

Part IV.

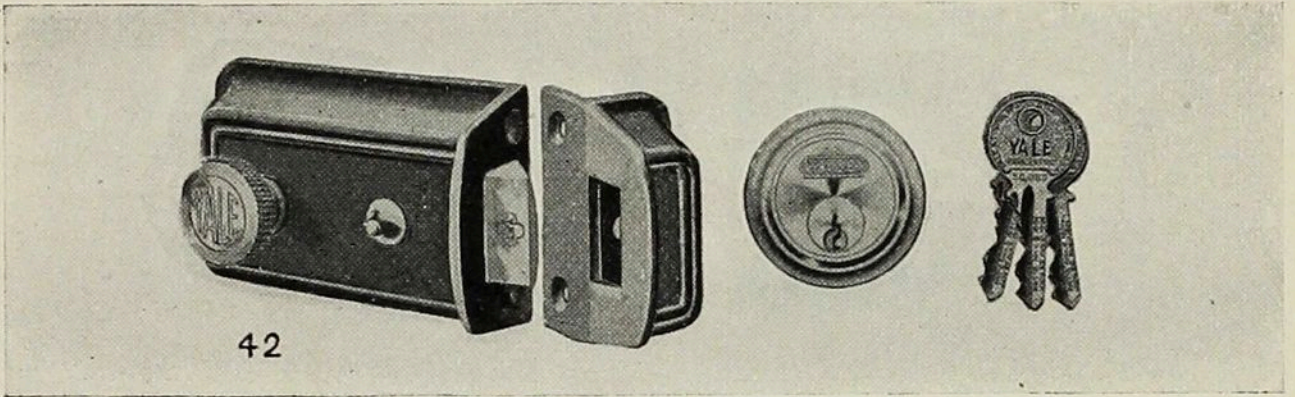
Locks and Latches.

Part IV.

Locks and Latches.

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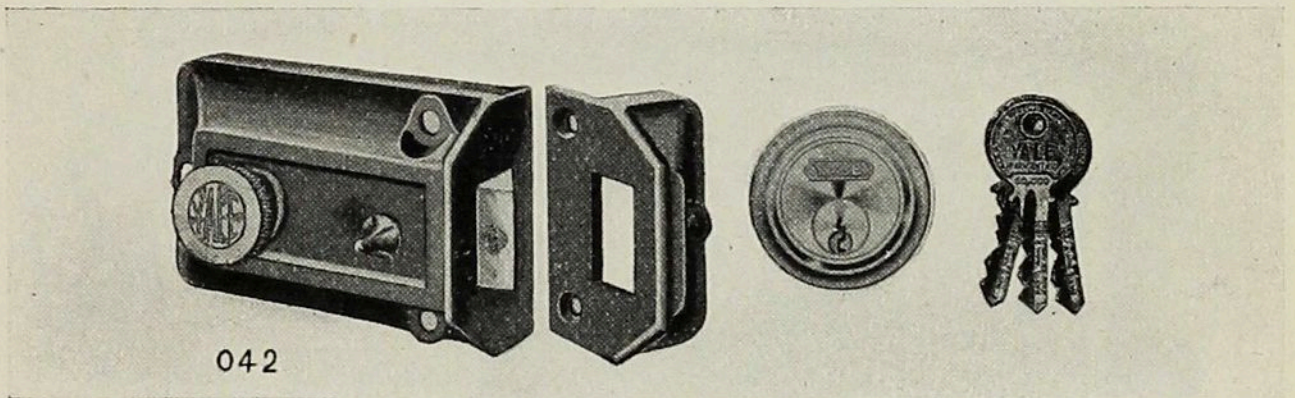
The Catalogue Numbers in this Part are those of the Yale & Towne Manufacturing Company.



Yale Rim Night Latch.

The leading Night Latch of the world.

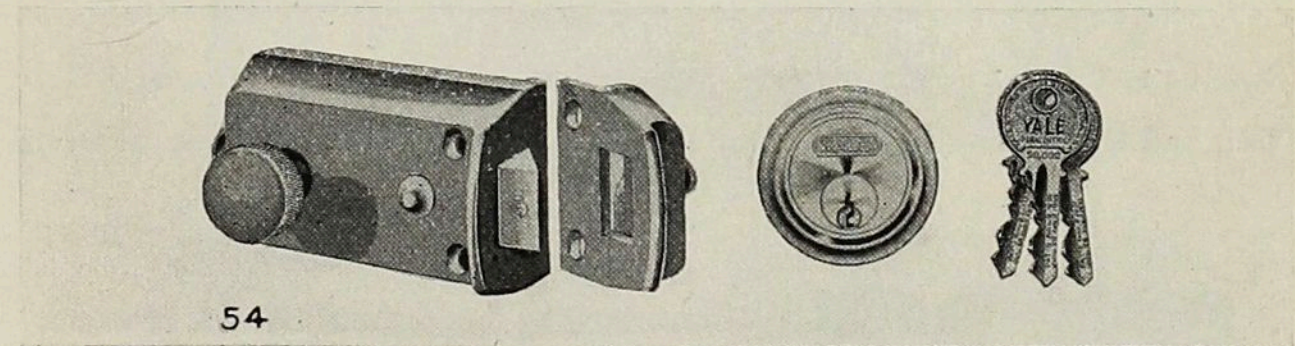
No. 42, Case, $2\frac{3}{8} \times 3\frac{1}{2}$ inches—Old Copper Finish, . . . each, \$3.90
 Bolt, Cylinder and Knob—Bronze. Reversible—For Doors of either Hand.



Yale Rim Night Latch.

An earlier and popular model of the No. 42.

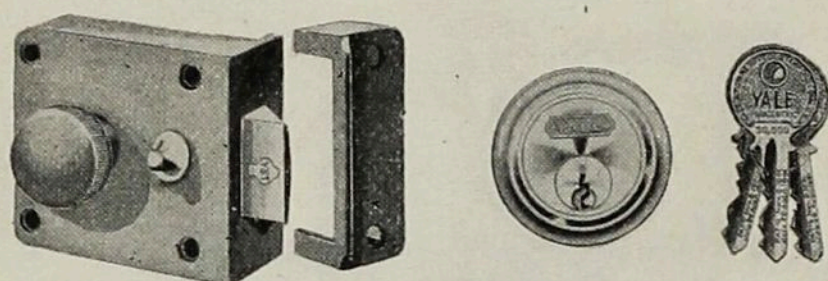
No. 042, Case, $2\frac{3}{8} \times 3\frac{5}{8}$ inches—Japanned Iron, . . . each, \$3.70
 Bolt, Cylinder and Knob—Bronze. Reversible—For Doors of either Hand.



Yale Rim Night Latch.

No. 54, Case, $2 \times 3\frac{5}{8}$ inches—Solid Bronze, Buffed, . . . each, \$7.70
 Bolt, Cylinder and Knob—Bronze. Reversible—For Doors of either Hand.

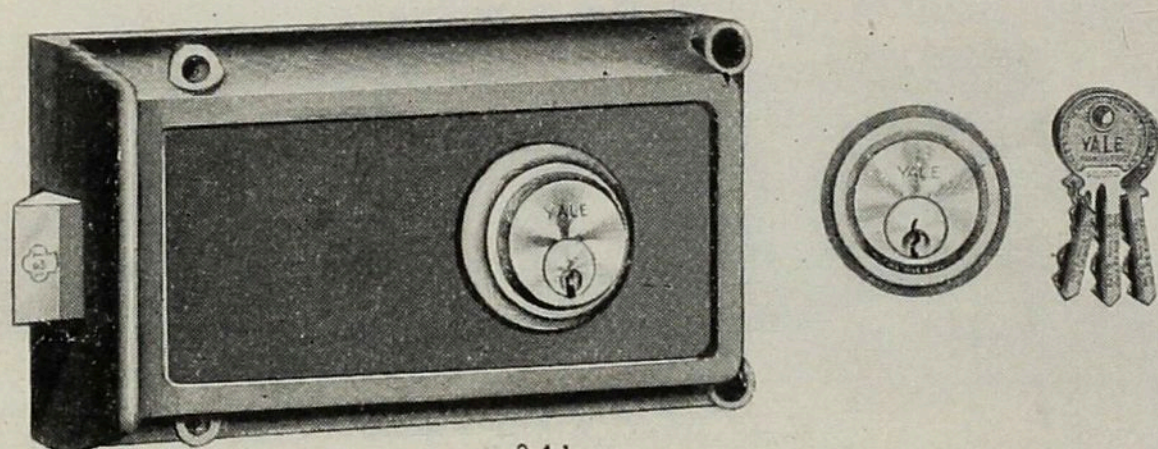
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ size.



52 N

Yale Rim Night Latch.

No. 52N, Case, $2\frac{3}{8} \times 2\frac{5}{8}$ inches—Solid Bronze, Buffed, . . . each, \$7.70
Bolt, Cylinder and Knob—Bronze. Reversible—For Doors of either Hand.



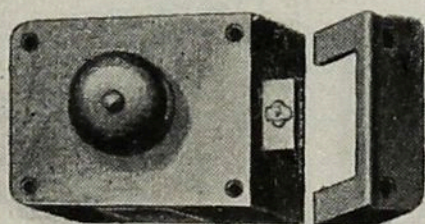
841

Yale Rim Night Latch.

Specially adapted for Iron Fire-proof Doors in Office Buildings, Theatres, etc.

No. 841, Case, $4\frac{1}{8} \times 7$ inches—Japanned Iron, . . . each, \$21.00
Bolt and Cylinder—Bronze. Not Reversible—Specify Hand when ordering.

Secret Gate Latch.



4305

Operated by Lever from bottom of case.

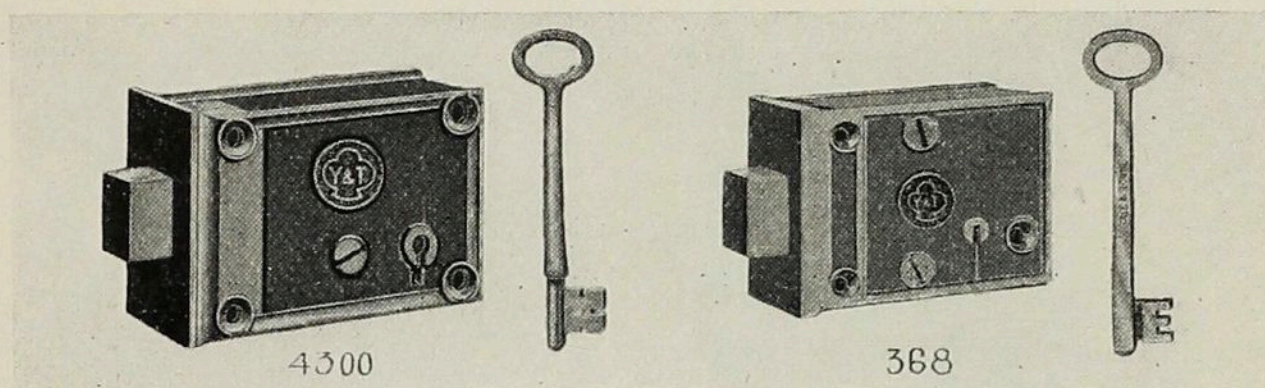
Case, $2 \times 2\frac{1}{2}$ inches. Bolt—Bronze.

Reversible—For Doors of either Hand.

No. 4305. Japanned Iron, each, \$1.00

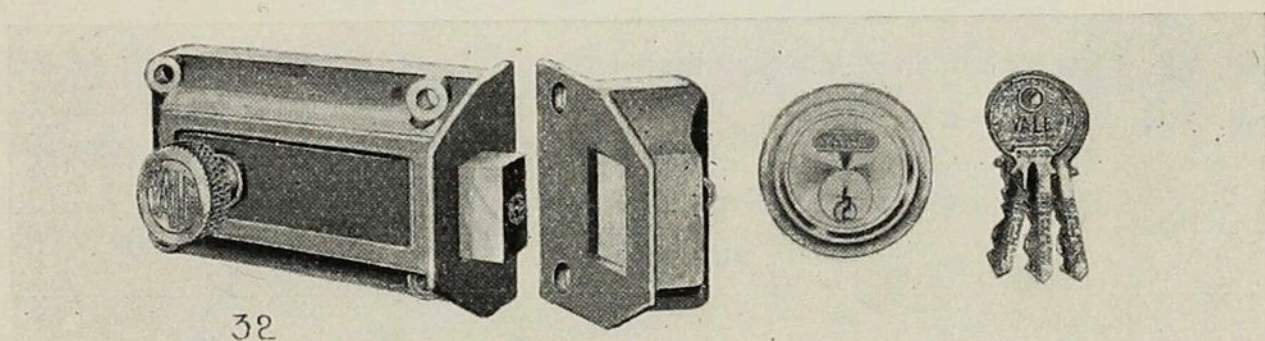
“ 4310. Buffed Bronze, “ 2.00

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size



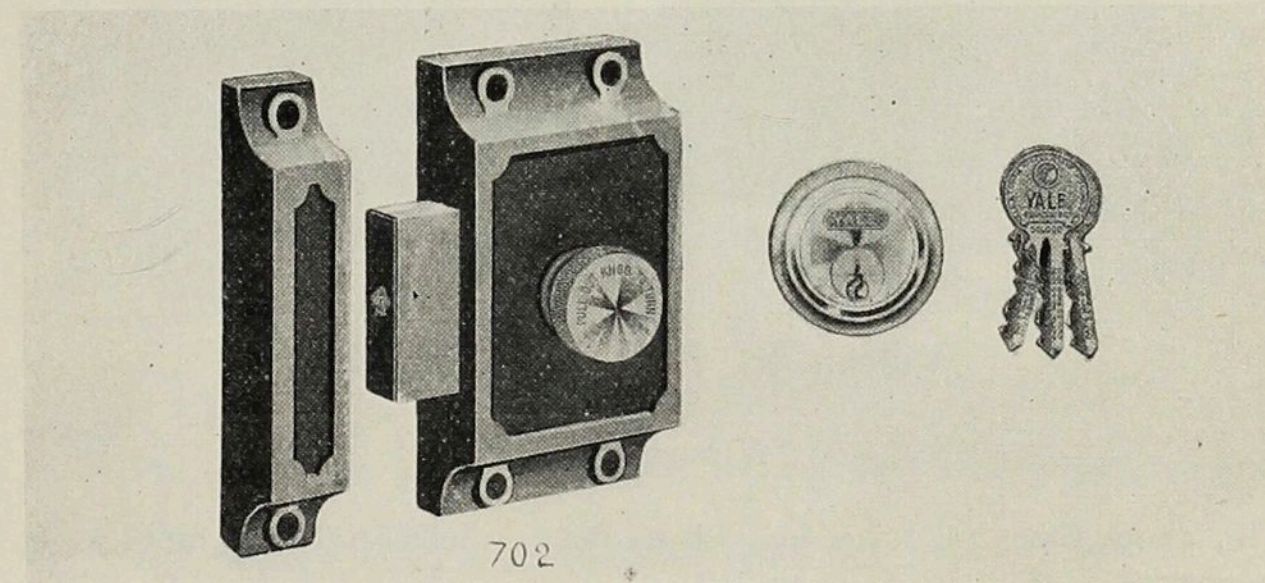
Rim Dead Locks.

No. 4300, Case, $2\frac{1}{2} \times 3\frac{3}{8}$ ins.—Japanned Iron. Bolt—Bronze, each, \$1.10
 No. 368, “ $2\frac{1}{4} \times 3$ — “ “ “ “ Brass, “ 1.20
 3 Tumblers. Reversible—For Doors of either Hand.



Yale Rim Dead Lock.

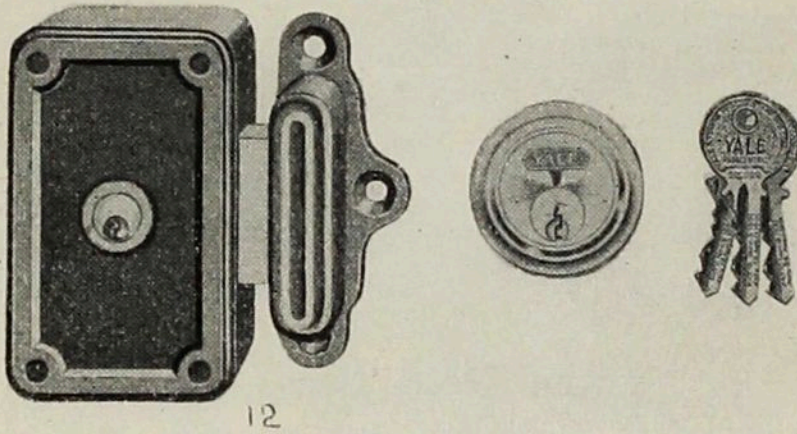
No. 32, Case, $2\frac{3}{8} \times 3\frac{5}{8}$ inches—Japanned Iron, each, \$5.70
 Bolt, Cylinder and Knob—Bronze. Reversible—For Doors of either Hand.



Yale Rim Dead Locks.

No. 702, Case, $5 \times 2\frac{1}{2}$ inches—Japanned Iron, each, \$7.25
 No. 712, “ $4 \times 2\frac{1}{2}$ “ “ “ “ “ 6.60
 Bolt, Cylinder and Knob—Bronze. Reversible—For Door of either Hand,

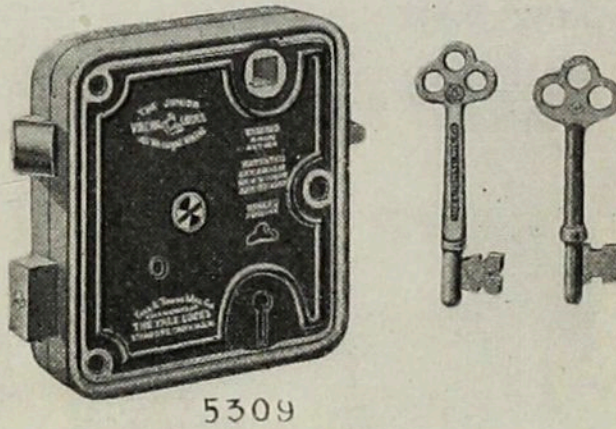
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale Rim Dead Locks.

No. 4, Case, 5 × 3 inches—Japanned Iron,	each, \$8 60
No. 12, “ 4 × 2 1/2 “ “ “	“ 7.90

Bolt and Cylinders—Bronze. Reversible—For Doors of either Hand.



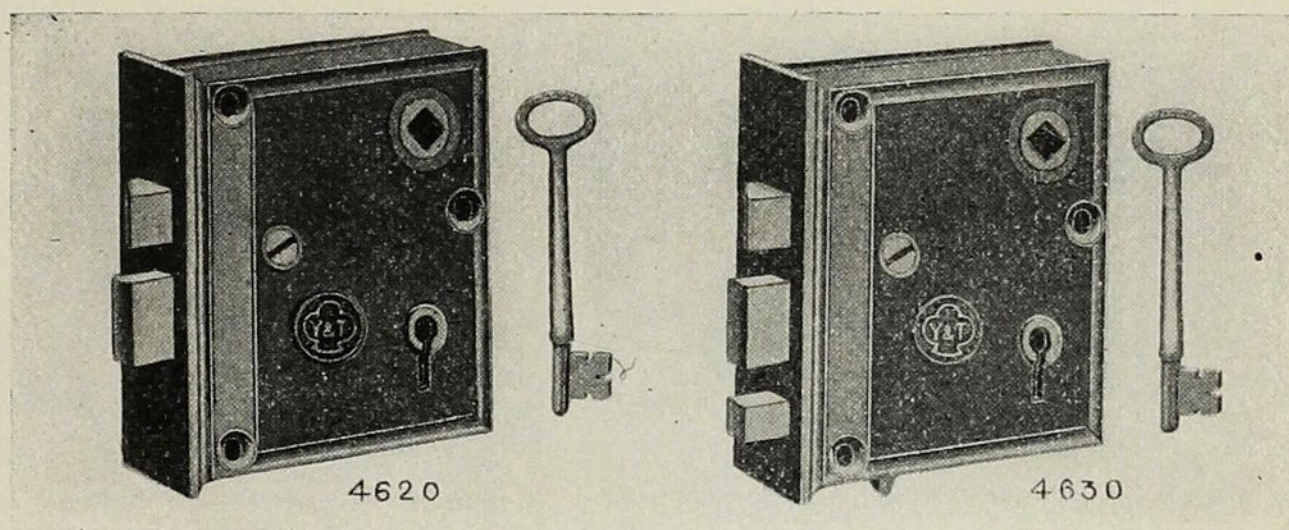
Vulcan Jr. Rim Knob Locks.

Wrought Metal.

No. 5309, Case, 3 3/4 × 2 3/4 ins.	Brass Bolts.	Solid Steel Key, each,	\$.90
No. 5310, “ “	Iron “	“ “ “ “	.75
No. 5311, “ “	“ “	Tinned Mal. “ “	.60

Case—Enameled Steel, with Stop. Reversible—For Doors of either Hand.

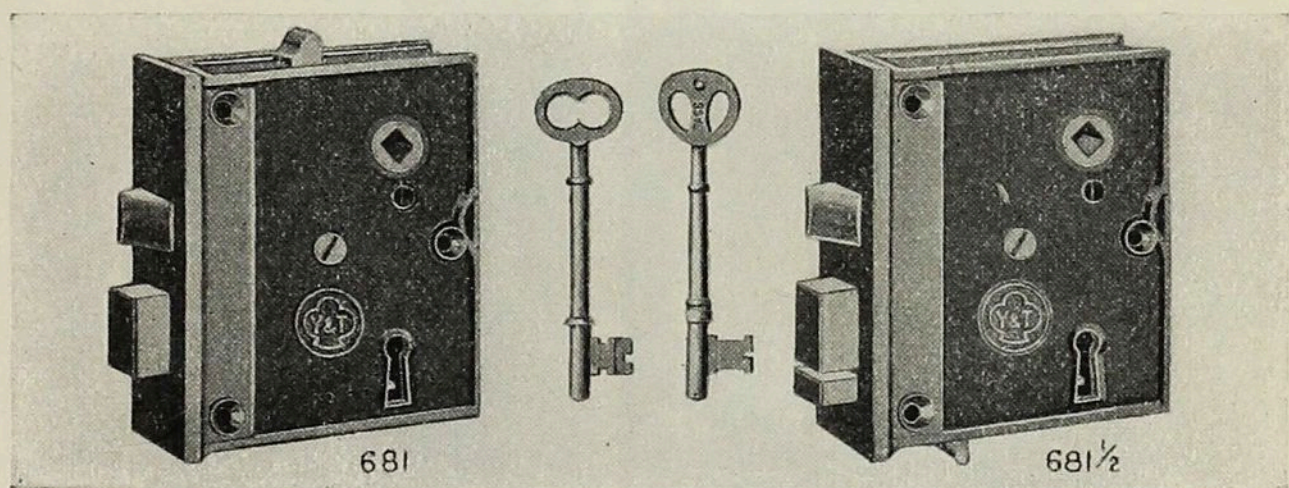
See Note as to Method of Pricing, page 33. Cuts 1/4 Size.



Rim Knob Locks.

- | | | |
|--|------------------|--------------|
| No. 4620, Case, $4\frac{1}{4} \times 3\frac{3}{8}$ inches. | 3 Tumblers, | each, \$1.60 |
| No. 4630, " " " | With Slide Bolt, | " 1.80 |

Case—Japanned Iron. Bolts and Hub—Bronze. Reversible—For Doors of either Hand.



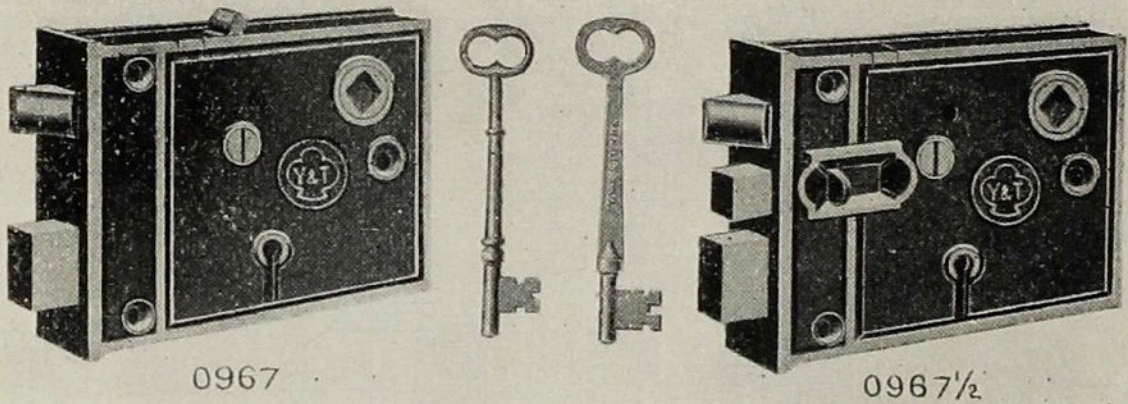
Rim Knob Locks.

Master-keyed, in one group of 50 locks or less, all different.

- | | |
|--|--------------|
| No. 681, Case, $4\frac{1}{8} \times 3\frac{1}{4}$ inches, with Stop, | each, \$1.20 |
| No. 681 $\frac{1}{2}$, " " " " Slide Bolt, | " 1.30 |

Case—Japanned Iron. Bolts and Hub—Brass. Reversible—For Doors of either Hand.

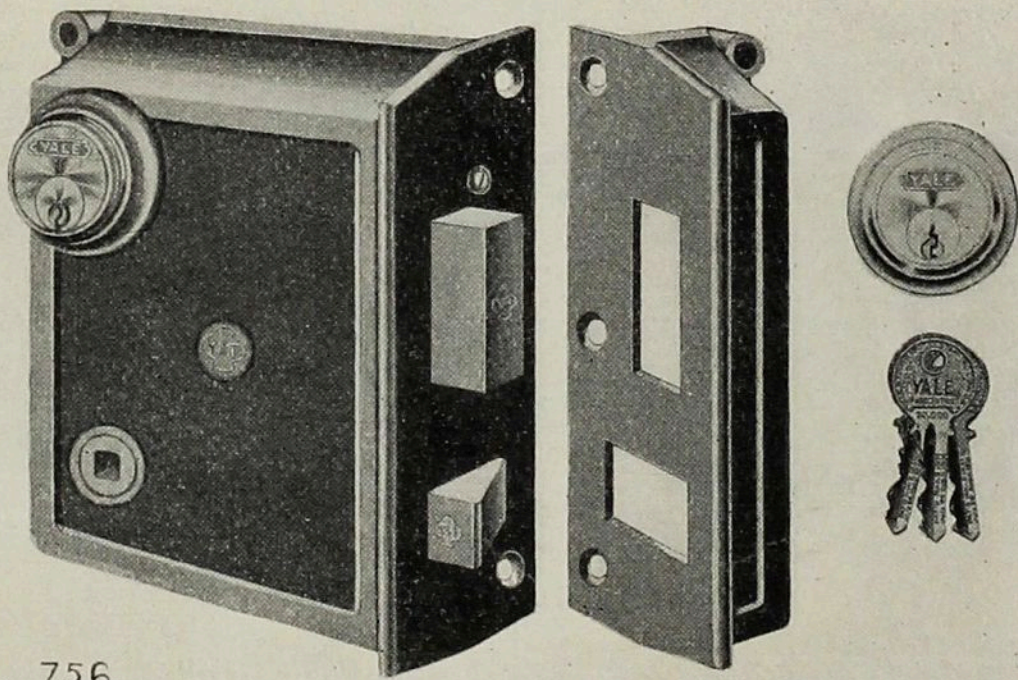
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Rim Knob Locks.

No. 0967, . Case, $3\frac{1}{4} \times 4\frac{1}{4}$ inches, with Stop, . . . each, \$.85
 No. 0967 $\frac{1}{2}$, " " " " " Slide Bolt, . . . " 1.05

Case—Japanned Iron. Bolts—Brass. Reversible—For Doors of either Hand.



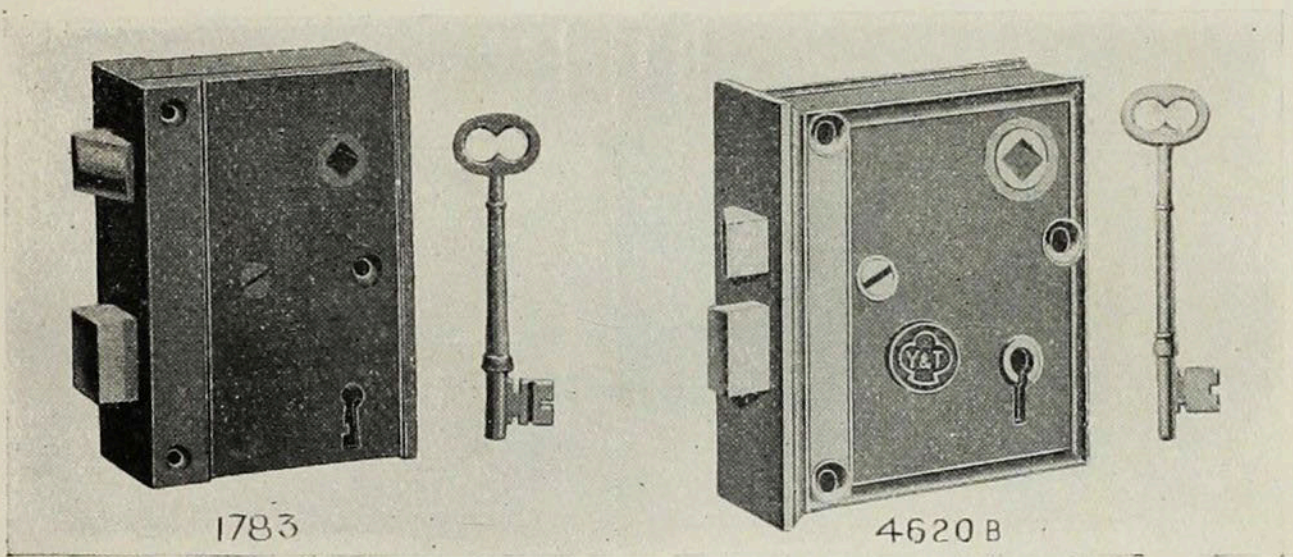
756.

Yale Rim Knob Lock.

No. 756, Case, $6\frac{1}{2} \times 4\frac{3}{4}$ inches—Japanned Iron, . . . each, \$27.40

Bolts, Hub and Cylinders—Bronze. Not Reversible—Specify Hand when ordering.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.

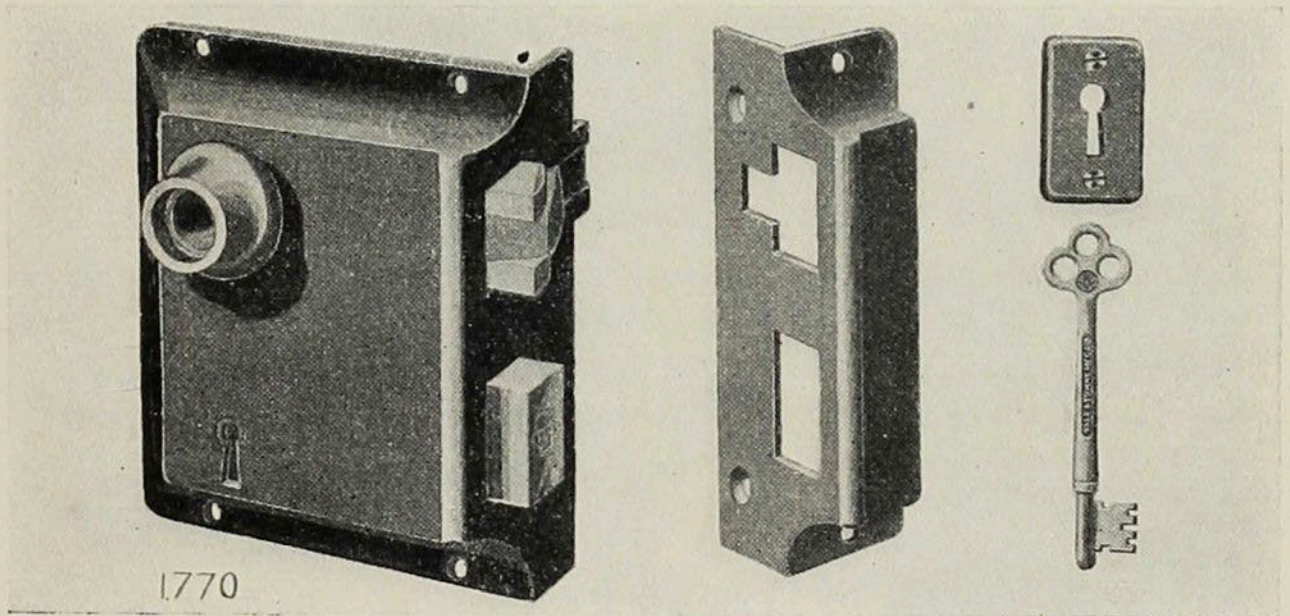


Rim Knob Locks.

No. 1783, Case, $4\frac{1}{8} \times 3\frac{3}{8}$ inches—Brass. Bolts, Strike and all interior parts—Brass, each, \$3.25

No. 4620B, Case, $4\frac{1}{4} \times 3\frac{3}{8}$ inches—Bronze. Bolts, Strike and all interior parts—Bronze, “ 4.75

Reversible — For Doors of either Hand.

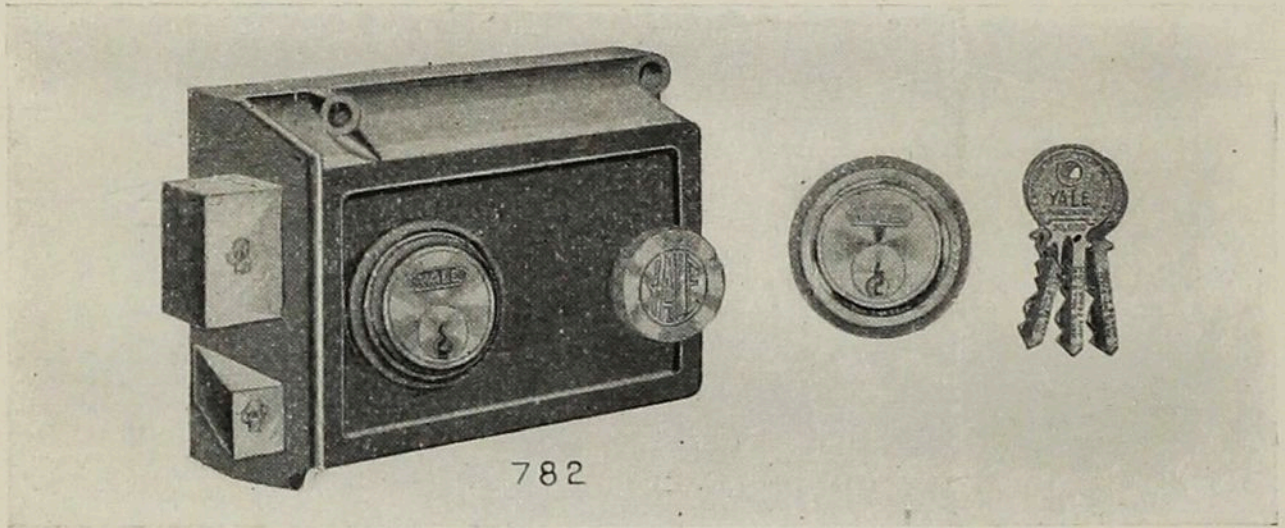


Rim Knob Lock.

No. 1770, Case, $5\frac{1}{2} \times 4$ inches—Bronze or Brass. Bolts, Cover and Hub — Bronze or Brass. Three Tumblers. Anti-Friction Latch Bolt, each, \$20.00

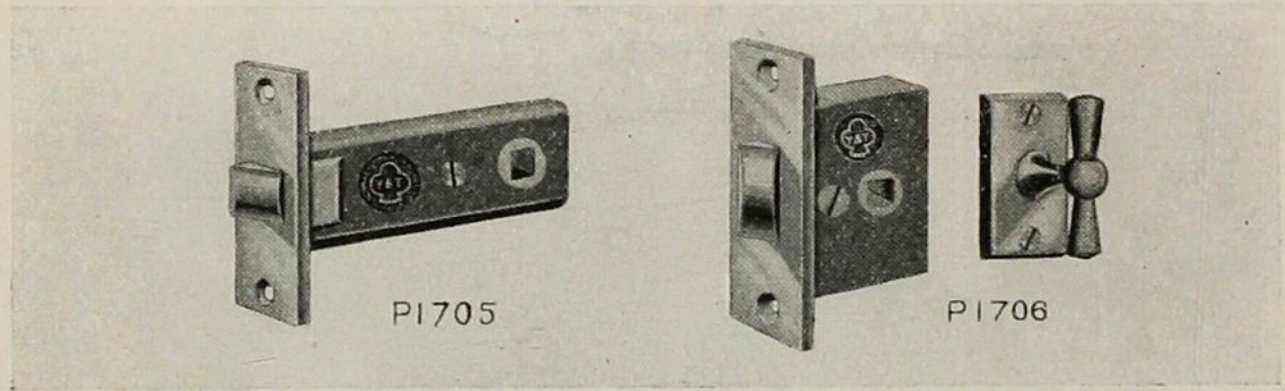
Not Reversible—Specify Hand when ordering.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale Rim Night Latch and Lock.

No. 782, Case, $4\frac{1}{8} \times 5$ inches—Japanned Iron, . . . each, \$14.65
Bolts, Cylinders and Knob—Bronze. Not Reversible—Specify
Hand when ordering.



Mortise Knob Latches.

No. P1705, Case, $1\frac{1}{4} \times 3\frac{1}{4} \times \frac{1}{2}$ inches; Backset, $2\frac{1}{2}$ inches, each, \$.60
No. P1706, “ $2 \times 1\frac{1}{2} \times \frac{1}{2}$ “ “ “ “ “ 1.10
Case—Japanned Iron. Front and Bolt—Bronze. P1706 priced with
T-Handle and Plate. Reversible—For Doors of either Hand.

Vulcan Mortise Knob Latch.

All Wrought Metal.

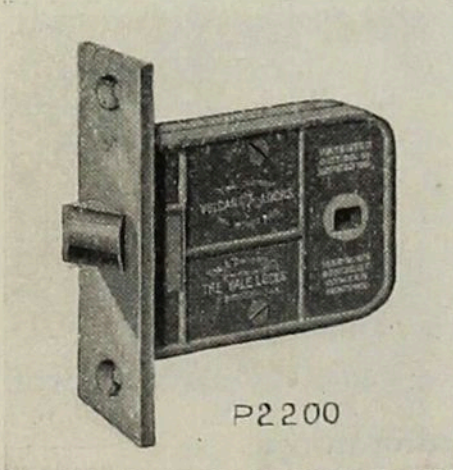
Case, $2\frac{1}{4} \times 3\frac{3}{8} \times \frac{5}{8}$ ins.—Bronze Plated Steel.
Front, Bolt and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

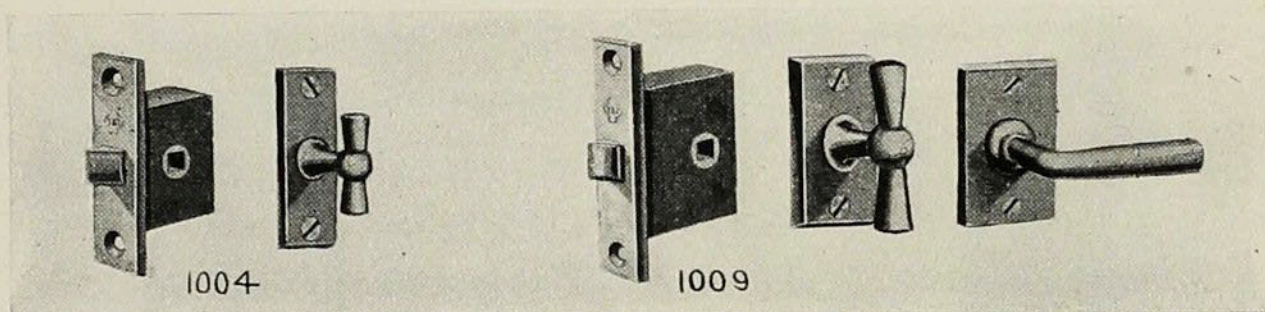
Reversible—For Doors of either Hand.

No. P2200. Latch only, . . . each, \$1.50

No. P2200. With W56 Knobs
and Roses, each, \$3.50



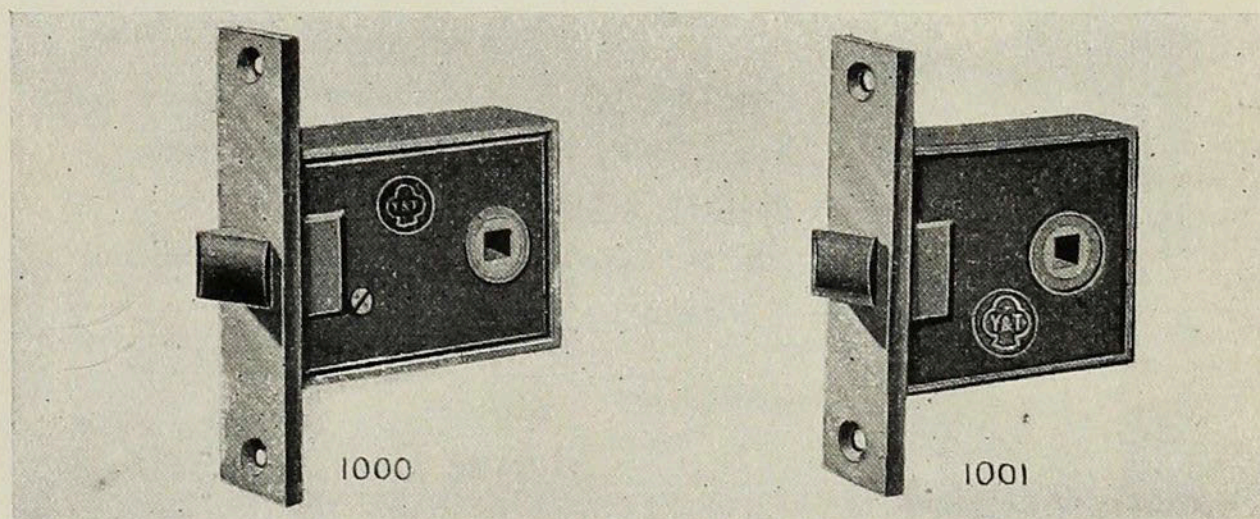
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Knob Latches.

- | | | | | |
|-----------|---|---------------------------------|-----------------------|--------------|
| No. 1004, | Case, $1\frac{1}{4} \times \frac{7}{8} \times \frac{1}{2}$ inches—Bronze. | Backset, $\frac{1}{2}$ inch. | With T-Handle, | each, \$1.50 |
| No. 1009, | Case, $1\frac{5}{8} \times 1\frac{1}{8} \times \frac{3}{8}$ inches—Japanned Iron, | Backset, $\frac{3}{4}$ inch. | With T-Handle. | “ 1.50 |
| No. 1010, | Case, $1\frac{5}{8} \times 1\frac{1}{8} \times \frac{3}{8}$ inches—Japanned Iron, | Backset, $\frac{3}{4}$ inch. | With Lever Handle, | “ 1.60 |
| No. 1008, | Case, $2\frac{1}{4} \times 1\frac{1}{2} \times \frac{1}{2}$ inches—Japanned Iron, | Backset, 1 inch. | With T-Handle, | “ 2.00 |
| No. 1002, | Case, $3\frac{1}{4} \times 2\frac{1}{4} \times \frac{5}{8}$ inches—Japanned Iron, | Backset, $1\frac{1}{2}$ inches. | With Knobs and Roses. | “ 3.40 |

Front, Bolt, Hub and Strike—Bronze. Reversible—For Doors of either Hand.

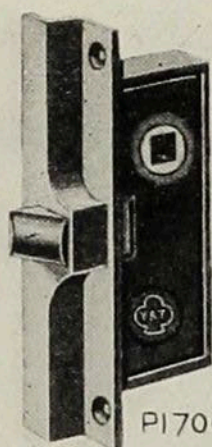


Mortise Knob Latches.

- | | | | |
|------------|---|---------------------------------|--------------|
| No. 1000, | Case, $2\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ inches. | Backset, $2\frac{3}{4}$ inches, | each, \$2.30 |
| No. 1000R, | Same as No. 1000, | but with Rabbeted Front, | “ 3.10 |
| No. 1001, | Case, $2\frac{3}{4} \times 2\frac{3}{4} \times \frac{5}{8}$ inches. | Backset, 2 inches, | “ 2.20 |

Case—Japanned Iron. Front, Bolt, Strike and Hub—Bronze.
Reversible—For Doors of either Hand.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



P1700 R

Mortise Knob Latch.

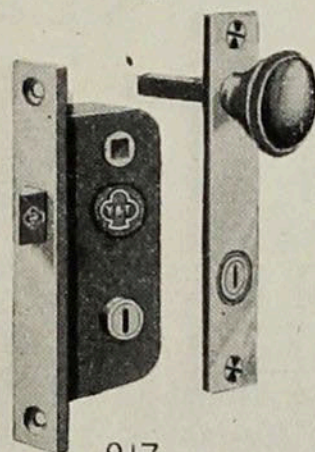
With Rabbeted Front.

Case, $3\frac{1}{2} \times 1\frac{1}{4} \times \frac{5}{8}$ inches—Japanned Iron.

Front, Bolt, Hub and Strike—Bronze.

Backset, $\frac{3}{4}$ inch. Reversible.

No. P1700R, each, \$2.40



917

Mortise Locking Latch.

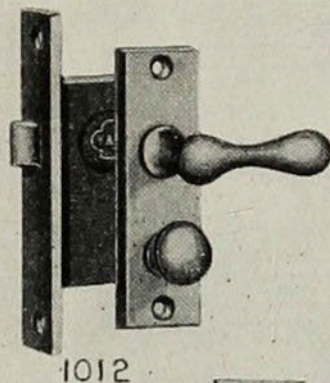
For Cabinet Doors.

Case, $3\frac{1}{8} \times 1\frac{1}{4} \times \frac{3}{8}$ inches—Bronze.

Front, Bolt, Hub and Strike—Bronze.

Backset, $\frac{3}{4}$ inch. Not Reversible.

No. 917, with Plate and Knob, each, \$3.00



1012

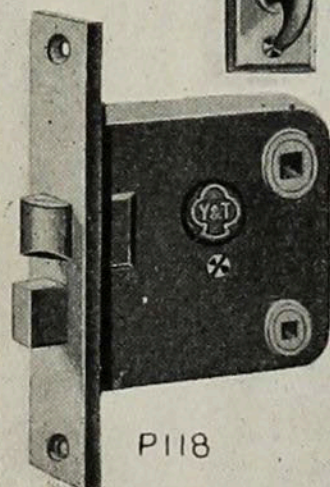
Mortise Dead-Locking Latch.

For Screen Doors.

Case, $2\frac{1}{4} \times 1\frac{1}{2} \times \frac{1}{2}$ inches—Japanned Iron.

Front, Bolt, Hub and Strike—Bronze.

Backset, 1 inch. Reversible.

No. 1012, with Lever Handles, Knob and
Plates, each, \$3.80

P118

Mortise Knob Latch.

With Thumb Bolt.

Case, $3 \times 3\frac{1}{4} \times \frac{5}{8}$ inches—Japanned Iron.

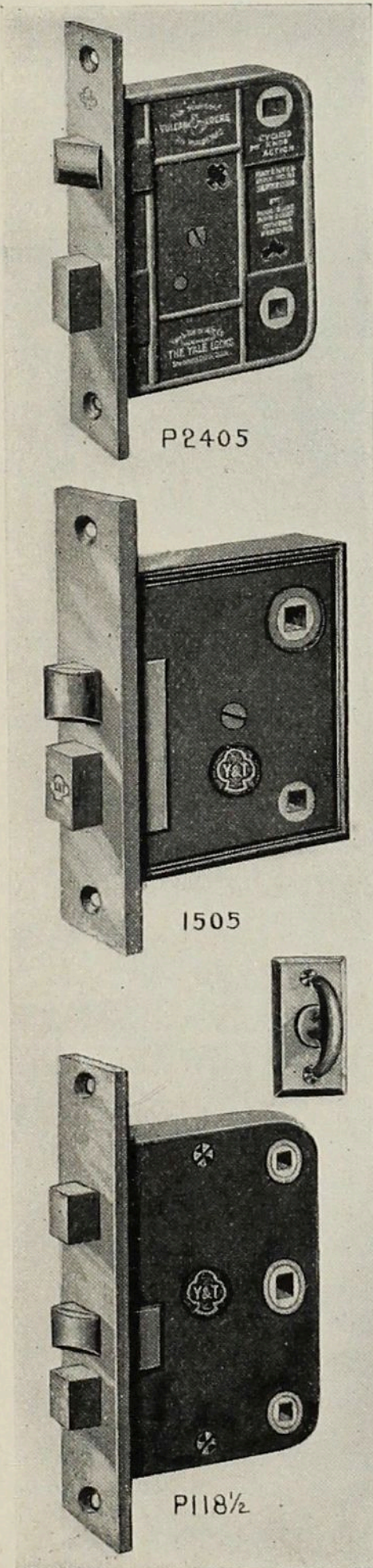
Front, Bolts and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches. Reversible.

No. P118, Latch only, each, \$1.70

No. P118, with Thumb-piece, " 2.50

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Vulcan Mortise Knob Latch.

All Wrought Metal.

Case, $4 \times 3\frac{3}{8} \times \frac{9}{16}$ inches—Bronze Plated Steel.

Front, Bolts and Strikes—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. P2405, each, \$2.40

Mortise Knob Latch.

Case, $4\frac{1}{2} \times 3\frac{1}{2} \times \frac{5}{8}$ inches—Japanned Iron.

Front, Bolts, Hub and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. 1505, each, \$2.65

Mortise Knob Latches.

For Communicating Doors.

Case, $4\frac{1}{2} \times 3\frac{1}{2} \times \frac{9}{16}$ inches—Japanned Iron.

Front, Bolts and Strike—Bronze.

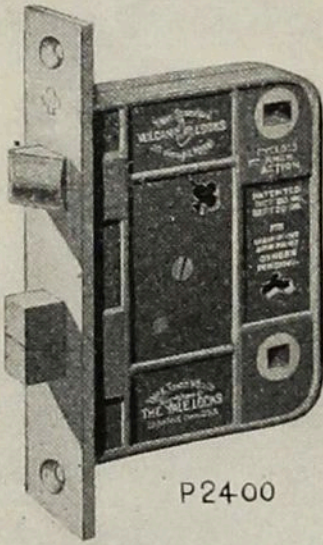
Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

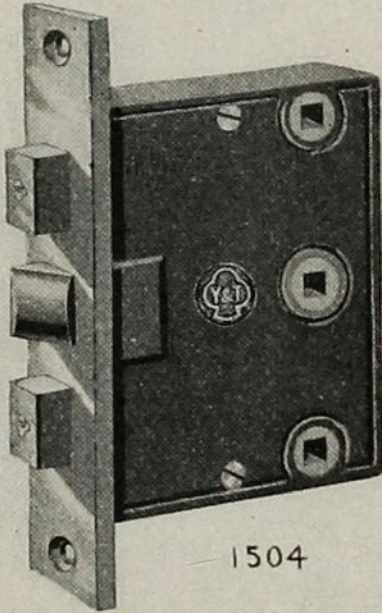
No. P118 $\frac{1}{2}$, Latch only, each, \$3.10

No. P118 $\frac{1}{2}$, with Thumb-piece, “ 3.90

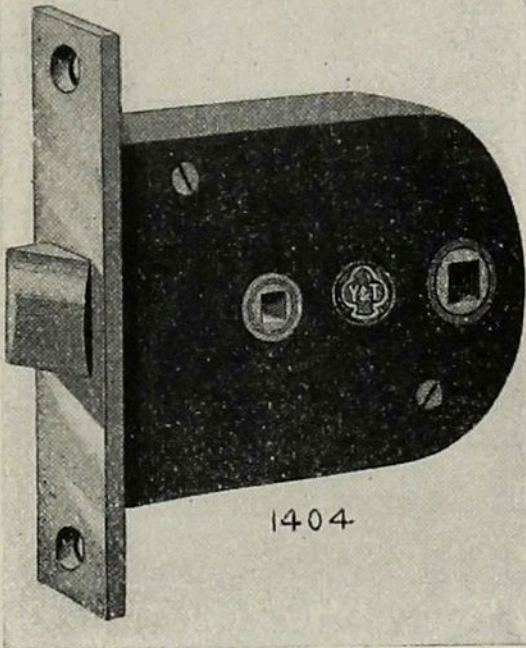
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



P2400



1504



1404

Vulcan Mortise Knob Latch.

All Wrought Metal.

For Communicating Doors.

Case, $4 \times 3\frac{3}{8} \times \frac{9}{16}$ inches—Bronze Plated Steel.

Front, Bolts and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. P2400, each, \$3.30

Mortise Knob Latch.

For Communicating Doors.

Case, $4\frac{1}{2} \times 3\frac{1}{2} \times \frac{5}{8}$ inches—Japanned Iron.

Front, Bolts, Hub and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. 1504, each, \$3.30

Horizontal Mortise Knob Latch.

With Dead-Locking Thumb-pieces.

Case, $3\frac{3}{4} \times 5\frac{3}{8} \times \frac{7}{8}$ inches—Japanned Iron.

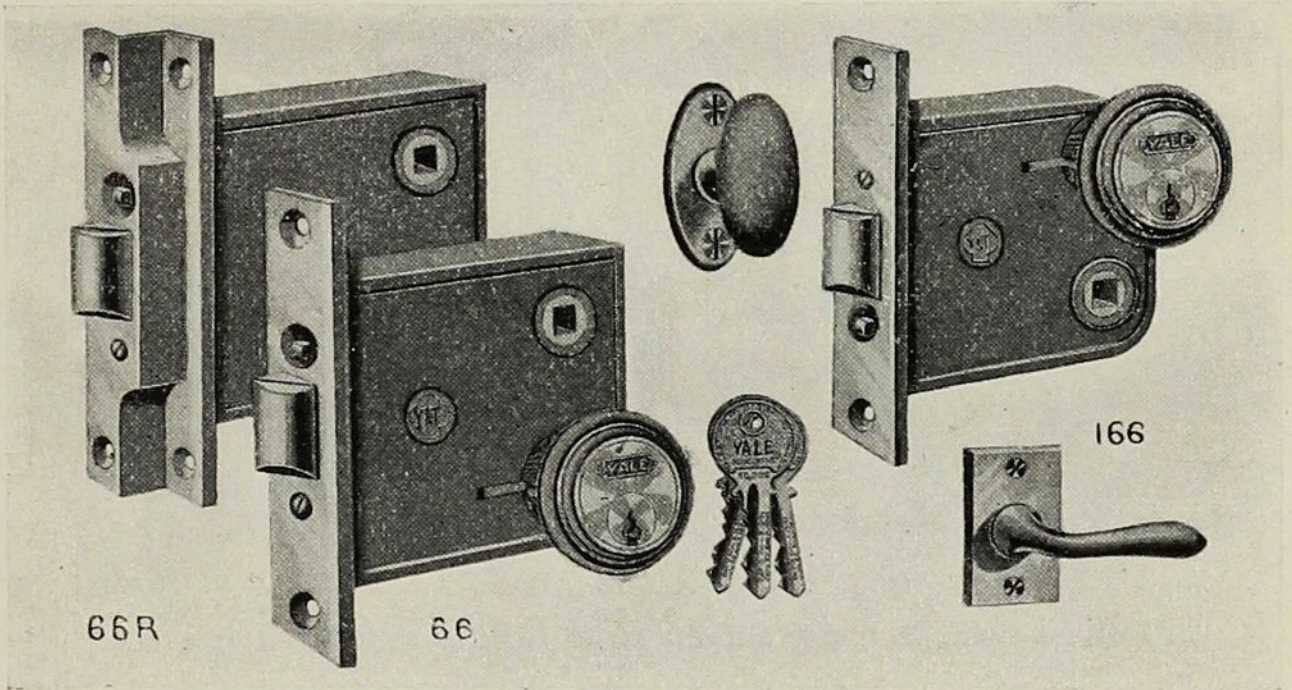
Front, Bolt, Hub and Strike—Bronze.

Backset $\left\{ \begin{array}{l} \text{Thumb-knob, } 2\frac{1}{4} \text{ inches.} \\ \text{Knobs, } . \quad 4\frac{3}{4} \text{ " } \end{array} \right.$

Reversible—For Doors of either Hand.

No. 1404, each, \$6.60

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



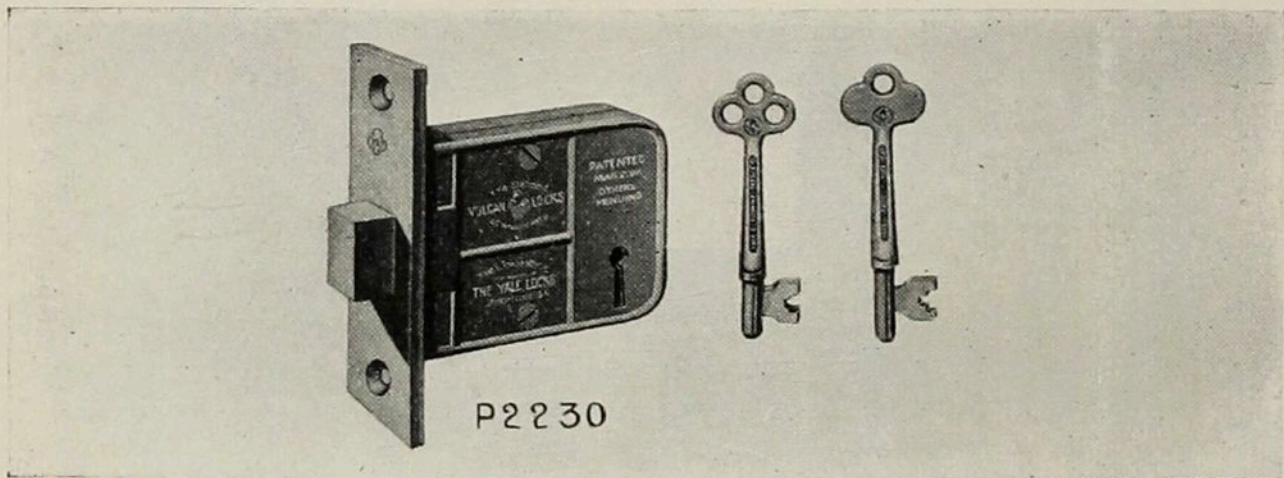
Yale Mortise Night Latches.

The Leading Mortise Night Latches of the World.

- | | | |
|-----------|---|---------------|
| No. 66, | Case, $3\frac{1}{4} \times 3\frac{1}{2} \times \frac{3}{4}$ inches. Backset, $2\frac{3}{4}$ inches
With Knob and Rose. Reversible, | each, \$ 7.90 |
| No. 66R, | Same as No. 66, but with Rabbeted Front and Not
Reversible, | “ 10.80 |
| No. 66N, | Case, $3\frac{1}{2} \times 2\frac{3}{4} \times \frac{3}{4}$ inches. Backset, 2 inches.
With Knob and Rose. Reversible, | “ 7.90 |
| No. 166, | Case, $2\frac{3}{4} \times 3 \times \frac{5}{8}$ inches. Backset, $2\frac{1}{2}$ inches.
With Knob and Rose. Reversible, | “ 7.90 |
| No. 167, | Case, $2\frac{3}{4} \times 3 \times \frac{5}{8}$ inches. Backset, $2\frac{1}{2}$ inches.
With Lever Handle and Plate. Reversible, | “ 7.90 |
| No. 466, | Case, $4\frac{3}{4} \times 3\frac{5}{8} \times 1$ inches. Backset, $2\frac{3}{4}$ inches.
With Knob and Rose. Reversible, | “ 12.65 |
| No. 466R, | Same as No. 466, but with Rabbeted Front, and
Not Reversible, | “ 15.50 |

Case—Japanned Iron. Front, Bolts, Cylinder, Hub and Strike—Bronze.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



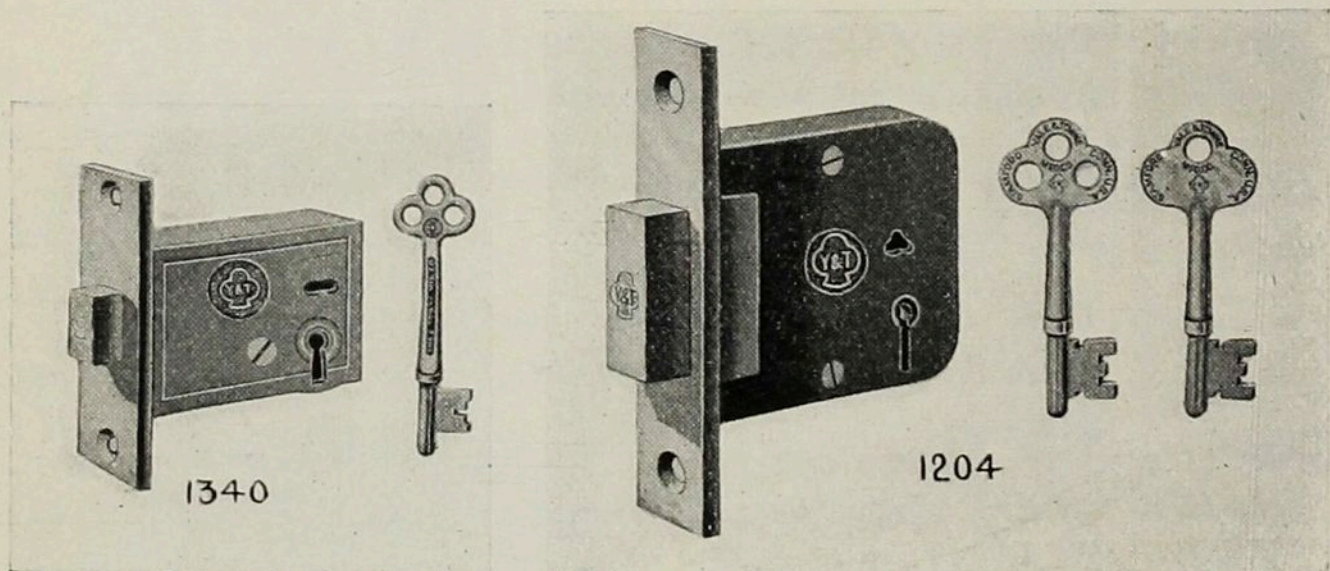
Vulcan Mortise Dead Lock.

All Wrought Metal.

Master-keyed, in one group of 1920 Locks, or less, all different.

No. P2230, Case, $2\frac{1}{4} \times 3\frac{3}{8} \times \frac{9}{16}$ inches. Backset, $2\frac{3}{4}$ inches, each, \$2.00

Case—Bronze Plated Steel. Front, Bolt and Strike—Bronze. 3 Tumblers.
Reversible—For Doors of either Hand.



Mortise Dead Locks.

No. 1340, Case, $1\frac{3}{4} \times 2\frac{1}{2} \times \frac{1}{2}$ inches. Backset, 2 inches, each, \$2.30

No. 1300*, " $2\frac{1}{8} \times 3\frac{1}{2} \times \frac{5}{8}$ " " $2\frac{3}{4}$ " " 2.60

No. 1308, " $2\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{2}$ " " 1 " " 2.50

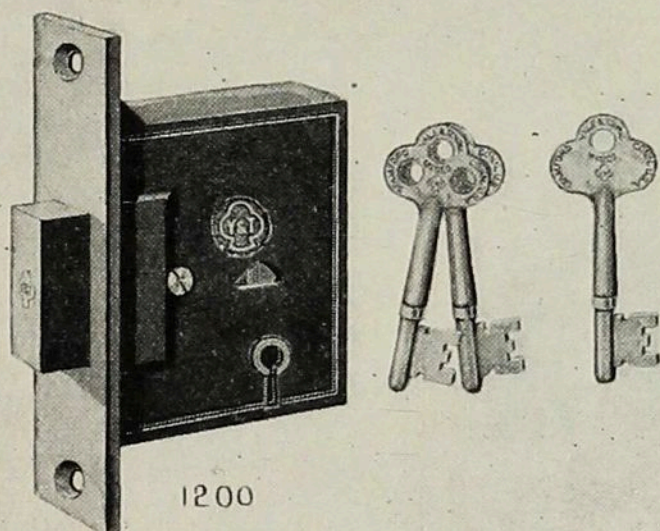
No. 1204†, " $2\frac{7}{8} \times 3\frac{1}{2} \times \frac{3}{4}$ " " $2\frac{3}{4}$ " " 4.40

* Master-keyed, in one group of 1920 Locks, or less, all different.

† " " " " 2400 " " "

Case—Japanned Iron. Front, Bolt and Strike—Bronze. Three Tumblers.
Reversible—For Doors of either Hand.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Dead Lock.

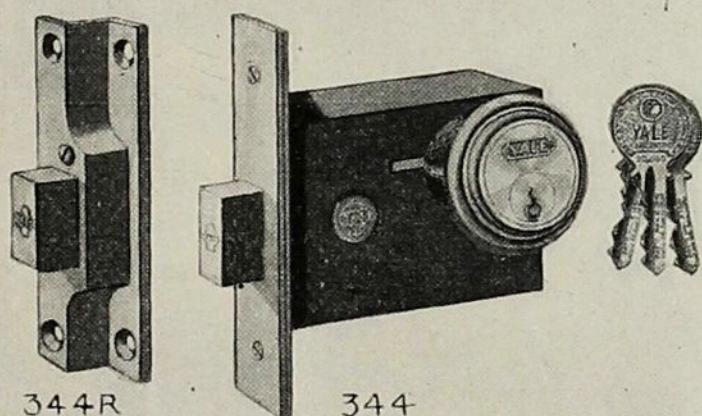
Master-keyed in one group of 21840 locks, or less, all different.

Case, $3\frac{3}{4} \times 3 \times \frac{3}{4}$ inches—Japanned Iron.

Front, Bolt and Strike—Bronze.

Backset, 2 ins. Reversible.

No. 1200, . each, \$6.60



Yale

Mortise Dead Locks.

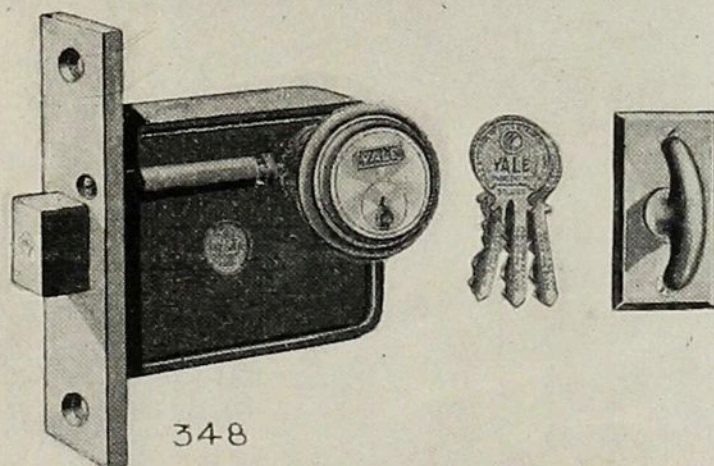
Case, size as below—Japanned Iron.

Front, Bolt, Cylinder and Strike—Bronze.

No. 344, $2\frac{3}{8} \times 3\frac{5}{8} \times \frac{3}{4}$ ins. Backset, $2\frac{3}{4}$ ins. Reversible, . each, \$7.25

No. 344R, Rabbeted Front, Not Reversible, each, . . . \$10.00

No. 344N, $2\frac{3}{8} \times 3\frac{1}{8} \times \frac{3}{4}$ ins. Backset, $2\frac{1}{4}$ ins. Reversible, . each, \$7.25



Yale

Mortise Dead Lock.

Case, $3 \times 3\frac{5}{8} \times \frac{3}{4}$ inches—Japanned Iron. Front, Bolt, Hub and Strike—Bronze.

Backset, $2\frac{3}{4}$ ins. Not Reversible.

No. 348, . . . each, \$9.90

See Note as to Method of Pricing, page 33, Cuts $\frac{1}{4}$ Size

Yale

Mortise Dead Locks.

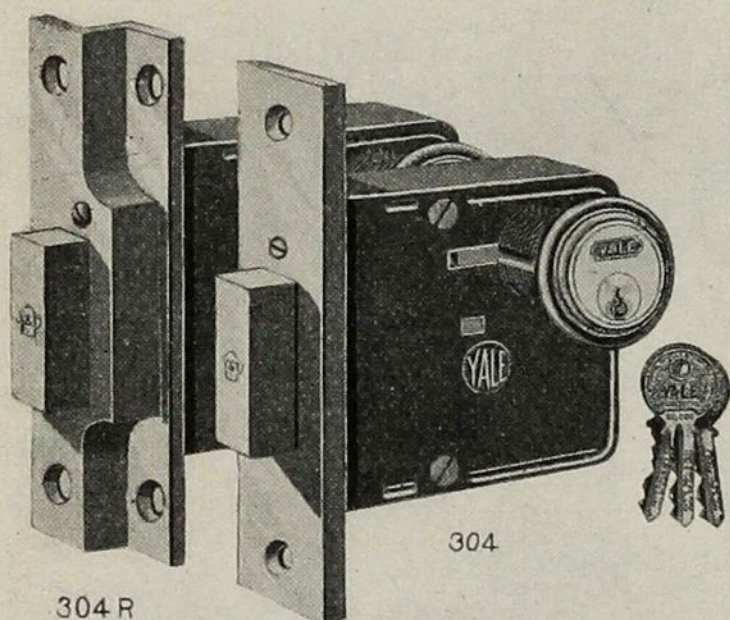
Case, $3\frac{3}{4} \times 3\frac{7}{8} \times 1\frac{1}{8}$ inches—Japanned Iron.

Front, Bolt, Cylinder and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

No. 304, Reversible,
each, . . . \$8.00

No. 304R, Rabbeted
Front, Not Reversible,
each, \$10.80



Yale

Mortise Dead Lock.

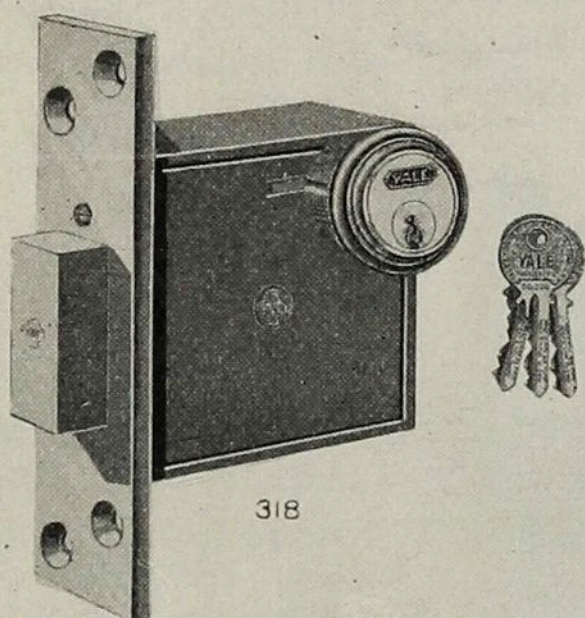
Case, $4 \times 3\frac{7}{8} \times 1\frac{1}{4}$ inches
—Japanned Iron.

Front, Bolt, Cylinder and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of
either Hand.

No. 318, . each, \$10.60

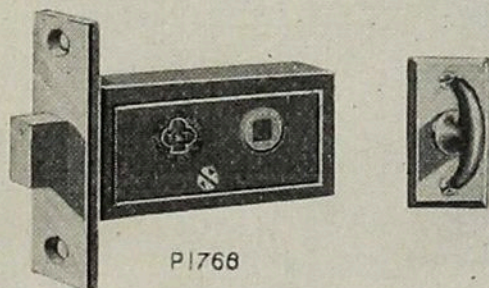


Mortise Bolt.

Case, $1\frac{5}{8} \times 3\frac{3}{8} \times \frac{5}{8}$ inches—Japanned Iron.

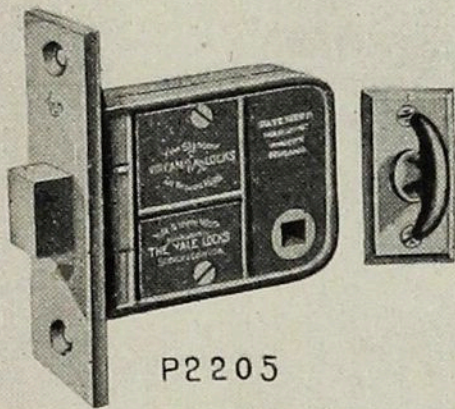
Backset, $2\frac{3}{8}$ inches.

No. P1766, with Thumb-
piece, . . . each, \$1.80



No. P1766, Front, Bolt, Hub and Strike—Bronze. Reversible—For Doors of either Hand.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



P2205

Vulcan Mortise Bolt.

All Wrought Metal.

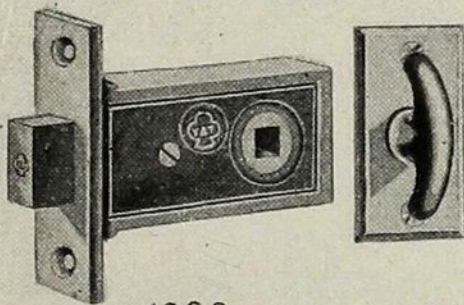
Case, $2\frac{1}{4} \times 3\frac{3}{8} \times \frac{9}{16}$ inches — Bronze Plated Steel.

Front, Bolt and Strike — Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. P2205, with Thumb-piece, each, \$3.00



1060

Mortise Bolt.

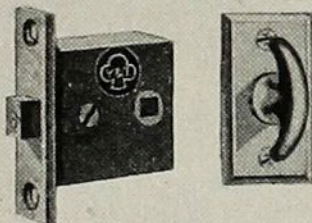
Case, $1\frac{1}{2} \times 3\frac{1}{4} \times \frac{5}{8}$ inches — Japanned Iron.

Front, Bolt, Hub and Strike — Bronze.

Backset, $2\frac{5}{8}$ inches.

Reversible—For Doors of either Hand.

No. 1060, with Thumb-piece, each, \$2.40



1049

Mortise Bolt.

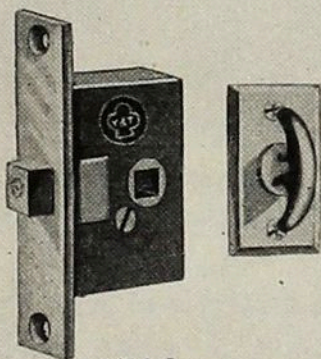
Case, $1\frac{3}{8} \times 1\frac{1}{2} \times \frac{3}{8}$ inches — Japanned Iron.

Front, Bolt, Hub and Strike — Bronze.

Backset, $1\frac{1}{8}$ inches.

Reversible—For Doors of either Hand.

No. 1049, with Thumb-piece, each, \$1.90



1048

Mortise Bolt.

Case, $2\frac{1}{4} \times 1\frac{1}{2} \times \frac{1}{2}$ inches — Japanned Iron.

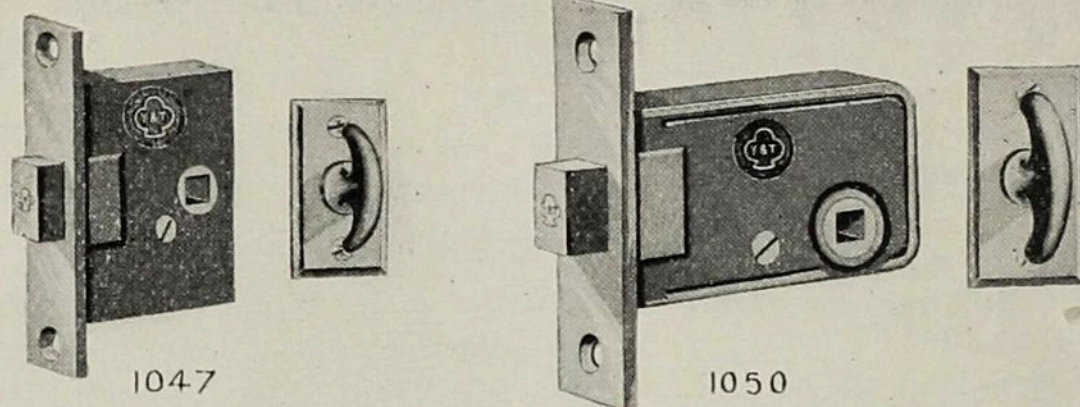
Front, Bolt, Hub and Strike — Bronze.

Backset, 1 inch.

Reversible—For Doors of either Hand.

No. 1048, with Thumb-piece, each, \$2.60

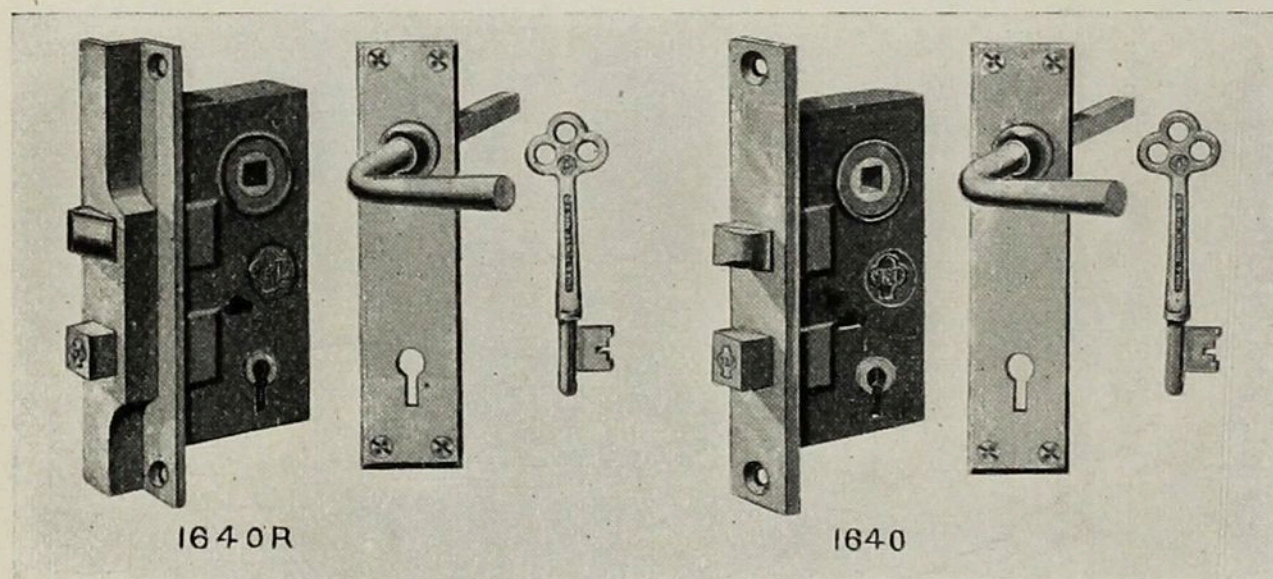
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Bolts.

- No. 1047, Case, $2\frac{1}{2} \times 2 \times \frac{5}{8}$ inches. Backset, $1\frac{1}{2}$ inches—
 With Thumb-piece, each, \$3.00
 No. 1050, Case, $2 \times 3\frac{1}{2} \times \frac{3}{4}$ inches. Backset, $2\frac{3}{4}$ inches—
 With Thumb-piece, “ 3.00

Case—Japanned Iron. Front, Bolt, Hub and Strike—Bronze
 Reversible—For Doors of either Hand.

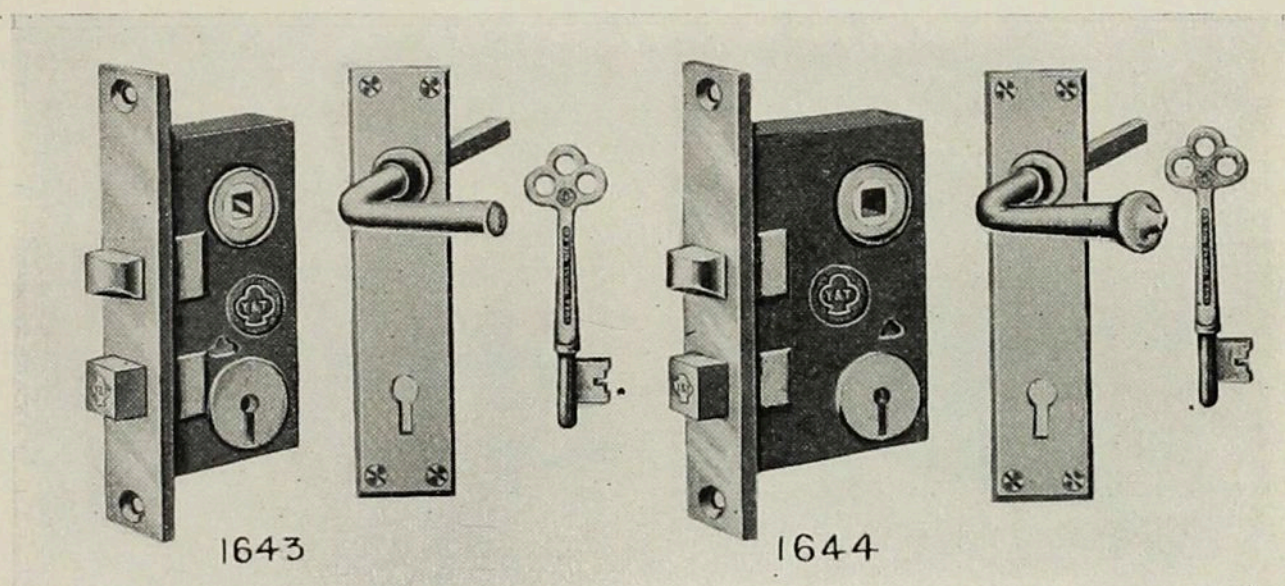


Mortise Knob Locks.

- No. 1640, Case, $3\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{2}$ inches. Backset, 1 inch.
 Reversible—For Doors of either Hand. Lock only, each, \$2.20
 Lock with Lever Handles and Plates, “ 4.80
 No. 1640R, Same as No. 1640, but with Rabbeted Front, and
 Not Reversible. Lock only, “ 5.00
 Lock with Lever Handles and Plates, “ 7.60

Case—Japanned Iron. Front, Bolts, Hub and Strike—Bronze.

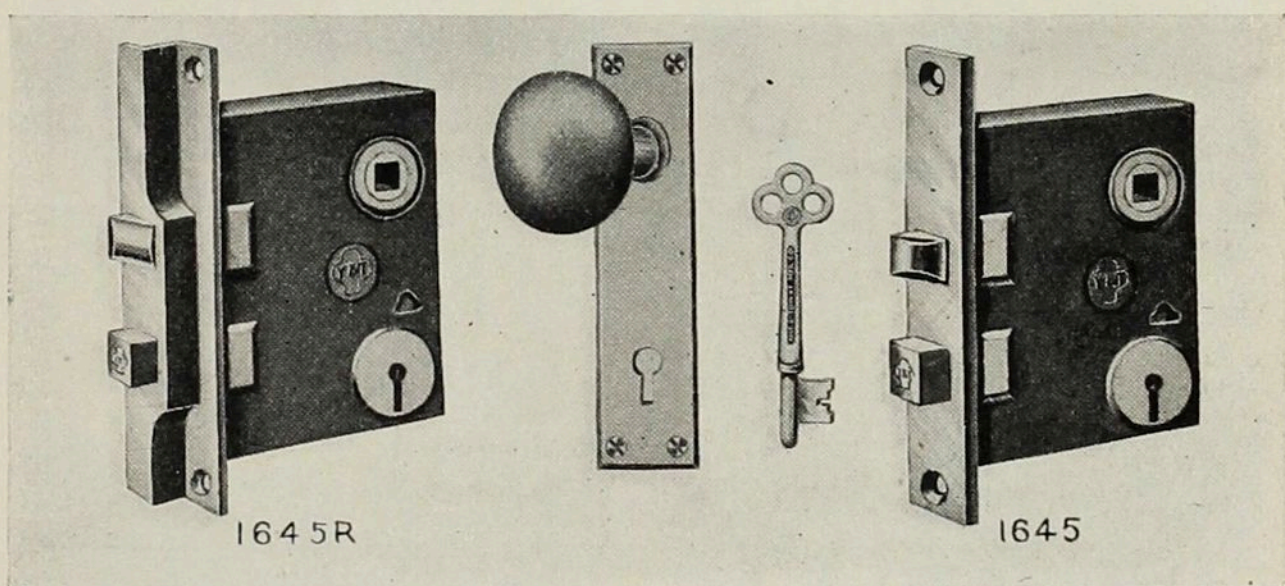
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Knob Locks.

- No. 1643, Case, $3\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{2}$ ins. Backset, 1 in.—Lock only, each, \$2.60
 Lock with Lever Handles and Plates " 5.20
 No. 1644, Case, $3\frac{1}{2} \times 2\frac{1}{8} \times \frac{1}{2}$ ins. Backset, $1\frac{1}{2}$ ins.—Lock only, " 2.80
 Lock with Lever Handles and Plates " 6.00

Case—Japanned Iron. Front, Bolts, Hub and Strike—Bronze.
 Reversible—For Doors of either Hand.

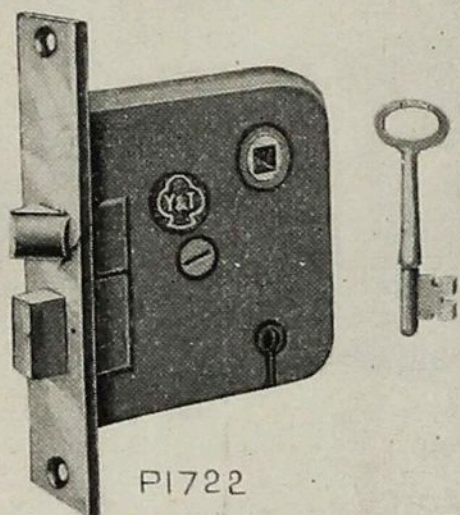


Mortise Knob Locks.

- No. 1645, Case, $3\frac{1}{2} \times 2\frac{5}{8} \times \frac{1}{2}$ ins. Backset, 2 ins.—Reversible.
 Lock only, each, \$2.80
 Lock with Plates and Knobs, " 6.00
 No. 1645R, Same as No. 1645, but with Rabbeted Front, and
 Not Reversible, Lock only, " 5.60
 Lock with Plates and Knobs, " 8.90

Case—Japanned Iron. Front, Bolts, Hub and Strike—Bronze.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



P1722

Mortise Knob Lock.

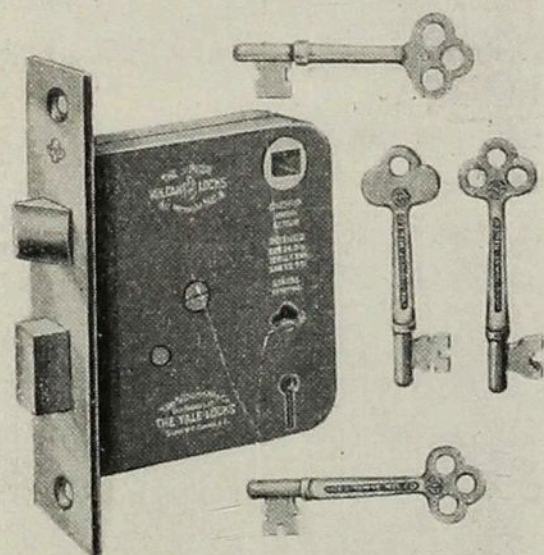
Case, $3\frac{1}{2} \times 3\frac{1}{4} \times \frac{1}{2}$ inches—
Japanned Iron.

Front, Bolts and Strike—Bronze.

Backset, $2\frac{1}{2}$ inches.

Reversible—For Doors of either
Hand.

No. P1722, . . . each, \$1.00



P3330

Vulcan, Jr.,
Mortise Knob Lock.

Wrought Metal.

Master-keyed, No. P3310, in one
group of 30, and No. P3330, in
one group of 192 locks, or less,
all different.

Case, $3\frac{1}{2} \times 3\frac{1}{4} \times \frac{1}{2}$ inches—
Bronze Plated Steel.

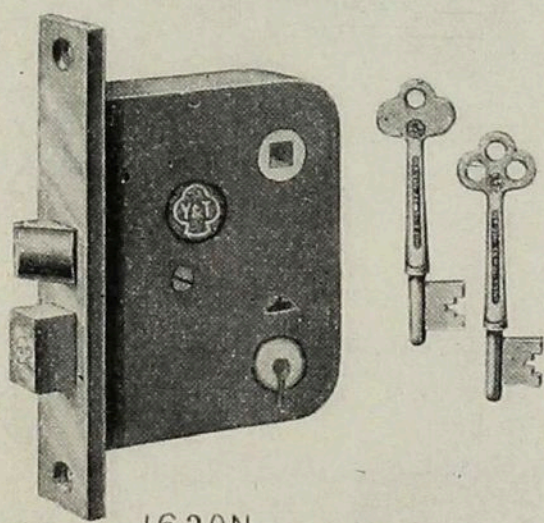
Front, Bolts and Strike—Bronze.

Backset, $2\frac{5}{8}$ inches

Reversible—For Doors of either
Hand.

No. P3310, 1 Tumbler, each, \$1.50

No. P3330, 3 " " 1.90



1620N

Mortise Knob Lock.

Master-keyed, in one group of 12
locks, or less, all different.

Case, $3\frac{3}{4} \times 2\frac{7}{8} \times \frac{5}{8}$ inches—
Japanned Iron.

Front, Bolts, Hub and Strike—
Bronze.

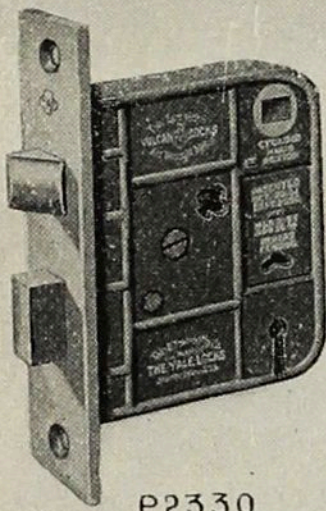
Three Tumblers.

Backset, $2\frac{1}{4}$ inches.

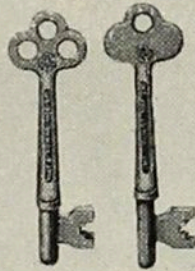
Reversible—For Doors of either
Hand.

No. 1620N, . . . each, \$2.75

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



P2330



Vulcan
Mortise Knob Lock.

All Wrought Metal.

Master-keyed, in one group of 1920 locks, or less, all different.

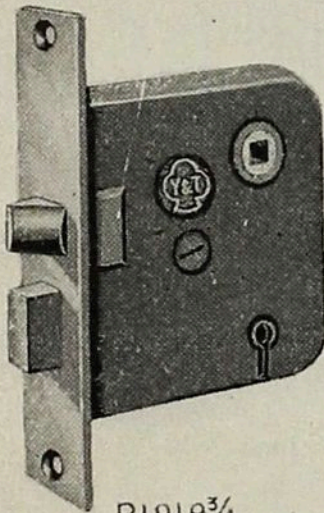
Case, $3\frac{1}{2} \times 3\frac{3}{8} \times \frac{9}{16}$ inches—
Bronze Plated Steel.

Front, Bolts and Strike—Bronze.

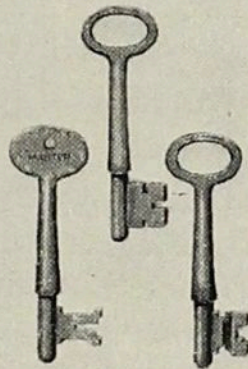
Three Tumblers.

Backset, $2\frac{3}{4}$ inches. Reversible.

No P2330, . . . each, \$2.40



P1918 $\frac{3}{4}$



Mortise Knob Lock.

Master-keyed, No. P1918, in one group of 250, and No. P1918 $\frac{3}{4}$, in one group of 300 locks, or less, all different.

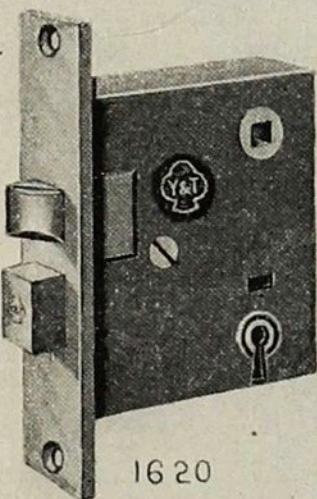
Case, $3\frac{1}{2} \times 3\frac{1}{4} \times \frac{5}{8}$ inches—
Japanned Iron.

Front, Bolts and Strike—Bronze.

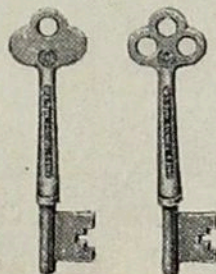
Backset, $2\frac{1}{2}$ inches. Reversible.

No. P1918, 1 Tumbler, each, \$1.40

No. P1918 $\frac{3}{4}$, 3 " " " 1.75



1620



Mortise Knob Lock.

Master-keyed, in one group of 1920 locks, or less, all different.

Case, $3\frac{1}{2} \times 3\frac{1}{4} \times \frac{5}{8}$ inches—
Japanned Iron.

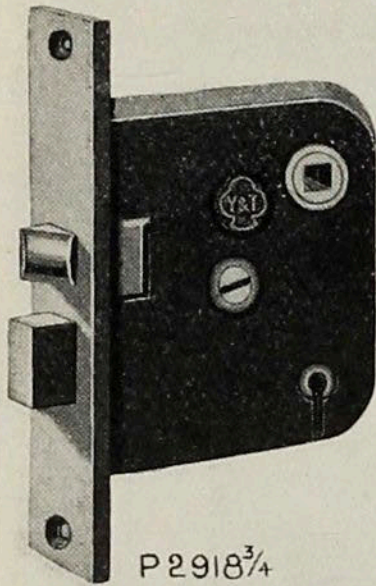
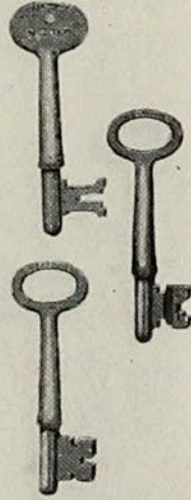
Front, Bolts, Hub and Strike—
Bronze.

Three Tumblers.

Backset, $2\frac{3}{4}$ inches Reversible.

No. 1620, . . . each, \$2.50

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.

P2918^{3/4}

Mortise Knob Lock.

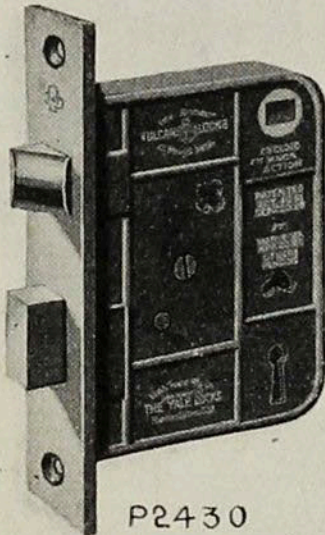
Master-keyed, No. P2918, in one group of 250, and No. P2918^{3/4}, in one group of 300 locks, or less, all different.

Case, $4 \times 3\frac{1}{4} \times \frac{5}{8}$ inches—Japanned Iron.

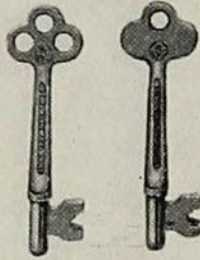
Front, Bolts and Strike—Bronze, Backset, $2\frac{1}{2}$ inches. Reversible.

No. P2918, 1 Tumbler, each, \$2.20

No. P2918^{3/4}, 3 “ “ 2.55



P2430



Vulcan Mortise Knob Lock.

All Wrought Metal.

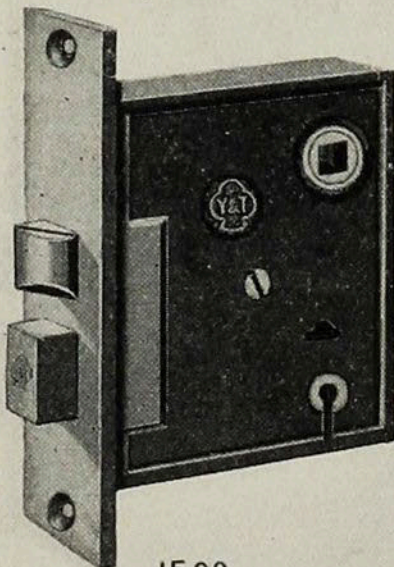
Master-keyed, in one group of 1920 locks, or less, all different.

Case, $4 \times 3\frac{3}{8} \times \frac{9}{16}$ inches—Bronze Plated Steel.

Front, Bolt and Strike—Bronze. Three Tumblers.

Backset, $2\frac{3}{4}$ inches. Reversible.

No. P2430, . . . each, \$2.85



1500



Mortise Knob Lock.

Master-keyed, in one group of 1920 locks, or less, all different.

Case, $4\frac{1}{4} \times 3\frac{1}{2} \times \frac{5}{8}$ inches—Japanned Iron.

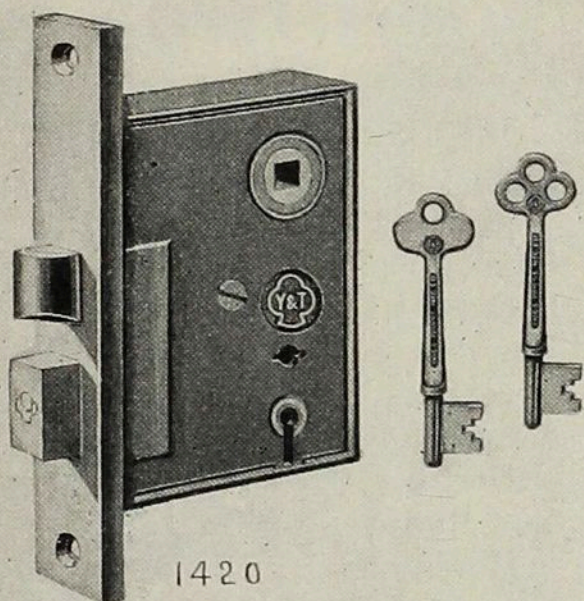
Front, Bolts, Hub and Strike—Bronze.

Three Tumblers.

Backset, $2\frac{3}{4}$ inches. Reversible.

No. 1500, . . . each, \$3.00

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Knob Lock.

Master-keyed, in one group of 1920 Locks, or less, all different.

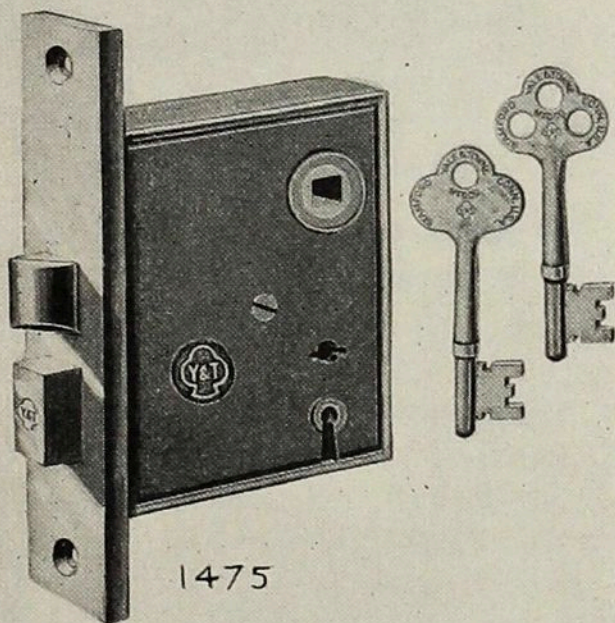
Case, $4\frac{1}{4} \times 3 \times \frac{5}{8}$ inches — Japanned Iron.

Front, Bolts, Hub and Strike — Bronze.

Three Tumblers.

Backset, $2\frac{1}{4}$ inches. Reversible.

No. 1420, . . . each, \$3.00



Mortise Knob Lock.

Master-keyed, in one group of 2400 locks, or less, all different.

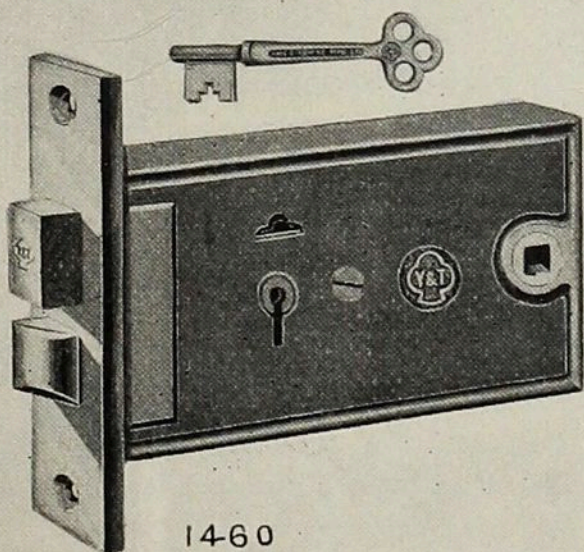
Case, $4\frac{1}{4} \times 3\frac{1}{2} \times \frac{3}{4}$ inches — Japanned Iron.

Front, Bolts, Hub and Strike — Bronze.

Five Tumblers.

Backset, $2\frac{3}{4}$ inches. Reversible.

No. 1475, . . . each, \$5.20



Mortise Knob Lock.

Case, $3\frac{1}{4} \times 5\frac{1}{2} \times \frac{5}{8}$ inches — Japanned Iron.

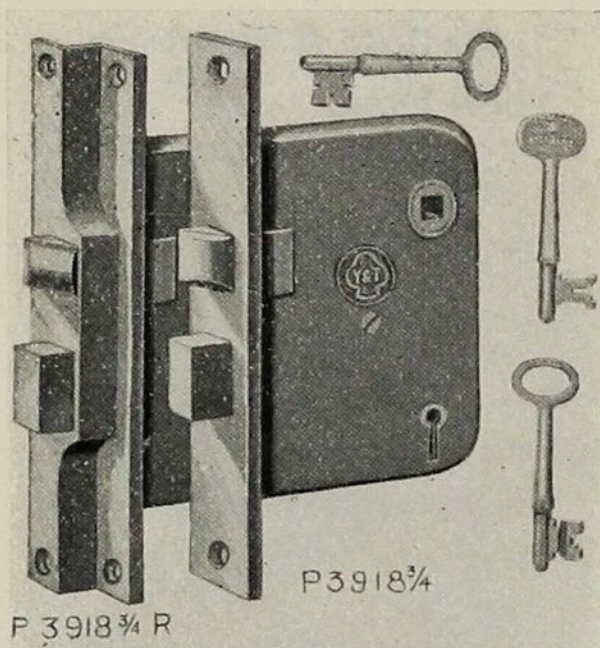
Front, Bolts, Hub and Strike — Bronze.

Three Tumblers. Reversible.

Backset { Hub, 5 inches.
Keyhole, 2 inches.

No. 1460, . . . each, \$4.75

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Knob Lock.

Master-keyed, in one group of 250 locks, or less, all different.

Case, $4\frac{1}{2} \times 3\frac{1}{2} \times \frac{1}{2}$ inches—Japanned Iron.

Front, Bolts and Strike—Bronze.

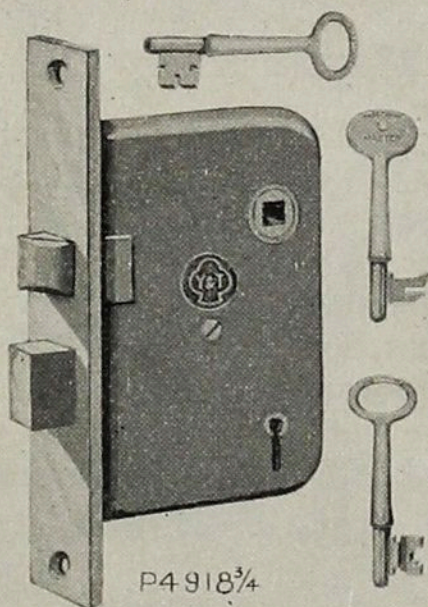
Backset, $2\frac{1}{2}$ inches.

No. P3918, 1 Tumbler, Reversible, . . . each, \$2.65

No. P3918R, Rabbeted Front, Not Reversible, . . . each, 5.50

No. P3918 $\frac{3}{4}$, 3 Tumblers, Reversible, . . . each, 3.00

No. P3918 $\frac{3}{4}$ R, Rabbeted, Front, Not Reversible, each, 5.85



Mortise Knob Lock.

Master-keyed, in one group of 250 locks, or less, all different.

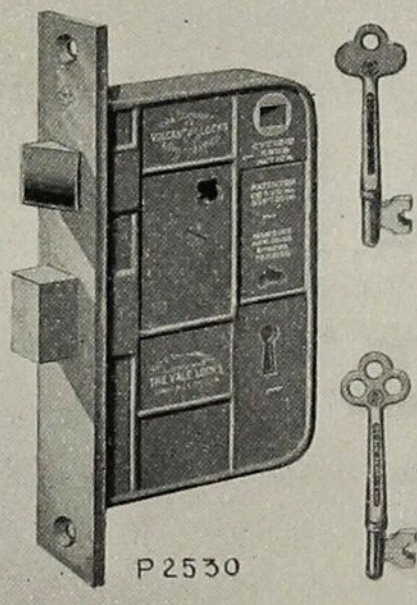
Case, $5 \times 3\frac{3}{4} \times \frac{5}{8}$ inches—Japanned Iron.

Front, Bolt and Strike—Bronze.

Backset, 3 inches. Reversible.

No. P4918, 1 Tumbler, each, \$3.85

No. P4918 $\frac{3}{4}$, 3 " " 4.20



Vulcan Mortise Knob Lock.

All Wrought Metal.

Master-keyed, in one group of 1920 locks, or less, all different.

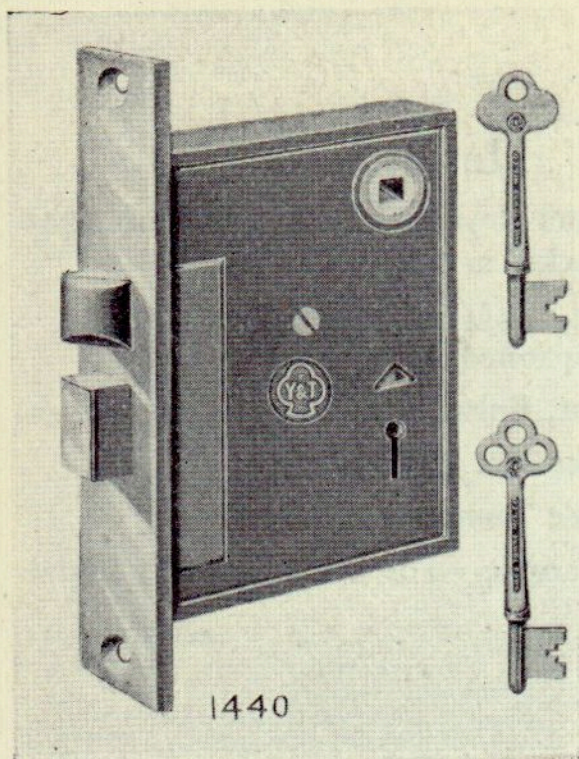
Case, $5 \times 3\frac{3}{8} \times \frac{9}{16}$ inches—Bronze Plated Steel.

Front, Bolt and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches. Reversible.

No. P2530, 3 Tumblers, each, \$4.20

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Knob Lock.

Master-keyed in one group of 1920 locks, or less, all different.

Case, $5 \times 3 \frac{1}{2} \times \frac{5}{8}$ inches—Japanned Iron.

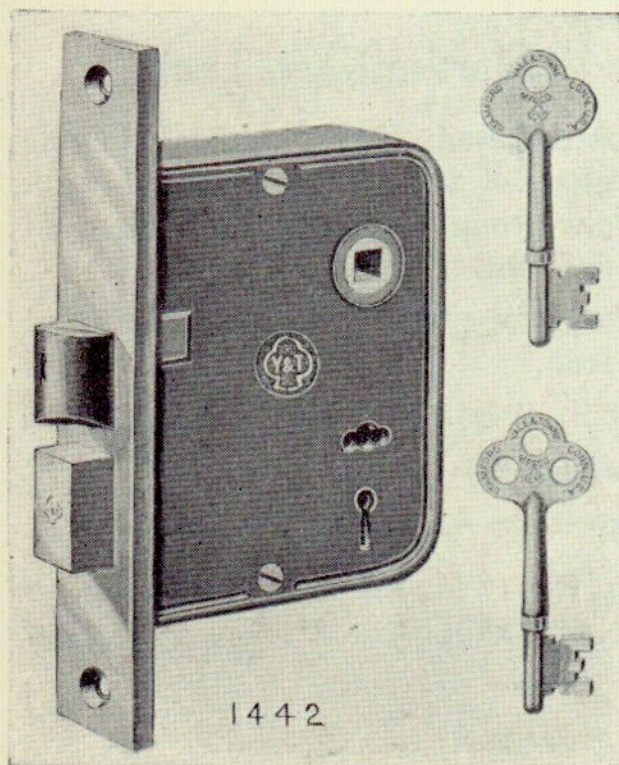
Front, Bolts, Strike and Hub—Bronze.

Backset, $2 \frac{3}{4}$ inches

Three Tumblers.

Reversible—For Doors of either Hand.

No. 1440, . . . each, \$4.75



Mortise Knob Lock.

Master-keyed in one group of 2400 locks, or less, all different.

Case, $5 \times 4 \times \frac{3}{4}$ inches—Japanned Iron.

Front, Bolts, Strike and Hub—Bronze.

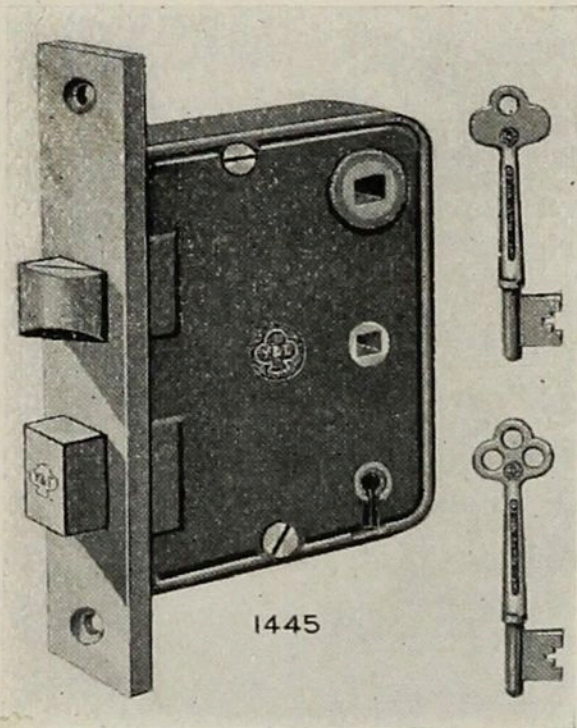
Backset, 3 inches.

Three Tumblers.

Reversible—For Doors of either Hand.

No. 1442, . . . each, \$5.50

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Knob Lock.

Master-keyed, in one group of 1920 locks, or less, all different.

Case, $4\frac{3}{4} \times 3\frac{1}{2} \times \frac{11}{16}$ inches — Japanned Iron.

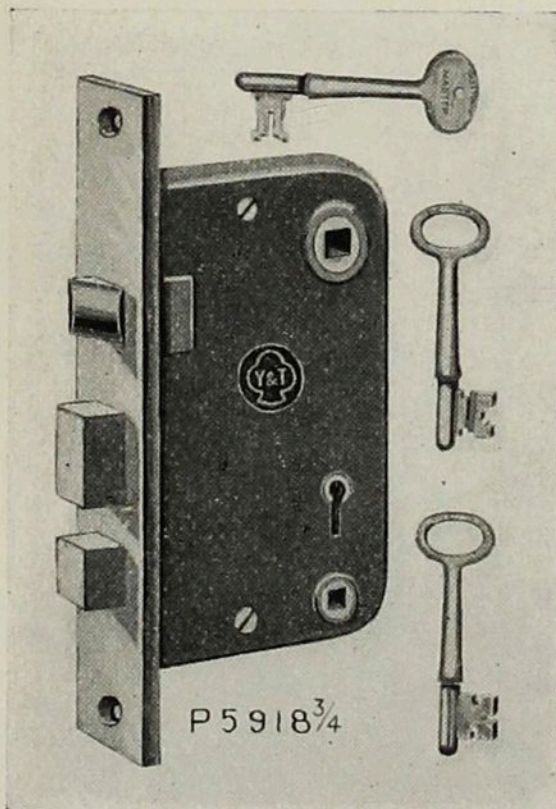
Front, Bolts, Hub and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Three Tumblers.

Reversible—For Doors of either Hand.

No. 1445 . . . each, \$4.40



Mortise Knob Lock.

Master-keyed, No. P5918 $\frac{1}{2}$, in one group of 250, and No. P5918 $\frac{3}{4}$, in one group of 300 locks, or less, all different.

Case, $5 \times 3\frac{1}{2} \times \frac{5}{8}$ inches—Japanned Iron.

Front, Bolts and Strike—Bronze.

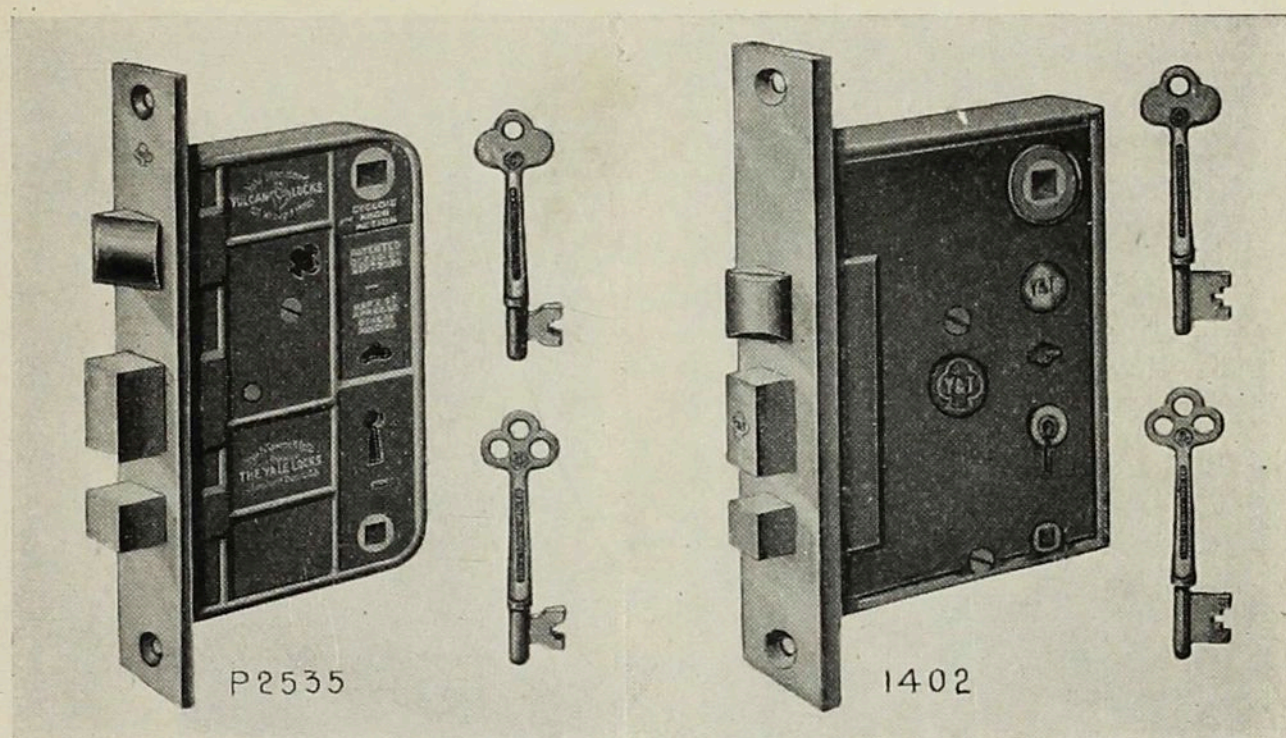
Backset, $2\frac{1}{2}$ inches.

Reversible—For Doors of either Hand.

No. P5918 $\frac{1}{2}$, 1 Tumbler, each, \$4.10

No. P5918 $\frac{3}{4}$, 3 “ “ 4.45

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.

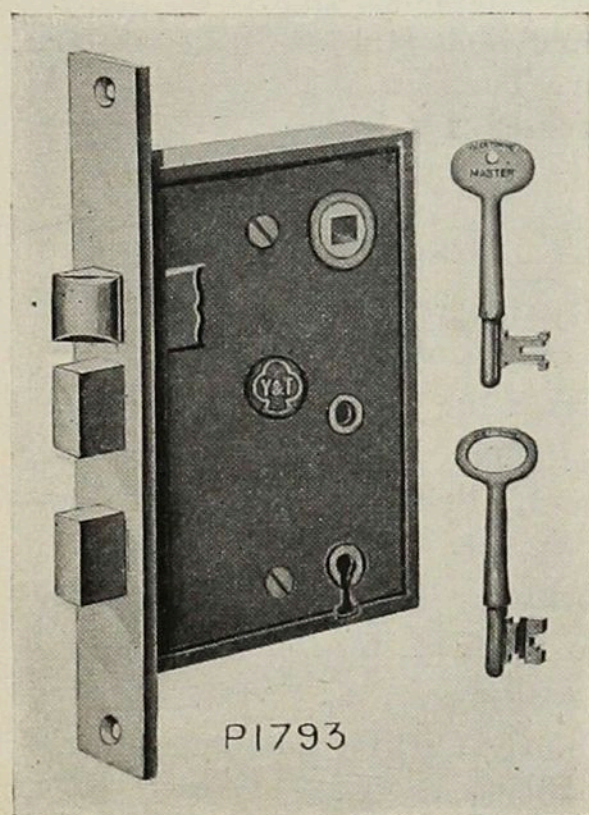


Mortise Knob Locks.

Master-keyed, in one group of 1920 locks, or less, all different.

No. P2535, Case, $5 \times 3\frac{3}{8} \times \frac{9}{16}$ inches—Bronze Plated Steel, . each, \$4.50
 No. 1402, " $5 \times 3\frac{1}{2} \times \frac{5}{8}$ " —Japanned Iron, . " 4.75

Case—As above. Front, Bolts and Strike—Bronze. Three Tumblers.
 Backset, $2\frac{3}{4}$ inches. Reversible—For Doors of either Hand.



Hotel Mortise Knob Lock.

Master-keyed in one group of 300 locks, or less, all different.

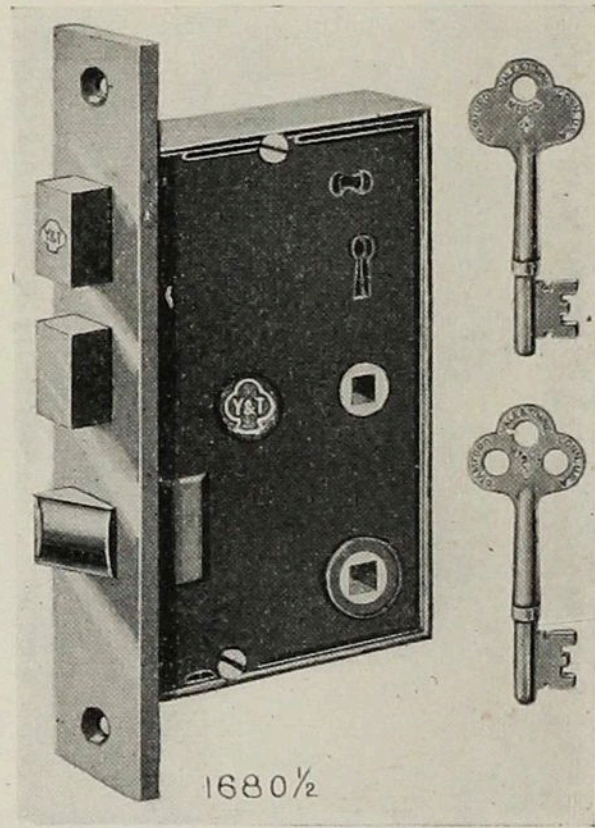
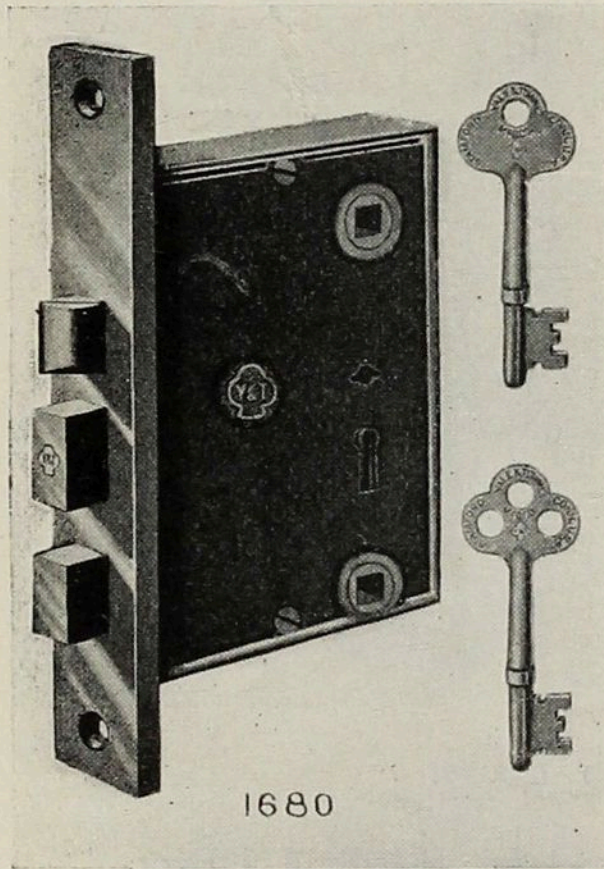
Case, $5 \times 3\frac{1}{2} \times \frac{5}{8}$ inches—Japanned Iron.

Front, Bolts, Hub and Strike—Bronze. Three Tumblers.

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand when ordering.

No. P1793, . . . each, \$4.25

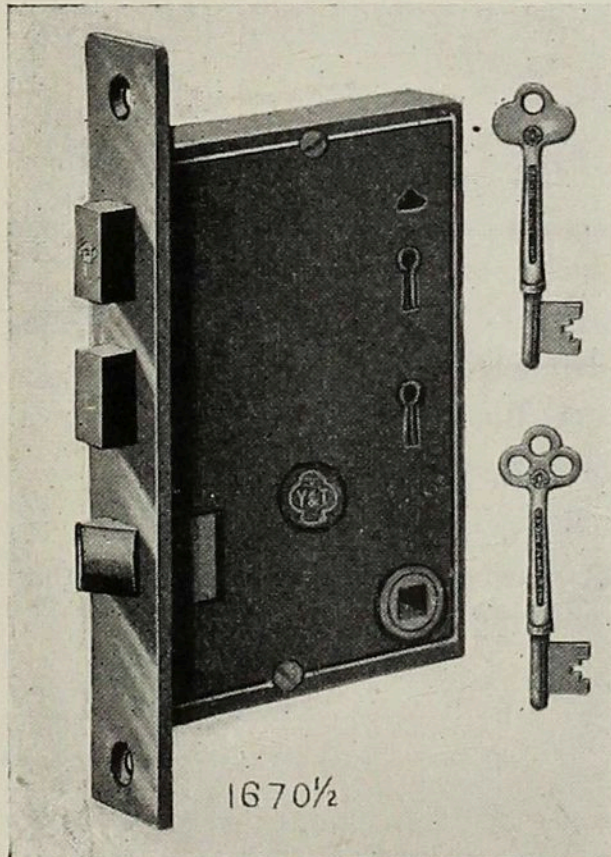


Hotel Mortise Knob Locks.

Master-keyed in one group of 2400 locks, or less, all different.

No. 1680, Case, $5\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ inches. Reversible, . . . each, \$8.25
 No. 1680 1/2, Case, $6 \times 3\frac{1}{2} \times \frac{3}{4}$ " " Not Reversible, . . . " 8.75

Case—Japanned Iron.
 Front, Bolts, Hub and Strike—Bronze.
 Five Tumblers.
 Backset, $2\frac{3}{4}$ inches.



Hotel Knob Locks.

Master-keyed, in one group of 1920
 Locks, or less, all different.

Case, $6 \times 3\frac{1}{2} \times \frac{3}{4}$ inches—Japanned
 Iron.

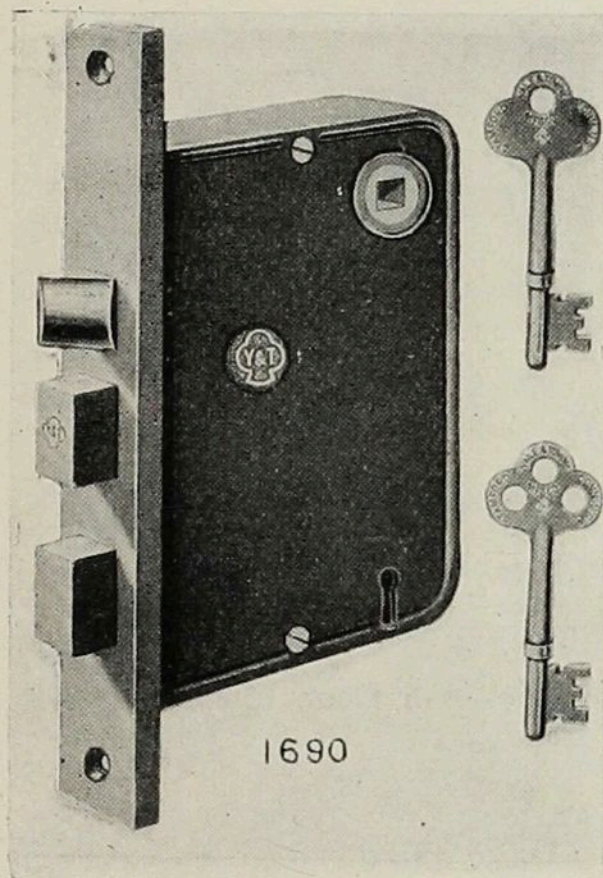
Front, Bolts, Hub and Strike—
 Bronze. Three Tumblers.

Backset, $2\frac{3}{4}$ inches. Not Reversible.

No. 1670 1/2, for Corridor Doors,
 each, \$8.15

No. 1671 1/2, for Communicating
 Doors, each, \$8.15

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Hotel
Mortise Knob Lock.

Master-keyed, in one group of 4800 locks, or less, all different.

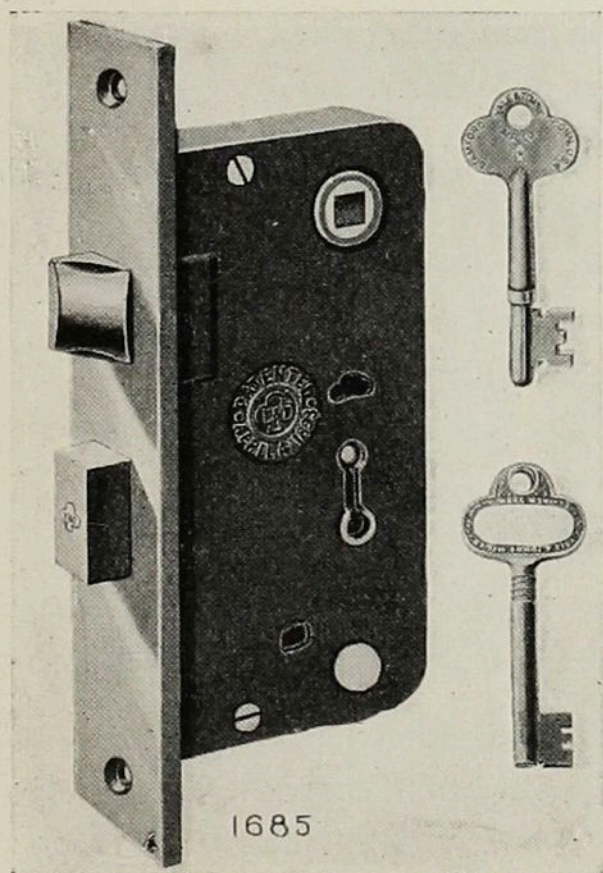
Case, $6 \times 3\frac{1}{2} \times \frac{7}{8}$ inches—Japanned Iron.

Front, Bolts, Hub and Strike—Bronze.
Backset, $2\frac{3}{4}$ inches.

Five Tumblers.

Not Reversible—Specify Hand when ordering.

No. 1690, . . . each, \$7.85



Hotel
Mortise Knob Lock.

Master-keyed, in one group of 43680 locks, or less, all different.

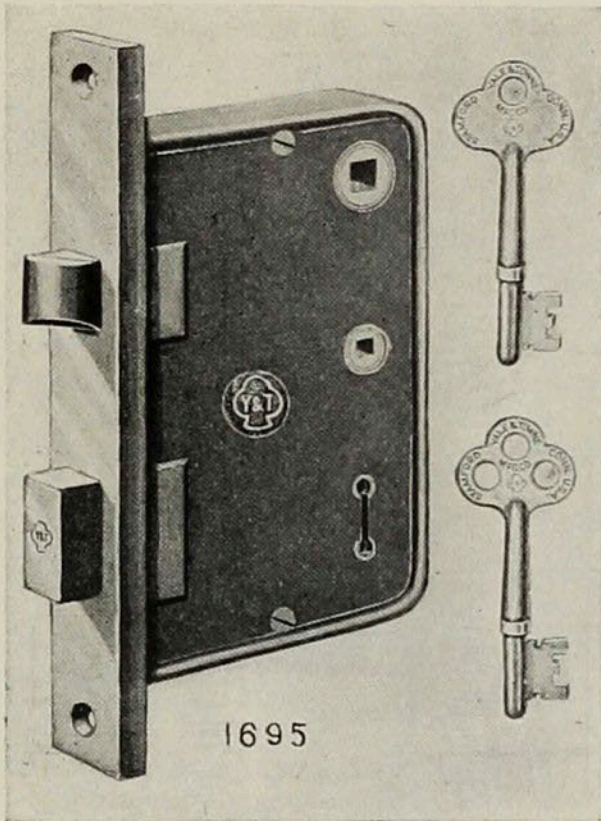
Case, $6\frac{3}{8} \times 3\frac{5}{8} \times \frac{3}{4}$ ins.—Japanned Iron.

Front, Bolts, Hub and Strike—Bronze.
Backset, $2\frac{3}{4}$ inches.

Three Tumblers.

Not Reversible—Specify Hand when ordering.

No. 1685, . . . each, \$12.00



Hotel
Mortise Knob Locks.

Master-keyed, in one group of 3600 locks, or less, all different.

Case, $6 \times 3\frac{1}{2} \times \frac{7}{8}$ inches—Japanned Iron.

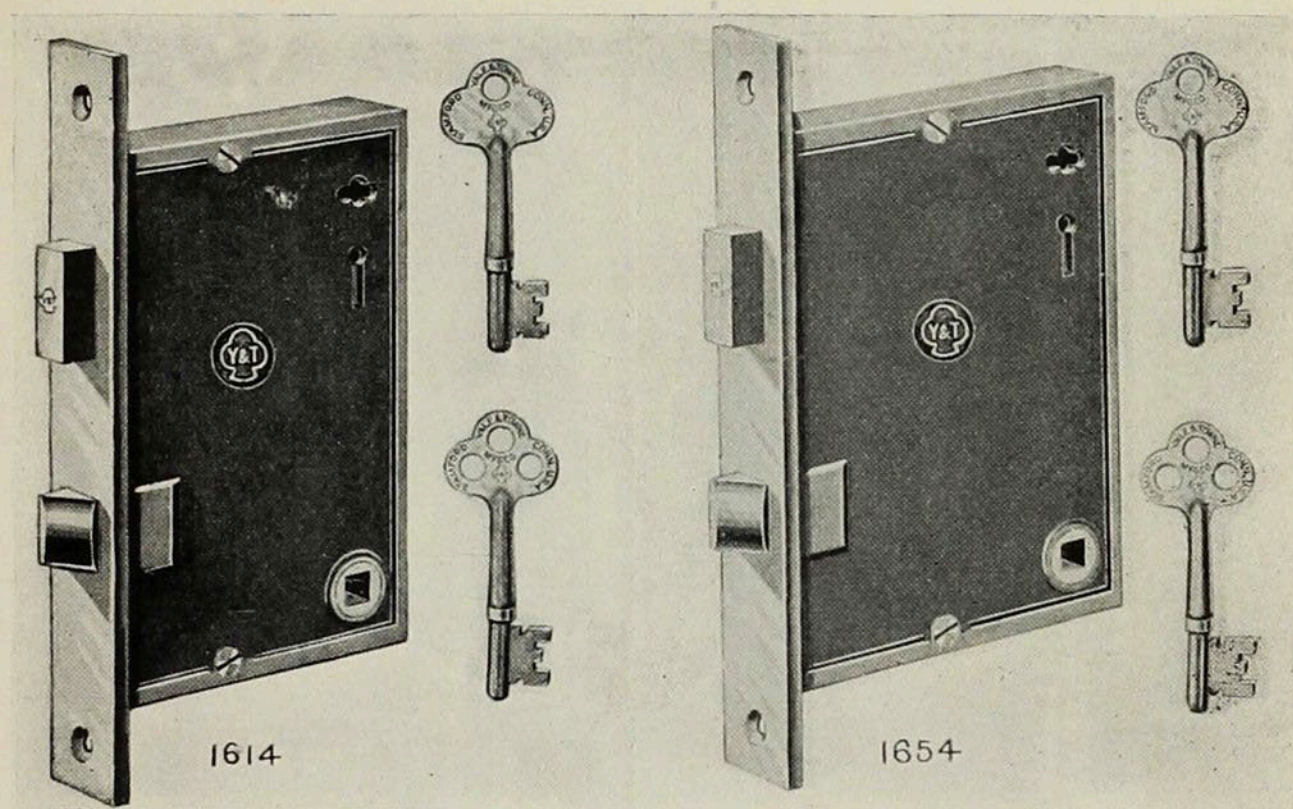
Front, Bolts, Hub and Strike—Bronze.
Four Tumblers.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

- No. 1695, Operated : Latch Bolt by Knob from either side.
Dead Bolt from *outside* by Change and Master-key;
from *inside* by Thumb-piece only, each, \$11.00
- No. 1696, Operated : Latch Bolt by Knobs from either side.
Dead Bolt from *outside* by Change and Master-key,
except when locked from inside ; from *inside* by
Thumb-piece only, “ 11.00
- No. 1697, Operated : Latch Bolt by Knobs from either side.
Dead Bolt from *outside* by Change key at all times
and by Master-key except when locked from inside;
from *inside* by Thumb-piece only, “ 11.00
- No. 1698, Operated : Latch Bolt by Knob from either side.
Dead Bolt from *outside* by Master-key at all times,
and by Change key except when locked from in-
side ; from *inside* by Thumb-piece only, “ 11.00
- No. 1699, Operated : Latch Bolt by Knob from either side.
Dead Bolt by Change and Master-key from *either*
side, “ 11.00

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



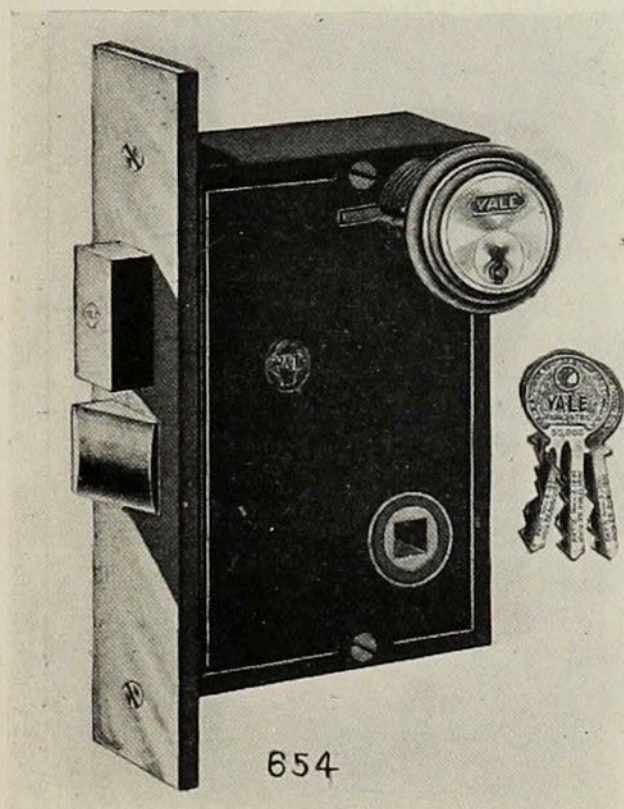
Mortise Office Locks.

Master-keyed in one group of 1920 locks, or less, all different.

No. 1614, Case, $6 \times 3\frac{1}{2} \times \frac{3}{4}$ inches. Backset, $2\frac{3}{4}$ inches, each, \$8.80

No. 1654, Case, $6 \times 4\frac{1}{4} \times \frac{3}{4}$ inches. Backset, $3\frac{5}{8}$ inches, " 8.80

Case—Japanned Iron. Front, Bolts, Hub and Strike—Bronze. Reversible—
For Doors of either Hand.



Yale Office Locks.

Case, size as below—Japanned Iron.

Front, Bolts, Cylinder, Hub and Strike—Bronze.

Backset, as below.

Reversible—For Doors of either Hand.

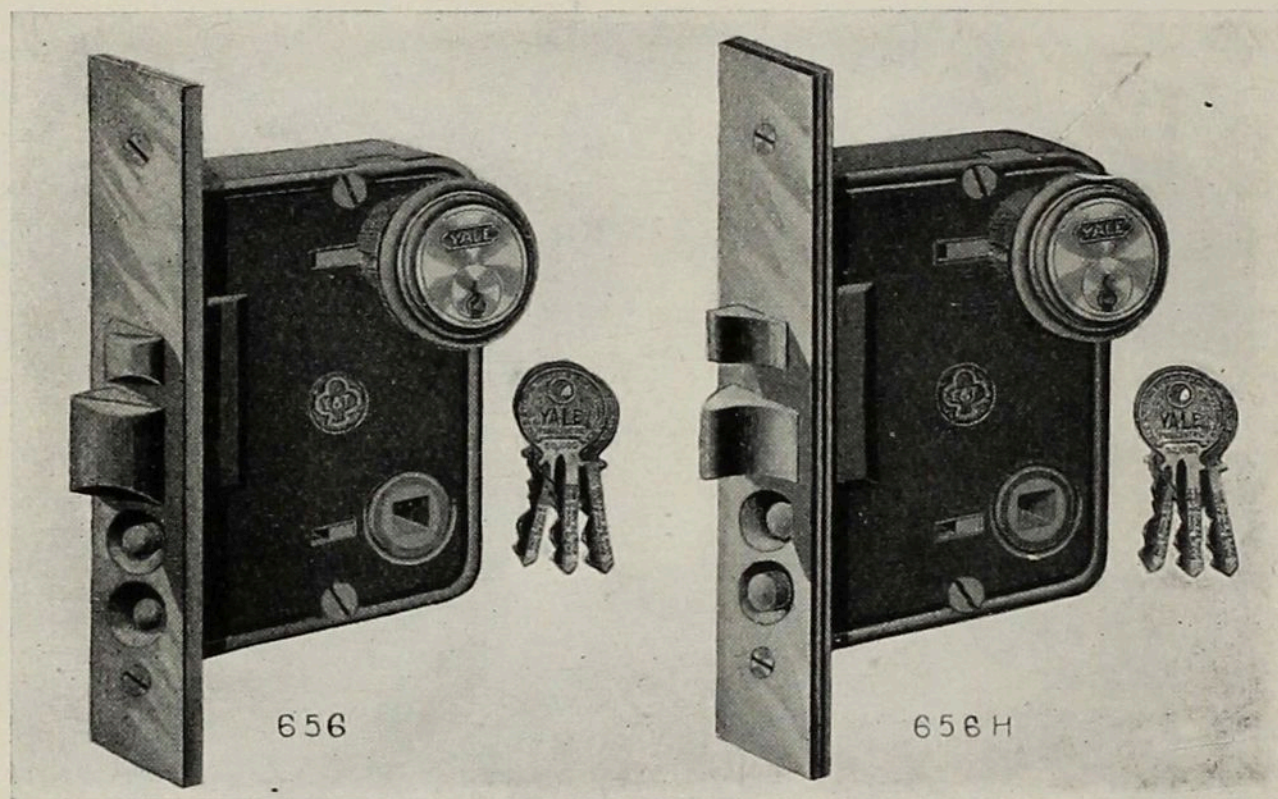
No. 614, Case, $5\frac{1}{2} \times 3\frac{1}{8} \times 1$ ins.

Backset, $2\frac{1}{4}$ inches. each, \$15.80

No. 654, Case, $5\frac{1}{2} \times 3\frac{5}{8} \times 1$ ins.

Backset, $2\frac{3}{4}$ inches, each, \$15.80

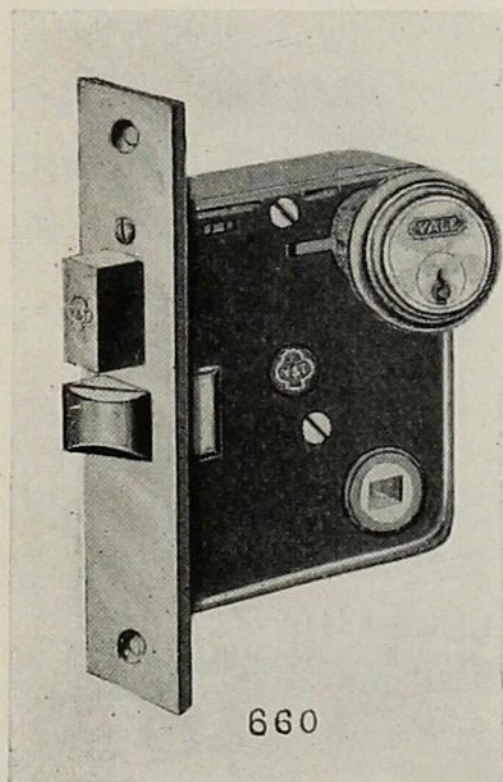
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale Office Latches.

Automatically dead-locked, when door is closed, by means of an auxiliary bolt, which makes it impossible to retract the bolt by inserting any instrument which will exert a pressure against the bolt.

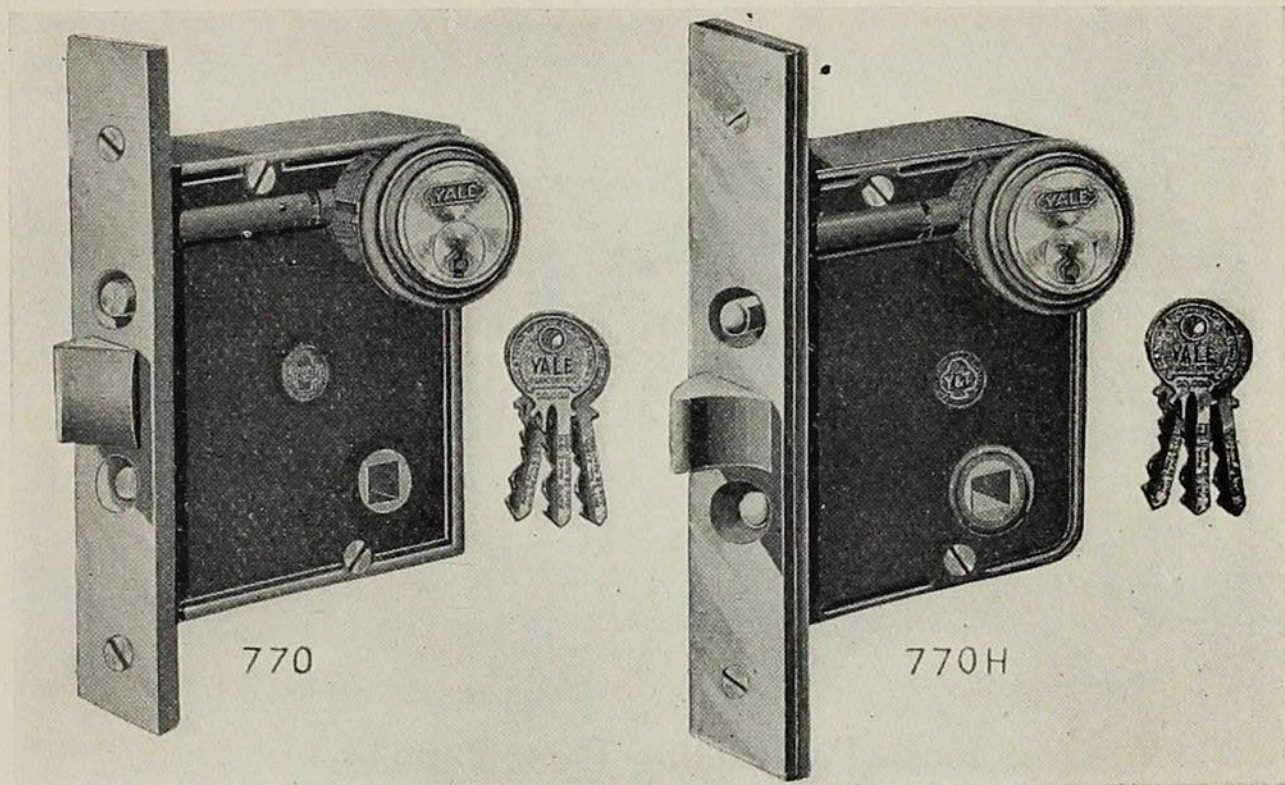
No. 656, Easy Spring Latch Bolt. Reversible, each, \$15.00
 No. 656H, Hinged Latch Bolt. Not Reversible, " 15.65
 Case, $5 \times 3\frac{5}{8} \times \frac{3}{4}$ inches—Japanned Iron. Backset, $2\frac{3}{4}$ inches. Front Bolts, Cylinder, Hub and Strike—Bronze.



Yale Office Lock.

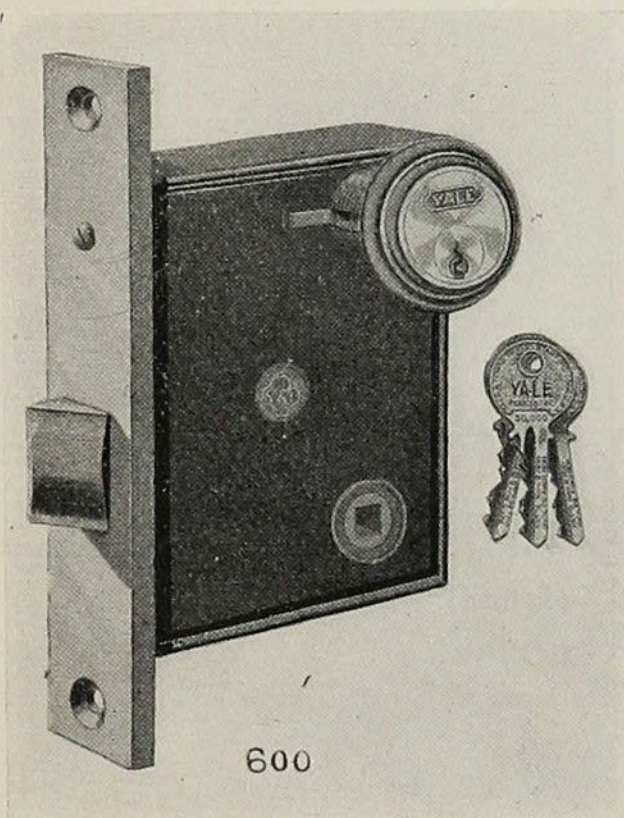
Case, $4\frac{1}{2} \times 3\frac{5}{8} \times \frac{3}{4}$ inches — Japanned Iron.
 Front, Bolts, Cylinder, Hub and Strike—Bronze.
 Backset, $2\frac{3}{4}$ inches.
 Reversible—For Doors of either Hand.
 No. 660, each, \$12.65

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale Office Latches.

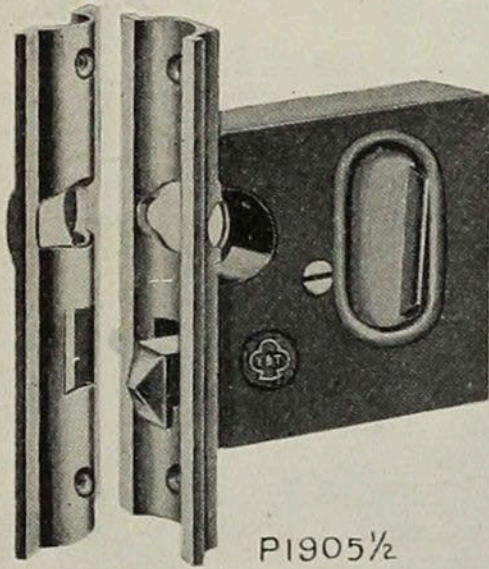
No. 770, Easy Spring Latch Bolt, each, \$12.15
 No. 770H, Hinged Latch Bolt, " 12.80
 Case, $4\frac{5}{8} \times 3\frac{3}{4} \times \frac{7}{8}$ inches—Japanned Iron. Front, Bolts, Cylinder, Hub and Strike—Bronze. Backset, $2\frac{3}{4}$ inches. Not Reversible—Specify Hand when ordering.



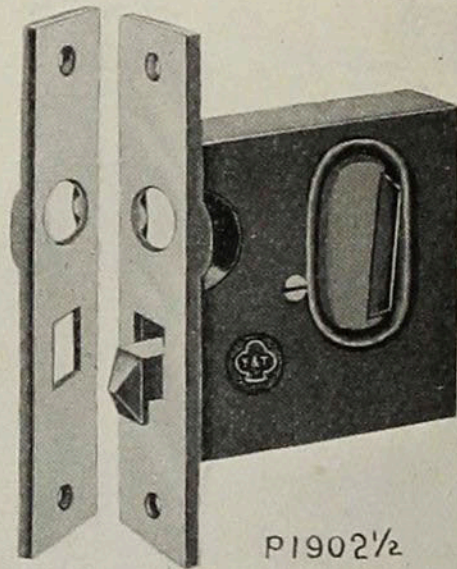
Yale Office Latch.

Case, $5\frac{1}{8} \times 3\frac{5}{8} \times \frac{7}{8}$ inches—Japanned Iron.
 Front, Bolts, Cylinder, Hub and Strike—Bronze.
 Backset, $2\frac{3}{4}$ inches.
 Reversible—For Doors of either Hand.
 No. 600, each, \$12.15

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



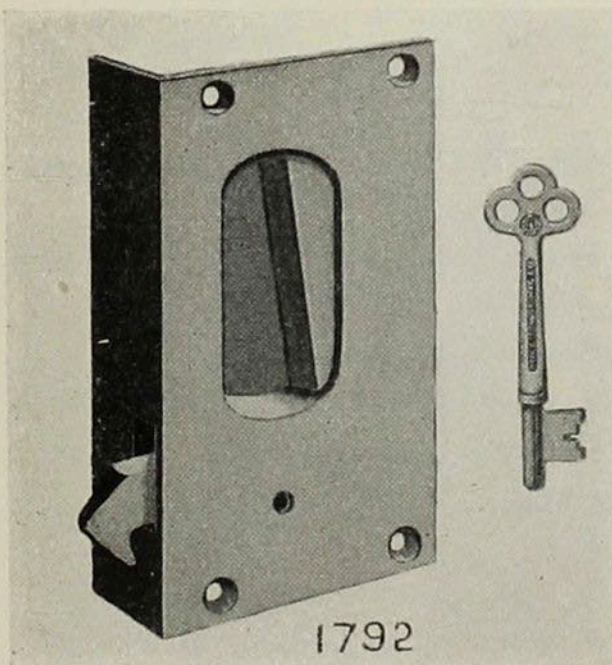
P1905 1/2



P1902 1/2

Flush Pull Sliding Door Latches.

- No. P1902 1/2, Flat Front, for Single Doors. Case, $3\frac{1}{4} \times 3\frac{1}{4} \times \frac{5}{8}$ inches. Backset, 2 inches, each, \$2.20
- No. P1904 1/2, Flat Front, for Double Doors. Case, $3\frac{1}{4} \times 3\frac{1}{4} \times \frac{5}{8}$ inches. Backset, 2 inches, " 2.40
- No. P1905 1/2, Astragal Front, for Double Doors. Case, $3\frac{1}{4} \times 3\frac{1}{4} \times \frac{5}{8}$ inches. Backset, $2\frac{1}{4}$ inches, " 2.80
- Case—Japanned Iron. Front, Bolt and Strike—Bronze. Reversible—For Doors of either Hand.



1792

Elevator

Sliding Door Locking Latch.

Case, $5\frac{1}{8} \times 2\frac{3}{4} \times \frac{7}{8}$ inches—Buffed Bronze.

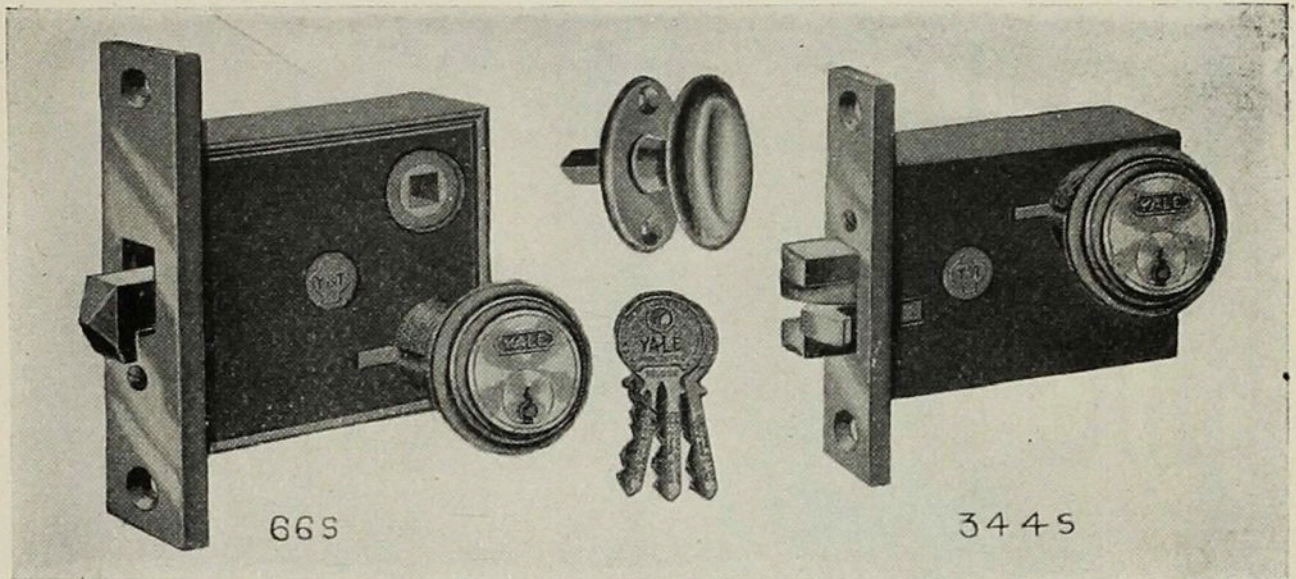
Bolt and Strike—Buffed Bronze.

Backset, $1\frac{1}{4}$ inches.

Reversible—For Doors of either Hand.

No. 1792, each, \$4.70

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.

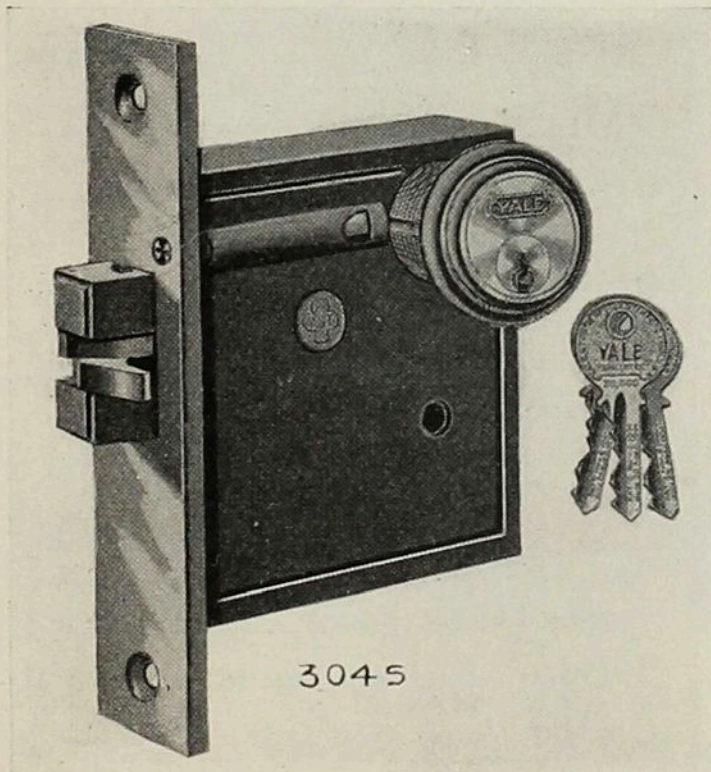


Yale Mortise Sliding Door Locks.

No. 66S, Night Latch. Case, $3\frac{1}{4} \times 3\frac{1}{2} \times \frac{3}{4}$ inches, . . each, \$11.20

No. 344S, Dead Lock. " $2\frac{3}{8} \times 3\frac{5}{8} \times \frac{3}{4}$ " . . " 10.60

Case—Japanned Iron. Front, Bolt, Cylinder and Strike—Bronze.
Backset, $2\frac{3}{4}$ inches. Reversible—For Doors of either Hand.



Yale

Sliding Door Dead Lock.

Case, $4\frac{3}{8} \times 3\frac{5}{8} \times 1\frac{1}{8}$ ins.—Japanned Iron.

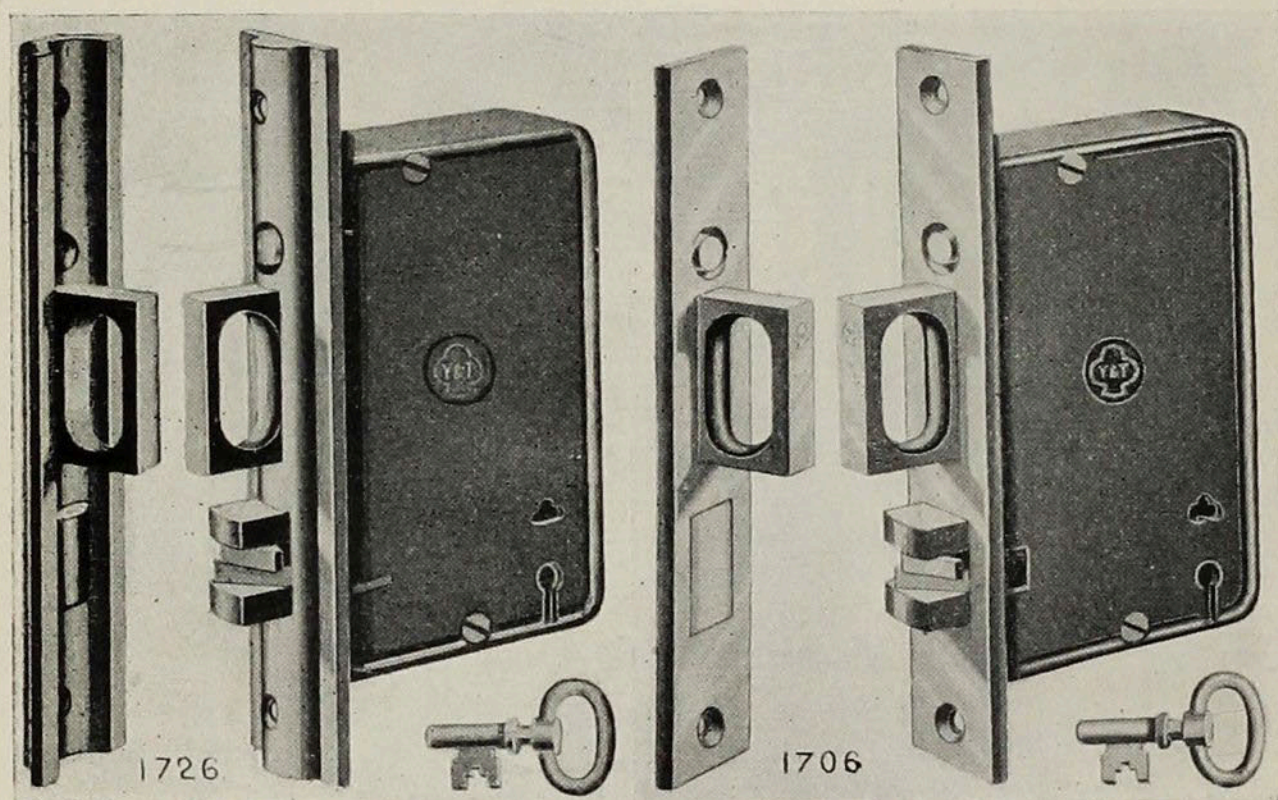
Front, Bolts, Cylinder and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

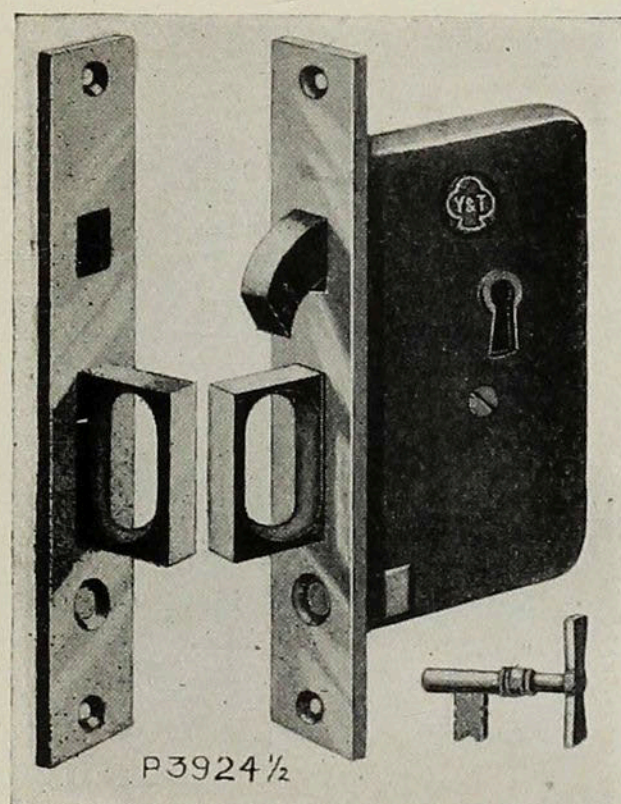
No. 304S, . . each, \$22.00

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Sliding Door Locks.

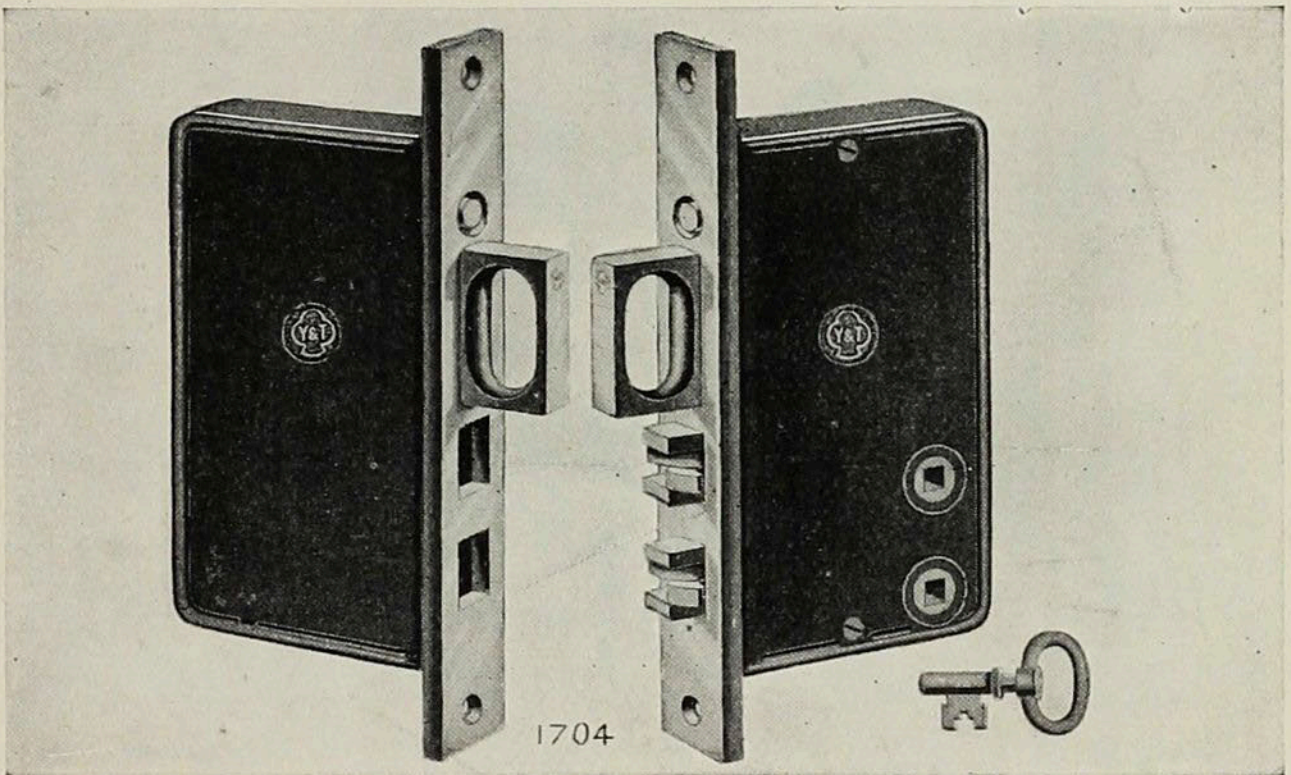
- No. 1706, Flat Front, for Double Doors. Backset, $2\frac{3}{4}$ inches*, each, \$ 8.40
 No. 1706 $\frac{1}{2}$, " " Single " " " " " " 6.20
 No. 1726, Astragal Front, for Double Doors. " $2\frac{7}{8}$ " " 10.50
 Case, $5\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ inches—Japanned Iron. Front, Bolt, Strike and Pull
 —Bronze. Three Tumblers. Reversible—For Doors of either Hand.



Mortise Sliding Door Locks.

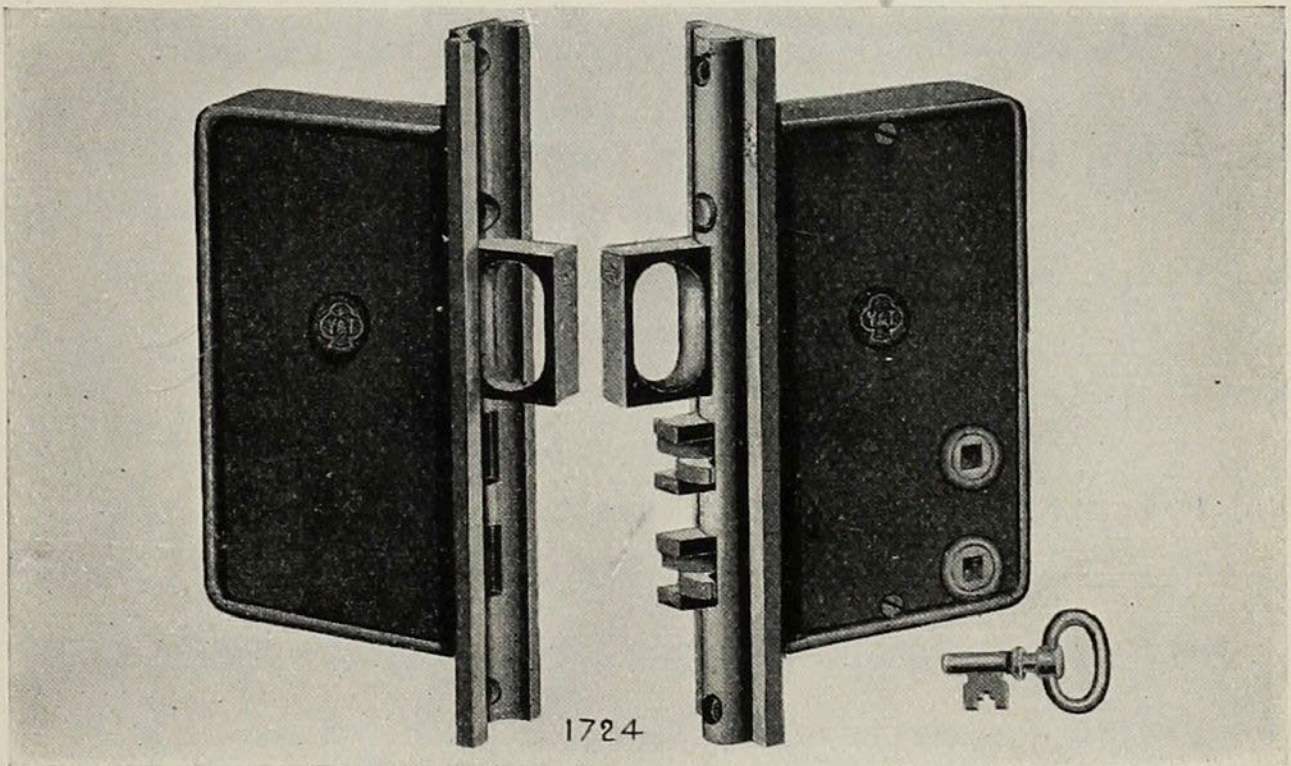
- Case, $5\frac{1}{4} \times 3\frac{3}{8} \times \frac{5}{8}$ inches—
 Japanned Iron.
 Front, Bolt, Strike and Pull—Bronze.
 Regular Backset, $2\frac{3}{4}$ inches.*
 Reversible—For Doors of either Hand.
 No. P3912 $\frac{1}{2}$, Flat Front for
 Single Doors, . . . each, \$2.55
 No. P3924 $\frac{1}{2}$, Flat Front for
 Double Doors, . . . each, 3.45
 No. P3936 $\frac{1}{2}$, Astragal Front
 for Double Doors, . . . each, 4.75
 *Other Backsets made to Special
 Order.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Sliding Door Locks.

No. 1704, Flat Front for Double Doors, each, \$37.25
 No. 1704½, “ “ Single “ “ 28.50
 Case, 6¾ × 3½ × ¾ inches—Japanned Iron. Front, Bolt, Strike, Hubs
 and Pull—Bronze. Regular Backset, 2¾ inches.* Reversible.

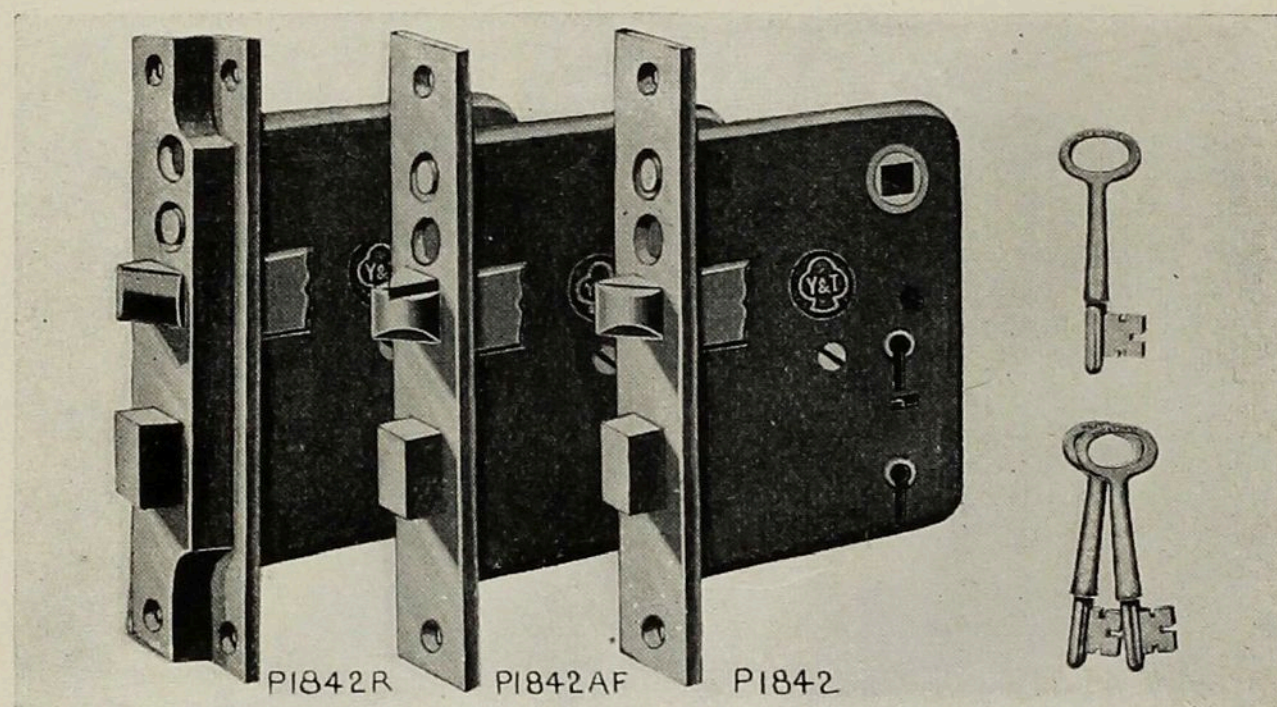


Mortise Sliding Door Locks.

No. 1724, Same as No. 1704, but with Astragal Front, each, \$49.50
 Regular Backset, 2¾ inches.* Reversible.

* Other Backsets made to Special Order.

See Note as to Method of Pricing, page 33. Cut. ¼ Size.



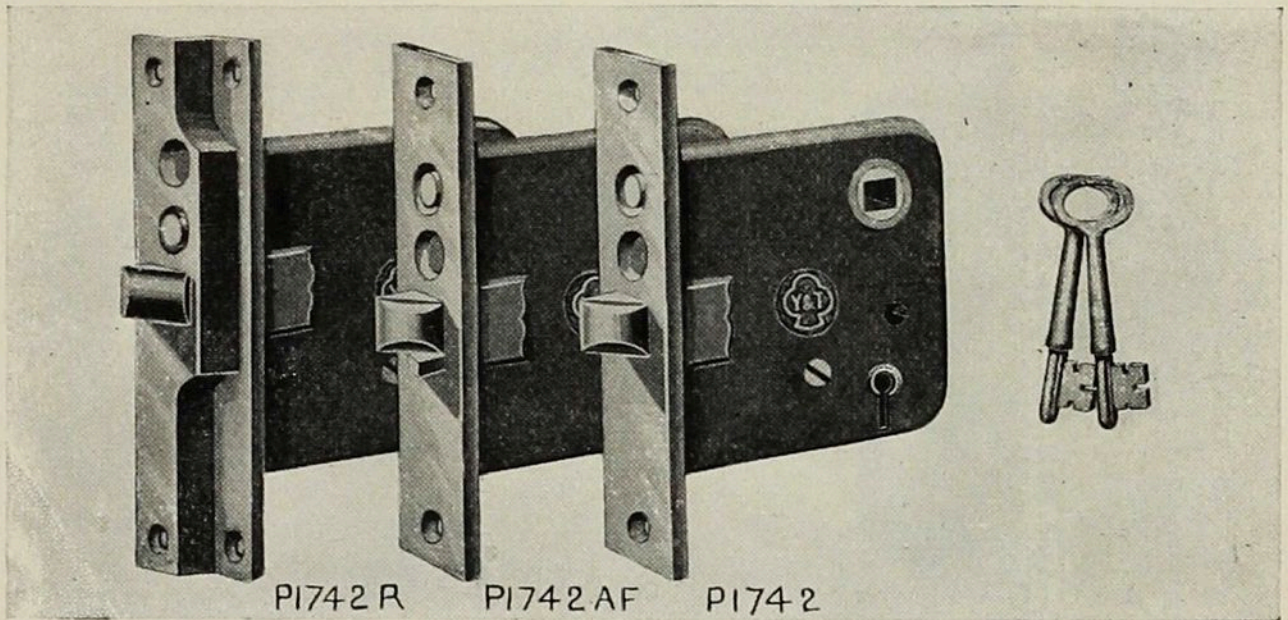
Mortise Front Door Locks.

Case, $4\frac{3}{4} \times 3\frac{5}{8} \times \frac{5}{8}$ inches—Japanned Iron. Front Bolts and Strike—Bronze.

Reversible—For Doors of either Hand. Backset, $2\frac{3}{4}$ inches

No. P1842, Flat Front, Easy Spring Latch Bolt.	Tumblers,	
	1 on Dead Bolt, 1 on Latch Bolt, . . .	each, \$3.10
No. P1843, Flat Front Easy Spring Latch Bolt.	Tumblers,	
	1 on Dead Bolt, 3 on Latch Bolt, . . .	“ 3.45
No. P1842AF, Flat Front, Anti-Friction Latch Bolt.	Tumblers,	
	1 on Dead Bolt, 1 on Latch Bolt, . . .	“ 4.00
No. P1843AF, Flat Front, Anti-Friction Latch Bolt.	Tumblers,	
	1 on Dead Bolt, 3 on Latch Bolt, . . .	“ 4.35
Not Reversible—Specify Hand when ordering. Backset, $2\frac{1}{4}$ inches.		
No. P1842R, Rabbeted Front, Easy Spring Latch Bolt.	Tumblers,	
	1 on Dead Bolt, 1 on Latch Bolt, . . .	each, 6.00
No. P1843R, Rabbeted Front, Easy Spring Latch Bolt.	Tumblers,	
	1 on Dead Bolt, 3 on Latch Bolt, . . .	“ 6.65

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Vestibule Latches.

Case, $3\frac{1}{4} \times 3\frac{3}{4} \times \frac{5}{8}$ inches—Japanned Iron. Front, Bolts and Strike—Bronze.

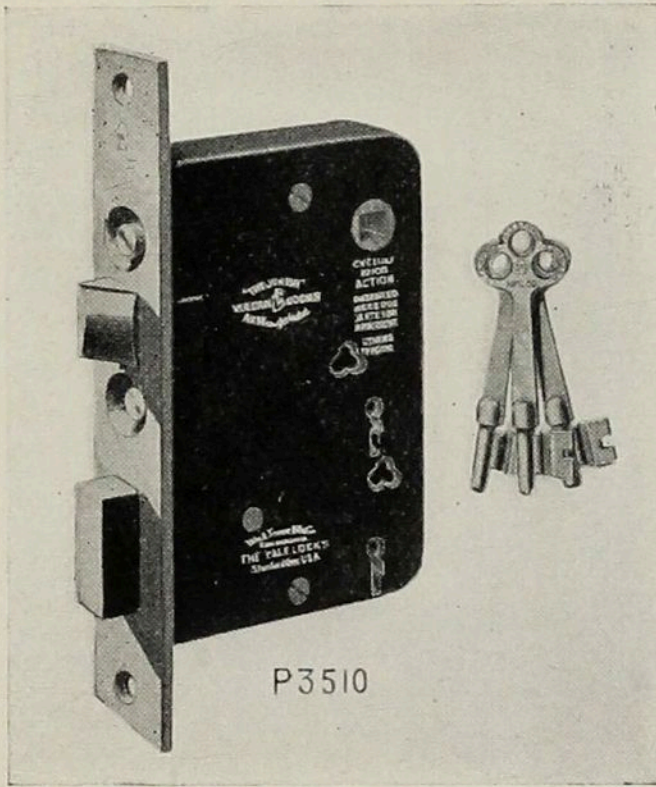
Reversible—For Doors of either Hand. Backset, $2\frac{3}{4}$ inches.

No. PI742,	Flat Front, Easy Spring Latch Bolt, 1 Tumbler,	each,	\$2.65
No. PI743,	“ “ “ “ “ “ 3 “ “		3.00
No. PI742AF,	Flat Front, Anti-Friction Latch Bolt, 1 Tumbler,		3.55
No. PI743AF,	Flat Front, Anti-Friction Latch Bolt, 3 Tumblers,		3.90

Not Reversible—Specify Hand when ordering. Backset, $2\frac{1}{4}$ inches.

No. PI742R,	Rabbeted Front, Easy Spring Latch Bolt, 1 Tumbler,	each,	5.55
No. PI743R,	Rabbeted Front, Easy Spring Latch Bolt, 3 Tumblers,		5.90

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Vulcan Jr.
Front Door Locks.

Wrought Metal.

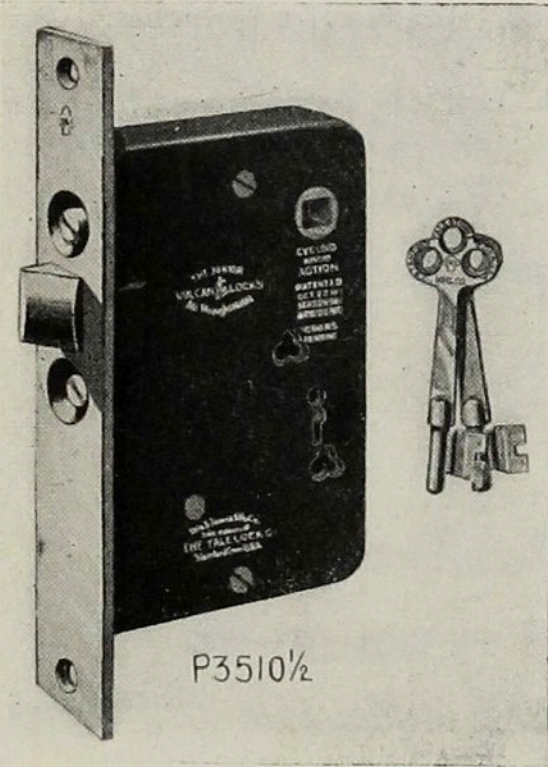
Case, $5 \times 3\frac{3}{8} \times \frac{9}{16}$ inches—Bronze Plated Steel.

Front, Bolts, Hub and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. P3510,	Tumblers,	1	on	Dead Bolt,	1	on	Latch Bolt,	.	each,	\$3.65
No. P3530,	"	1	"	"	3	"	"	"	"	4.00
No. P3533,	"	3	"	"	3	"	"	"	"	4.35



Vulcan Jr.
Vestibule Latches.

Wrought Metal.

Case, $5 \times 3\frac{3}{8} \times \frac{9}{16}$ inches—Bronze Plated Steel.

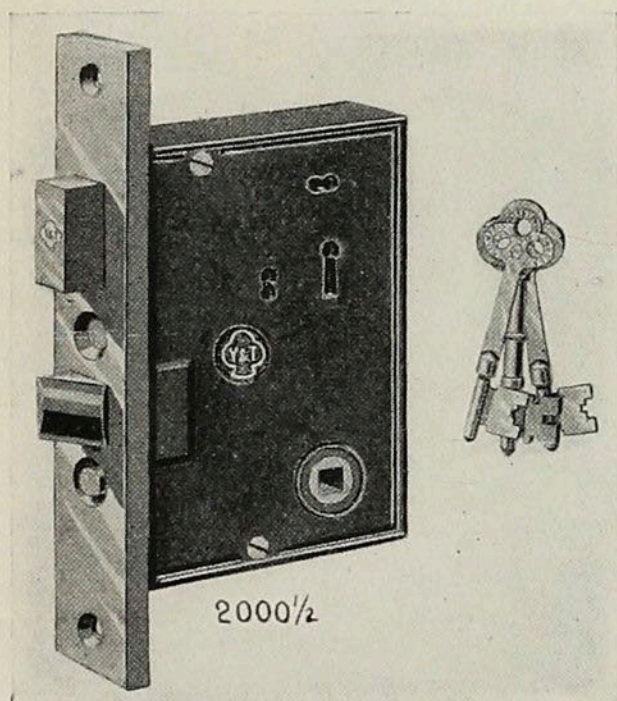
Front, Bolt, Hub and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. P3510 1/2,	1	Tumbler,	each,	\$3.30
No. P3530 1/2,	3	"	"	3.65

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise
Front Door Lock.

Master-keyed, in one group of 400
Locks, or less, all different.

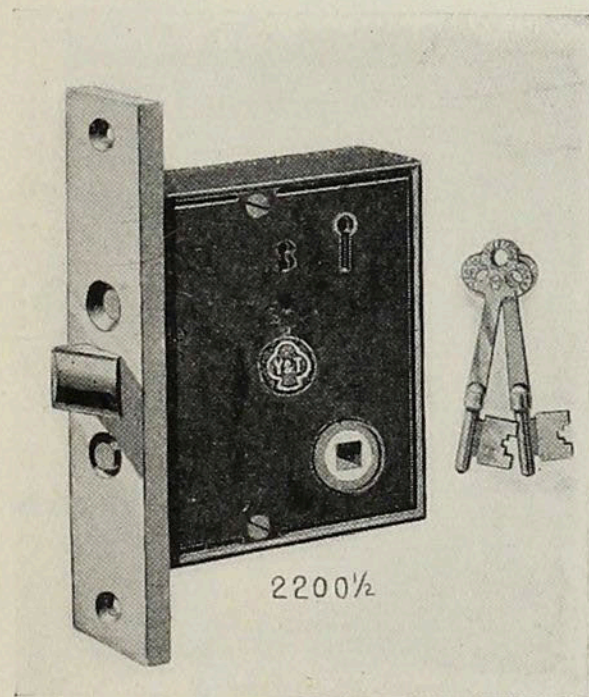
Case, $5\frac{1}{2} \times 3\frac{3}{4} \times \frac{3}{4}$ inches—
Japanned Iron.

Front, Bolts, Hub and Strike—
Bronze.

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand when
ordering.

No. 2000 1/2, 4 Tumblers, each, \$9.90



Mortise
Vestibule Latch.

Master-keyed, in one group of 400
Locks, or less, all different.

Case, $4\frac{5}{8} \times 3\frac{3}{4} \times \frac{3}{4}$ inches—
Japanned Iron.

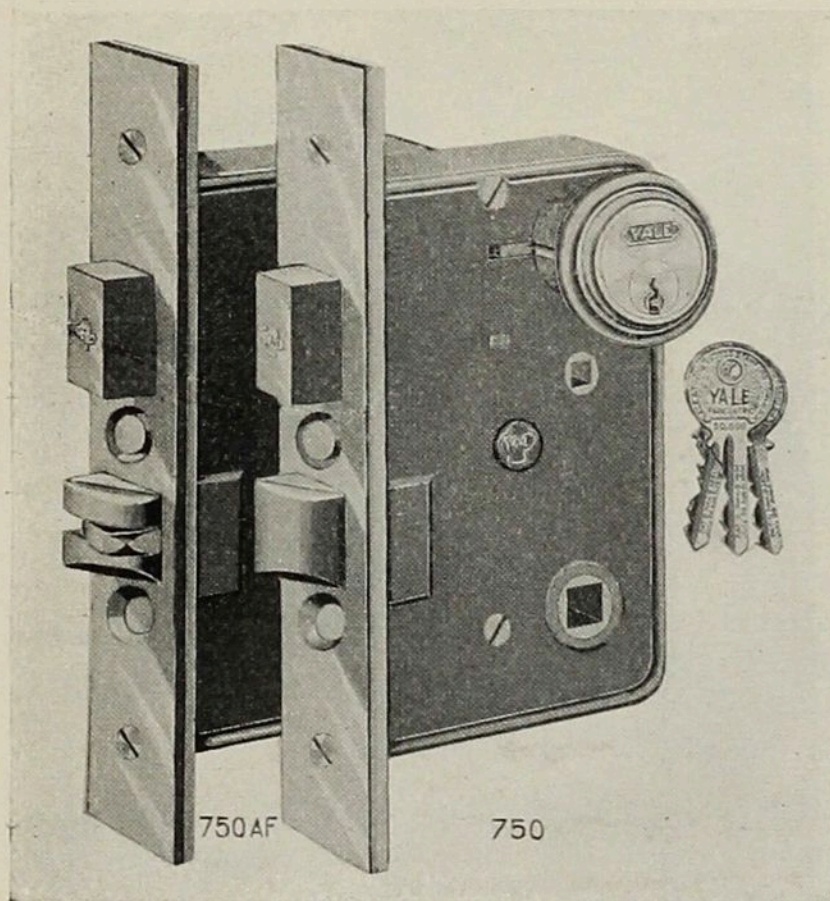
Front, Bolt, Hub and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand when
ordering.

No. 2200 1/2, 4 Tumblers, each, \$7.70

See Note as to Method of Pricing, page 33. Cuts 1/4 Size.



Yale
Front Door Locks.

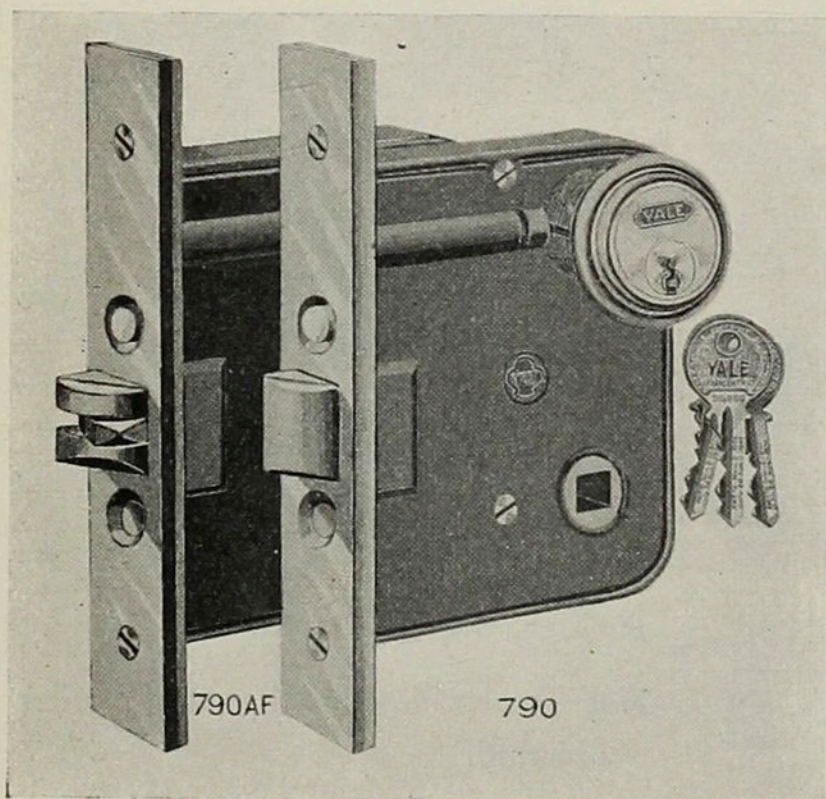
Case, $6 \times 3\frac{3}{4} \times \frac{3}{4}$ inches
—Japanned Iron.

Front, Bolts, Hub, Cylinder and Strike—
Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of
either Hand.

No. 750, Flat Front, Easy Spring Latch Bolt, . . . each, \$14.50
No. 750AF, Flat Front, Anti-Friction Latch Bolt, . . . " 14.50



Yale
Vestibule Latches.

Case, $5 \times 3\frac{3}{4} \times \frac{3}{4}$ ins.
—Japanned Iron.

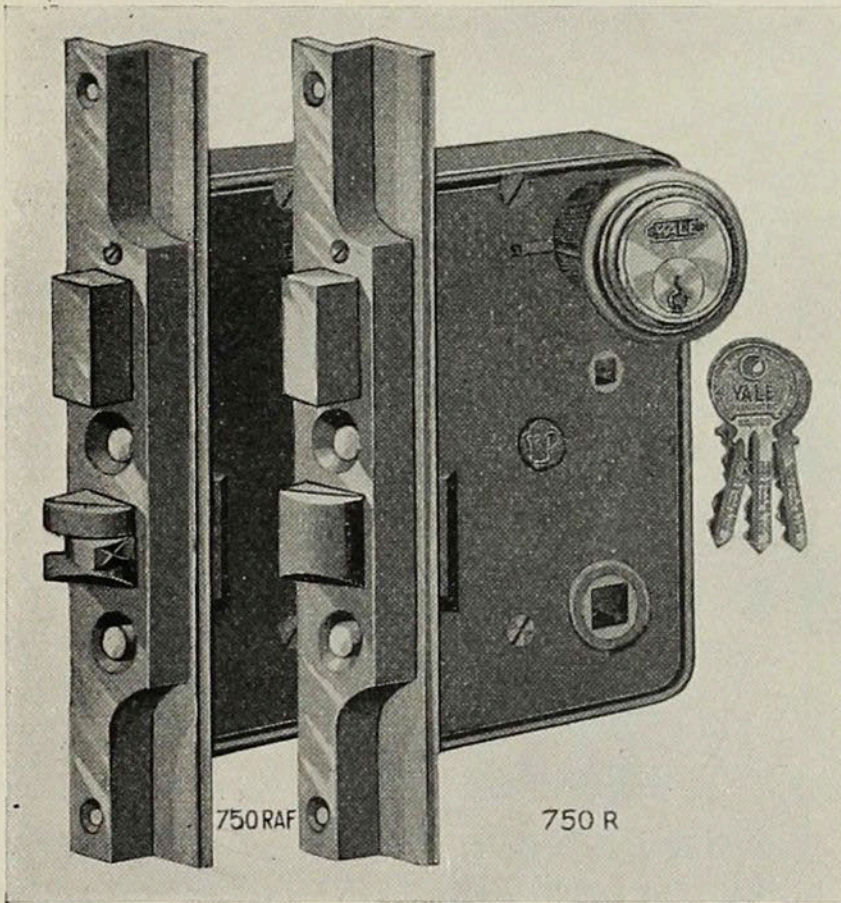
Front, Bolt, Hub, Cylinder and Strike—
Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of
either Hand.

No. 790, Flat Front, Easy Spring Latch Bolt, . . . each, \$11.00
No. 790AF, Flat Front, Anti-Friction Latch Bolt, . . . " 11.00

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale
Front Door Locks.

Rabbeted Front.

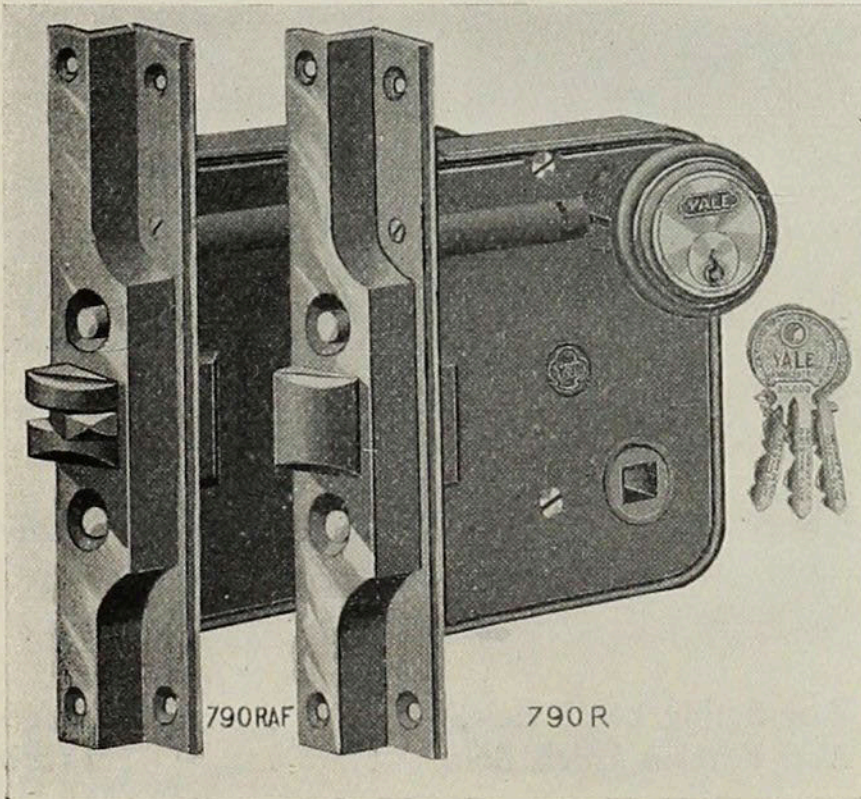
Case, $6 \times 3\frac{3}{4} \times \frac{3}{4}$ ins.
—Japanned Iron.

Front, Bolts, Hub, Cylinder and Strike—
Bronze.

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand when ordering.

No. 750R, Rabbeted Front, Easy Spring Latch Bolt, . . . each, \$18.50
No. 750RAF, Rabbeted Front, Anti-Friction Latch Bolt, . . . “ 18.50



Yale
Vestibule Latches.

Rabbeted Front.

Case, $5 \times 3\frac{3}{4} \times \frac{3}{4}$ ins.
—Japanned Iron.

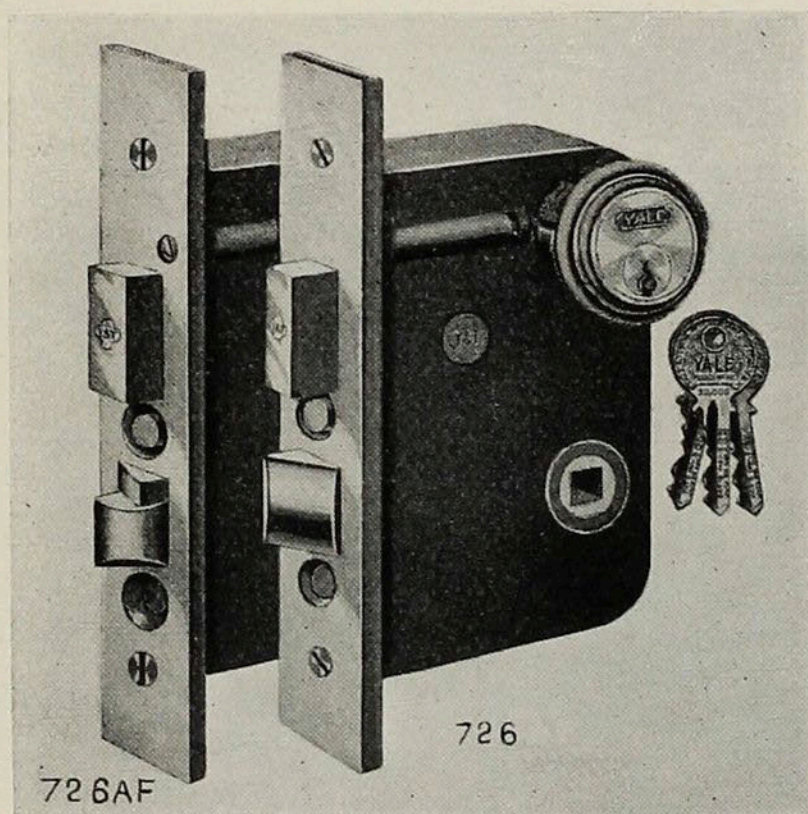
Front, Bolt, Hub, Cylinder and Strike—
Bronze.

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand when ordering.

No. 790R, Rabbeted Front, Easy Spring Latch Bolt, . . . each, \$15.00
No. 790RAF, Rabbeted Front, Anti-Friction Latch Bolt, . . . “ 15.00

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale

Front Door Locks.

Case, $5\frac{3}{8} \times 3\frac{5}{8} \times \frac{7}{8}$ ins.
—Japanned Iron.

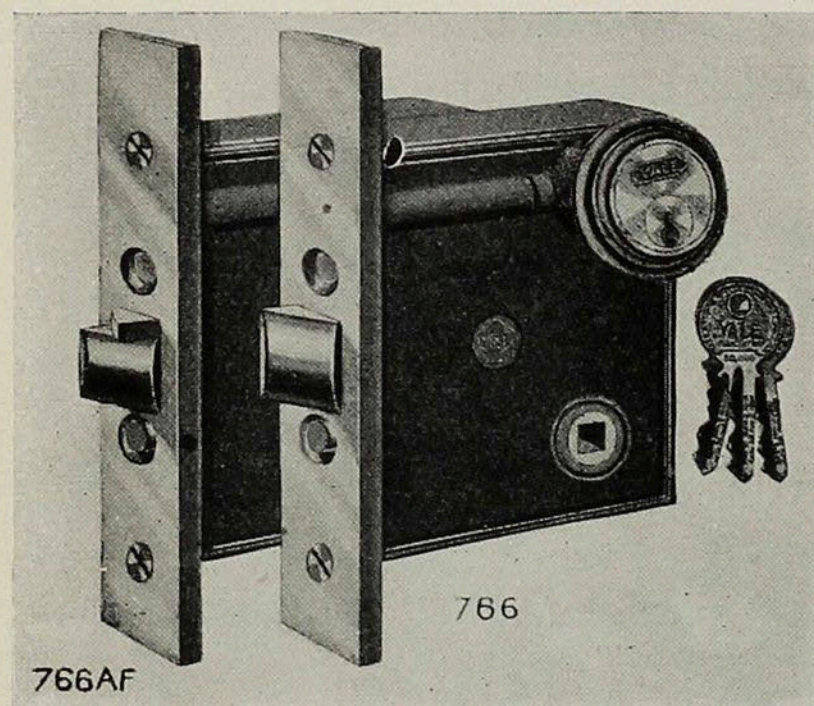
Front, Bolts, Strike, Hub
and Cylinder—Bronze.

Regular Backset, $2\frac{3}{4}$
inches.*

Not Reversible—Specify
Hand when ordering.

No. 726, Flat Front, Easy Spring Latch Bolt, . . . each, \$14.50
No. 726AF, “ “ Anti-Friction Latch Bolt, . . . “ 14.50

*Made to order with Special Backsets from $1\frac{3}{4}$ to 5 inches.



Yale

Vestibule Latches.

Case, $4\frac{5}{8} \times 3\frac{3}{4} \times \frac{7}{8}$ ins.
—Japanned Iron.

Front, Bolt, Strike, Hub
and Cylinder—Bronze.

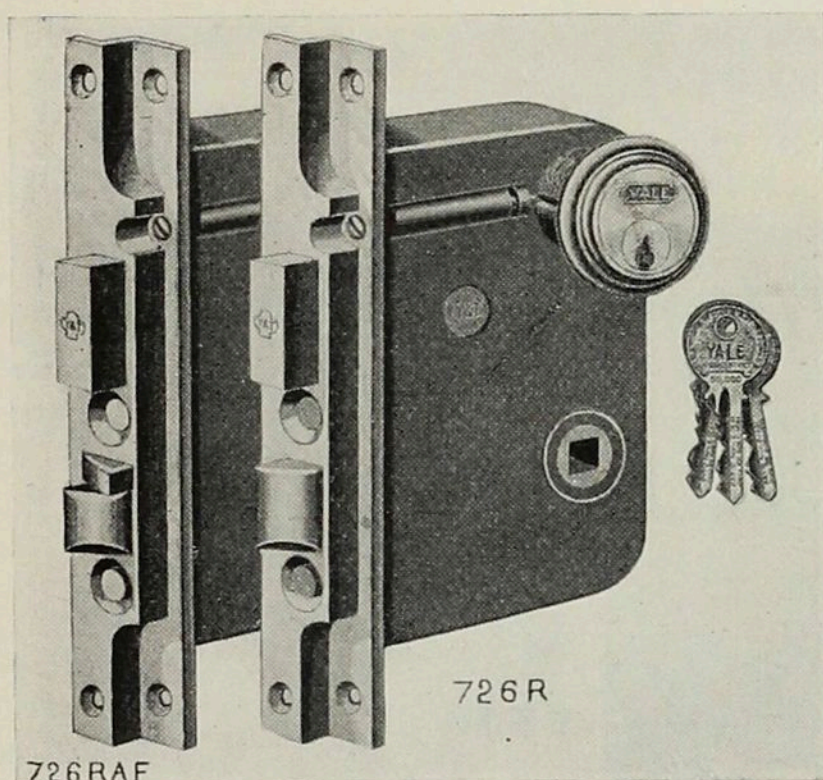
Regular Backset, $2\frac{3}{4}$
inches.*

Not Reversible—Specify
Hand when ordering.

No. 766, Flat Front, Easy Spring Latch Bolt, . . . each, \$11.00
No. 766AF, “ “ Anti-Friction Latch Bolt, . . . “ 11.00

*Made to order with Special Backsets from $1\frac{7}{8}$ to $4\frac{3}{4}$ inches.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale
Front Door Locks.

Rabbeted Front.

Case, $5\frac{3}{8} \times 3\frac{5}{8} \times \frac{7}{8}$ ins.
—Japanned Iron.

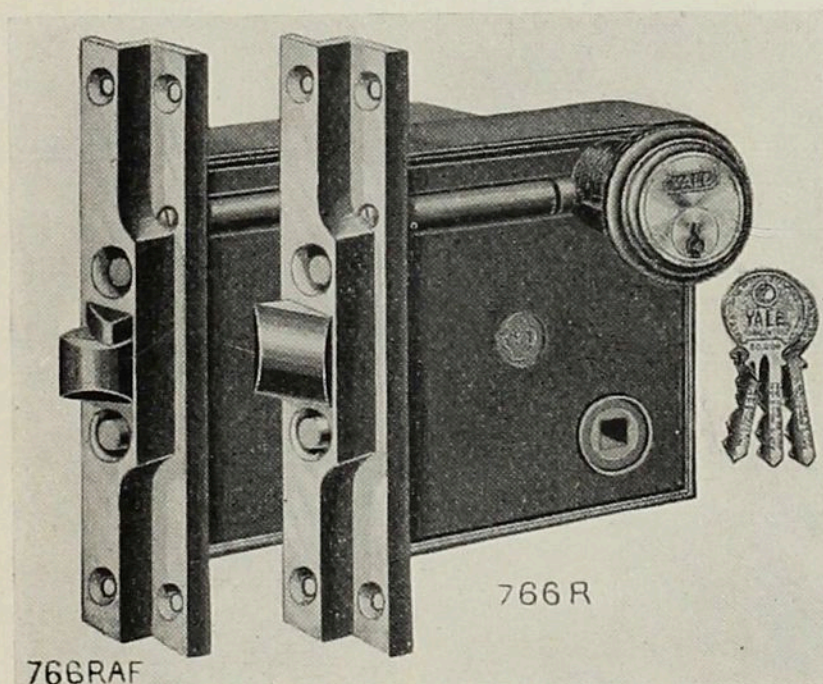
Front, Bolts, Hub, Cylinder and Strike—
Bronze.

Regular Backset, $2\frac{3}{4}$
inches.*

Not Reversible—Specify
Hand when ordering.

No. 726R, Rabbeted Front, Easy Spring Latch Bolt, . each, \$18.50
No. 726RAF, “ “ Anti-Friction “ “ . “ 18.50

*Made to order with Special Backset from $1\frac{3}{4}$ to 5 inches.



Yale
Vestibule Latches.

Rabbeted Front.

Case, $4\frac{5}{8} \times 3\frac{3}{4} \times \frac{7}{8}$ ins.
—Japanned Iron.

Front, Bolt, Hub, Cylinder and Strike—
Bronze.

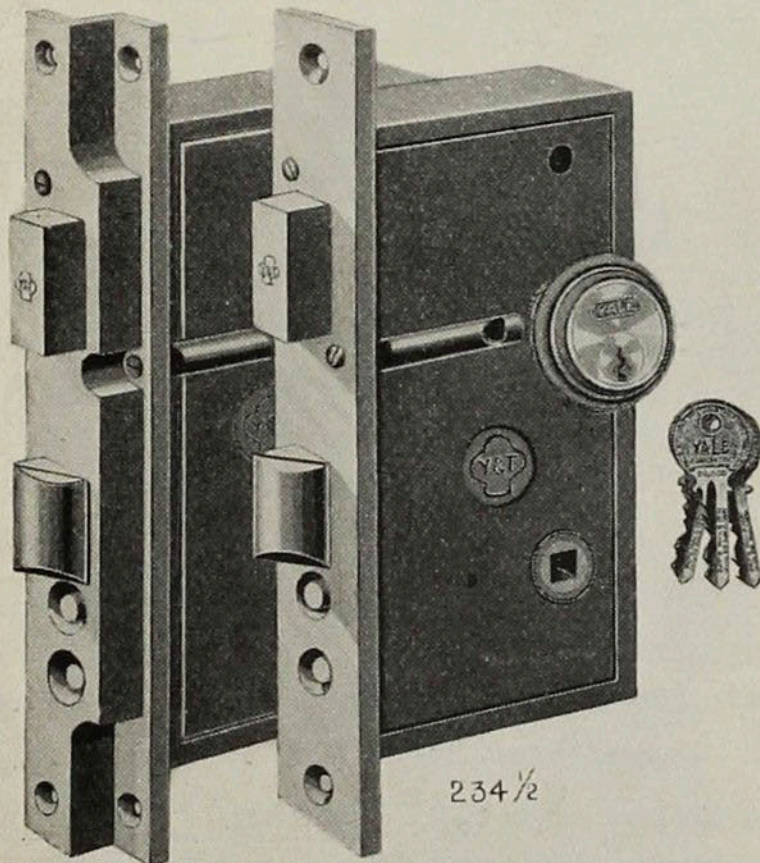
Regular Backset, $2\frac{3}{4}$
inches.*

Not Reversible—Specify
Hand when ordering.

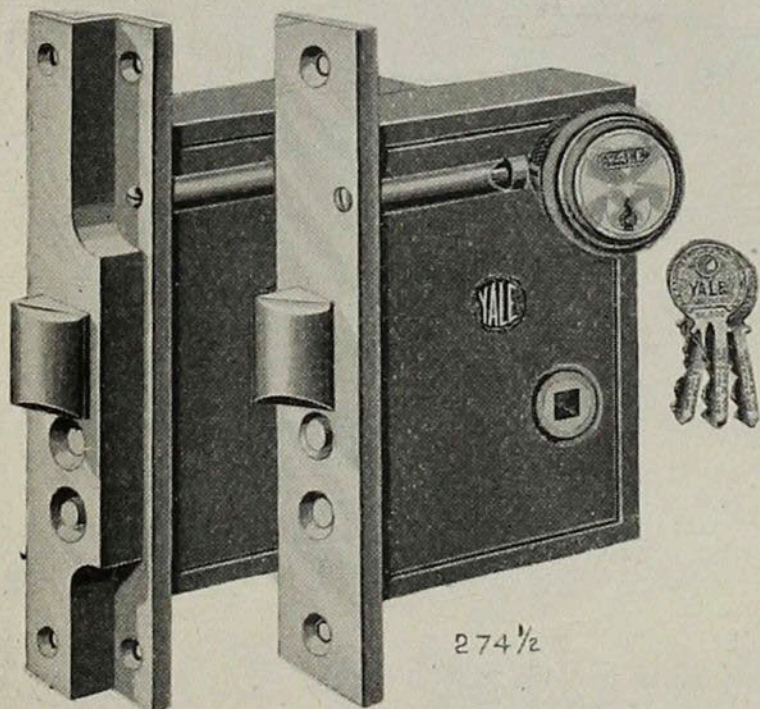
No. 766R, Rabbeted Front, Easy Spring Latch Bolt, . each, \$15.00
No. 766RAF, “ “ Anti-Friction “ “ . “ 15.00

*Made to order with Special Backsets from $1\frac{7}{8}$ to $4\frac{3}{4}$ inches.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



234 1/2 R



274 1/2 R

Yale

Front Door Locks.

Case, $7\frac{1}{2} \times 3\frac{1}{4} \times 1\frac{1}{8}$ ins.—Japanned Iron.

Front, Bolts, Hub, Cylinder and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.*

Not Reversible.

No. 234 1/2, Flat Front, . each, \$22.40

No. 234 1/2 R, Rabbetted Front, each, \$26.40

*Also furnished with $4\frac{1}{2}$ and $5\frac{1}{4}$ inch Backsets.

Yale

Vestibule Latches.

Case, $5\frac{5}{8} \times 3\frac{3}{4} \times 1\frac{1}{8}$ ins.—Japanned Iron.

Front, Bolt, Hub, Cylinder and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.*

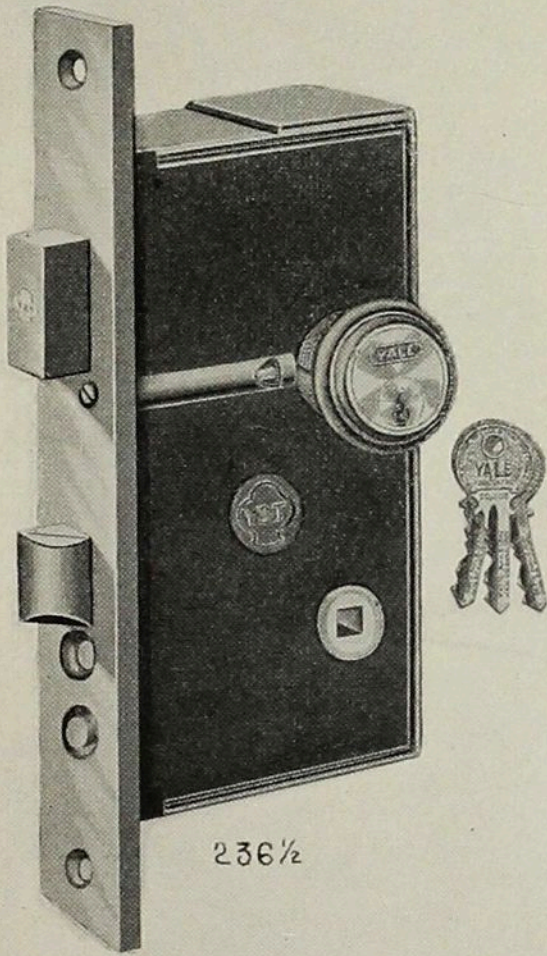
Not Reversible.

No. 274 1/2, Flat Front, each, . \$13.20

No. 274 1/2 R, Rabbetted Front, each, \$17.20

*Also furnished with $4\frac{1}{2}$ and $5\frac{1}{4}$ inch Backsets.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.

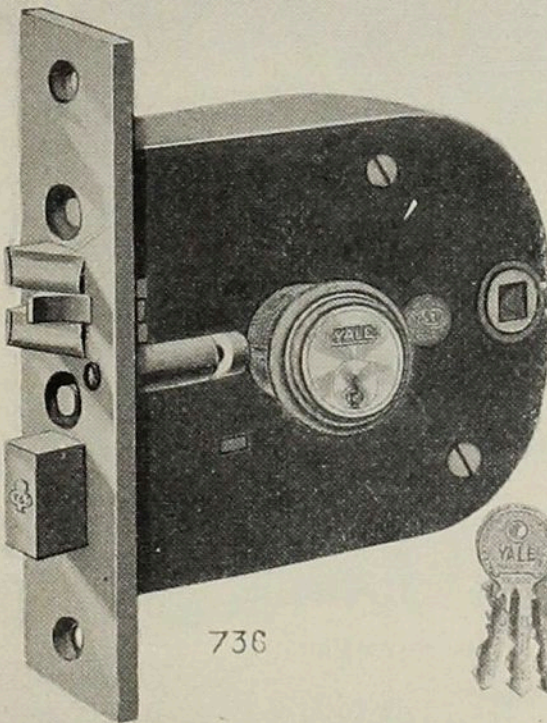


236 1/2

Yale

Front Door Lock.

Case, $7\frac{1}{2} \times 4 \times 1$ inches—
 Japanned Iron.
 Front, Bolts, Hub, Cylinder and
 Strike—Bronze
 Backset, 3 inches.
 Not Reversible—Specify *H a n d*
 when ordering.
 No. 236 1/2, . . . each, \$22.40



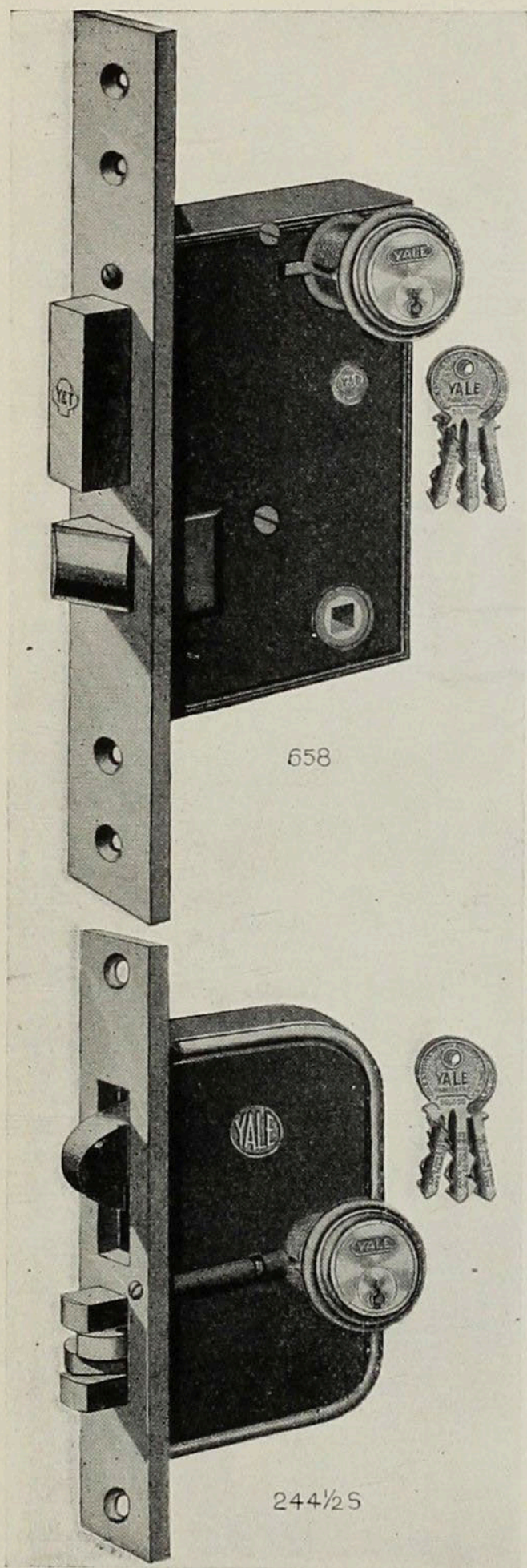
736

Yale

Front Door Lock.

Case, $4\frac{5}{8} \times 5\frac{3}{8} \times \frac{7}{8}$ inches—
 Japanned Iron.
 Front, Bolts, Hub, Cylinder and
 Strike—Bronze.
 Backset $\left\{ \begin{array}{l} \text{Hub, } 4\frac{7}{8} \text{ inches.} \\ \text{Cylinder, } 2\frac{3}{8} \text{ inches.} \end{array} \right.$
 Not Reversible—Specify *H a n d*
 when ordering.
 No. 736, Anti-Friction Latch
 Bolt, . . . each, \$18.50

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



658

244 1/2 S

Yale Front Door Lock.

For Heavy Entrance Doors.

Case, $6\frac{1}{2} \times 4 \times 1$ inches—Japanned Iron.

Front, Bolts, Hub, Cylinders and Strike—Bronze.

Backset, 3 inches.

Not Reversible—Specify Hand when ordering.

No. 658, . . . each, \$39.60

Yale Knob Lock.

For Stable Doors.

Case, $5\frac{1}{2} \times 3\frac{3}{4} \times 1\frac{1}{8}$ inches—Japanned Iron.

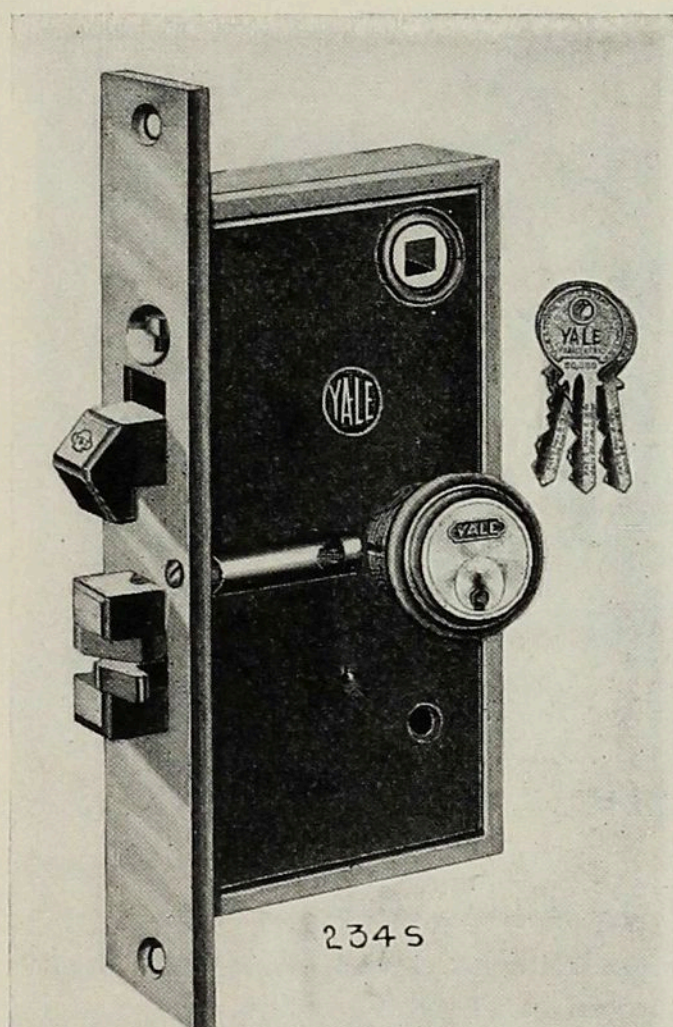
Front, Bolts, Cylinders and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand when ordering.

No. 244 $\frac{1}{2}$ S, . . . each, \$24.25

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale
Front Door Lock.

For Sliding Doors.*

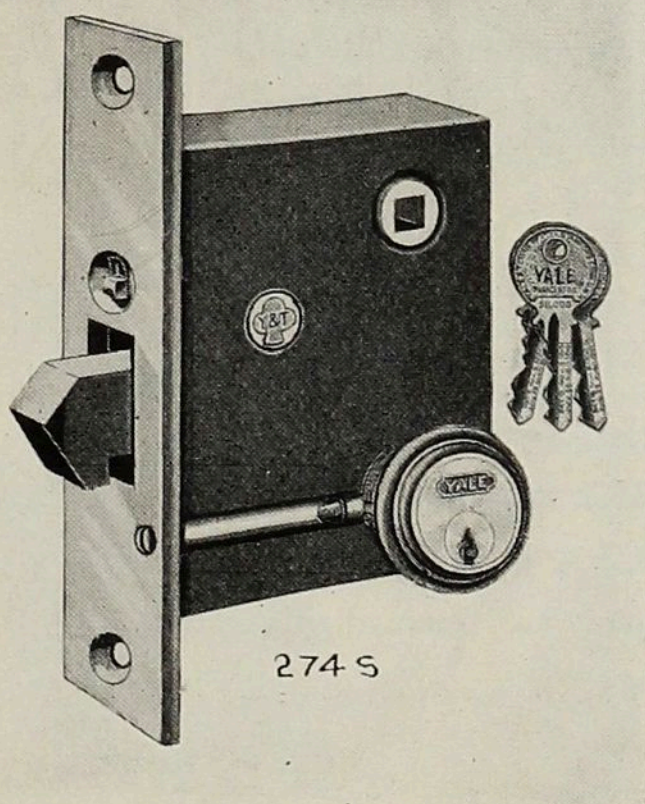
Case, $7\frac{1}{2} \times 3\frac{3}{4} \times 1$ inches—
Japanned Iron.

Front, Bolts, Hub, Cylinders and
Strike—Bronze

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand
when ordering.

No. 234S, . . . each, \$33.00



Yale
Vestibule Latch.

For Sliding Doors.*

Case, $4\frac{3}{4} \times 3\frac{3}{4} \times 1\frac{1}{8}$ inches—
Japanned Iron.

Front, Bolts, Hub, Cylinders and
Strike—Bronze.

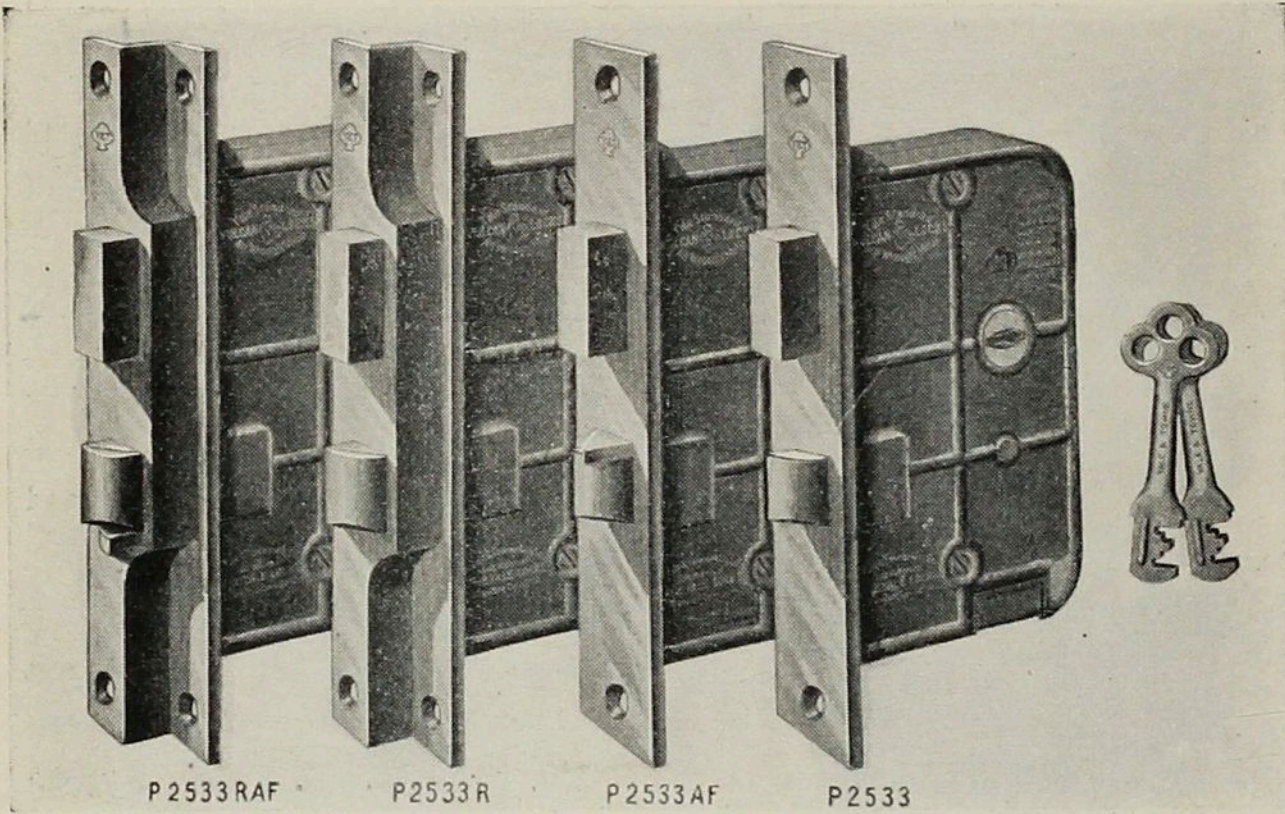
Backset, $2\frac{3}{4}$ ins. Not Reversible.

No. 274S, . . . each, \$18.75

*Illustration shows the lock as
regularly furnished. It can be
furnished "inverted" if desired
(and so specified on order) with-
out extra charge.

Also furnished with $\frac{3}{4}$ inch flat or
round Astragal Fronts at an ad-
ditional price.

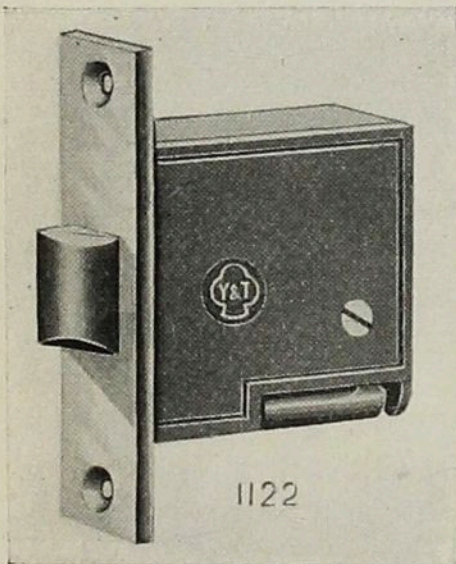
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Vulcan Mortise Store Door Locks.

Case, $5 \times 3\frac{1}{8} \times \frac{5}{8}$ inches—Bronze Plated Steel. Front, Bolts and Strike—Bronze. Backset, $2\frac{1}{8}$ inches. Three Tumblers.

No. P2533, Flat Front, Easy Spring Latch Bolt. Reversible,	each,	\$5.55
No. P2533AF, Flat Front, Anti-Friction Latch Bolt. Reversible,	“	6.20
No. P2533R, Rabbeted Front. Easy Spring Latch Bolt. Not Reversible,	“	8.20
No. P2533RAF, Rabbeted Front. Anti-Friction Latch Bolt. Not Reversible,	“	8.85



Mortise Store Door Latch.

Case, $3 \times 3 \times \frac{3}{4}$ inches—Japanned Iron.

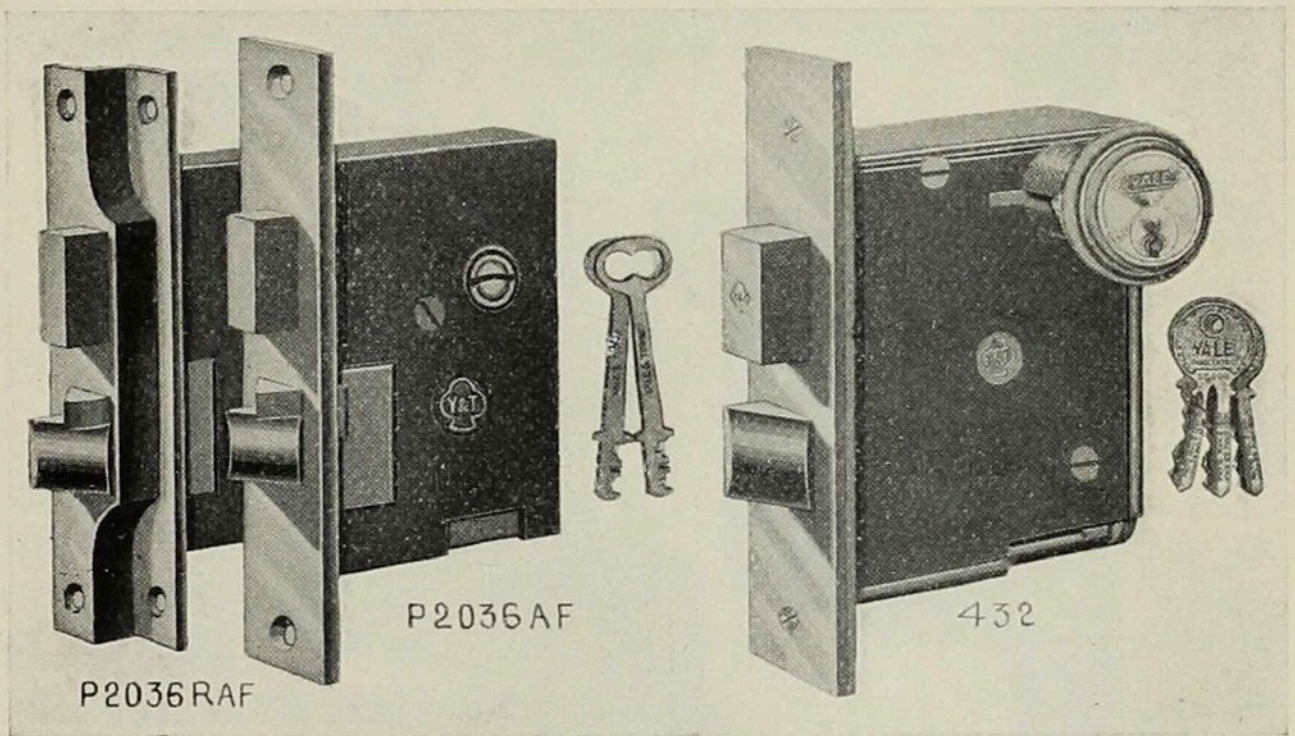
Front, Bolt and Strike—Bronze.

Backset, $2\frac{1}{4}$ inches.

Reversible—For Doors of either Hand.

No. 1122, each, \$7.65

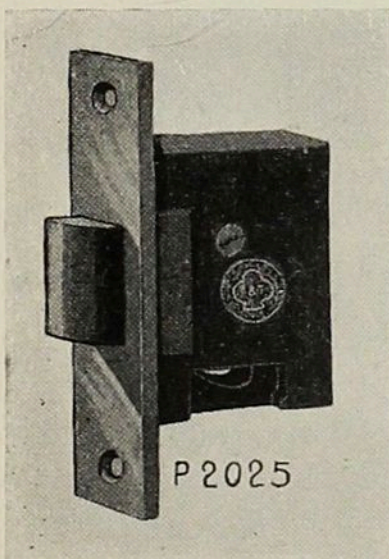
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Store Door Locks.

Case, Size as below—Jappaned Iron. Front, Bolts and Strike—Bronze.

No. P2036AF,	Case, $4\frac{1}{2} \times 3 \times \frac{3}{4}$ inches—Flat Front, Anti-Friction Latch Bolt. Backset, 2 ins. Reversible, each,	\$ 5.55
No. P2036RAF,	Same as No. P2036AF, but with Rabbeted Front, $1\frac{3}{4}$ inches Backset and Not Reversible, .	“ 8.20
No. 432,	Case, $5 \times 3\frac{5}{8} \times 1$ inches. Flat Front, Easy Spring Latch Bolt. Backset, $2\frac{3}{4}$ ins. Reversible, “	13.20
No. 432R,	Same as No. 432, but with Rabbeted Front, .	“ 17.20
No. 414,	“ “ No. 432, but with $2\frac{1}{4}$ ins. Backset, .	“ 13.20
No. 414R,	“ “ No. 432R, “ “ $2\frac{1}{4}$ “ “ .	“ 17.20



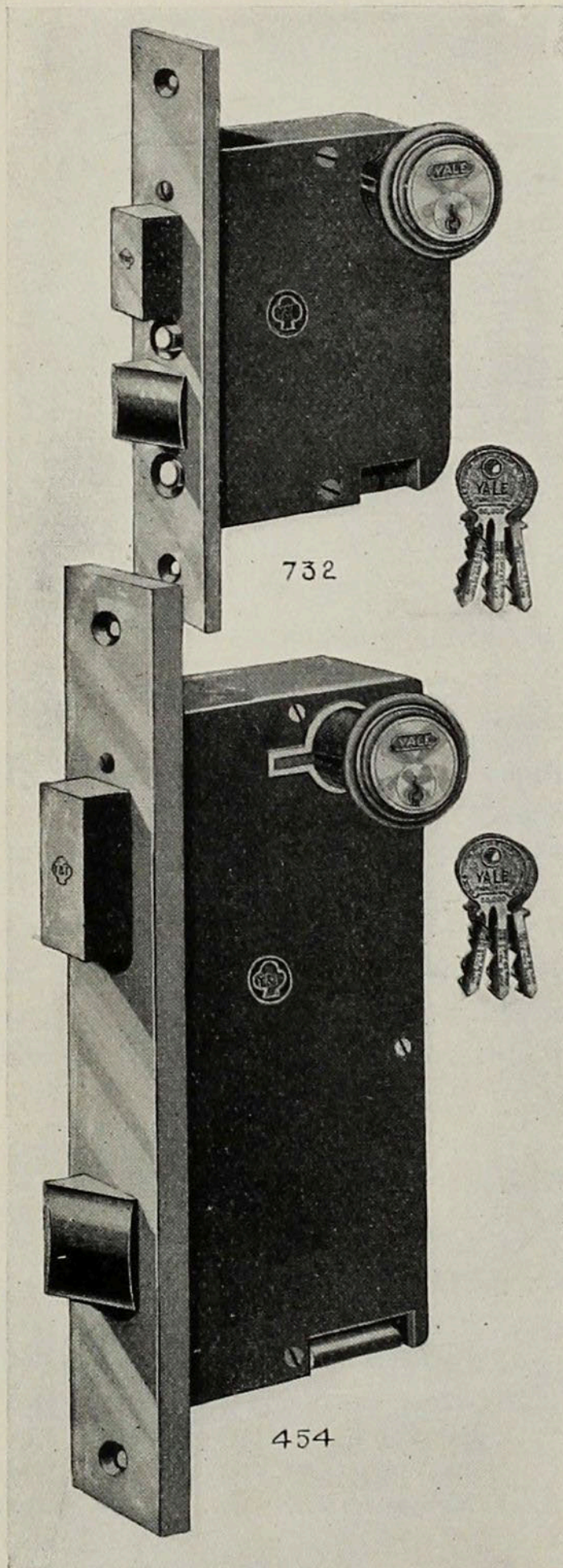
Mortise Store Door Latches.

Case, $2\frac{3}{4} \times 2\frac{3}{4} \times \frac{5}{8}$ inches—Jappaned Iron.

Front, Bolt and Strike—Bronze.

No. P2025,	Flat Front, $1\frac{5}{8}$ inches. Backset. Reversible, each,	\$2.25
No. P2025R,	Same as No. P2025, but with Rabbeted Front, $1\frac{1}{8}$ inches Backset and Not Reversible, . .	“ 3.50

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale
Store Door Locks.

Case, $5\frac{1}{4} \times 3\frac{5}{8} \times 1$ inches—
Japanned Iron.

Front, Bolts, Cylinders and
Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Not Reversible—Specify Hand
when ordering.

No. 732, Flat Front,
each, . . . \$15.80

No. 732R, Rabbeted
Front, . . . each, 19.80

Yale
Store Door Locks.

For Extra Heavy Doors.

Case, $9\frac{1}{4} \times 3\frac{5}{8} \times 1\frac{1}{4}$ inches
—Japanned Iron.

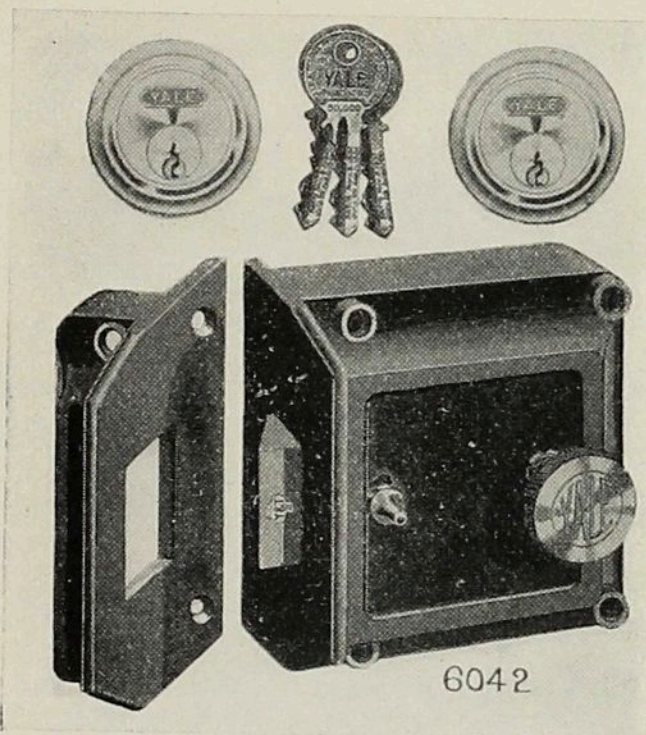
Front, Bolts, Cylinders and
Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

No. 454, Flat Front,
Reversible, . each, \$46.20

No. 454R, Rabbeted
Front, Not Reversi-
ble, . . . each, 50.20

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale
Duplex Rim Night Latch.

Exclusively for Master-key systems,
see page 123.

Case, $4 \times 3\frac{5}{8}$ inches — Japanned
Iron.

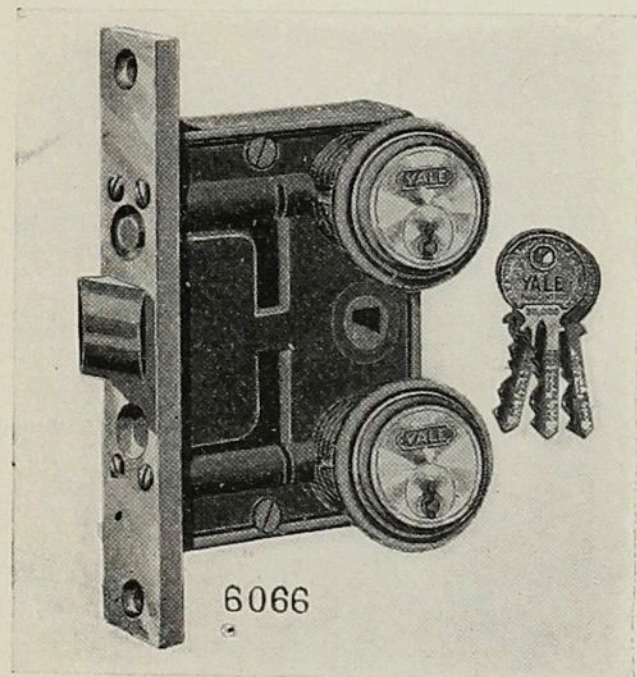
Strike—Japanned Iron.

Front, Bolt and Cylinders — Bronze.

Backset, $2\frac{3}{8}$ inches.

Reversible—For Doors of either
Hand.

No. 6042, Operated by Change and Master-key from outside; by knob
from inside, each, \$11.00



Yale
Duplex Night Latches.

Exclusively for Master-key systems,
see page 123.

Case, $4\frac{3}{8} \times 3\frac{5}{8} \times \frac{3}{4}$ inches—
Japanned Iron.

Front, Bolt, Cylinders and Strike—
Bronze.

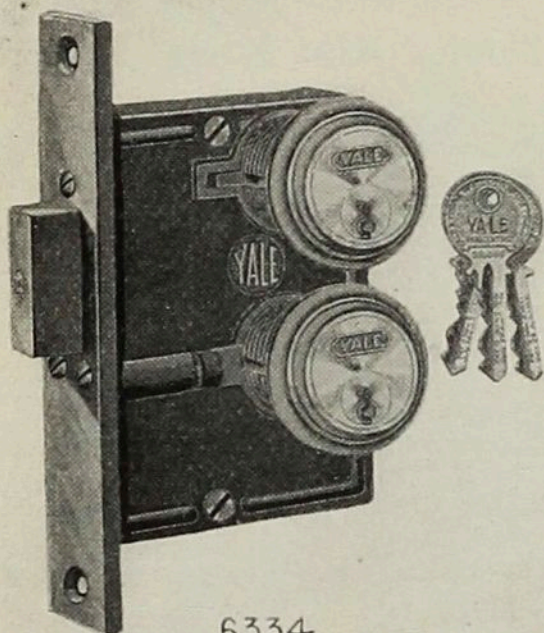
Backset, $2\frac{3}{4}$ inches.

Reversible — For Doors of either
Hand.

No. 6066,* Style "A," Operated by both Change and Master-key from
either side, (4 cylinders), each, \$23.00

*Also furnished in Style "B," operated by both keys from outside and by
Change-key only from inside, (3 cylinders); Style "C," by both keys from
outside, and Knob only from inside, (2 cylinders). Price given is for four
cylinders. Deduction is made for cylinders not furnished.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size,



6334

Yale

Duplex Dead Locks.

Exclusively for Master-key systems, see page 123.

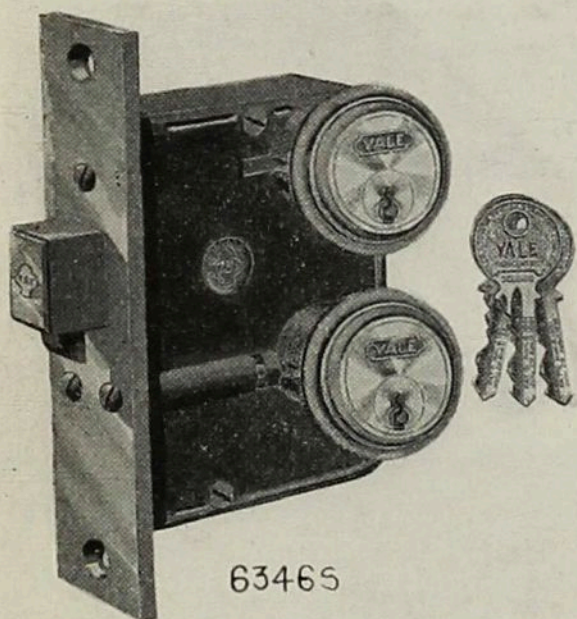
Case, $4\frac{3}{4} \times 3\frac{5}{8} \times \frac{3}{4}$ inches—Japanned Iron.

Front, Bolt, Cylinders and Strike—Bronze.

Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. 6334,* Style "A," Operated by both Change and Master-keys from either side (4 cylinders), each, \$16.75



6346S

Yale Duplex Latches.

For Sliding Doors.

Exclusively for Master-key systems, see page 123.

Case, $4\frac{1}{2} \times 3\frac{5}{8} \times \frac{3}{4}$ inches—Japanned Iron.

Front, Bolt, Cylinders and Strike—Bronze.

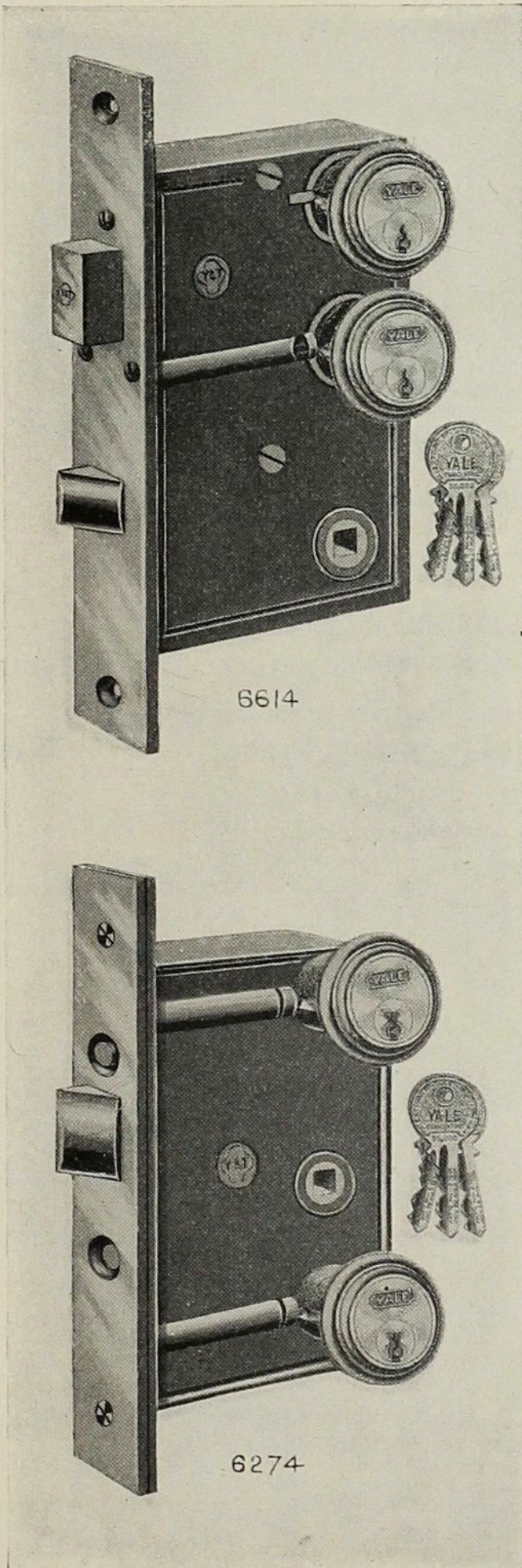
Backset, $2\frac{3}{4}$ inches.

Reversible—For Doors of either Hand.

No. 6346S,* Style "A," Operated by both Change and Master-key from either side (4 cylinders), each, \$26.40

* Also furnished in Style "B," operated by both keys from outside, and by Change key only from inside (3 cylinders); Style "C," operated by both keys from outside only (2 cylinders). Price given is for four cylinders. Deduction is made for cylinders not furnished.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale

Duplex Office Locks.

Exclusively for Master-key systems, see page 123.

Case, $6\frac{1}{2} \times 4 \times 1$ inches—Japanned Iron.

Front, Bolts, Hub, Cylinders and Strike—Bronze.

Backset, 3 ins. Not Reversible.

No. 6614, Operated by both Change and Master-key and by Knobs from either side, . . . each, \$26.40

No. 6615, Operated from outside by both Keys and Knob, from inside by Change-Key only and Knob, . . . each, \$24.20

No. 6616, Operated from outside by both Keys and Knob, from inside by Knob only, . . . each, \$22.00

Yale

Duplex Office Latches.

Exclusively for Master-key systems, see page 123.

Case, $6\frac{1}{8} \times 3\frac{3}{4} \times \frac{7}{8}$ inches—Japanned Iron.

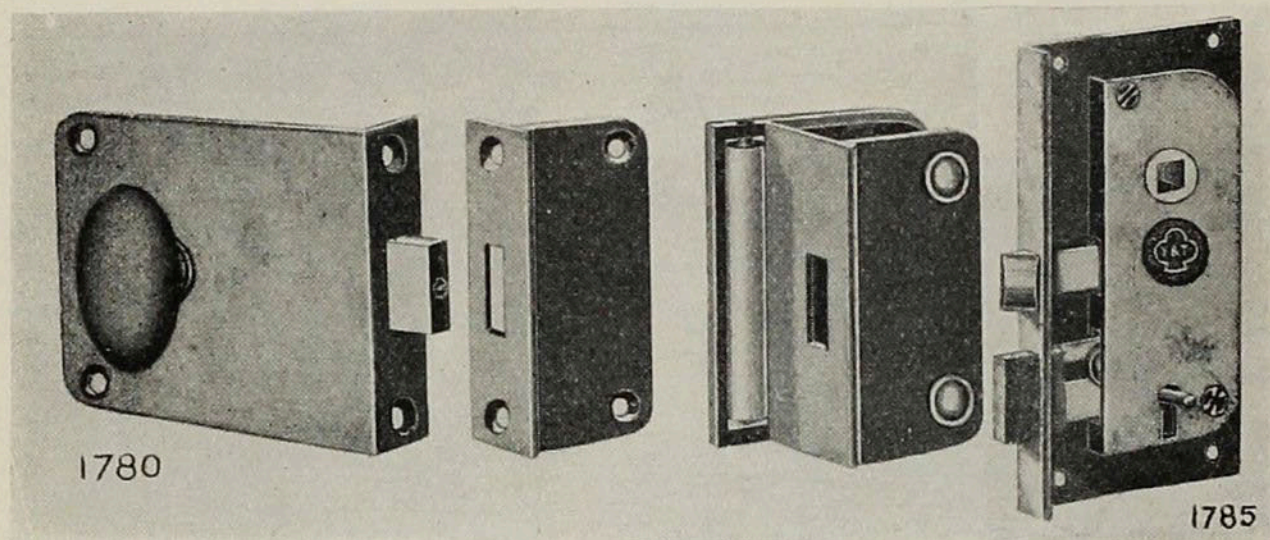
Front, Bolt, Hub, Cylinders and Strike—Bronze.

Backset, $2\frac{3}{4}$ ins. Not Reversible.

No. 6274, Operated by Knob from either side, and by Change and Master-key from outside only, each, \$17.60

No. 6270, Same as No. 6274 but that Latch Bolt may be deadlocked from inside by Thumb-piece, each, \$18.80

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Flush Rim Locks.

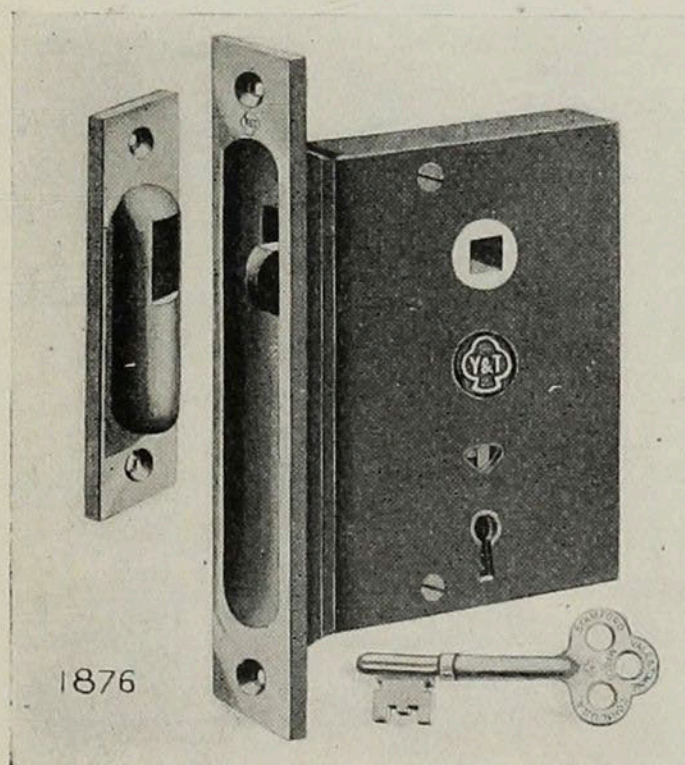
Case, Size as below.—Bronze. Bolts, Knob and Strike—Bronze.

No. 1780, Case, $3 \times 3\frac{1}{2} \times \frac{5}{8}$ inches. Strike for wood (next to Case in above illustration). Reversible, . . . each, \$5.25

No. 1780, with Strike for marble, (see illustration on right). Thickness of marble required to ascertain Depth, . . . " 8.40

No. 1785, Case, $4\frac{1}{2} \times 2\frac{1}{4} \times \frac{3}{4}$ inches. Backset, $1\frac{1}{4}$ inches.* Two Tumblers. Not Reversible, . . . " 5.50

*Also furnished with $1\frac{1}{2}$, $1\frac{3}{4}$, 2 and $2\frac{1}{4}$ inch Backset at Additional Price.

Mortise
Sliding Door Lock.

Guarded Bolt.

Case, $5 \times 3\frac{7}{8} \times \frac{5}{8}$ inches—Bronze.

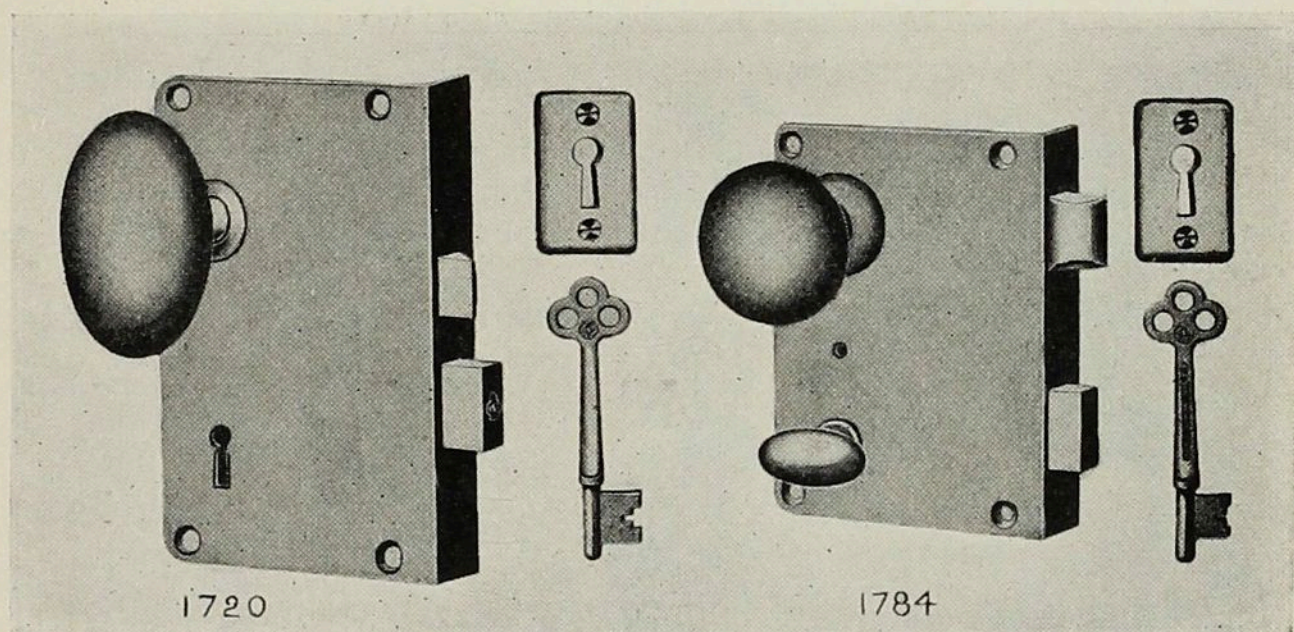
Front, Bolt, Hub and Strike—Bronze.

Backset, $2\frac{1}{4}$ inches.

Reversible—For Doors of either Hand.

No. 1876, . . . each, \$12.60

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.

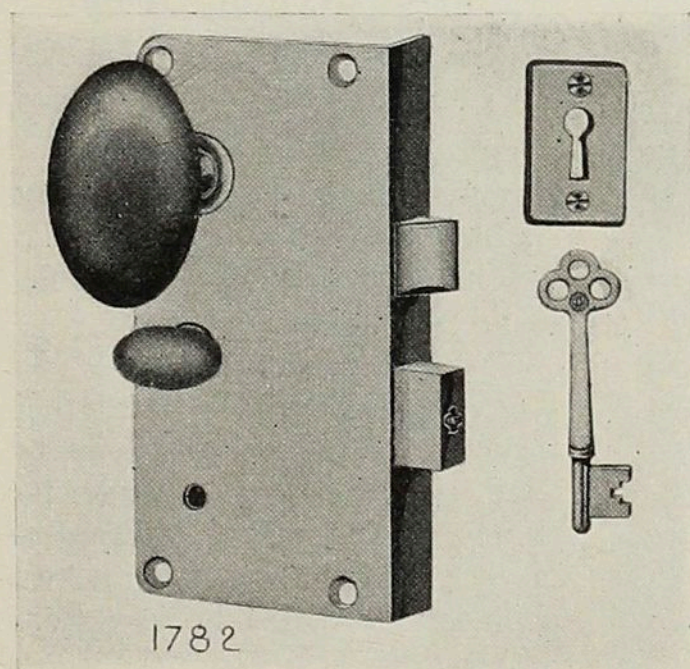


Flush Rim Locks.

No. 1720, Case, $5\frac{1}{4} \times 3\frac{1}{2}$ inches—Bronze, each, \$9.90
 No. 1784*, “ $4\frac{3}{8} \times 3\frac{3}{8}$ “ “ “ 8.00
 Bolts, Knob, Hub and Strike—Bronze. Three Tumblers. Not Reversible
 —Specify Hand when ordering.

*Master-keyed in one group of 8 Locks, or less, all different.

Style A, operated, Latch Bolt by Knob from inside, by Key from outside; Dead Bolt by Thumb-piece from inside; Style B, Latch Bolt by Knob from either side; Dead Bolt by Thumb-piece from inside only.



Flush Rim Lock.

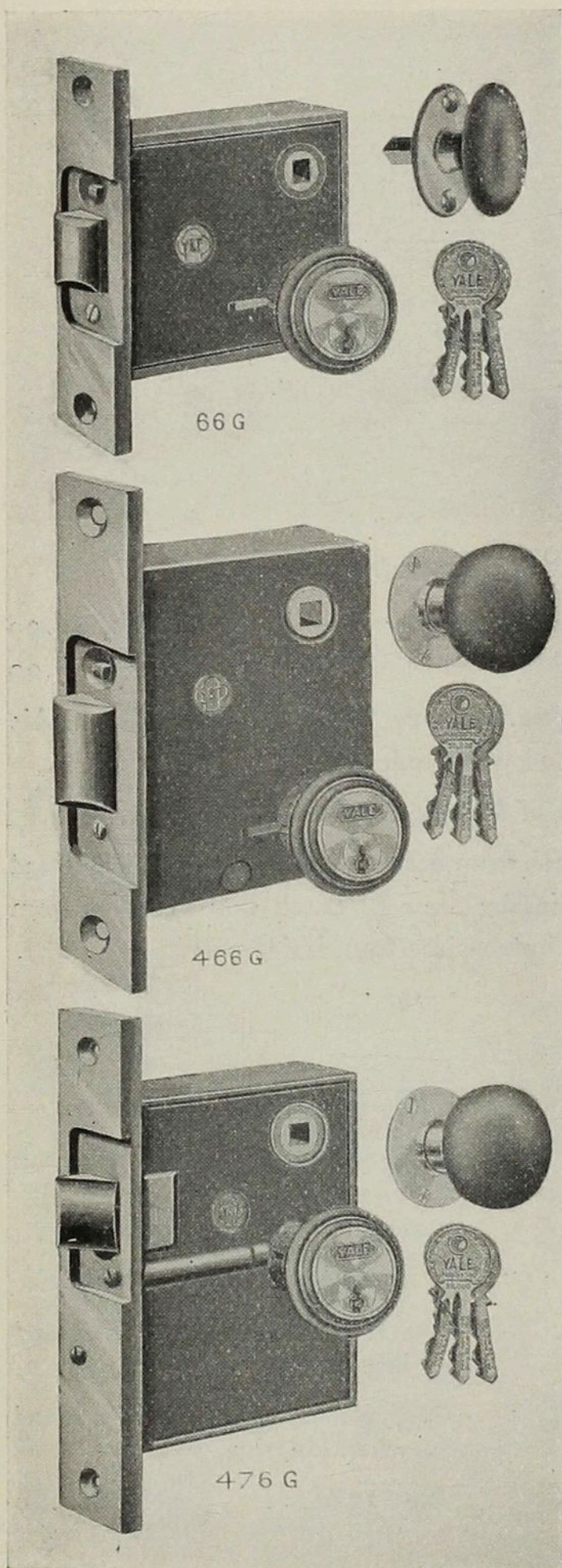
Master-keyed, in one group of 1920 Locks, or less, all different.

Case, $6 \times 3\frac{1}{4}$ inches—Bronze
 Bolts, Knobs, Hub, Strike and interior parts—Bronze.

Not Reversible — Specify Hand when ordering.

No. 1782, each, \$17.60

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Yale Asylum Latches.

Guarded Latch Bolt.

Case, $3\frac{1}{4} \times 3\frac{1}{2} \times \frac{3}{4}$ inches.
Front, Bolt, Cylinder, Hub and
Strike—Bronze.

Backset, $2\frac{3}{4}$ ins. Not Reversible.

No. 66G,* Style "A"
operated from one side
by key, other side by
knob, . . . each, \$9.70

Yale Asylum Latches.

Guarded Latch Bolt.

Case, $4\frac{3}{4} \times 3\frac{7}{8} \times 1$ inches.
Front, Bolt, Cylinder, Hub and
Strike—Bronze.

Backset, $2\frac{3}{4}$ ins. Not Reversible.

No. 466G,* Style "A"
operated from one side
by key, other side by
knob, . . . each, \$14.40

Yale Asylum Latch.

Guarded Deadlocking Latch
Bolt.

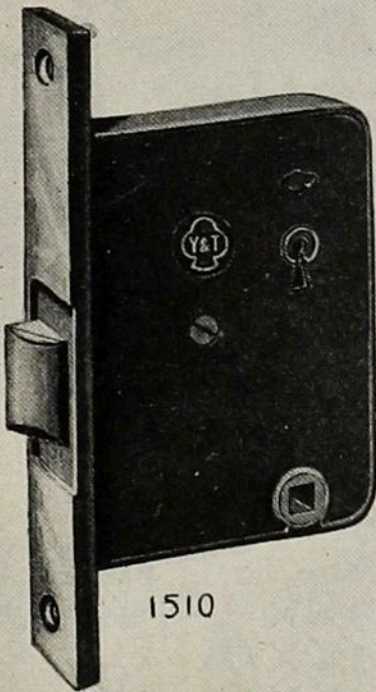
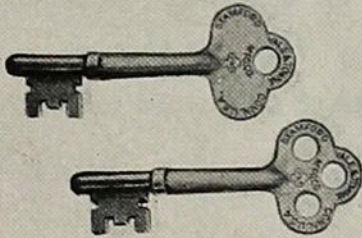
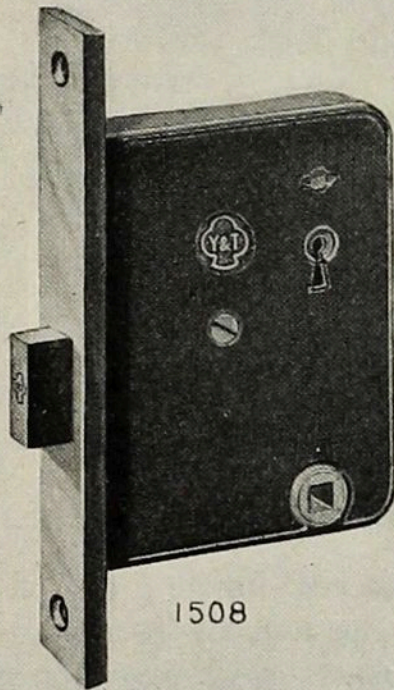
Case, $4\frac{7}{8} \times 3\frac{5}{8} \times \frac{3}{4}$ inches.
Front, Bolt, Cylinder, Hub and
Strike—Bronze.

Backset, $2\frac{3}{4}$ ins. Not Reversible.

No. 476G, . . . each, \$22.00

*Also furnished in Style "B,"
operated from one side only by
key. Deduction is made for
knob not furnished. Furnished
also at additional price, with two
cylinders, operated by key from
either side.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.



Mortise Asylum Locks.

Dead-locking Bolt.

Master-keyed, in one group of 2400 locks, or less, all different.

Case, $4\frac{5}{8} \times 3\frac{3}{4} \times \frac{3}{4}$ inches—Japanned Iron.

Front, Bolt, Hub and Strike—Bronze.
Backset, $2\frac{3}{4}$ inches.

Three Tumblers.

Reversible—For Doors of either Hand.

No. 1508, with one key, each, \$6.15

Mortise Asylum Latch.

Guarded Dead-locking Latch.

Master-keyed, in one group of 2400 locks, or less, all different.

Case, $4\frac{5}{8} \times 3\frac{3}{4} \times \frac{3}{4}$ inches—Japanned Iron.

Front, Bolt, Hub and Strike—Bronze.
Backset, $2\frac{3}{4}$ inches.

Three Tumblers.

Not Reversible—Specify Hand when ordering.

No. 1510, with one key, each, \$6.60

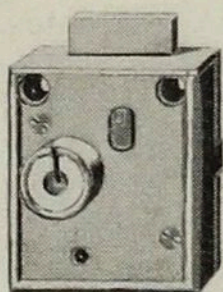
See Note as to Method of Pricing, page 33. Cuts $\frac{1}{4}$ Size.

Cabinet Locks.

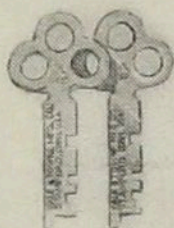
For article on Cabinet Locks see Part II, Section 30, Page 216.

The following pages contain only a few selections from the extensive line of The Yale & Towne Mfg. Co.

Chest Locks,	page 677	Roller Top Desk Locks, page	678
Cupboard Locks, . . .	" 674	Sub-Treasury Locks, . . .	" 674
Desk Locks,	" 676	Wardrobe Locks,	" 677
Drawer Locks,	" 675	Ornamental Key Blanks, . .	" 678
Locker Locks,	" 675		



RA 272



Sub-Treasury Locks.

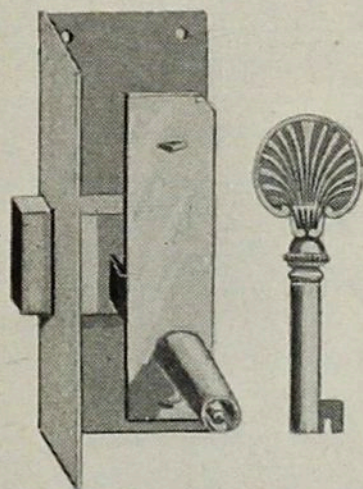
Master-keyed, in one group of 210 locks, or less, all different.

Brass Plate. Iron Box and Bolt.
2 Secure Levers. Two Nickel Plated Flat Steel Keys to each lock, all different to the dozen.

Made for any thickness of door desired. Specify length of cylinder when ordering.

No. RA272. $1\frac{3}{4} \times 1\frac{1}{2}$ ins. Drop, $\frac{7}{8}$ in. each, \$1.20

Also furnished with Iron Plate, Box and Bolt.



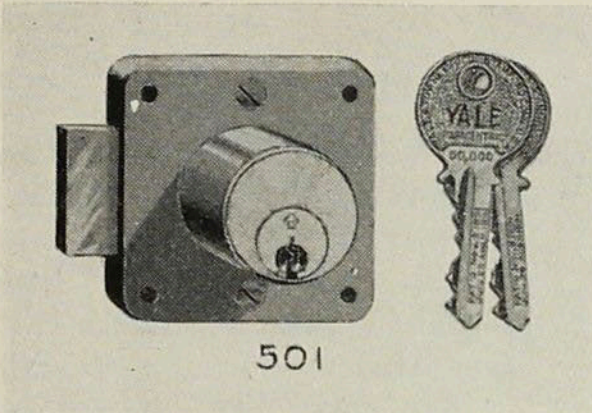
PA 74

Cupboard Locks.

All Brass. Square Selvedge. Backset, or distance from Selvedge to Key Pin, as below. One fine Gold Plated Ornamental Cast Bronze Key with each lock. (For various styles of ornamental Bow see page 678.)

No.	Size, ins.	Backset	Each.	No.	Size, ins.	Backset	Each.
PA73,	$3\frac{1}{4} \times \frac{7}{8}$	$\frac{3}{8}$	\$1.35	PA77,	$3\frac{1}{4} \times 1\frac{1}{4}$	$\frac{7}{8}$	\$1.70
PA74,	" "	$\frac{1}{2}$	1.35	PA79,	$3\frac{1}{4} \times 1\frac{1}{2}$	$1\frac{1}{8}$	1.85
PA75,	$3\frac{1}{4} \times 1$	$\frac{5}{8}$	1.50	PA80,	$3\frac{1}{4} \times 1\frac{3}{4}$	$1\frac{1}{4}$	1.90
PA76,	" "	$\frac{3}{4}$	1.60	PA81,	$3\frac{1}{4} \times 1\frac{7}{8}$	$1\frac{1}{2}$	2.00

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{3}$ Size.

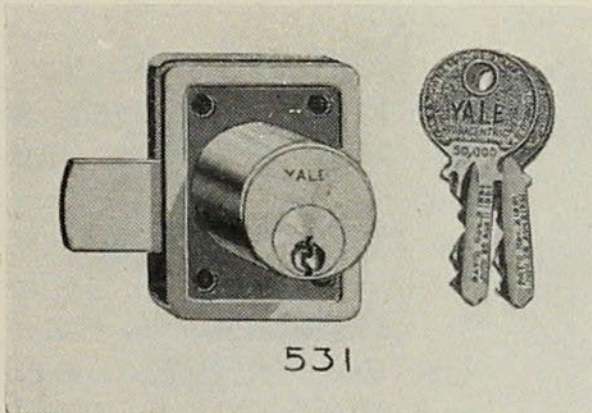


Yale Cupboard Locks.

Master-keyed in one group of any desired number of locks, all different. All Brass, Cylinder Buffed. Broad, heavy bolt. Diameter of cylinder, $1\frac{1}{8}$ inches. Backset, 1 inch, 2 Paracentric Keys to each lock. Key changes unlimited.

No. 501	2	\times 2	inches,	For Wood,	$\frac{7}{8}$ inches,	each,	\$3.40
" 505	"	"	"	"	" $1\frac{1}{4}$ "	"	3.40
" 507	"	"	"	"	" $1\frac{1}{2}$ "	"	3.40

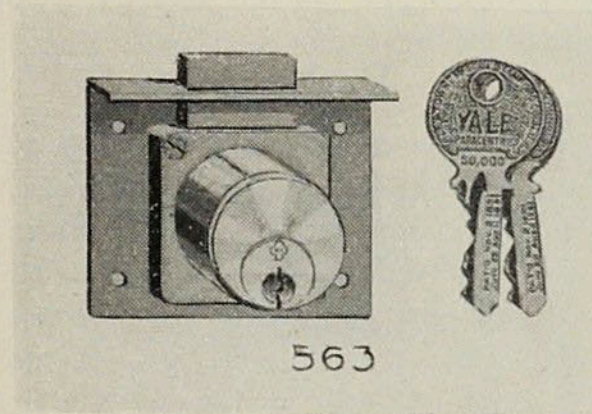
Also furnished with Nickel Plated Cylinders at additional price of 20 cents each. Also furnished with $2 \times 1\frac{1}{2}$ inch case with dead or spring bolts as desired.



Yale Locker Locks.

Master-keyed in one group of any desired number of locks, all different. Cast Bronze Case. Wrought Bronze Cap and Bolt. Brass Cylinder, Buffed, $1\frac{1}{8}$ inch diameter. Backset, $\frac{3}{4}$ inch. 2 Paracentric Keys to each lock. Key changes unlimited.

No. 531	$2 \times 1\frac{1}{2}$	inch,	For Wood,	$\frac{3}{4}$ inch,	each,	\$2.90
" 533	"	"	"	" $\frac{7}{8}$ "	"	2.90



Yale Drawer Locks.

Master-keyed in one group of any desired number of locks, all different. All Brass, Cylinder Buffed. Broad, heavy bolt. Diameter of cylinder, $1\frac{1}{8}$ inches. 2 Paracentric Keys to each lock. Key changes unlimited.

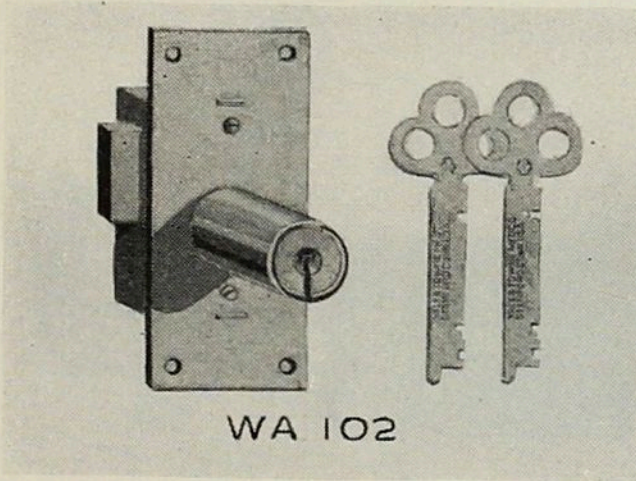
No. 562	$1\frac{7}{8} \times 2\frac{1}{4}$	ins, Drop,	1 in.,	For Wood,	$\frac{7}{8}$ in.,†	each,	\$2.75
" 571	$2\frac{1}{2} \times 2\frac{1}{4}$	"	" $1\frac{1}{2}$	"	" $\frac{3}{4}$ "	"	2.70
" 573	"	"	"	"	" $\frac{7}{8}$ "	"	2.70

Also furnished with Nickel Plated Cylinder at an additional price of 30 cents each.

No. 563 also made with Spring Bolt, at additional price of 40 cents each.

† Finished to special order for any thickness of wood desired.

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{3}$ Size.

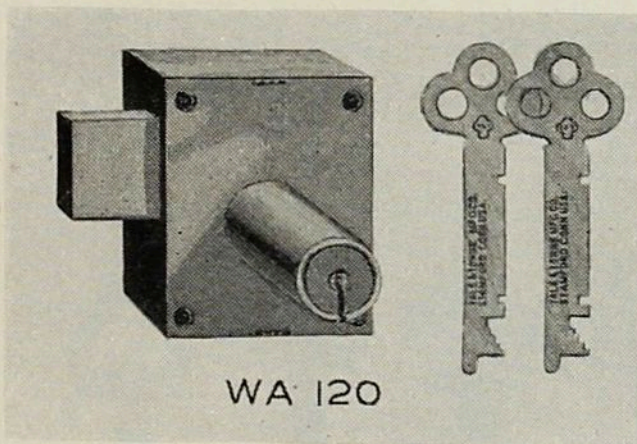


Wardrobe Locks.

Master-keyed, No. WA102, in one group of 1,200, and No. WA103 in one group of 200 locks, or less, all different.

All Brass. 2 Secure Levers. Bolt shoots right or left. Two Nickel Plated Flat Steel Keys with each lock, all different to the dozen.

No. WA102. $2\frac{3}{4} \times 1\frac{1}{4}$ ins. For $\frac{7}{8}$, 1, $1\frac{1}{8}$ in. Wood each, \$1.80
 No. WA103. $3 \times 1\frac{3}{4}$ " " " " " " " " 2.00
 Also furnished with Iron Plate and Box, Brass Bolt.

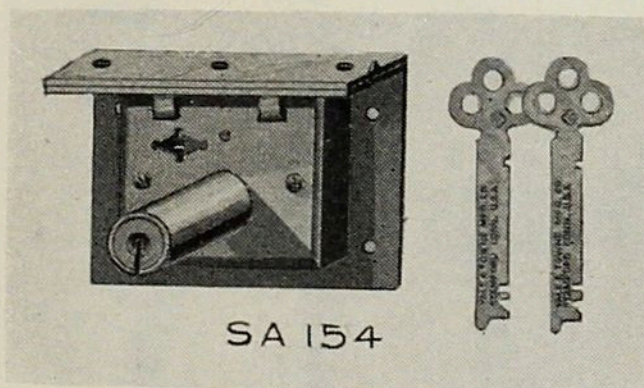


Wardrobe Locks.

Master-keyed, in one group of 3,000 locks, or less, all different.

All Brass. 5 Secure Levers. Bolt shoots right or left. Two Nickel Plated Flat Steel Keys with each lock, all different to the dozen.

No. WA120. $2 \times 1\frac{5}{8}$ ins. For Wood, $\frac{7}{8}$ in. . . each, \$3.30
 Also furnished with Iron Plate and Box, Brass Bolt.

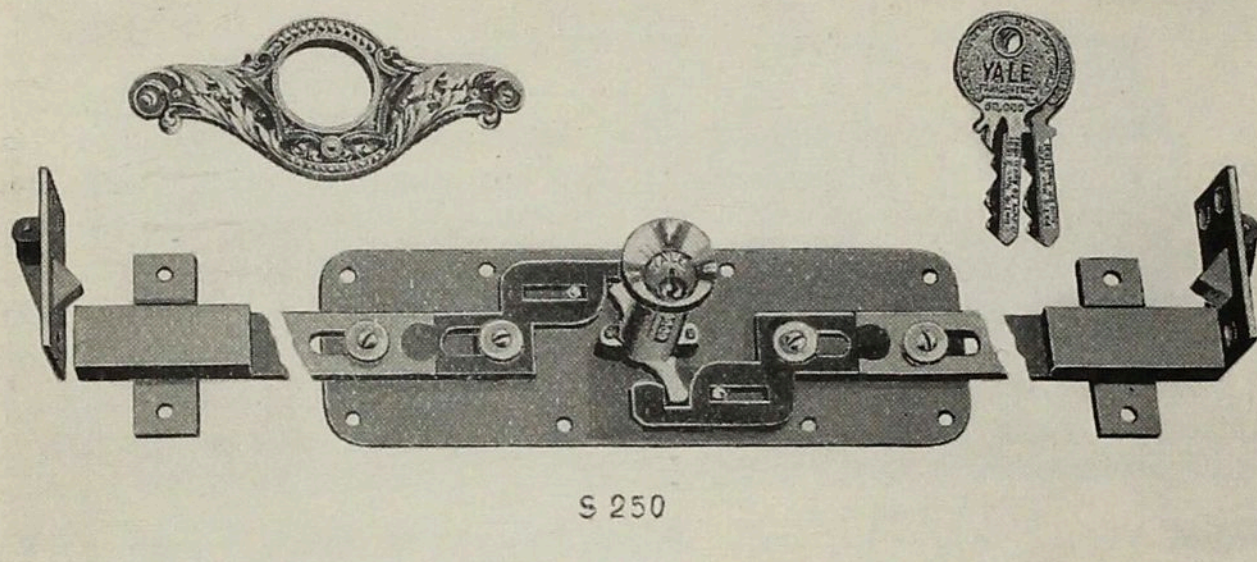


Chest Locks.

Master-keyed, No. SA154, in one group of 60 locks, or less, all different. All Brass. 3 Secure Levers. Two Nickel Plated Flat Steel Keys to each lock, all different to the dozen.

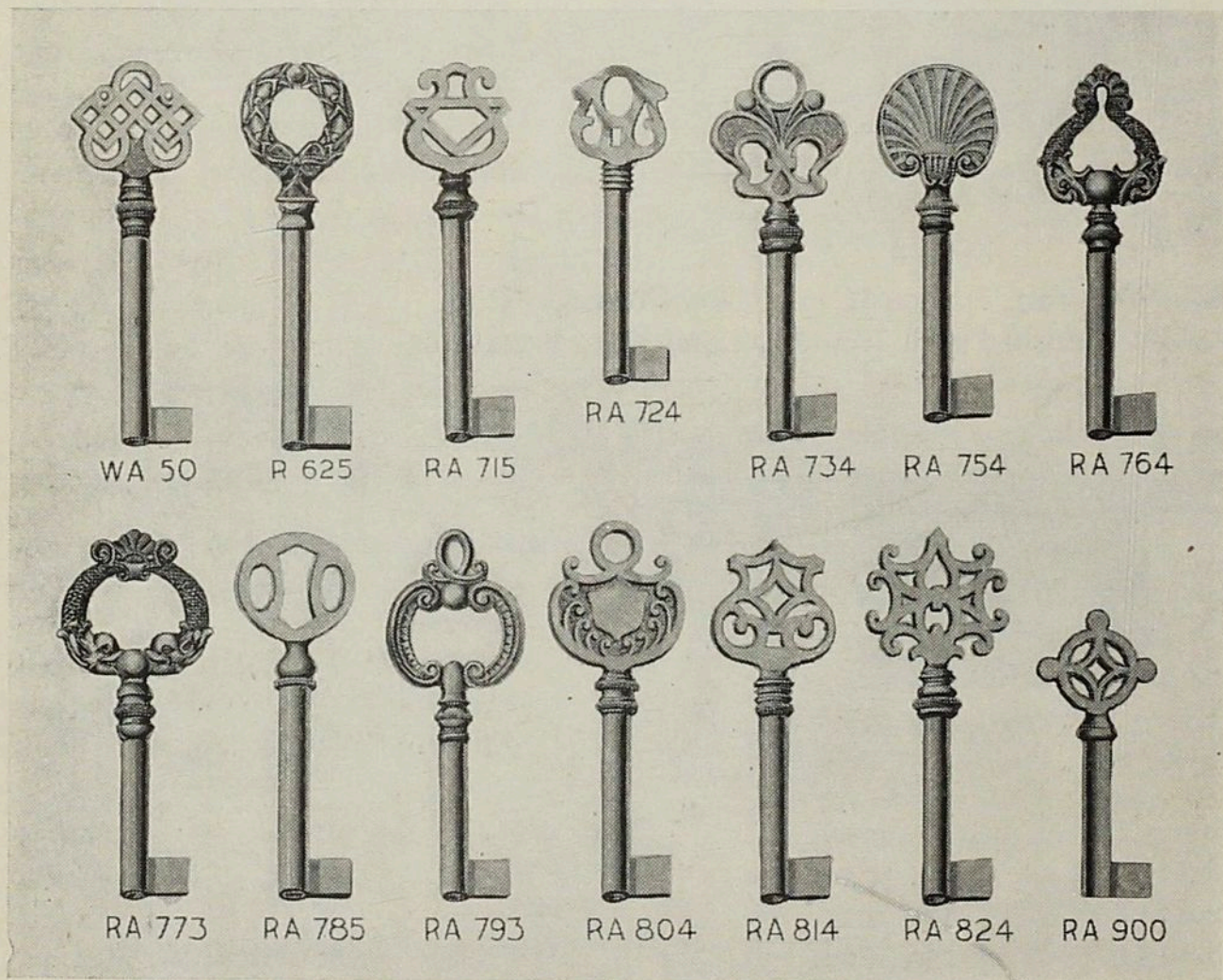
No.	Size.	For Wood.	Drop.	Each.
SA151.	$1\frac{1}{4} \times 1\frac{3}{4}$ ins.	$\frac{3}{4}$ in.	$\frac{3}{4}$ in.	\$1.60
SA152.	$1\frac{1}{2} \times 2$ "	"	$\frac{7}{8}$ "	2.00
SA153.	$1\frac{5}{8} \times 2\frac{1}{4}$ "	"	" "	2.30
SA154.	$1\frac{3}{4} \times 2\frac{1}{2}$ "	$\frac{3}{4}$, 1, $1\frac{1}{4}$ in.	1 "	2.70

See Note as to Method of Pricing, page 33. Cuts $\frac{1}{3}$ Size.



Yale Pasquil Self-locking Roller Top Desk Lock.

Gold Plated Brass Cylinder and Strikes. Gold Plated Ornamental Cast Bronze Escutcheons. Brass Guides. Iron Plates and Rods. Rods adjusted to any size desk. For $1\frac{1}{8}$, $1\frac{1}{4}$ or $1\frac{1}{2}$ inch wood. Two Paracentric Keys with each lock. In specifying give length and thickness of curtain rail.
 No. S250, $5\frac{3}{4} \times 1\frac{7}{8}$ inches. Drop, $\frac{7}{8}$ inch, each, \$6.60



Ornamental Bronze Key Blanks.

For association with certain types of Drawer, Cupboard or Wardrobe Locks.