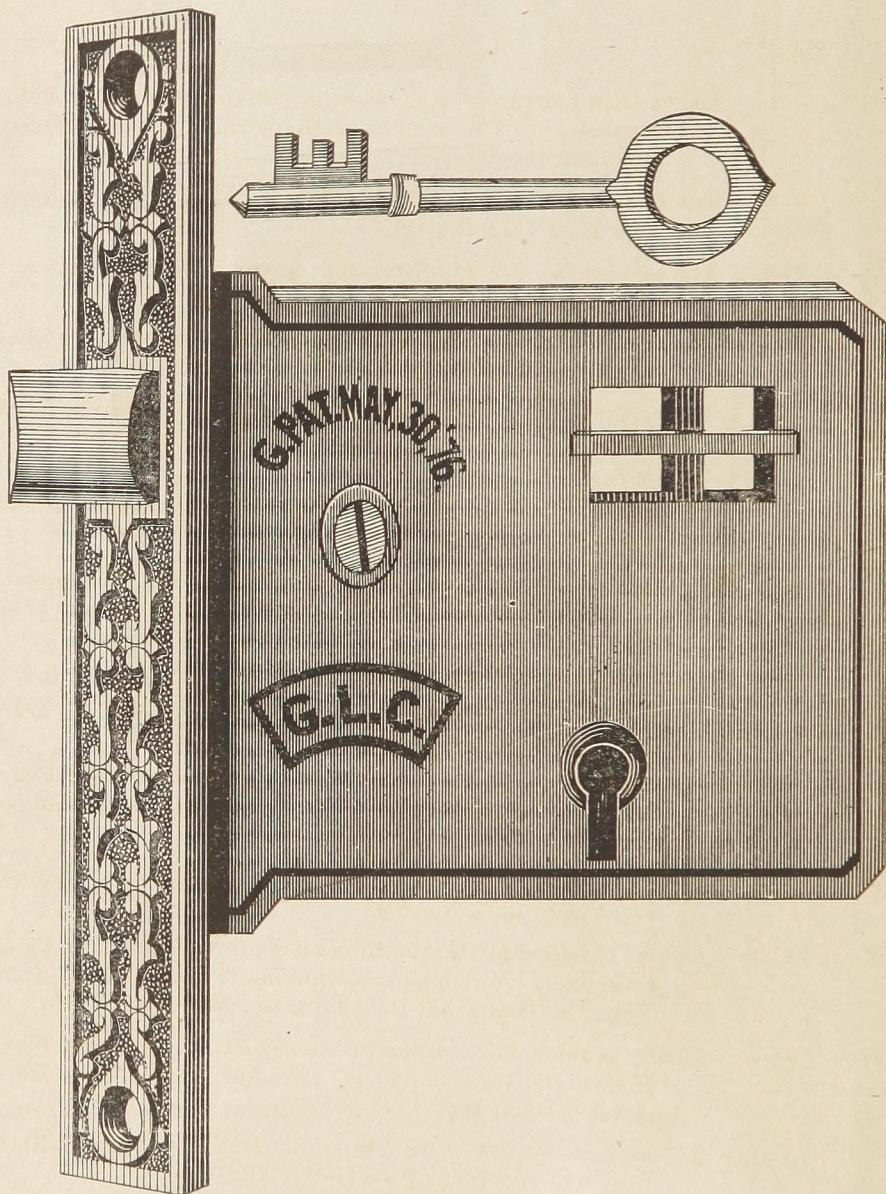
No.	Size.	Description.
100	3—3 $\frac{5}{8}$	Ornamental Genuine Bronze Front, Bolt and Striking Plate, Brass Nickel Plated Key, Wrought Iron Tumbler, 24 Changes.
105	3—3 $\frac{5}{8}$	Ornamental Berlin Bronzed Front, Bolt and Striking Plate, Brass Nickel Plated Key, Wrought Iron Tumbler, 24 Changes.

Packed one-half dozen in box, without Furniture.

# GILBERT'S PATENT

Independent Lever, Reversible Easy Spring.

## Mortise Vestibule Night Latch.



Full size cut.

*We use B Furniture with these Latches.*

Packed one in box, with screws.

# GILBERT'S PATENT

Independent Lever, Reversible Easy Spring

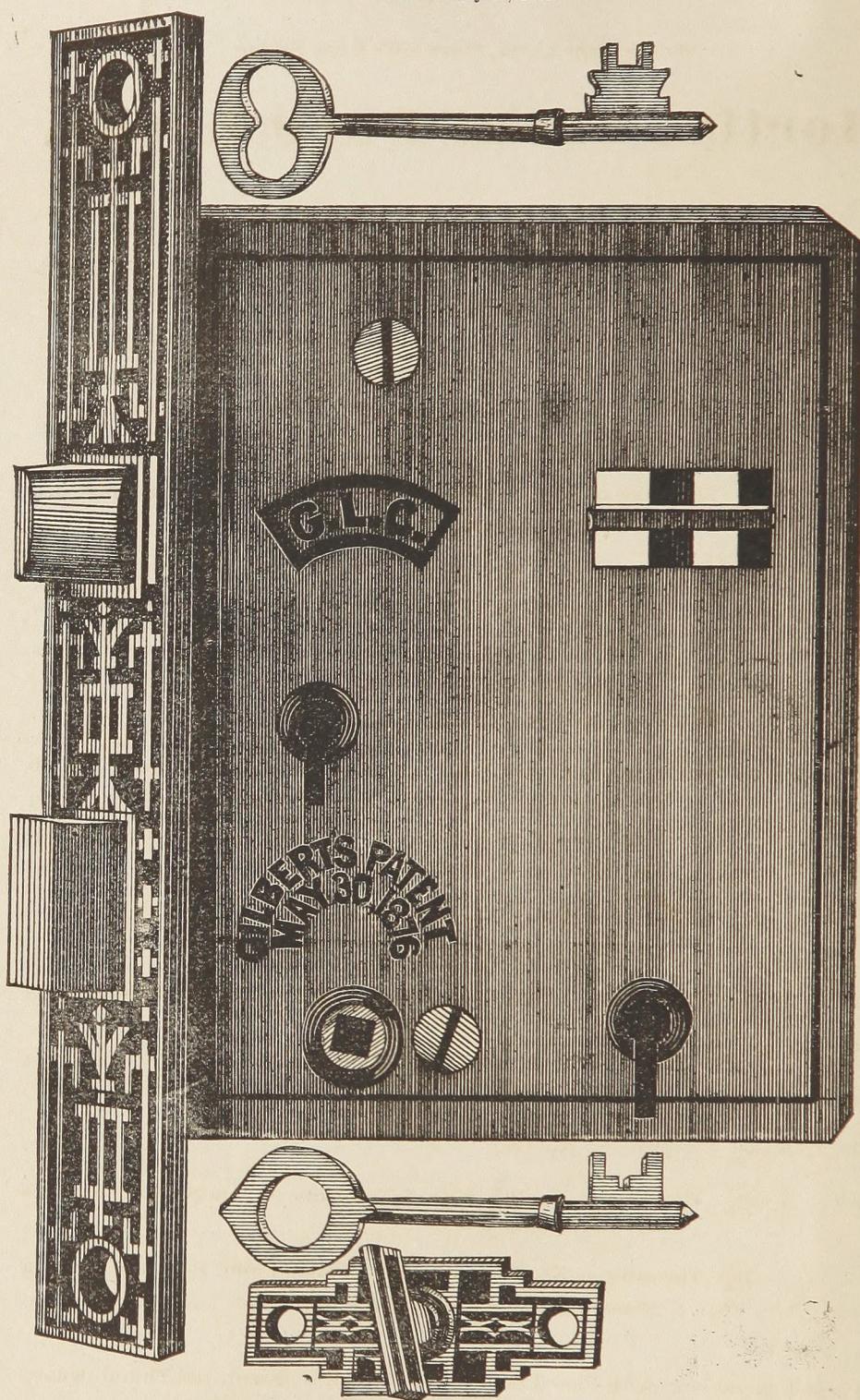
## Mortise Vestibule Night Latch.

No.	Size.	Description.
208	3—4	Heavy Lacquered Iron Front, Bolt and Striking Plate, 1 Wrought Iron Tumbler, 2 Nickel Plated Night Keys, matches Front Door Lock No. 190.
210	3—4	The same as No. 208, with 2 Tumblers on Night Keys, matches Front Door Lock No. 191.
212	3—4	The same as No. 208, with Brass Bolt and Striking Plate, matches Front Door Lock No. 192.
214	3—4	The same as No. 212, with 3 Wrought Iron Tumblers, matches Front Door Lock No. 193.
216	3—4	Heavy Brass Front, Bolt and Striking Plate, 1 Wrought Iron Tumbler, 2 Nickel Plated Night Keys, matches Front Door Lock No. 194.
218	3—4	The same as No. 216, with 3 Wrought Iron Tumblers, matches Front Door Lock No. 195.
220	3—4	Heavy Brass Front, Bolt and Striking Plate, with 3 Tumblers, 2 Nickel Plated Night Keys, matches Front Door Lock No. 200.
221	3—4	Heavy Brass Front, Bolt and Striking Plate, Nickel Plated, 3 Wrought Iron Tumblers, 2 Nickel Plated Night Keys, matches Front Door Lock No. 201.
224	3—4	Heavy Ornamental Berlin Bronzed Front and Striking Plate, Iron Bolts, 1 Tumbler, 2 Nickel Plated Night Keys, matches Front Door Lock No. 202.
226	3—4	The same as No. 224, with 3 Wrought Iron Tumblers, matches Front Door Lock No. 203.
228	3—4	Heavy Ornamental Berlin Bronzed Front and Striking Plate, Brass Bolt, 1 Wrought Iron Tumbler, 2 Nickel Plated Night Keys, matches Front Door Lock No. 204.
230	3—4	Heavy Ornamental Genuine Bronze Front and Striking Plate, 3 Wrought Iron Tumblers, 2 Nickel Plated Night Keys, matches Front Door Lock No. 205.
231	3—4	The same as No. 230, with 2 Wrought Iron Tumblers on Night Key, matches Front Door Lock No. 206.
232	3—4	The same as No. 230, with 3 Wrought Iron Tumblers on Night Key, matches Front Door Lock No. 207.

Packed one in paper box, without Furniture.

GILBERT'S PATENT  
Independent Lever Reversible Mortise Front Door Lock

Patented May 30, 1876.



No. 200.—(For Description see opp. page.) Packed in paper box, without Furniture

# GILBERT'S PATENT

Independent Lever, Reversible Easy Spring

## Mortise Front Door Locks.

Night Keys pass the Vestibule Latch designated with each number of Lock.

No.	Size.	Description.
190	5— $3\frac{3}{4}$	Heavy Lacquered Iron Front, Striking Plate and Bolts, Japanned Thumb Knob and Plated Wrought Iron Tumbler on Large Key, 1 Tumbler on Night Key, 2 Nickel Plated Night Keys, matches Vestibule Latch No. 208.
191	5— $3\frac{3}{4}$	The same as No. 190, with 2 Tumblers on Night Key, matches Vestibule Latch No. 210.
192	5— $3\frac{3}{4}$	The same as No. 190, with Brass Bolts and Striking Plate, Nickel Plated Thumb Knob and Plates, matches Vestibule Latch, No. 212.
193	5— $3\frac{3}{4}$	The same as No. 192, with 3 Wrought Iron Tumblers on Night Key, matches Vestibule Latch No. 214.
194	5— $3\frac{3}{4}$	Heavy Brass Front, Bolts and Striking Plate, Nickeled Thumb Knob and Plate, 1 Wrought Iron Rack Tumbler on Large Key, 1 Tumbler on Night Key, 2 Nickel Plated Night Keys, matches Vestibule Latch No. 216.
195	5— $3\frac{3}{4}$	The same as No. 194, with 3 Tumblers on Night Key, matches Vestibule Latch No. 218.
196	5— $3\frac{3}{4}$	The same as No. 192, with Nickel Plated Front and Striking Plate.
197	5— $3\frac{3}{4}$	" " No. 194, " " "
198	5— $3\frac{3}{4}$	" " No. 195, " " "
199	5— $3\frac{3}{4}$	" " No. 193, " " "
200	5— $3\frac{3}{4}$	The same as No. 195, with 3 Tumblers on Large Key, matches Vestibule Latch No. 220.
201	5— $3\frac{3}{4}$	The same as No. 200, with Nickel Plated Front, Bolts and Striking Plate, matches Vestibule Latch No. 221.

Packed one in box, with Plated Screws for Night Key, Escut. and Thumb Knob, Plate and Large Plated Screws for Plated Lock Fronts.

# GILBERT'S PATENT

Independent Lever

## FRONT DOOR LOCKS,

With Night Works & Burglar Proof Attachment.

No.	Size.	Description.
202	5-3/4	Heavy Ornamental Berlin Bronzed Front and Striking Plate, Iron Bolts, Berlin Bronzed Thumb Knob and Plate, 1 Wrought Iron Rack Tumbler on large Key, 1 Tumbler on Night Key, 2 Nickeled Night Keys, matches Vestibule Latch No. 224.
203	5-3/4	The same as No. 202, with 3 Wrought Iron Rack Tumblers on Night Key, matches Vestibule Latch No 226.
204	5-3/4	The same as No. 203, with Brass Bolts, 1 Wrought Iron Rack Tumbler on Large Key, 1 Tumbler on Night Key, 2 Nickel Plated Night Keys, matches Vestibule Latch No. 228.
205	5-3/4	Heavy Ornamental Genuine Bronze Front and Striking Plate Bronze Bolts, Ornamental Genuine Bronze Thumb Knob and Plate, 1 Wrought Iron Rack Tumbler on Large Key, 3 Tumblers on Night Key, 2 Nickel Plated Night Keys, matches Vestible Latch No. 230.
206	5-3/4	The same as No. 205, with 2 Tumblers on Large Key and 2 Tumblers on Night Keys, 2 Nickel Plated Night Keys, matches Vestibule Latch No. 231.
207	5-3/4	The same as No. 205, with 3 Tumblers on Large Key, 3 Tumblers on Night Keys, 2 Nickel Plated Night Keys, matches Vestible Latch No. 232.

### FRONT DOOR LOCKS, WITHOUT NIGHT WORKS, WITH BURGLAR PROOF ATTACHMENT. REVERSIBLE.

No.	Size.	Description.
211	5-3/4	Heavy Iron Front, Brass Bolts and Striking Plate, Brass Nickel Plated Thumb Knob and Plate, 1 Wrought Iron Tumbler, 2 Nickel Plated Brass Keys,
223	5-3/4	The same as 211, with Brass Front,
225	5-3/4	The same as No. 223, with Nickel Plated Front and Striking Plate.
229	5-3/4	Ornamental Genuine Bronze Front, Striking Plate, Thumb Knob and Plate, 3 Wrought Iron Tumblers, 2 Nickel Plated Keys.
233	5-3/4	The same as No. 229, with 1 Wrought Iron Tumbler.
234	5-3/4	The same as No. 233, with Ornamental Brass Front, Nickel Plated.

Packed one in box, with screws for Plated and Bronze Locks,

# GILBERT'S PATENT

Independent Lever,

## Rim Locks and Furniture,

The Best Cheap Rim Lock in the market. Reversible.

No.	Size.	Description.		
235	3— $3\frac{3}{4}$	Iron Bolt, Malleable Iron Bright Finish Key, 1 Wrought Iron Tumbler.		
237	3— $3\frac{3}{4}$	The same as No. 235, with stop on Latch Bolt.		
239	3— $3\frac{3}{4}$	" "	No. 237, with Nickel Plated Bolt.	
240	3— $3\frac{3}{4}$	" "	No. 239, with Brass Key.	
242	3— $3\frac{3}{4}$	" "	No. 240, with Nickel Plated Key.	
243	3— $3\frac{3}{4}$	" "	No. 237, with Gold Bronze Case and Nosing.	

No.	Description of Furniture for Rim Locks.		
E 2	Mineral Knob, Plain Japanned Neck and Rose.		
E 4	The same as No. E 2 with Porcelain Knob.		
E 6	Ornamental Porcelain Knob, Brass Nickel Plated Rose, Nickel Plated Neck and Lever.		
E 8	The same as No. E 6, with Black Enameled Knob.		
E 10	Porcelain Knob, Gold Bronze Neck and Rose, Nickel Plated Lever.		

Packed one-half dozen in box, with Furniture.

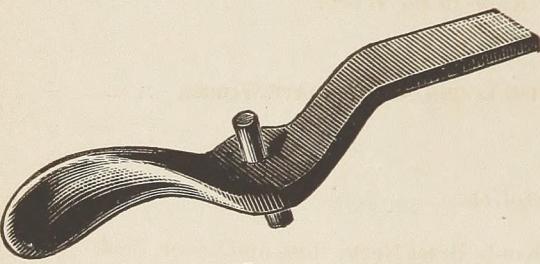
GILBERT'S PATENT.

Stationary Knob Shank, with Independent Lever, Rose & Escutcheon Combined.

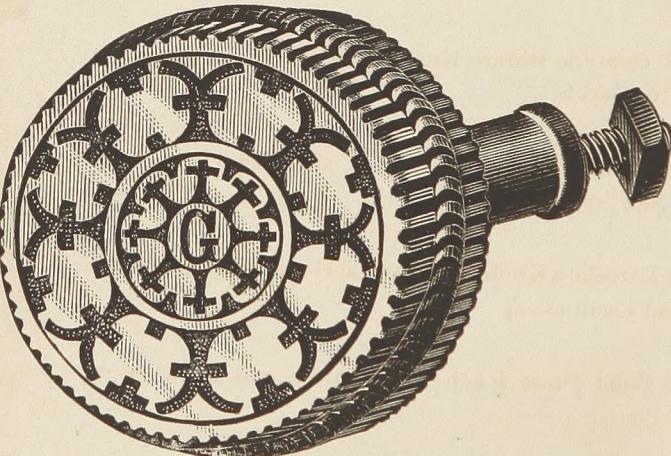
DESIGNED FOR FRONT DOOR LOCKS.

♪ RUSTIC ♪ STYLE, ♪

Entirely New.



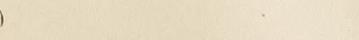
Lever.



No. C 16.—Full size Cut of Gilbert Knob.

*Full size cut of Ornamental Rose and Escutcheon. The best secure Door Knob in the world. (For Description see opposite page.)*

Packed one pair in paper box.



No. C 16.

# GILBERT'S PATENT

Independent Lever

## Stationary Knob Shank,

With 1 Reversible Rose & Escutcheon combined.

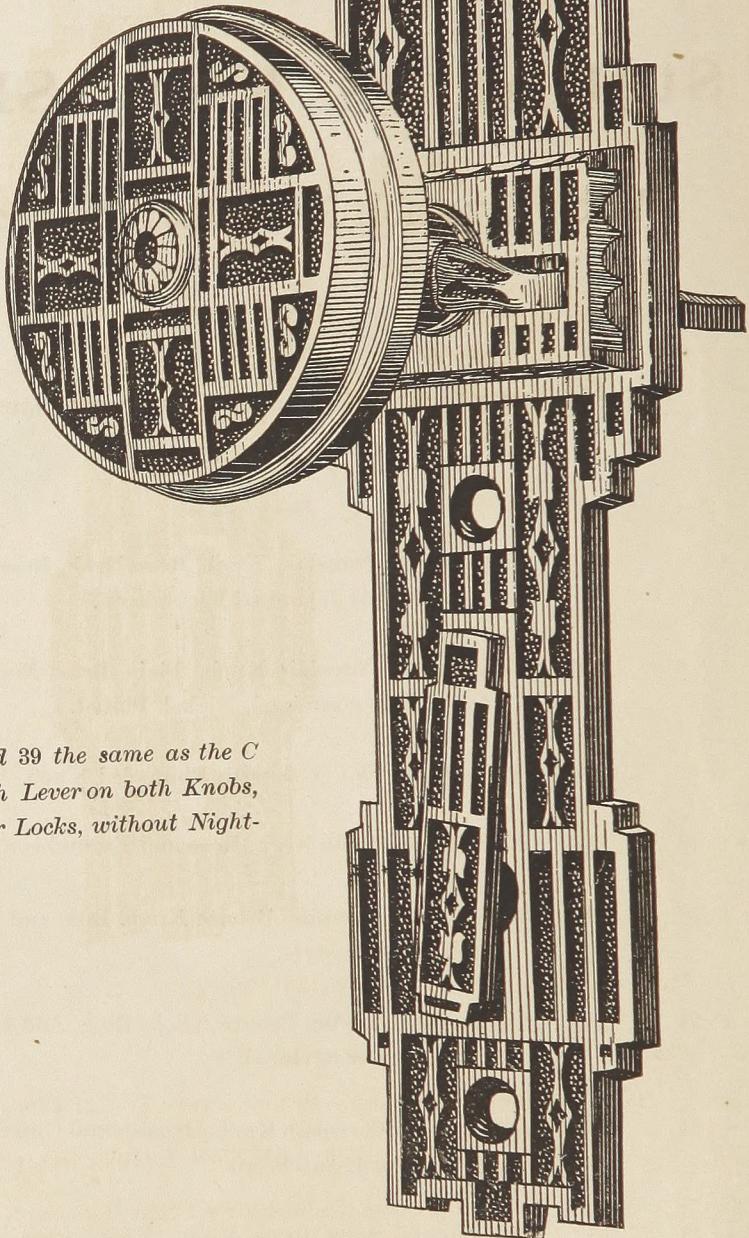
*The Best secured Door Knob in the World.*

DESIGNED FOR FRONT DOOR MORTISE LOCKS, WITH NIGHT WORKS.

No.	Size of Knob.	Description.
C 5	2 $\frac{1}{4}$	Ornamental Porcelain Knob, Brass Neck, Rose and Lever, Nickel Plated Japanned Escutcheon.
C 6	2 $\frac{1}{4}$	Ornamental Porcelain Knob, Plain Brass Neck, Rose and Escutcheon combined, Nickel Plated.
C 8	2 $\frac{1}{4}$	The same as No. C 6, with Enameled Knob.
C 12	2 $\frac{1}{4}$	Plain Brass Knob, Neck, Rose and Escutcheon, Nickel Plated.
C 16	2 $\frac{1}{4}$	Ornamental Genuine Bronze Knob. Rose and Escutcheon combined, New style.
C 24	2 $\frac{1}{4}$	Ornamental Berlin Bronze Knob, Rose and Escutcheon combined, New Style.
C 25	2 $\frac{1}{4}$	Ornamental Porcelain Knob, Ornamental Genuine Bronze Neck Rose and Escutcheon.
C 34	2 $\frac{1}{4}$	Ornamental Solid Brass Knob, Neck, Rose and Escutcheon, Nickel Plated.
C 35	2 $\frac{1}{4}$	The same as No. C 24, with Ornamental Porcelain Knob.

Packed one pair in box. with screws.

(New Pattern,)

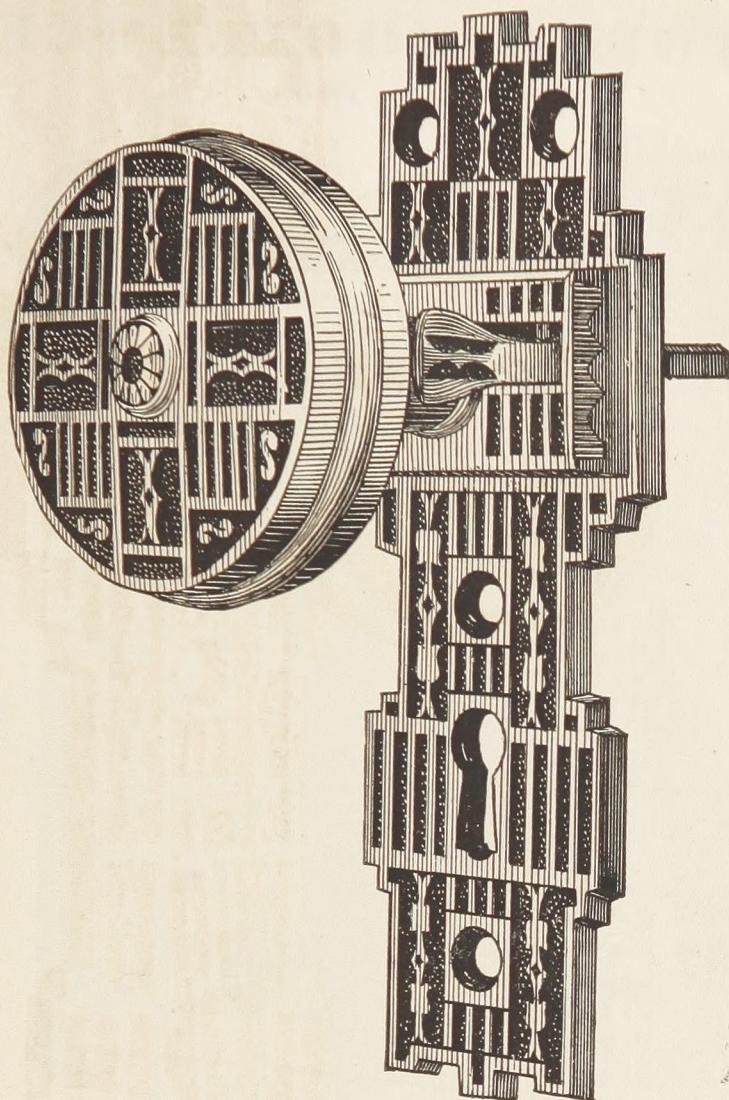


*F 36, 38 and 39 the same as the C Furniture with Lever on both Knobs, for Front Door Locks, without Night-works.*

No.	Size of Knob	Description.
C 36	2 $\frac{1}{4}$	Ornamental Genuine Bronze Knob, Rose and Escutcheon.
C 38	2 $\frac{1}{4}$	The same as No. C 36, with Black Enamel Ground Finish.
C 39	2 $\frac{1}{4}$	Ornamental Brass Knob, Rose and Escutcheon, Nickel Plated.

*C Furniture for Front Door Locks with Night Works.*

Packed one pair in box, with screws.



(New Pattern.) ]

<i>No.</i>	<i>Size of Knob.</i>	<i>Description.</i>
B 36	$2\frac{1}{4}$	Ornamental Genuine Bronze Knob, Rose and Escutcheon.
B 38	$2\frac{1}{4}$	The same as No. B 36, with Black Enamel Ground Finish.
B 39	$2\frac{1}{4}$	Ornamental Brass Knob, Rose and Escutcheon, Nickel Plated
B 18	$2\frac{1}{4}$	Black Enameled Knob, Genuine Bronze Neck, Rose and Escutcheon.
B 20	$2\frac{1}{4}$	Ornamental Porcelain Knob. Genuine Bronze Neck, Rose and Escutcheon.

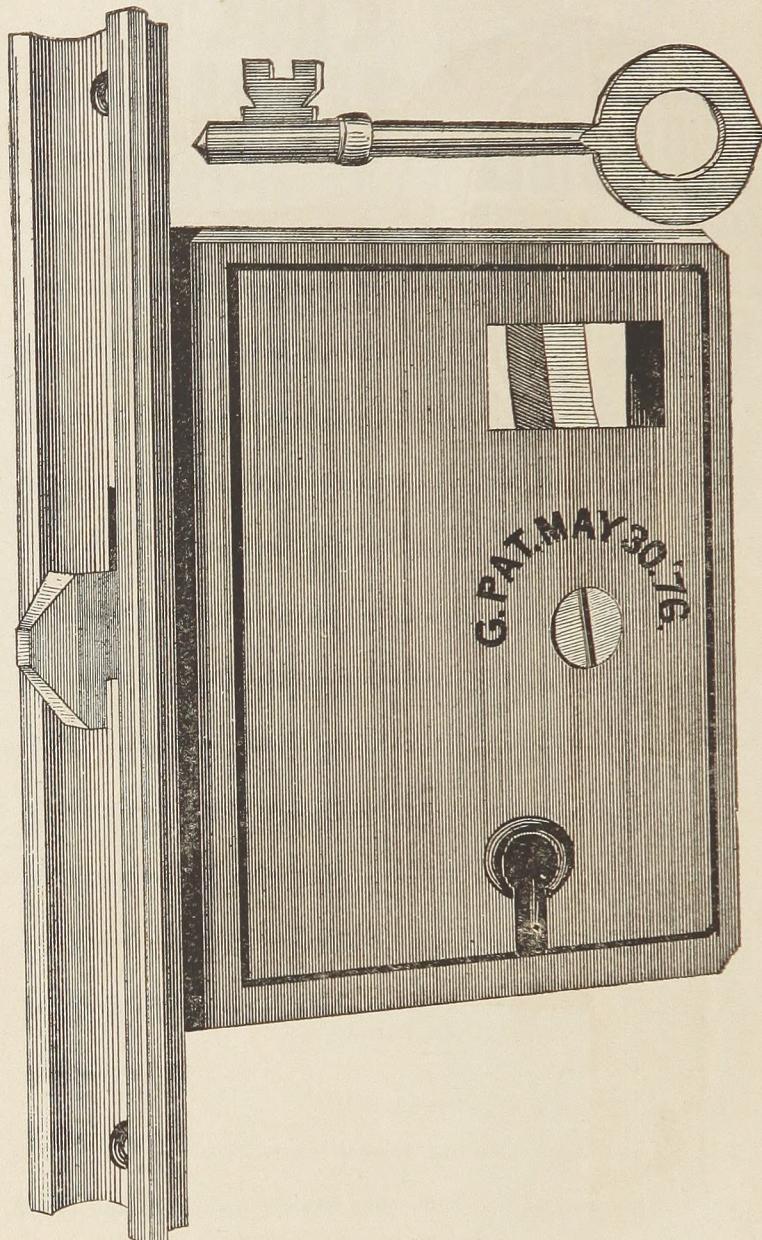
Packed one half dozen pairs in box,

# GILBERT'S PATENT

Independent Lever

## SLIDING DOOR LOCKS

ASTRAGAL. FRONT.



Full size cut of Sliding Door Locks.

*Description.*

No. *Size.* Description.  
244  $3\frac{1}{2}$ — $3\frac{1}{4}$  Plain Brass Astragal Front, Bolt, and Striking Plate, 1 Wrought Iron Tumbler, Brass Key, Nickel Plated.

246  $3\frac{1}{2}$ — $3\frac{1}{4}$  The same as No. 244, Nickel Plated.

*SLIDING DOOR LATCHES.*

252 The same as No. 244, without Key.

254 The same as No. 246, without Key.

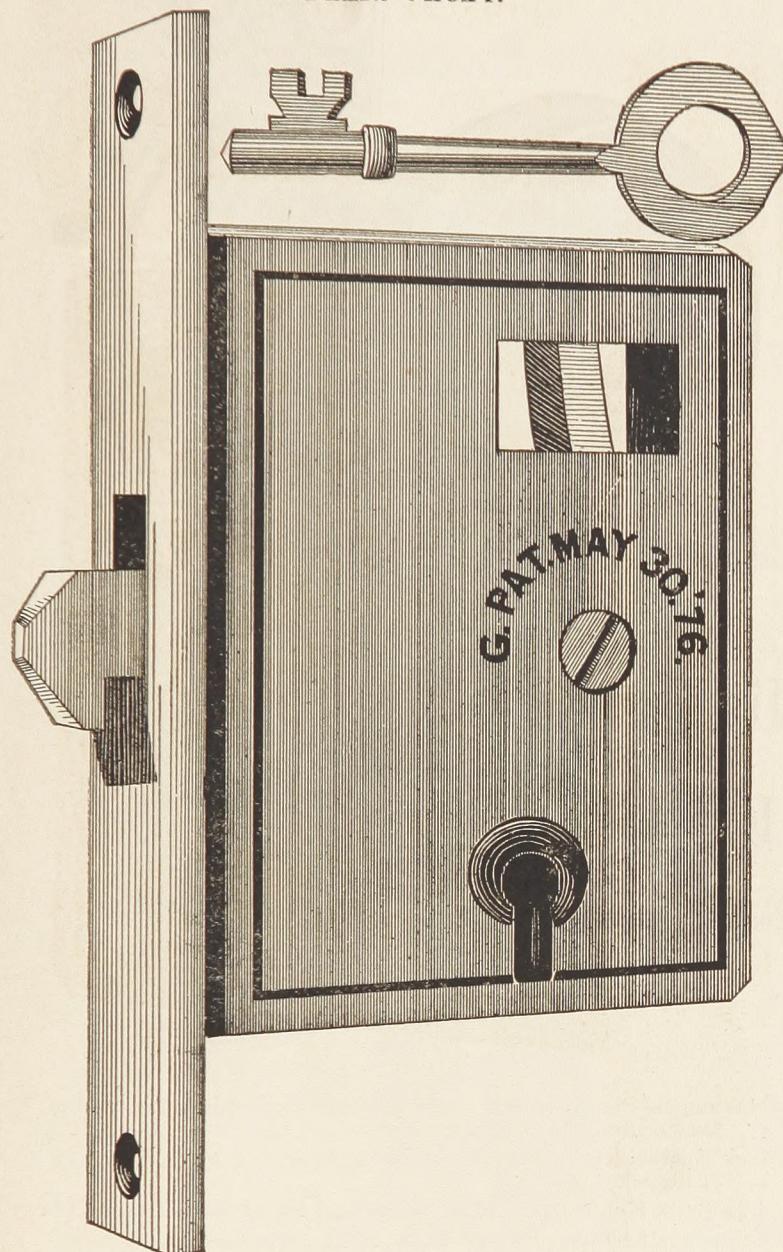
Put up one in box, with Stop and Screws.

# GILBERT'S PATENT

Independent Lever

## SLIDING DOOR LOCKS,

PLAIN FRONT.



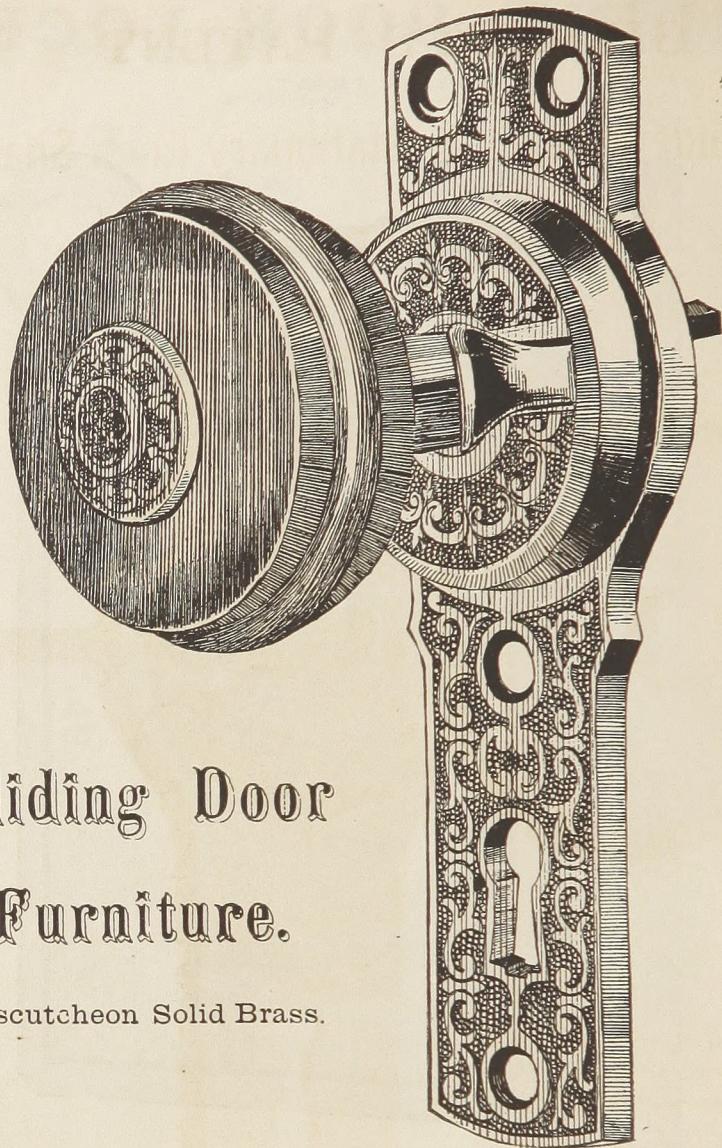
Full size cut of Sliding Door Locks.

No.	Size.	Description.
236	3½-3¼	Plain Brass Front, Bolt and Striking Plate, 1 Wrought Iron Tumbler, Brass Key, Nickel Plated.
241	3½-3¼	The same as No. 233, Nickel Plated.

### SLIDING DOOR LATCHES.

248	The same as No. 236, without Key.
250	The same as No. 241, without Key.
251	The same as No. 236, with Ornamental Genuine Bronze Front and Striking Plate.

Put up one in box, with Stop and Screws.



## Sliding Door Furniture.

Escutcheon Solid Brass.

*No.*

*Description.*

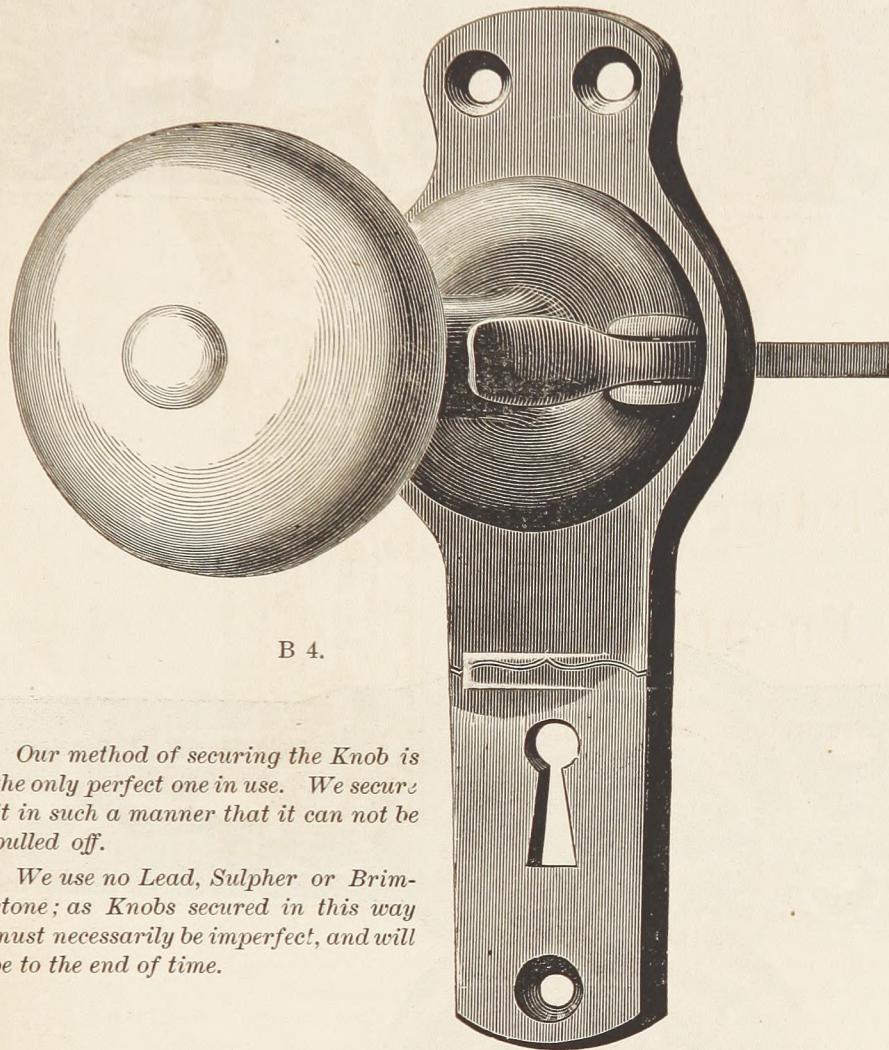
- H 6 Ornamental Porcelain Knob, Plain Brass Neck, Rose, Lever and Elongated Escutcheon, Nickel Plated.
- H 8 Black Enamel Knob, Plain Brass Neck, Rose, Lever and Escutcheon, Nickel Plated,
- H 12 Plain Brass Knob, Neck, Rose, Lever and Escutcheon, Nickel Plated
- H 16 Ornamental Genuine Bronze Knob, Neck, Rose and Escutcheon.
- H 17 Black Enamel Knob, Bronze Neck, Ornamental Genuine Bronze Rose and Escutcheon.
- H 19 The same as No. H 17, with Ornamental Porcelain Knob.
- H 36 Ornamental Genuine Bronze Knob, Rose and Escutcheon, same pattern as B 36. (See page 23.)
- H 38 The same as B 38. (See page 23.)
- H 18 The same as No. H 36, with Black Enameled Knob.
- H 20 The same as No. H 18, with Ornamental Porcelain Knob.
- H 35 Ornamental Porcelain Knob Berlin Bronzed Rose and Escutcheon.

Packed one pair in box, with screws.

# GILBERT'S PATENT

## Independent Lever & Stationary Knob Shank,

The Best secured Door Knob in the World.



B 4.

*Our method of securing the Knob is the only perfect one in use. We secure it in such a manner that it can not be pulled off.*

*We use no Lead, Sulpher or Brimstone; as Knobs secured in this way must necessarily be imperfect, and will be to the end of time.*

No.	Size of Knob.	Description.
B 2	2 $\frac{1}{4}$	Mineral Knob, Plain Japanned Neck, Rose and Escutcheon.
B 3	2 $\frac{1}{4}$	Porcelain Knob, Plain Japanned Neck, Rose and Escutcheon. Reversible Rose, for right or left hand.
B 4	2 $\frac{1}{4}$	Porcelain Knob, Plain Japanned Neck, Rose and Escutcheon.
B 26	2 $\frac{1}{4}$	Porcelain Knob, Ornamental Berlin Bronze Rose and Escutcheon.

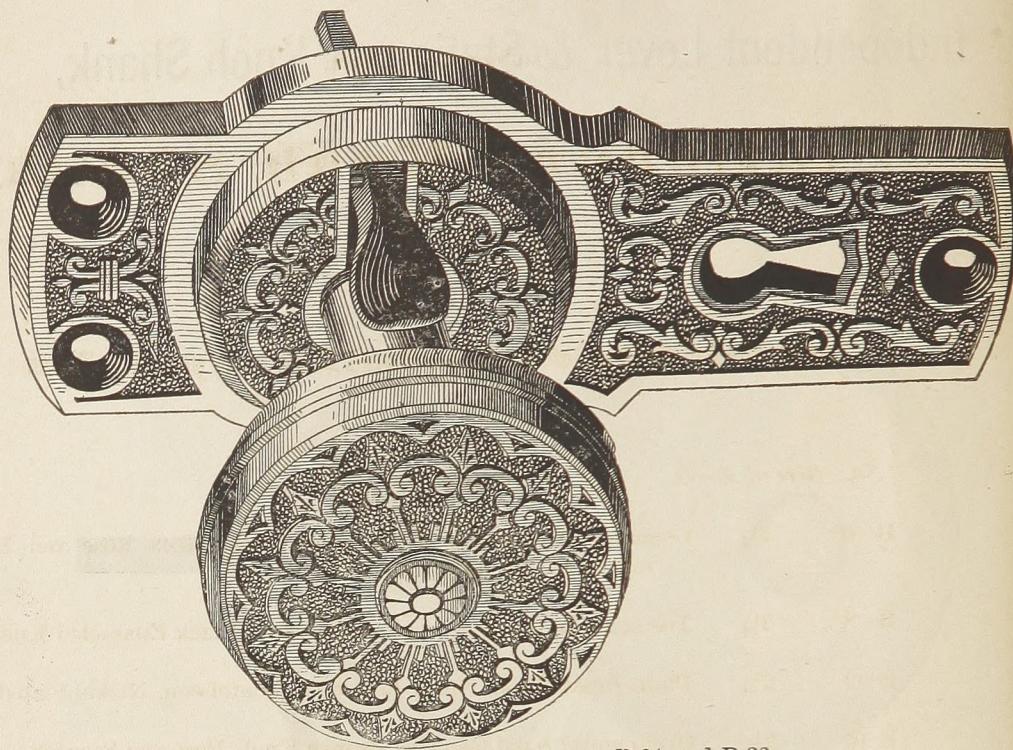
Packed one-half dozen in paper box.

GILBERT'S PATENT

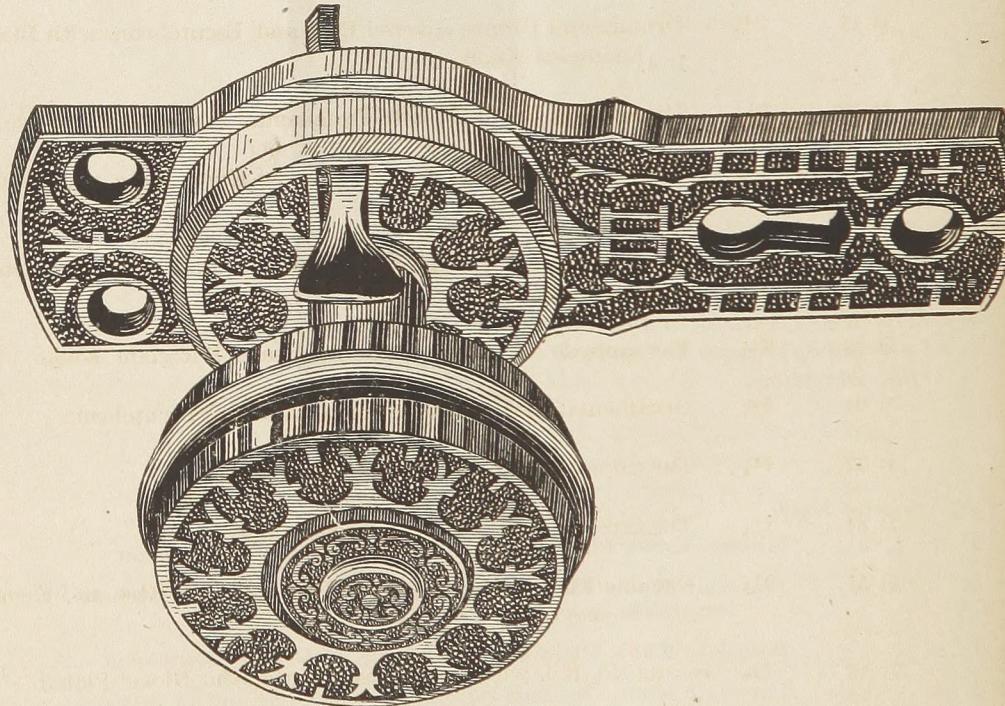
Independent Lever

Stationary Knob Shank.

(New Pattern.)



B 21 and B 32.



B 16 and B 34.

(For Description see opposite page.)

# GILBERT'S PATENT

Independent Lever,

## Stationary Knob Shank,

PATENTED MAY 30, 1876.

Reversible for right or left hand, all Plated Furniture, plated on Brass.

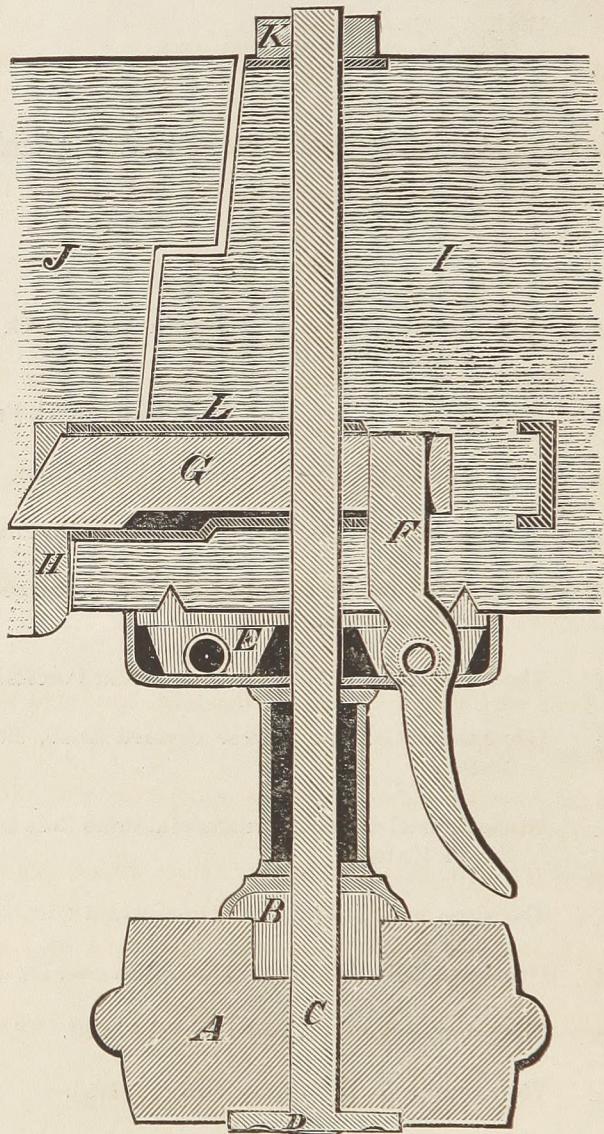
No.	Size of Knob.	Description.
B 6	2 $\frac{1}{4}$	Ornamental Porcelain Knob, Plain Brass Neck Rose and Escutcheon, Nickel Plated
B 8	2 $\frac{1}{4}$	The same as No. B 6, with Ornamental Black Enameled Knob.
B 12	2 $\frac{1}{4}$	Plain Brass Knob, Neck, Rose and Escutcheon, Nickel Plated.
B 16	2 $\frac{1}{4}$	Ornamental Solid Genuine Bronze Knob, Rose and Escutcheon.
B 17	2 $\frac{1}{4}$	Ornamental Bronze covered Rose and Escutcheon, with Black Enameled Knob.
B 19	2 $\frac{1}{4}$	The same as No. B 17, with Ornamental Porcelain Knob.
B 21	2 $\frac{1}{4}$	Ornamental Genuine Bronze covered Knob, Rose and Escutcheon.
B 22	2 $\frac{1}{4}$	Black Enameled Knob, Ornamental Brass Rose and Escutcheon. Nickel Plated.
B 23	2 $\frac{1}{4}$	The same as No. B 22, with Ornamental Porcelain Knob.
B 24	2 $\frac{1}{4}$	Ornamental Berlin Bronze Knob, Rose and Escutcheon.
B 32	2 $\frac{1}{4}$	The same as No. B 21, Brass Nickel Plated.
B 34	2 $\frac{1}{4}$	The same as No. B 16, Brass Nickel Plated.
B 35	2 $\frac{1}{4}$	Ornamental Porcelain Knob or Berlin Bronze Rose and Escutcheon.
B 40		The same as No. B 6, with Solid Brass Escutcheon, Nickel Plated.

Packed one-half dozen pairs in box.

Sectional View of  
GILBERT'S PATENT  
LEVER

Refrigerator Lock & Furniture,  
WHEN ON DOOR AND IN WORKING ORDER.

THE BEST SECURED KNOB IN EXISTENCE, THE KNOB & ROSE



ARE BOLTED ENTIRELY THROUGH THE DOOR.

DESCRIPTION OF CUT.

A, Knob. B, Neck. C, Bolt. E, Rose D, Ornamental Nickel Plated head on bolt. F, Lever by which the Latch Bolt is withdrawn from the mortise. G, Latch Bolt. H, Striking Plate. I, Section of Door. J, Jamb. K, Nut.

*This is the best thing you ever saw for your Refrigerators.*

# GILBERT'S PATENT

Lever, Reversible

## Refrigerator Locks & Latches.

No.	Size.	Description.
6	2 $\frac{1}{4}$ —3	Lacquered Iron Front, Bolt and Striking Plate, Malleable Bright Finish Key, 1 Wrought Iron Tumbler.
7	2 $\frac{1}{4}$ —3	The same as No. 6, with Nickel Plated Key.
9	2 $\frac{1}{4}$ —3	The same as No. 7, with Brass Front, Bolt and Striking Plate.

### REFRIGERATOR LATCHES.

No.	Size.	Description.
2	2—2 $\frac{3}{8}$	Lacquered Iron Front and Bolt, Wrought Iron Striking Plate.
3	2—2 $\frac{3}{8}$	The same as No. 2, with Brass Bolt.

Numbers H—2, 4, 6 and 8 Furniture are suitable for these Latches.

### GILBERT'S PATENT LEVER KNOB, WITH REVERSIBLE ROSE, FOR RIGHT OR LEFT HAND DOORS.

No.	Description.
H 2	Mineral Knob with Plated Bolt Head, Japanned Rose and Escutcheon
H 4	The same as H 2, with Porcelain Knob.
H 6	Ornamental Porcelain Knob, Brass Neck and Rose with Nickel Plated Key, Escutcheon.
H 8	The same as H 6 with Enameled Knob, Nickel Plated Ornamental Rosette.
H 10	Ornamental Porcelain Knob, Brass Rose Neck and Elongated Escutcheon, Nickel Plated.
H 12	The same as H 10, with Enameled Knob, Nickel Plated Ornamental Rosette.
H 14	Brass Knob, Neck, Rose and Escutcheon, Nickel Plated.

*The Best Refrigerator Manufacturers in New York and other cities say this is the only perfect thing for the purpose in America. Send for samples and try them.*

Packed one-half dozen in box.

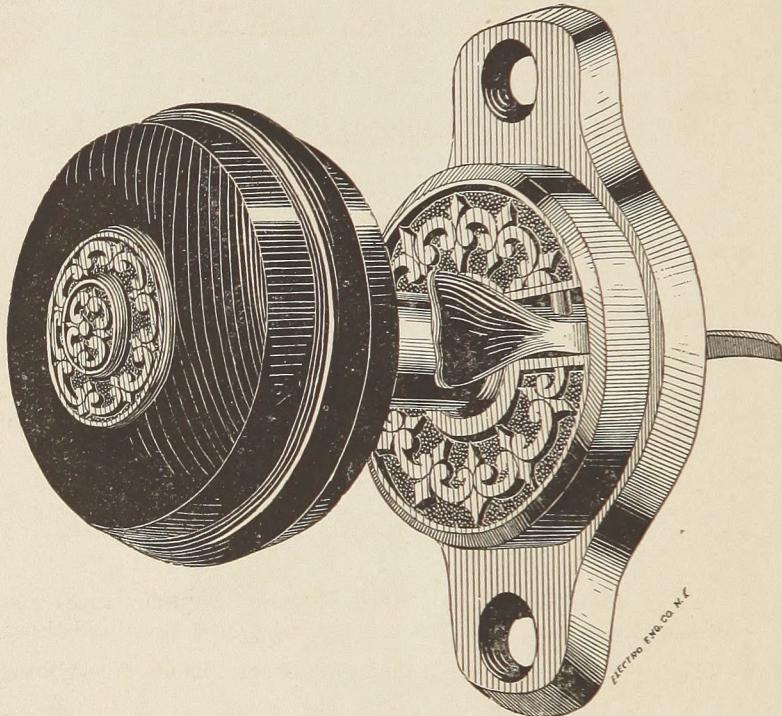
# GILBERT'S PATENT

Independent Lever

## Stationary Knob Shank,

*Designed for Mortise Latches.*

Gilbert Knob, New Style. The Best Secured Door Knob in the World.



A 22.

No.

*Description.*

A 2	Mineral Knob, Plain Iron Japanned Neck and Rose.
A 3	The same as No. A 2, with Ornamental Porcelain Knob.
A 4	" " No. A 2, with Plain Porcelain Knob.
A 5	" " No. A 3, with Brass Nickel Plated Rose, Neck and Lever.
A 6	" " No. A 5, with Brass Nickel Plated Escutcheon and Neck.
A 8	" " No. A 6, with Black Enameled Knob.
A 22	" " No. A 8, with Ornamental Rose.
A 23	" " No. A 8, with Ornamental Porcelain Knob.
A 26	Plain Porcelain Knob or Berlin Bronze Rose.

The above Furniture matches the corresponding Nos. of B Furniture.

Packed one-half dozen in box.

# GILBERT'S PATENT

Independent Lever,

## Stationary Knob Shank,

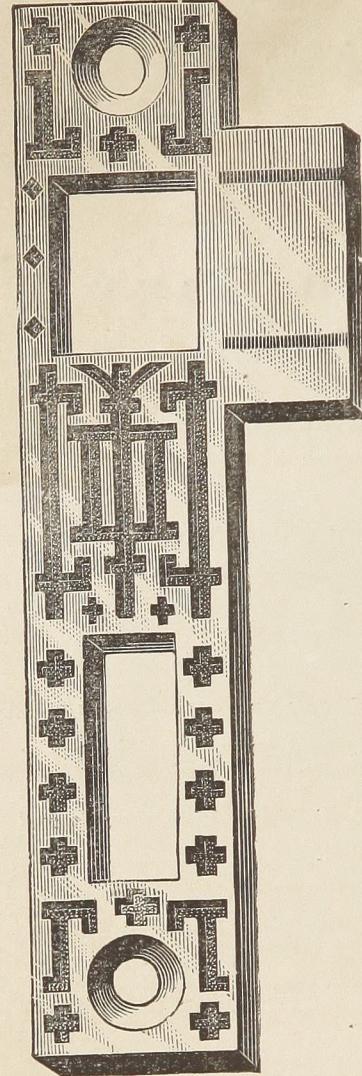
With Levers on both Knobs.

DESIGNED FOR FRONT DOOR LOCKS, WITHOUT NIGHT WORKS.

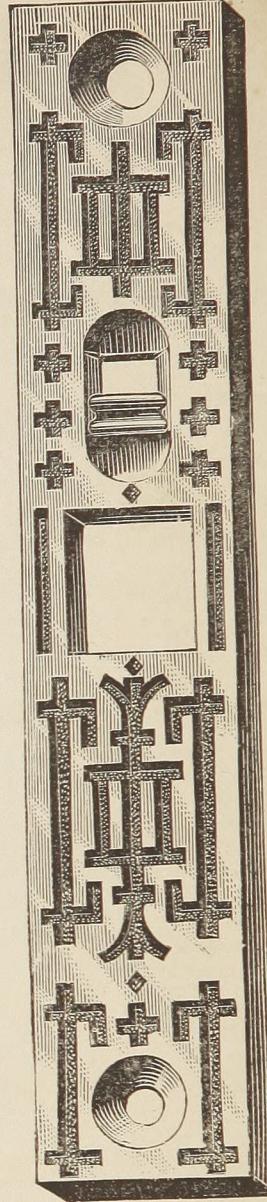
No.	Size of Knob.	Description.
F 5	2 $\frac{1}{4}$	Ornamental Porcelain Knob, Brass Neck, Rose, Levers and Drop Escutcheon Nickel Plated, Plain Japanned Escutcheon.
F 6	2 $\frac{1}{4}$	Ornamental Porcelain Knob. Brass Neck, Rose, Levers and Plain Escutcheon, Nickel Plated.
F 8	2 $\frac{1}{4}$	The same as No. F 6, with Black Enameled Knob.
F 12	2 $\frac{1}{4}$	Plain Brass Knob, Neck, Rose and Escutcheon, Nickel Plated.
F 16	2 $\frac{1}{4}$	Ornamental Solid Genuine Bronze Knob, Neck, Rose and Escutcheon.
F 24	2 $\frac{1}{4}$	Ornamental Berlin Bronzed Knob, Rose and Escutcheon.
F 25	2 $\frac{1}{4}$	Ornamental Porcelain Knob, Genuine Bronze Neck, Rose and Escutcheon.
F 34	2 $\frac{1}{4}$	Ornamental Brass Knob, Neck, Rose and Escutcheon, N'k'l P'd
F 35	2 $\frac{1}{4}$	The same as No. F 24, with Ornamental Porcelain Knob.
F 36, 38 and 39.	(See description, Folio 24.)	

Packed one pair in box. with screws.

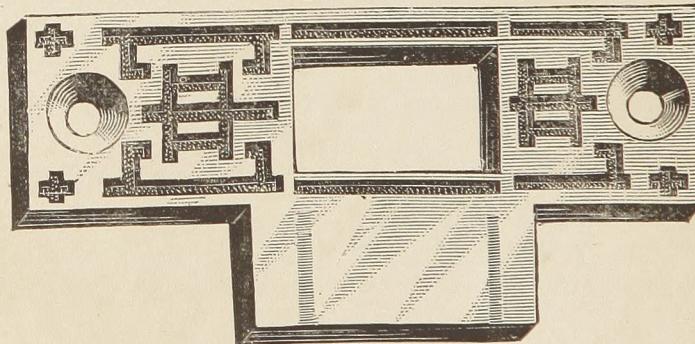
Ornamental Striking Plate for  
F Door Lock.



Ornamental Front for  
Vestibule Latch.



Ornamental Striking Plate for Vestibule Latch.



Nos. 224, 228 and 230. (See Folio 17.)

No. 200 page 18 should read 205; description page 20.

As these Locks and Furniture are new and radically different from anything in use for the purpose some explanation will help you to more fully appreciate their merits.

Our Front Door Locks with Night Works are so constructed that the Latch Bolt is always locked (from the outside) when the door is closed. We use no Lever on the outer Knob ; this effectually prevents entrance without the Night Key, or some one to admit you.

A stop on the outer Knob is not reliable unless it is made permanent ; unless it is made so any child large enough to walk can move the slide in the face of the ordinary Front Door Lock, and leave your house exposed to the first hall thief who wishes to enter.

You need no flush bolts when using these Locks, as they are safe without them, as no one can pick them, neither can they be unlocked with a duplicate key when locked on the inside, and they have less parts or pieces than any other Front Door Lock with Night works in the world ; and less liable to get out of order.

#### TWO BOLT MORTISE LOCKS.

(See page 10.) These Locks are made for large doors for public buildings and may be used for a cheaper Front Door Lock where Night works are not required. For all inside doors for ordinary house building purposes the single bolt Locks are preferred.

BASEMENT DOOR LOCKS.

(See page 12.) These Locks are made extra safe by a Night bolt operated by a Thumb Knob from the inside only and may be used for Bed-Room Doors.

There are many inside doors that do not require locking; for this purpose we make the Nos. 12 and 16 Latch, made size of Nos. 13 and 14 Locks and cost less.

(See page 5.)

CUPBOARD LATCH, NO. 11.

(See page 5.) The best thing for the purpose made. (See Furniture page 9.)

We make a small Malleable Iron Wrench which is used for turning down the nut in reversing the furniture.



