

CHICAGO HARDWARE MANUFACTURING CO.

HIGH GRADE
BUILDERS'.....
HARDWARE.

“ CHICAGO ”

WORKS—NORTH CHICAGO..
GENERAL OFFICE—CHICAGO

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INDEX OF DESIGNS.

Below we give an Index of the various Designs of Hardware shown in this book. Under each design we describe Knobs and all General Hardware. We do not index each item separately. If a piece of Hardware of any special design is desired, turn to the page of design as given below and it will there be found fully described.

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NUMERICAL INDEX.

In Three Sections.

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SECTION 1—LOCKS.

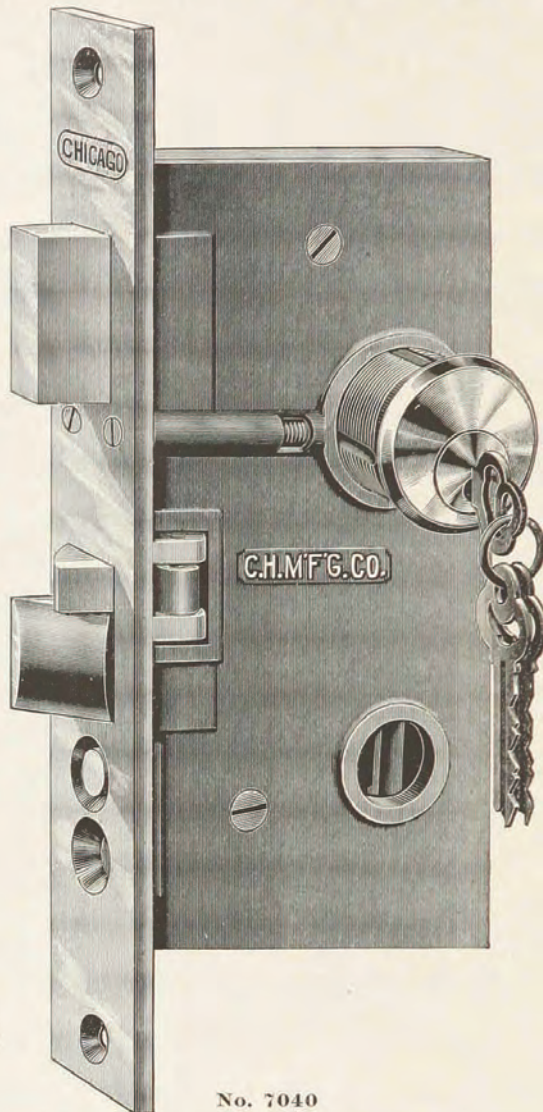
Latches.		3½ Inch Locks.		3½ Inch Locks.		4¼ Inch Locks.		4¼ Inch Hotel Locks.		4¼ Inch Anti-Friction Locks.		4¼ Inch Three-Bolt Locks.	
NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.
1	2	1015	5	1047	6	1134	7	1157M	22	A1129	9	O1129	10
2	2	1020	5	1049	6	1135	7	1158M	22	A1135	9	O1129L	10
3	2	1025	5	1049M	21	1135L	7	1159M	23	A1136	9	O1129M	21
4	2	1026	5	1067	5	1136	7			A1137	9	O1129LM	21
4L	2	1027	5	1070	6	1136L	7	4¼ Inch Locks.		A1138	9		
5	2	1027L	5	1071	6	1137	7	NUMBER.	PAGE.	A1142	9		
6	2	1027M	21	1071M	21	1137L	7	1170	8	A1143	9	4¼ Inch Commu-	
7	2	1029	5			1138	7	1171	8	A1144	9	nicating Lock.	
8	2	1029L	5	4¼ Inch Locks.		1138L	7	1183	8	A1145	9	NUMBER.	PAGE.
9	2	1029M	21	NUMBER.	PAGE.	1142	8	1184M	24	A1150	9	O1130	19
10	2	1033	5			1143	8			A1151	9		
15	3	1034	5			1147	8	4¼ Inch Anti-Friction Locks.		A1151M	21		
16	3	1035	5			1149	8	NUMBER.	PAGE.				
16M	3	1035L	5	1125	7	1149M	21	1171M	21	4¼ Inch Three Bolt Locks.		NUMBER.	PAGE.
17	3	1036	5	1126	7			1183	8	4¼ Inch Three Bolt Locks.		O1135	10
18	2	1036L	5	1127	7	4¼ Inch Hotel Locks.		1184M	24	NUMBER.	PAGE.	O1135L	10
O18	2	1037	5	1127L	7	NUMBER.	PAGE.			O1127	10		
20	2	1037L	5	1129	7			4¼ Inch Anti-Friction Locks.		O1127L	10		
O20	2	1038	5	1129L	7			NUMBER.	PAGE.				
21	3	1038L	5	1129M	21			11127	9				
O22	2	1042	6	1129LM	21								
23	4	1043	6	1133	7	1156M	22						

LOCKS FOR OUTSIDE DOORS.

CHICAGO

CYLINDER FRONT DOOR LOCKS, 7 INCH.

CUT $\frac{1}{2}$ SIZE



No. 7040

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	CYLINDER KEYS.		Number Cylinders Furnished.
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7040	7x3 $\frac{7}{8}$	1	1 $\frac{1}{2}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	2
7041	7x3 $\frac{7}{8}$	1	1 $\frac{5}{8}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	2
7042	7x3 $\frac{7}{8}$	1	1 $\frac{1}{2}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	1
7043	7x3 $\frac{7}{8}$	1	1 $\frac{5}{8}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	1
7044	7x3 $\frac{7}{8}$	1	1 $\frac{1}{2}$ x12 $\frac{3}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	2
7045	7x3 $\frac{7}{8}$	1	1 $\frac{5}{8}$ x12 $\frac{3}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	2
7046	7 x 5	1	1 $\frac{1}{2}$ x9 $\frac{11}{16}$	4	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	2
7047	7 x 5	1	1 $\frac{5}{8}$ x9 $\frac{11}{16}$	4	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	Bronze.	44	Unlimited.	2

Latch Bolt is operated from inside of door by Knob and from outside by Knob when stop in face of Lock is not set, Key operates Latch Bolt from outside when stop is set.

On all but 7042 and 7043 Key operates Dead Bolt from either side of door.

On 7042 and 7043 Thumb-piece operates Dead Bolt from inside.

Knobs to fit above Locks, except 7042 and 7043, are numbered in 7400 series, thus: 7410, etc.

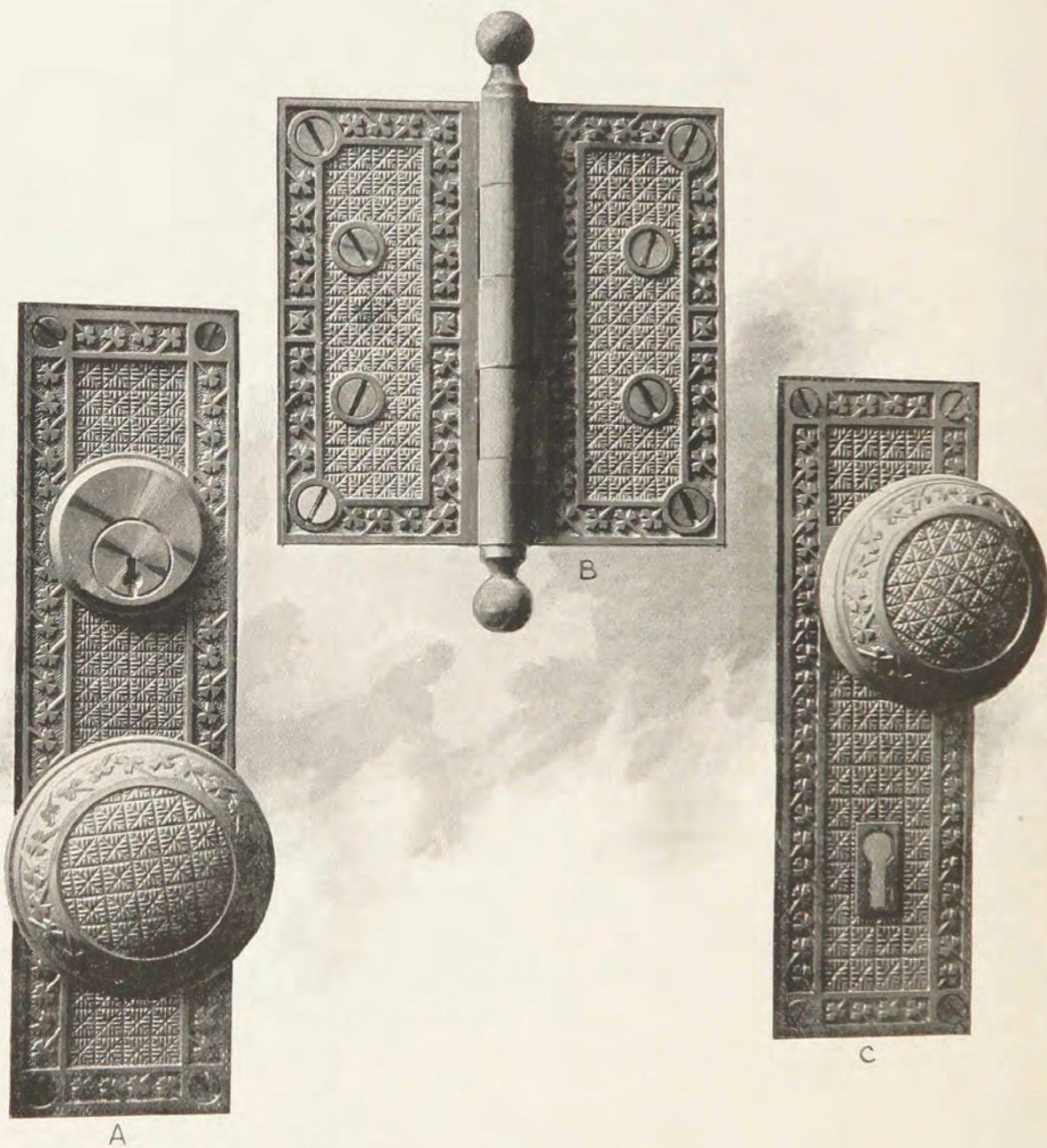
Numbers of Knobs to fit 7042 and 7043 Locks are made by using regular 7400 Series numbers and suffixing the letter A, thus: 7410A, etc.

In ordering give thickness of door.

CORINTHIAN DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A. No. 7520 }
 B. No. 3634 } SEE OPPOSITE PAGE.
 C. No. 082 }

FLUTED DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A. No. 090
SEE BELOW.

A



B. No. 7527
SEE BELOW.

B

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for $3\frac{1}{2}$ inch Lock Knobs.	Dimen- sions $3\frac{1}{2}$ in. Roses.	Numbers for $4\frac{1}{4}$ and $4\frac{1}{2}$ inch Lock Knobs.	Dimen- sions $4\frac{1}{4}$ and $4\frac{1}{2}$ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs	Roses.
0087	$1\frac{3}{4} \times 3\frac{3}{4}$	87	$1\frac{7}{8} \times 5\frac{1}{4}$	087	$2 \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
0088	2×5	88	$2 \times 6\frac{1}{4}$	088	$2\frac{1}{8} \times 7\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
0088 Wood	2×5	88 Wood	$2 \times 6\frac{1}{4}$	088 Wood	$2\frac{1}{8} \times 7\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.
0089	$1\frac{3}{4} \times 3\frac{3}{4}$	89	$1\frac{7}{8} \times 5\frac{1}{4}$	089	$2 \times 6\frac{1}{4}$	$2\frac{5}{8} \times 2\frac{5}{8}$	Bronze.	Bronze.
0090	2×5	90	$2 \times 6\frac{1}{4}$	090	$2\frac{1}{8} \times 7\frac{1}{4}$	$2\frac{5}{8} \times 2\frac{5}{8}$	Bronze.	Bronze.

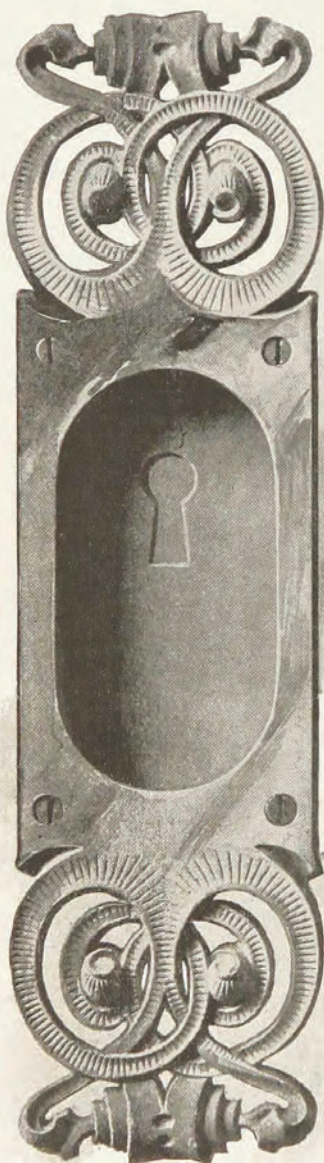
Numbers. for F.D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
227	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{5}{8}$	227V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 5\frac{1}{2}$	Bronze.	Bronze.	For $4\frac{3}{4}$ in. F. D. Locks and $3\frac{1}{2}$ in. V. Latches.
228	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{4}$	228V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	Bronze.	Bronze.	
229	$2\frac{5}{8} \times 2\frac{5}{8}$	$2 \times 6\frac{5}{8}$	229V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2 \times 5\frac{1}{2}$	Bronze.	Bronze.	
230	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{4}$	230V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2 \times 6\frac{3}{4}$	Bronze.	Bronze.	For 6 inch F. D. Locks and 4 inch V. Latches.
327	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 7\frac{3}{4}$	327V	$2\frac{1}{4} \times 2\frac{1}{4}$	2×6	Bronze.	Bronze.	
328	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{2}$	328V	$2\frac{1}{4} \times 2\frac{1}{4}$	2×7	Bronze.	Bronze.	
329	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 7\frac{3}{4}$	329V	$2\frac{5}{8} \times 2\frac{5}{8}$	2×6	Bronze.	Bronze.	For $7\frac{3}{4}$ in. F. D. Locks and $5\frac{1}{2}$ in. V. Latches.
330	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{2}$	330V	$2\frac{5}{8} \times 2\frac{5}{8}$	2×7	Bronze.	Bronze.	
340	$2\frac{1}{2} \times 2\frac{1}{4}$	3×11	340V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{2} \times 9$	Bronze.	Bronze.	
341	$3 \times 2\frac{5}{8}$	3×11	341V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{2} \times 9$	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
440	$2\frac{1}{2} \times 2\frac{1}{2}$	$3 \times 12\frac{1}{2}$	440V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 12\frac{1}{2}$	Bronze.	Bronze.	
441	3×3	$3 \times 12\frac{1}{2}$	441V	$3 \times 2\frac{5}{8}$	$2\frac{1}{2} \times 10$	Bronze.	Bronze.	
7440	$2\frac{1}{2} \times 2\frac{1}{2}$	$3 \times 12\frac{3}{4}$	7440V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 12\frac{3}{4}$	Bronze.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.
7441	3×3	$3 \times 12\frac{3}{4}$	7441V	$3 \times 2\frac{5}{8}$	$2\frac{1}{2} \times 10$	Bronze.	Bronze.	
7527	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 7\frac{3}{4}$	7527V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 7\frac{3}{4}$	Bronze.	Bronze.	
7528	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{2}$	7528V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{2}$	Bronze.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.
7529	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 7\frac{3}{4}$	7529V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{8} \times 7\frac{3}{4}$	Bronze.	Bronze.	
7530	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{2}$	7530V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{2}$	Bronze.	Bronze.	
7540	$2\frac{1}{2} \times 2\frac{1}{4}$	3×11	7540V	$2\frac{1}{4} \times 2\frac{1}{4}$	3×11	Bronze.	Bronze.	
7541	$3 \times 2\frac{5}{8}$	3×11	7541V	$2\frac{5}{8} \times 2\frac{5}{8}$	3×11	Bronze.	Bronze.	

The following Knobs have Square Plain Escutcheon and Round Fluted Knob: 87, 227, 327, 7527, 527, 627, 727, 2927, and 7927.

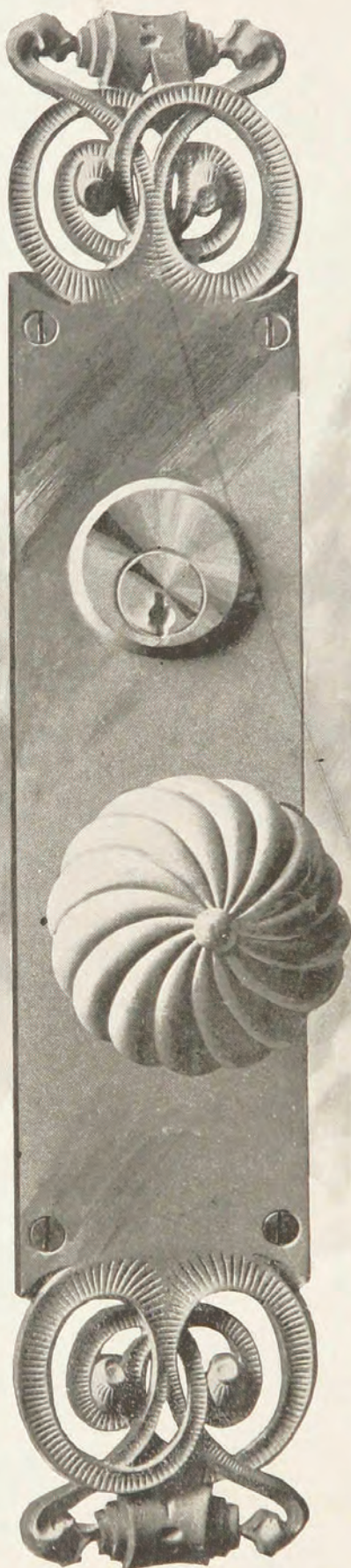
The following Knobs have Square Plain Escutcheon and Oval Fluted Knob: 89, 229, 329, 7529, 529, 629, 729, 2929, and 7929.

The following Knobs have Fluted Escutcheon and Round Fluted Knob: 88, 228, 328, 340, 440, 7440, 7528, 7540, 528, 628, 728, 2140, 2928, 7140, 7240, 7340, and 7928.

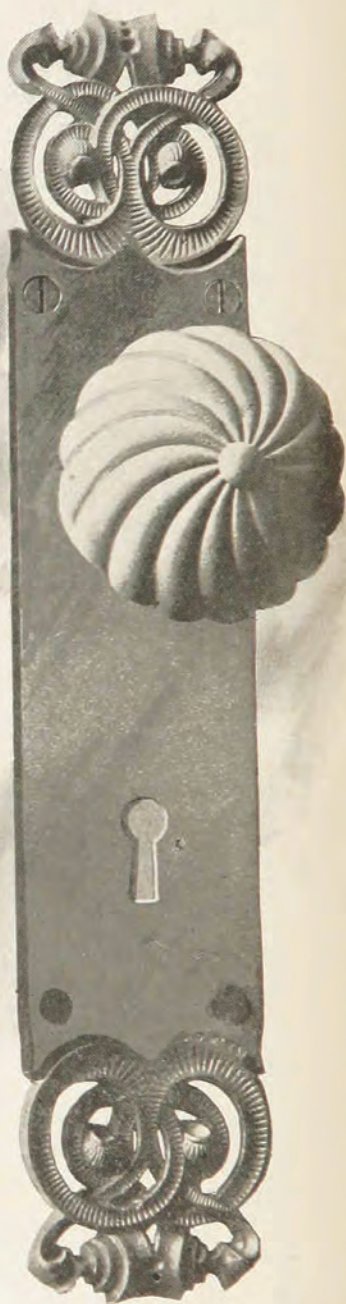
The following Knobs have Fluted Escutcheon and Oval Fluted Knob: 90, 230, 330, 341, 441, 7441, 7530, 7541, 530, 630, 730, 2141, 2930, 7141, 7241, 7341, and 7930.



A



B



C

A. No. 3259 }
 B. No. 7561 } SEE OPPOSITE PAGE.
 C. No. 0109 }



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8206A1	$5\frac{3}{4} \times 11\frac{1}{2}$	$3\frac{1}{4}$	$2\frac{3}{4}$	Bronze.	Hinge Plates.
8206A2	$6\frac{3}{4} \times 14\frac{1}{8}$	$1\frac{3}{4}$	$1\frac{7}{8}$	Bronze.	
8206C1	$5\frac{3}{4} \times 11\frac{1}{2}$	$3\frac{1}{4}$	$2\frac{3}{4}$	Bronze.	
8206C2	$6\frac{3}{4} \times 14\frac{1}{8}$	$1\frac{3}{4}$	$1\frac{7}{8}$	Bronze.	
8206D	$2\frac{5}{8} \times 3\frac{3}{4}$	---	---	Bronze.	Key Escutcheon—Door.
8206E	$3\frac{3}{4} \times 2\frac{5}{8}$	---	---	Bronze.	Key Escutcheon—Drawer.
8206F	$1\frac{3}{4} \times 2\frac{5}{8}$	---	---	Bronze.	Key Escutcheon—Door.
8206G	$3\frac{1}{2} \times 6\frac{1}{4}$	---	---	Bronze.	Drop Drawer Pull.