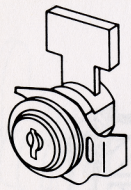
CHICAGO LOCK CO.

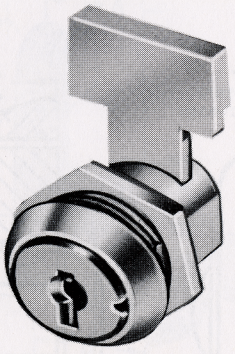
CHICAGO SINGLE BITTED LOCKS

DRAWER AND DOOR LOCKS

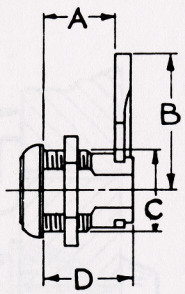
WITH REMOVABLE BOLT AND PLUG



WITH CLIP MOUNTING
(Specify Panel Thickness)



NO. 1974
NO. 1975



For Mounting in Hollow Metal

CATALOG NUMBER	A	B UNLOCKED	C	D	LAMINATED STEEL AND DIE CAST BOLT OR BRASS BOLT	NET WT. PER DOZEN
1974	19/32"	25/32"	3/4"	53/64"	53/64" x 11/64" 11/32" throw	1 7/8 lb.
1975	21/32"	15/16"	3/4"	57/64"	5/8" x 5/32" 11/32" throw	2 lb.

Regularly Furnished 3/4" dia. and two Flats 5/8" across.

SATIN CHROME IS STANDARD FINISH

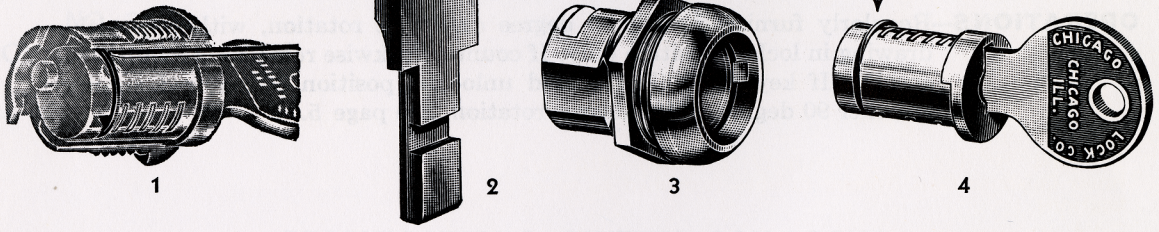
For metal furniture-drawer and door locks that can be assembled or disassembled in just a few seconds. Think what that means! Manufactures of metal desks and cabinets can build a fully finished stock inventory in advance of orders without regard to special key series that may be specified by the dealer.

Here's how it works. While your pieces are on the production line, lock barrels only are installed. This eliminates line tie-ups caused by the necessity of installing special key combinations. Then at the time of shipment, bolts and plugs are inserted in any group combination ordered. Removal of pin trays is never necessary once barrels are installed.

This saves money by enabling you—quickly and at low cost—to control special key combination requests, and duplicate key series previously allotted to certain dealers.

For 1974 in 6 disc tumbler see page 54.

ASSEMBLY AND DISASSEMBLY OF LOCK IN FURNITURE



1 2 3 4

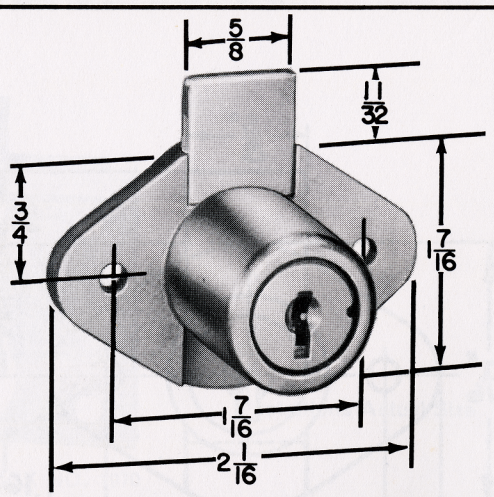
ASSEMBLY OF LOCK TO FURNITURE—Barrel (3) is assembled to drawer or door during production, and held in place with hex nut or clip. At time of shipment or setting up key series, bolt (2) is inserted in hole in side of barrel. Proper key is then inserted into plug (4), which is inserted into barrel, where spring actuated crescent (5) engages groove in barrel. Plug is now firmly locked into barrel.

DISASSEMBLY OF LOCK—To remove plug for replacement, proper key is inserted into plug (4) which is then turned 90 degrees. When hole in face of plug lines up with spline in barrel, a 1/16" diameter wire is inserted through hole. Crescent (5) is depressed as in (1) allowing plug (4) to be removed.

CHICAGO SINGLE BITTED LOCKS

SURFACE MOUNTED DRAWER LOCKS

CHICAGO LOCK CO.



NO. 1967
NO. 1968

CYLINDER: Die cast 7/8" diameter. Regularly furnished with dull brass finish to face. Special finishes furnished to specifications.

CASE: Solid one piece die cast case.

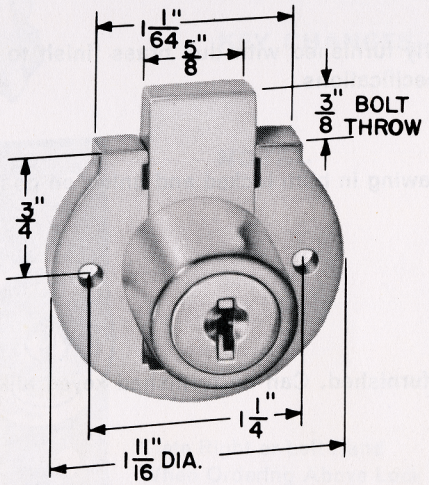
OPERATION: 180 degree key turn—key withdrawing in both locked and unlocked position.

BOLT: 11/32" throw.

MECHANISM 5 disc tumblers. For 1968 in 6 disc tumblers see page 54.

KEYS: Two milled brass keys per lock.

KEY CHANGES: Various key changes regularly furnished. Can be keyed alike or alike in sets if specified.



NO. 1965

CYLINDER: Die cast 7/8" diameter. Regularly furnished with dull brass finish to face. Special finishes furnished to specifications.

CASE: Solid one piece die cast case.

OPERATION: 180 degree key turn—key withdrawing in both locked and unlocked position.

BOLT: 3/8" throw.

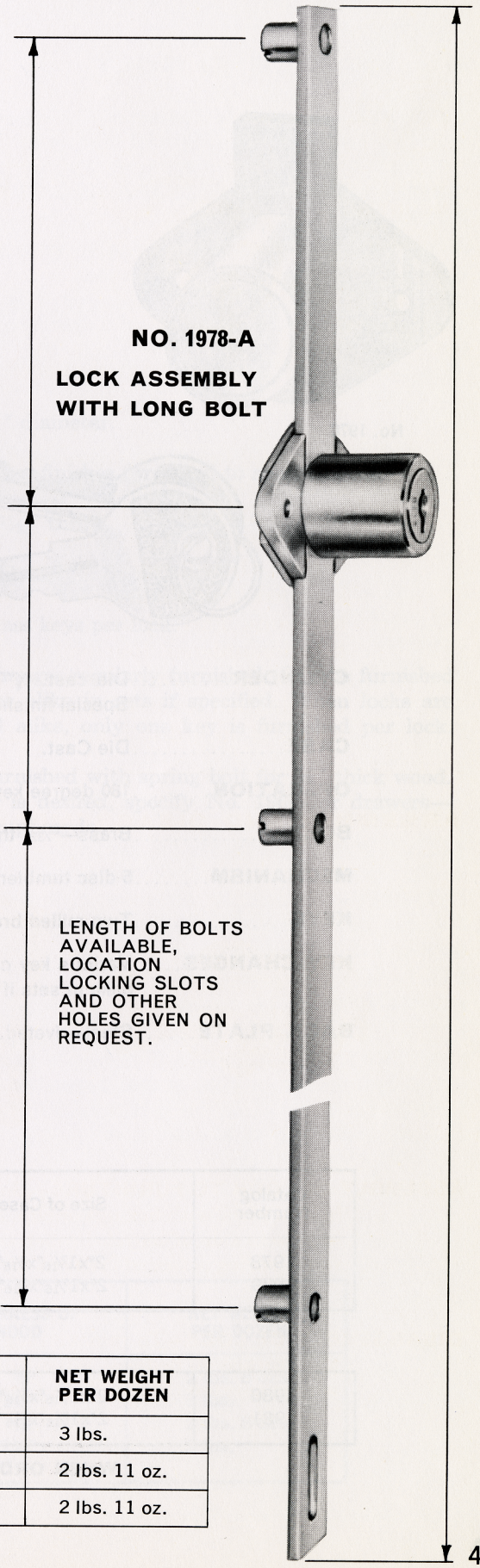
MECHANISM 5 disc tumblers.

KEYS: Two milled brass keys per lock.

KEY CHANGES: Various key changes regularly furnished. Can be keyed alike or alike in sets if specified.

NO. 1978-A

LOCK ASSEMBLY WITH LONG BOLT



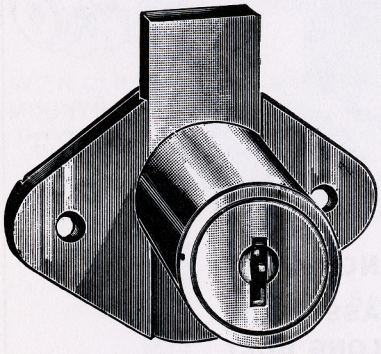
LENGTH OF BOLTS AVAILABLE, LOCATION LOCKING SLOTS AND OTHER HOLES GIVEN ON REQUEST.

SPECIFICATIONS

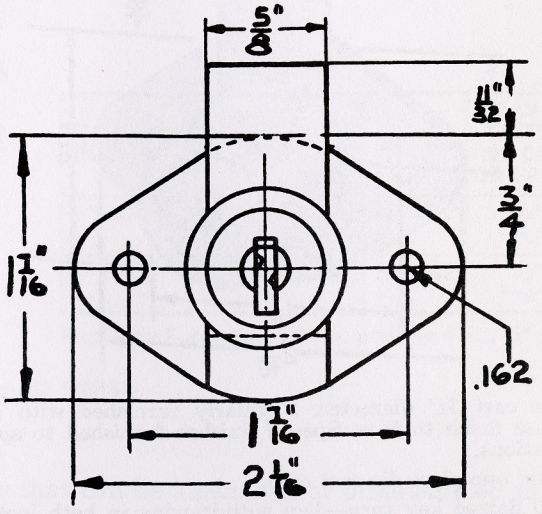
CATALOG NUMBER	SIZE OF CASE	DROP	THICKNESS OF WOOD	NET WEIGHT PER DOZEN
1965	1 11/16" x 1 1/2" x 1/4"	3/4"	3/4"	3 lbs.
1967	2" x 1 7/16" x 3/16"	3/4"	3/4"	2 lbs. 11 oz.
1968	2" x 1 7/16" x 3/16"	3/4"	7/8"	2 lbs. 11 oz.

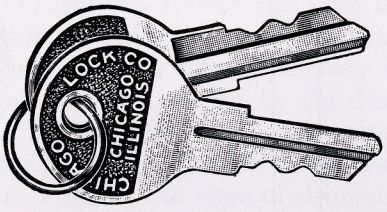
CHICAGO SINGLE BITTED LOCKS

DRAWER LOCKS



No. 1978





Illustrations Actual Size

CYLINDER.....Die cast. 7/8" diameter. Regularly furnished with dull brass finish to face. Special finishes furnished to specifications.

CASE.....Die Cast.

OPERATION.....180 degree key turn. Key withdrawing in both locked and unlocked position.

BOLT.....Brass—11/32" throw.

MECHANISM.....5 disc tumblers.

KEYS.....Two milled brass keys per lock.

KEY CHANGES.....Various key changes regularly furnished. Can be furnished keyed alike, or alike in sets if specified.

BACK PLATE.....Steel—riveted.

SPECIFICATIONS

FOR DRAWER USE

Catalog Number	Size of Case	Drop	Thickness of Wood	Net Weight Per Dozen
1978	2"x1 7/16"x3/16"	3/4"	7/8"	2 lbs. 11 ozs.
1979	2"x1 7/16"x3/16"	3/4"	1 1/8"	3 lbs. 3 ozs.

FOR CUPBOARD USE

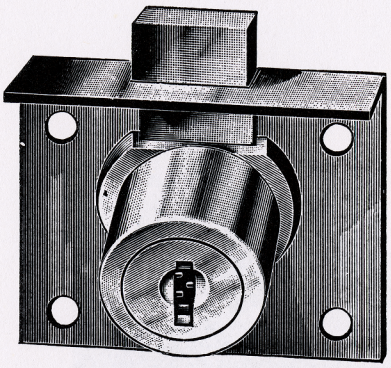
1980	2"x1 7/16"x3/16"	3/4"	7/8"	2 lbs. 11 ozs.
1981	2"x1 7/16"x3/16"	3/4"	1 1/8"	3 lbs. 3 ozs.

WHEN ORDERING STATE RIGHT OR LEFT HAND

CHICAGO SINGLE BITTED LOCKS

FOR DRAWERS AND CUPBOARDS

CHICAGO LOCK CO.



DRAWER LOCK NO. 1970
NO. 1971

Illustrations Actual Size



CYLINDER— Solid cast—⅞″ diameter.

FINISH— Dull brass. Other finishes furnished to specification.

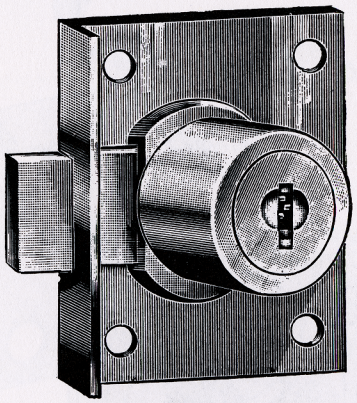
BOLT— Heavy brass. $^{11}/_{32}$″ throw.

MECHANISM— Five disc tumblers.

KEYS— Two milled brass keys per lock.

KEY CHANGES— Various key changes regularly furnished. Can be furnished keyed alike, or alike in sets if specified. When locks are ordered keyed alike, only one key is furnished per lock.

NOTE— Can also be furnished with spring bolt for ⅞″ thick wood. If spring bolt is desired, specify No. 1960 for drawers—No. 1962 for cupboards.



State Right or Left Hand
When Ordering Above Lock

CUPBOARD LOCK NO. 1972
NO. 1973

SPECIFICATIONS

CATALOG NUMBER	SIZE	SELVEDGE TO CENTER OF CYLINDER	THICKNESS OF WOOD	NET WEIGHT PER DOZEN
1970	2″x1½″	¾″	⅞″	2 lbs. 8 ozs.
1971	2″x1½″	¾″	1⅛″	3 lbs.
1972	2″x1½″	¾″	⅞″	2 lbs. 8 ozs.
1973	2″x1½″	¾″	1⅛″	3 lbs.

NO. 1744 DEAD BOLT

CYLINDER—Die cast. ⅞″ diameter. Cylinder polished nickel plate finish unless otherwise specified. Special finishes furnished on request.

OPERATION—180 degree key turn. Key withdrawing in both locked and unlocked positions.

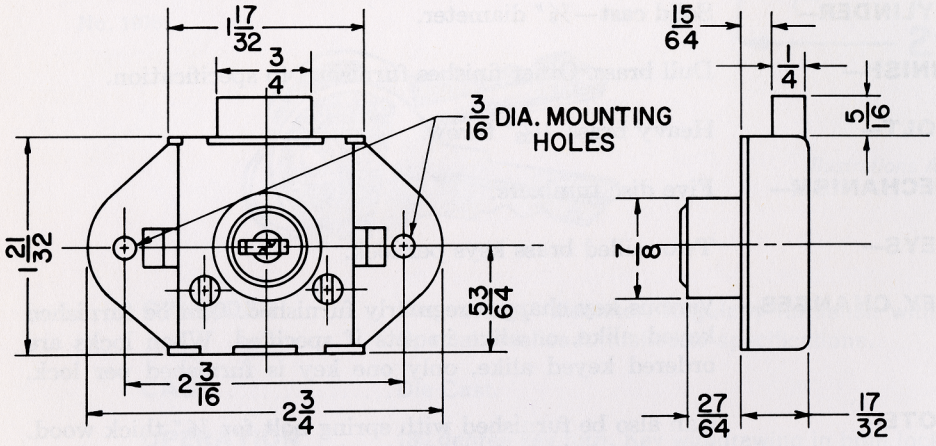
BOLT—$\frac{5}{16}$″ throw. Dead bolt.

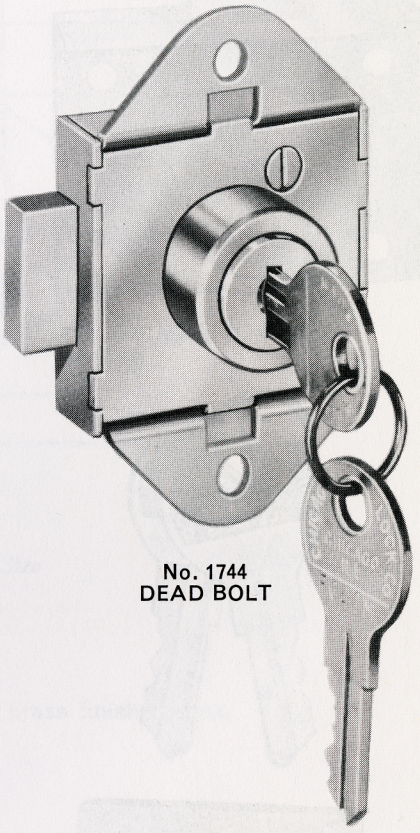
MECHANISM—5 disc tumblers.

KEYS—Two milled brass keys per lock.

KEY CHANGES—Various key changes regularly furnished. Can be furnished keyed alike, or alike in sets if specified.

MASTER KEYED—Can be furnished with a number of different key changes master keyed, at extra cost.





No. 1744
DEAD BOLT

NO. 1746 SPRING BOLT

CYLINDER—Die cast. ⅞″ diameter. Cylinder polished nickel plate finish unless otherwise specified. Special finishes furnished on request.

OPERATION—90 degree key turn.

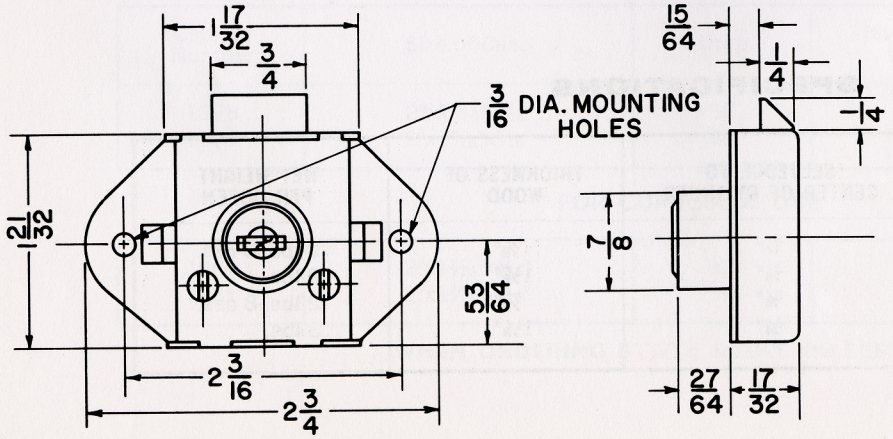
BOLT—¼″ throw. Spring bolt.

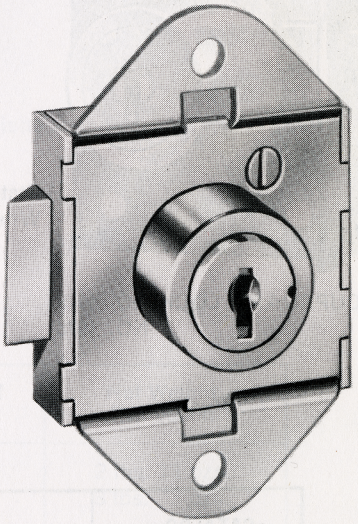
MECHANISM—5 disc tumblers.

KEYS—Two milled brass keys per lock.

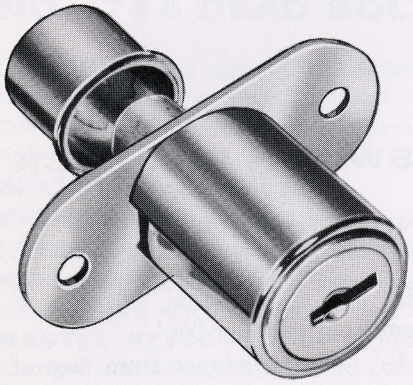
KEY CHANGES—Various key changes regularly furnished. Can be furnished keyed alike, or alike in sets if specified.

MASTER KEYED—Can be furnished with a number of different key changes master keyed, at extra cost.





No. 1746
SPRING BOLT



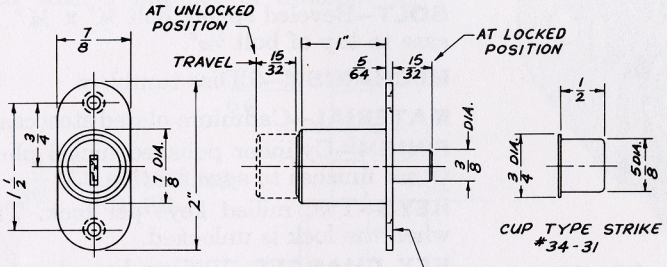
MODEL NO. 1770

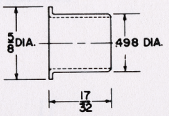
OPERATION—The #1770 sliding door lock has a dead bolt which is locked by pushing the cylinder in and is released by turning with a key.

MECHANISM—5 Disc tumblers.

SPECIAL FEATURE—This lock can be keyed to any Chicago Lock 5 Disc tumbler single bitted lock.

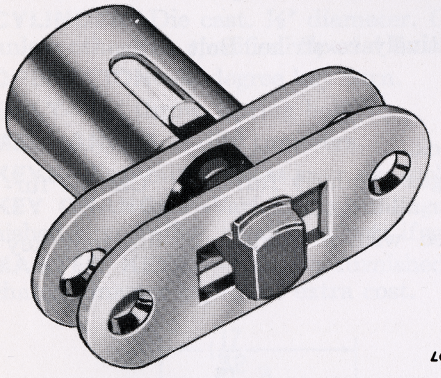
FINISH—Satin chrome is standard.





ALTERNATE CUP TYPE STRIKE 34-31A

MODEL NO. 1775

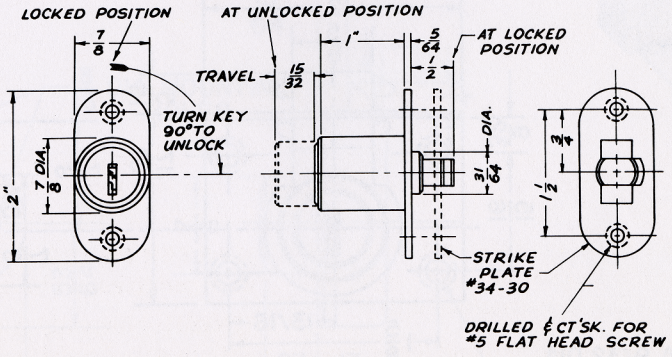


OPERATION—The #1775 sliding door lock uses a rotating "T" type plunger to prevent doors from being pried apart. The lock is operated by rotating the key 90 degrees and pushing the plunger into the lock, or releasing to unlock.

MECHANISM—5 Disc tumblers.

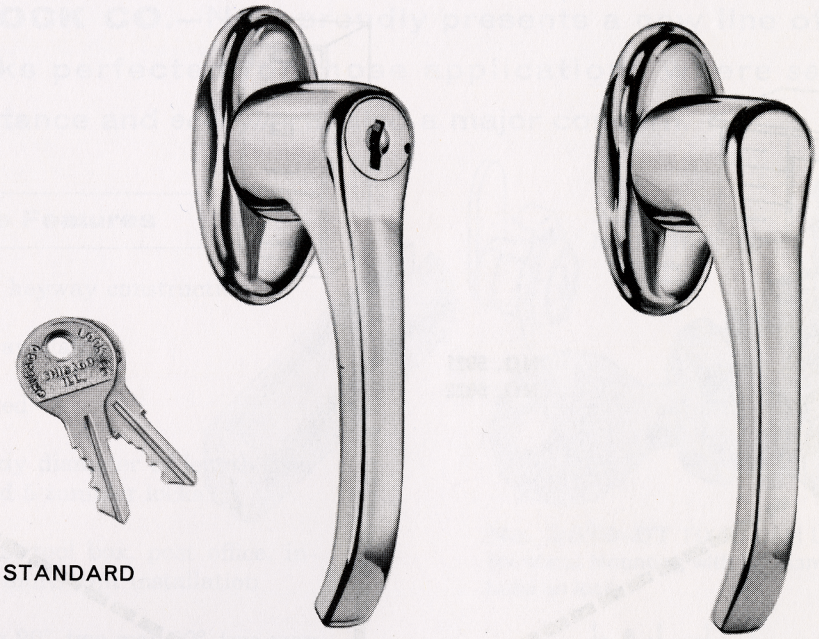
SPECIAL FEATURE—This lock can be keyed to any Chicago Lock that is a 5 Disc tumbler single bitted lock.

FINISH—Satin chrome is standard.



CHICAGO LOCKING AND NON LOCKING DOOR HANDLES

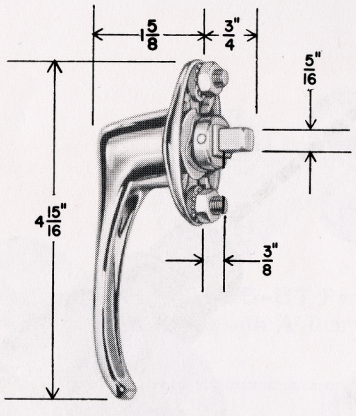
CHICAGO LOCK CO.



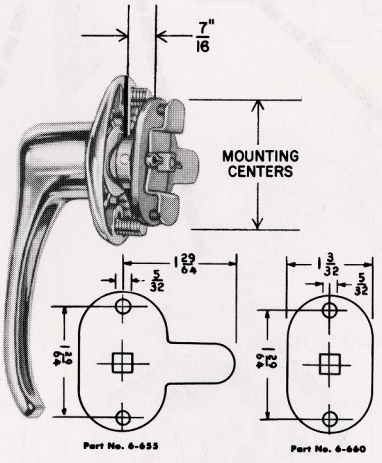
BRIGHT CHROME FINISH STANDARD

LOCKING HANDLE	OPERATING NON-LOCKING	RIGID HANDLES
75-111 $1\frac{13}{16}$″ MOUNTING CENTERS	75-211 $1\frac{13}{16}$″ MOUNTING CENTERS	75-151 $1\frac{13}{16}$″ MOUNTING CENTERS
75-112 $1\frac{1}{2}$″ MOUNTING CENTERS	75-212 $1\frac{1}{2}$″ MOUNTING CENTERS	75-152 $1\frac{1}{2}$″ MOUNTING CENTERS

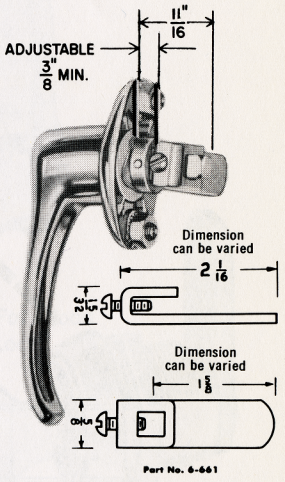
¼-28 studs regularly furnished with $1\frac{13}{16}$″ mounting centers and 8-32 studs with $1\frac{1}{2}$″ centers.
Hex-nuts with lock washer attached regularly furnished.



NO CAM — LOCKING NO. 75-111 NO. 75-112; NON LOCKING NO. 75-211 NO. 75-212



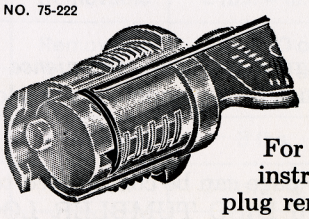
WITH CAM 6-655 — LOCKING NO. 75-121 NO. 75-122; NON LOCKING NO. 75-221 NO. 75-222



WITH CAM 6-661 — LOCKING NO. 75-131 NO. 75-132; NON LOCKING NO. 75-231 NO. 75-232

SPECIAL FEATURES

Removable plug featured on all Chicago Locking Handles
Modern design
Extra strength in stress areas
Can be master keyed
Can be furnished with special length extensions and mounting studs
Can be keyed to any Chicago Lock 5 disc tumbler single bitted lock

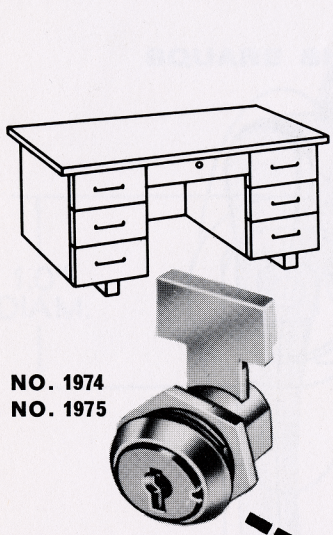


For complete instruction on plug removal feature see Page 42

CHICAGO LOCK CO.

CHICAGO LOCK COMPANY

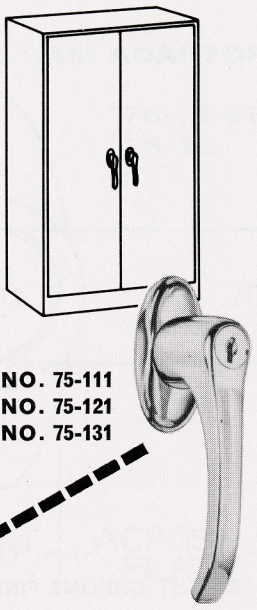
NOW OFFERS ONE KEY CONVENIENCE FOR YOUR CUSTOMERS AS SHOWN BELOW



NO. 1974
NO. 1975

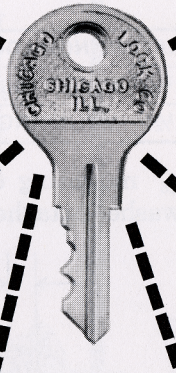


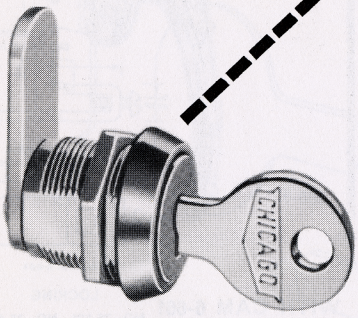
NO. 5021
NO. 5022



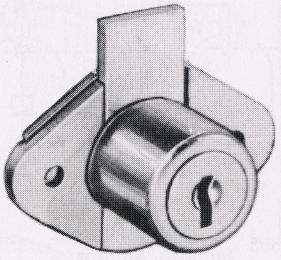
NO. 75-111
NO. 75-121
NO. 75-131

This key operates them all

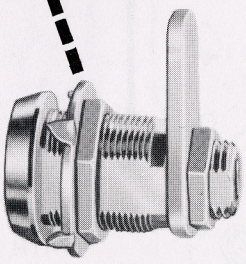




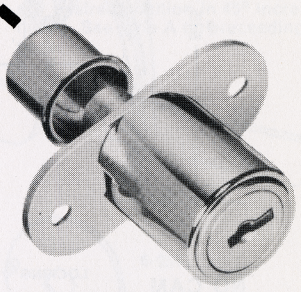
NO. 3319



NO. 1968



NO. 1701



NO. 1770

Chicago Lock has designed *for your convenience* file cabinet locks that will operate on a single bitted key permitting filing cabinets, desks, and utility cabinets to be locked and unlocked with the same key!

All locks shown on this page can be constructed to operate with the same key. PLUS ANY OTHER CHICAGO LOCK SINGLE BITTED 5 DISC TUMBLER LOCK.

CHICAGO LOCK CO.—Now proudly presents a new line of 6 Disc Tumbler Locks perfected for those applications where *security* is of prime importance and *economy* is also a major concern.

Check These Features

1 6 tumblers-guided keyway construction

2 2000 key changes available

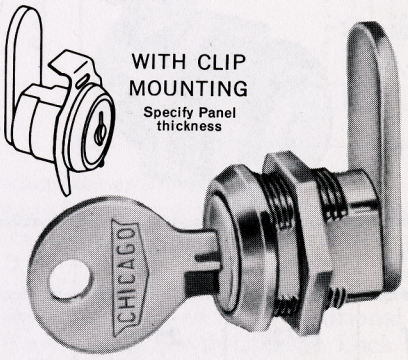
3 Can be masterkeyed

4 No increase in body diameter of length over conventional 4 and 5 tumbler locks

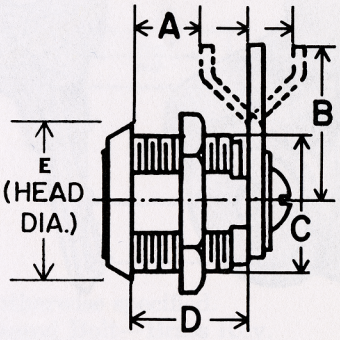
5 Excellent for locks, tool box, post office, institution or other multi-unit installation

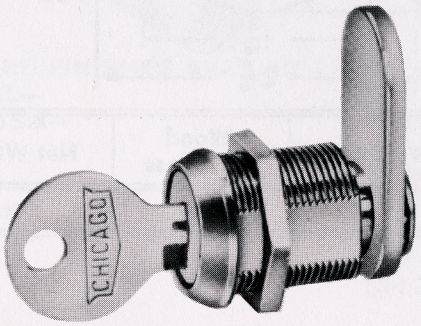
6 Available one-way 90°, two-way 90°, two-way 180° key pull. Specify which key pull when ordering.

7 If clip type mounting is required—specify gage or metal thickness in which lock will be mounted.

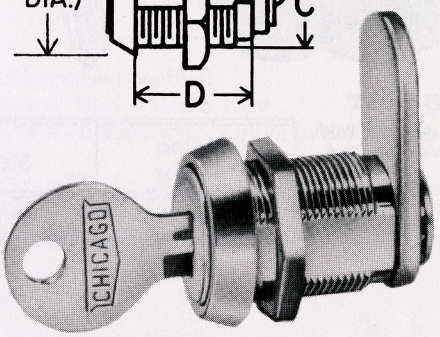


No. 3319-6T FIXED CAM LOCK
For Metal Mounting with 7/8" diameter head on lock





No. 3795-6T Removable Cam. For Wood Mounting with 7/8" Diameter Head on lock



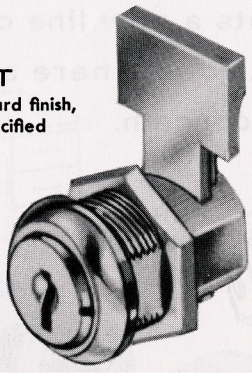
No. 1701-6T Removable Cam. For Wood Mounting With 1" Diameter Head on Lock

Catalog Number	A[1]	B[2]	C	D	E	CAM	Net Wt. Per Dozen	Std. Flats
3795-6T[3]	13/16"	1 1/8"	3/4"	13/16"	7/8"	Removable	2 lbs. 4 oz.	2 F 625
1701-6T	13/16"	1 1/8"	3/4"	13/16"	1"	Removable	2 lbs. 4 oz.	2 F 625
1702-6T	1 1/16"	1 1/8"	3/4"	1 1/16"	1"	Removable	2 lbs. 10 oz.	2 F 625
1703-6T	1 3/16"	1 1/8"	3/4"	1 3/16"	1"	Removable	2 lbs. 13 oz.	2 F 625
1704-6T	1 1/2"	1 1/8"	3/4"	1 1/2"	1"	Removable	3 lbs.	2 F 625
3319-6T	5/8"	1 1/8"	3/4"	5/8"	7/8"	Riveted	2 lbs. 3 oz.	2 F 625
*3786-6T	5/8"	1 1/8"	3/4"	5/8"	7/8"	Removable	2 lbs. 3 oz.	2 F 625

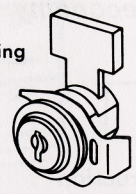
1. Additional Cam information pages 77-80.
2. Other lengths available on request
3. Cams on removable locks held on by washer head screw except *3786-6T using hex. nut

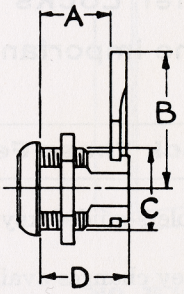
CHICAGO 6T SINGLE BITTED LOCKS
DRAWER AND DOOR LOCKS
WITH REMOVABLE BOLT AND PLUG

No. 1974-6T
Satin chrome standard finish, unless otherwise specified

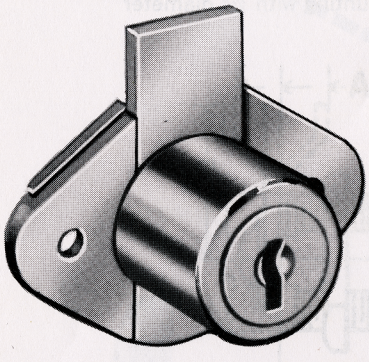


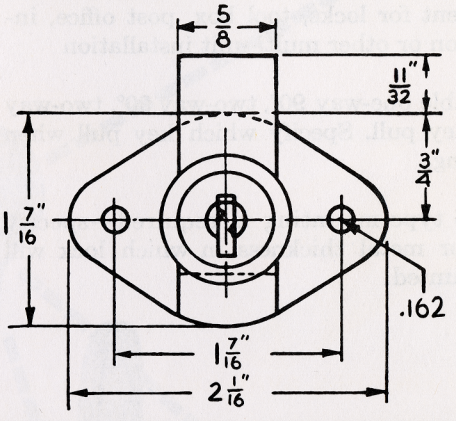
With Clip Mounting





Catalog Number	A	(Unlocked) B	C	D	Laminated Steel & Die Cast Bolt	Net Wt. Per Doz.	STD. FLATS
1974-6T	19/32	25/32	¾	53/64	53/64 x 11/64 11/32 Throw	1⅞ lbs.	2F.625



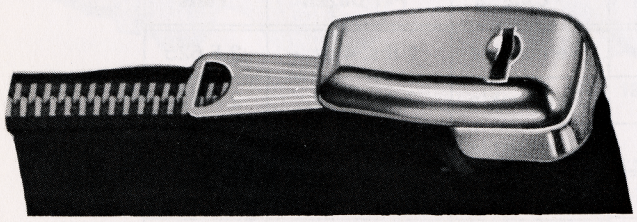


No. 1968-6T
Brushed brass standard finish, unless otherwise specified
Illustrations Actual Size.

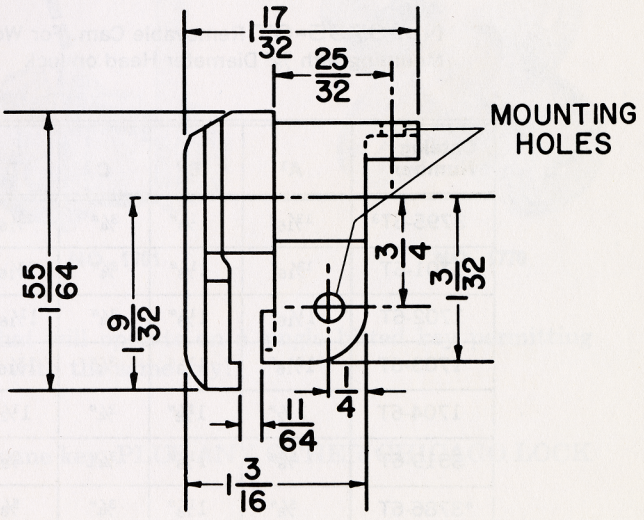
Catalog Number	Size of Case	Drop	Wood Thickness	Net Wt.—Per Doz.
1968-6T	2-1/16 x 1-7/16 x 3/16	¾	⅞	2 lbs. 11 oz.

ZIPPER LOCK No. 1788-A

Securely locks the zipper on a canvas bank bag or brief case.
Designed for use with a number six size zipper.

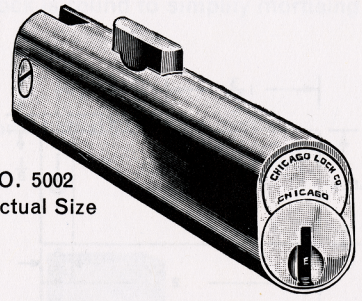






U.S. Patent No. 3,070,986

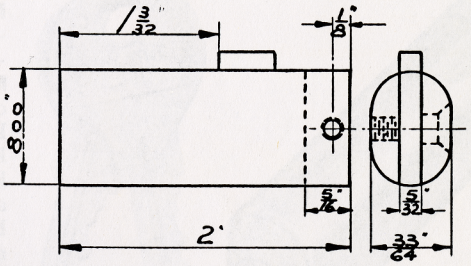
CHICAGO LOCK CO.



NO. 5002
Actual Size



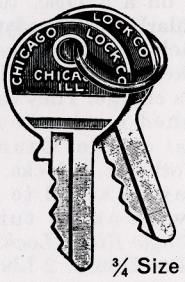
¾ Size



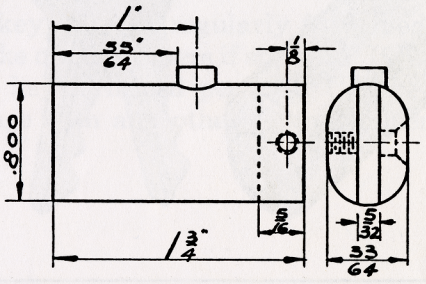
STANDARD FINISHES AVAILABLE— Satin Chrome, unless otherwise specified.
MATERIAL— Die Cast Cylinder—Heavy Rectangular Bolt—Brass Key.
MECHANISM— 4-Pin Tumbler. Regularly furnished with 2 keys to each lock, various changes.
Locks can be keyed alike, alike in sets at no extra charge.
They can also be furnished masterkeyed at an additional charge.
Locks may be keyed to interchange with Chicago Lock Nos 5001, 5001-50, 5960 and 5970.
Net Weight per Dozen—2⅛ lbs.



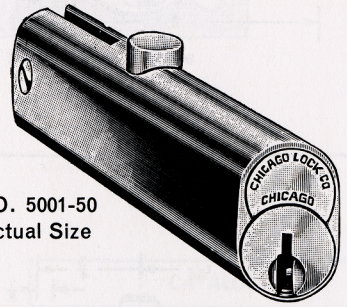
NO. 5001
Actual Size



¾ Size



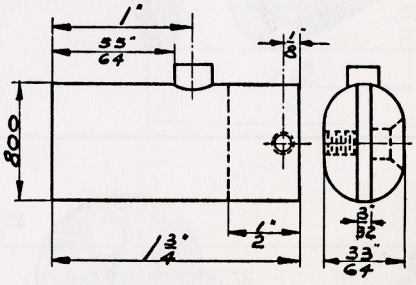
STANDARD FINISHES AVAILABLE— Satin Chrome, unless otherwise specified.
MATERIAL— Die Cast Cylinder— Round Bolt—Brass Key.
MECHANISM— 4-Pin Tumbler. Regularly furnished with 2 keys to each lock, various changes.
Locks can be keyed alike, alike in sets at no extra charge.
They can also be furnished masterkeyed at an additional charge.
Locks may be keyed to interchange with Chicago Lock Nos. 5002, 5001-50, 5960 and 5970.
Net Weight per Dozen—2 lbs.



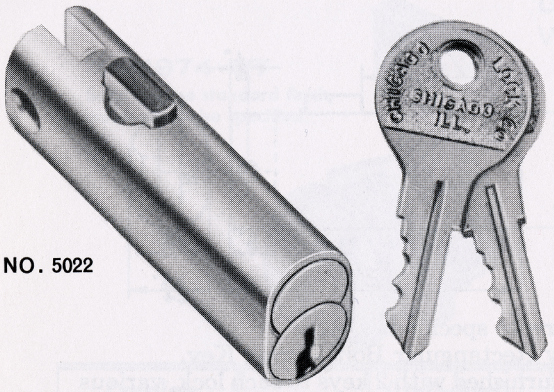
NO. 5001-50
Actual Size



¾ Size

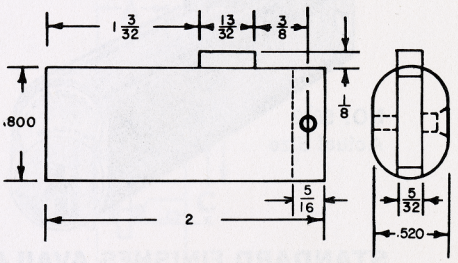


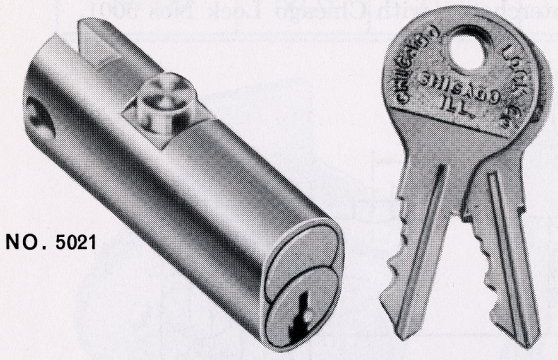
STANDARD FINISHES AVAILABLE— Satin Chrome, unless otherwise specified.
MATERIAL— Die Cast Cylinder— Round Bolt—Brass Key.
MECHANISM— 4-Pin Tumbler. Regularly furnished with 2 keys to each lock, various changes.
Locks can be keyed alike, alike in sets at no extra charge.
They can also be furnished masterkeyed at an additional charge.
Locks may be keyed to interchange with Chicago Lock Nos. 5001, 5002, 5960 and 5970.
Net Weight per Dozen—2 lbs.



NO. 5022

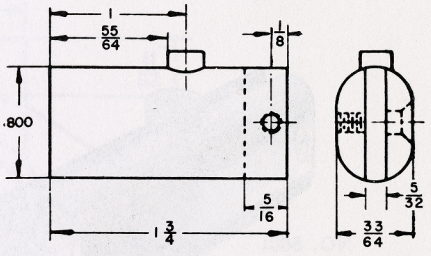
STANDARD FINISHES AVAILABLE: Satin Chrome, unless otherwise specified.
MATERIAL Die Cast Cylinder —Heavy Rectangular Bolt —Brass Key.
MECHANISM: Pin tumblers operating on a 5 Disc. tumbler key. Regularly furnished with 2 keys to each lock, keyed various, keyed alike, keyed alike in sets at no extra charge. They can also be furnished master keyed at additional charge. Cannot be MK'd to other S.B. locks.
Locks may be keyed to interchange with any 5 tumbler *Chicago Single Bitted Lock.*
Net. Wt. Per Dozen: 2⅛ Lbs.

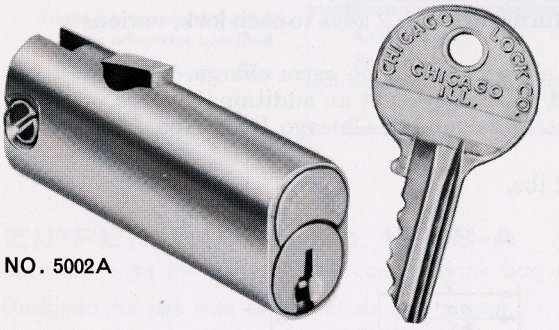




NO. 5021

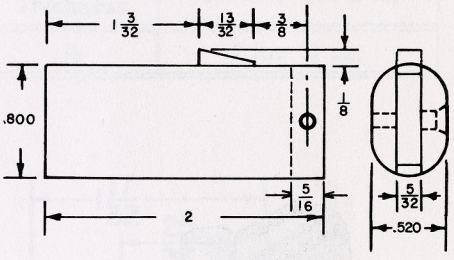
STANDARD FINISHES AVAILABLE: Satin Chrome, unless otherwise specified.
MATERIAL: Die Cast Cylinder -Heavy Round Bolt- Brass Key.
MECHANISM: Pin tumblers operating on a 5 Disc. tumbler key. Regularly furnished with 2 keys to each lock, keyed various, keyed alike, keyed alike in sets at no extra charge. They can also be furnished master keyed at additional charge. Cannot be MK'd to other S.B. locks.
Locks may be keyed to interchange with any 5 tumbler *Chicago Single Bitted Lock.*
Net Wt. Per Dozen: 2 Lbs.





NO. 5002A

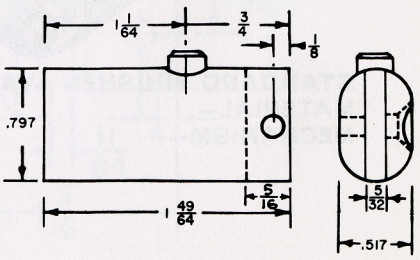
STANDARD FINISHES AVAILABLE: Satin Chrome, unless otherwise specified.
MATERIAL: Die Cast Cylinder —Heavy Rectangular Bolt milled at an angle for ease of operation—Brass Key.
MECHANISM 4-Pin tumbler, regularly furnished with 2 keys to each lock, keyed various, keyed alike, alike in sets at no extra charge. They can also be furnished master keyed at additional charge.
Locks may be keyed to interchange with any *Chicago 4-Pin Tumbler Locks.*
Net Wt. Per Dozen: 2⅛ Lbs.





NO. 5801

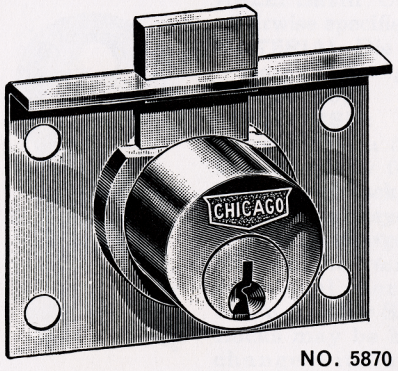
STANDARD FINISHES AVAILABLE: Satin Chrome, unless otherwise specified.
MATERIAL: All Brass Cylinder —Heavy Round Bolt— Brass Key.
MECHANISM: 4-pin tumbler, regularly furnished with 2 keys to each lock, keyed various, keyed alike, alike in sets at no extra charge. They can also be furnished master keyed at additional charge.
Locks may be keyed to interchange with any *Chicago 4-Pin Tumbler Lock.*
Net Wt. Per Dozen: 2⅜ Lbs.



CHICAGO ALL BRASS PIN TUMBLER LOCKS

HALF MORTISE FOR DRAWERS

Illustrations Actual Size



NO. 5870



¾ Size

These two cabinet locks are designed to give you 4 pin tumbler security—plus all brass construction for maximum resistance to moisture and corrosion. Box of lock is round to simplify mortising for installation.

CYLINDER— Brass, ⅞″ diameter. Polished brass finish. Other finishes to specification.

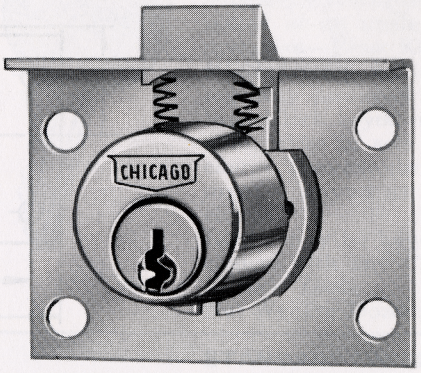
SIZE— 2″ x 1½″. Selvedge to center of cylinder—¾″.

BOLT— Dead type—square brass, ⅝″ x 3/16″ x ¼″ throw.
Spring type—beveled brass, ⅝″ x ¼″ x ¼″ throw.

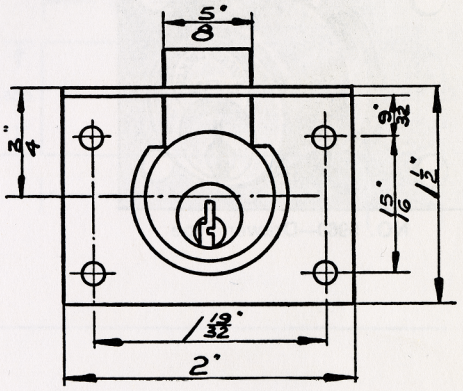
KEYS— Two milled brass keys regularly furnished per lock.

KEYING— Various key changes regularly furnished. Can be keyed alike or alike in sets if specified. If keyed alike, only one key furnished per lock.

MASTER KEYING— All numbers can be master-keyed at additional cost.



5860



SPECIFICATIONS

CATALOG NO.		LOCKING MECHANISM	THICKNESS OF MOUNTING MATERIAL	NET WEIGHT PER DOZEN
SPRING BOLT*	DEAD BOLT			
5860	5870	4 pin tumbler	⅞″	3½ lbs.

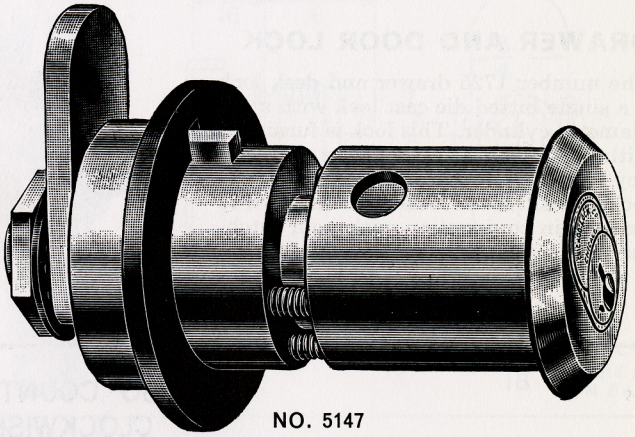
*Strike Plate No. 860-15 furnished when specified.

CHICAGO PIN TUMBLER LOCK

REFRIGERATOR VENDING MACHINE LOCK
WRENCH STYLE

CHICAGO LOCK CO.

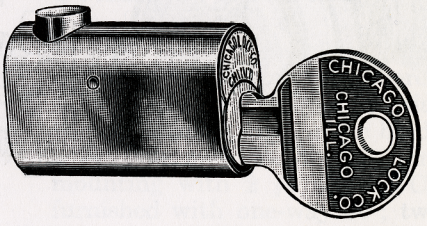
Complete lock assembly showing rear housing furnished with removable cam.



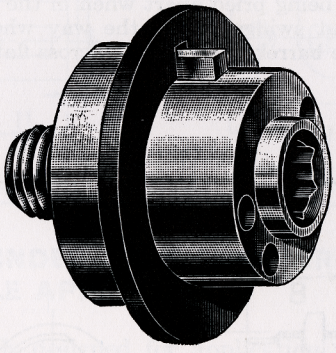
NO. 5147

Illustrations Actual Size

Cylinder shown removed from front housing, leaving opening for hex wrench. See Figure III, Page 16.



NO. 5001-60



Rear housing with threaded stud

Rear housing at left is for screw-type installations. When complete assembly is desired with threaded male stud, specify No. 5148. No cam required.

This lock is ideal for use on heavy covers or doors of refrigerator vending machines. Extra leverage from hex wrench assures a tight seal against rubber packing with the use of only one lock in most cases.

Installation is simple. Front and rear housings fit into 1⅛" hole in door and are held together with three No. 8-32 machine screws, 2" long. The lock can be used in doors as thin as 1⅞", or in thicker doors by using longer machine screws.

MECHANISM— Secure 4 pin tumbler.

CAM ON NO. 5147— ¾" x 3/16" x 1⅛" long. Can be furnished to any length specified for special installations.

STUD ON NO. 5148— ½"—13 thread. Extends ⅝" out from housing. Can be furnished to any length for special installations.

HEXAGON WRENCH— No. 4146W. Steel, cadmium plated. ⅜" across flats. Furnished at additional cost when specified.

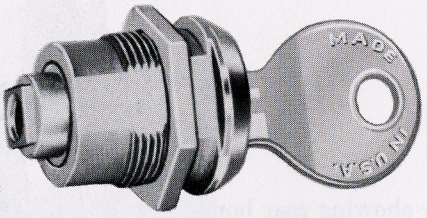
KEYS— 2 milled brass keys furnished per lock.

Net weight per dozen locks without wrenches—10½ lbs.

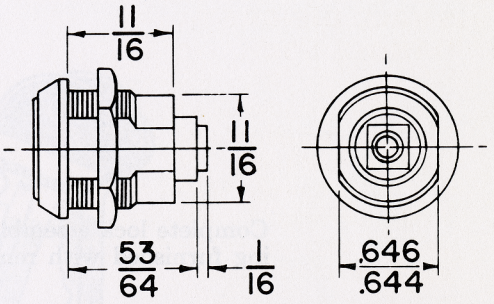
Net weight per dozen hex wrenches—3 lbs.

DRAWER AND DOOR LOCK

The number 1725 drawer and desk lock is a single bitted die cast lock with a ¾" diameter cylinder. This lock is furnished with a 90 degree key rotation with the key removing in both the locked and unlocked positions. This lock is designed to be used in conjunction with your latching mechanism.

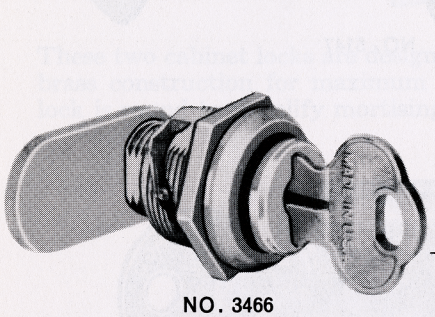


NO. 1725

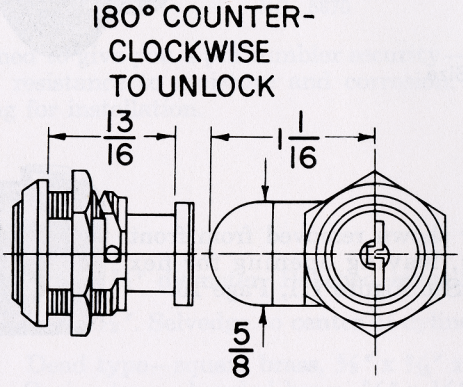


SLIDING DOOR CAM LOCKS

This die cast double bitted lock operates with a 2-way key pull 180 degree turn and is primarily used with sliding doors. When unlocking, the plug rotates counter clockwise, and also withdraws partially out of the barrel, so that the rear end of the lock retracts to permit clearance for the inner sliding door. The cam on the end of the plug provides the means of holding the sliding doors from being pried apart when in the locked position, but swings out of the way when unlocked. The barrel measures ⅝" across flats.

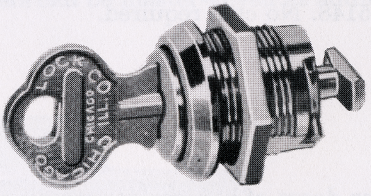


NO. 3466

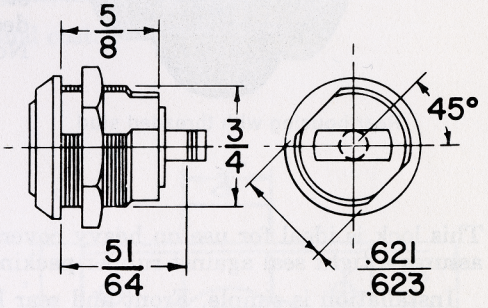


CYLINDER LOCK WITH ROTATING "T"

This die cast double bitted lock operates with a 90 degree turn with the key withdrawn in the locked position only. The rear end of the plug is equipped with a steel "T" shaped bolt. In the unlocked position this extension would fit through a slot in a customer's panel or bracket and, when rotated 90 degrees, lays crosswise to the slot, so that it may not be withdrawn or opened.

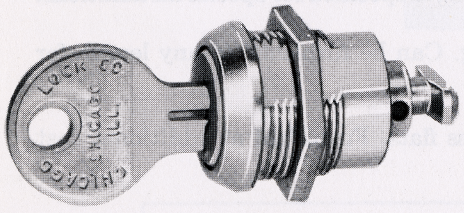


NO. 3468-A

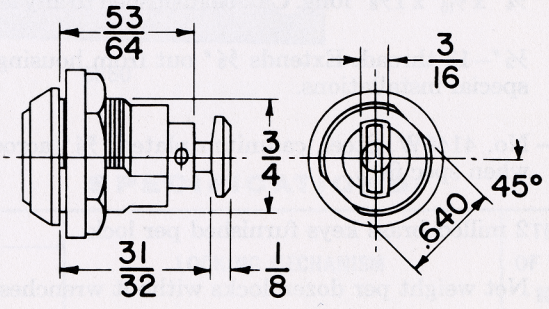


CYLINDER LOCK WITH ROTATING "T"

This die cast single bitted lock operates with a 90 degree turn with the key withdrawn in the locked position only. The rear end of the plug is equipped with a steel "T" shaped bolt. In the unlocked position this extension would fit through a slot in a customer's panel or bracket and, when rotated 90 degrees, lays crosswise to the slot, so that it may not be withdrawn or opened.



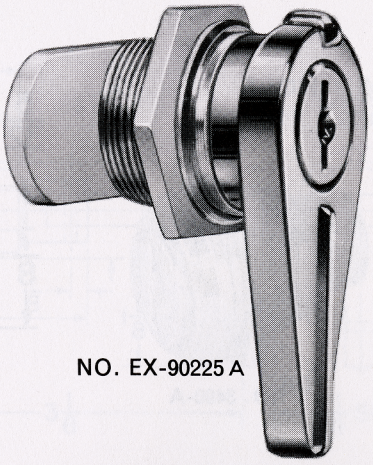
NO. 1769



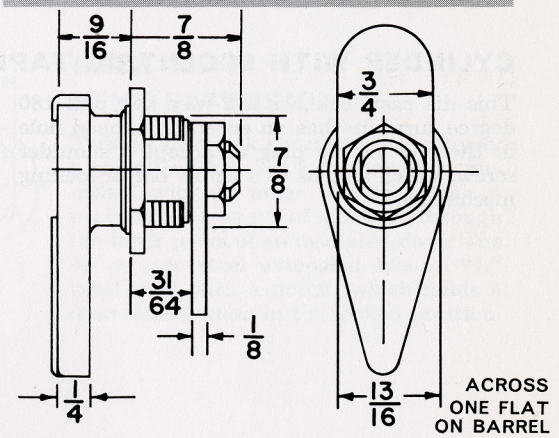
CHICAGO LOCK CO.

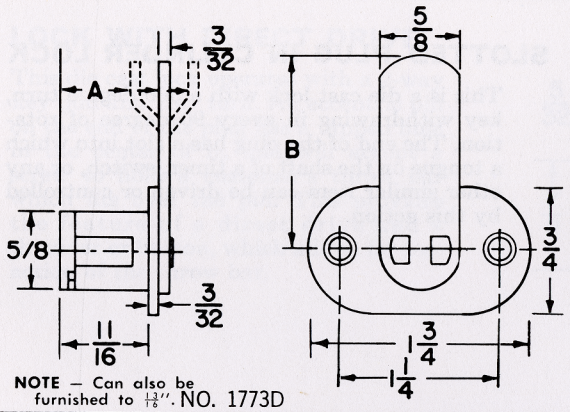
SMALL DIE CAST HANDLE LOCK

This small handle lock has a 90° turn. The key is removable in the locked and unlocked positions. The lock mounts in a 7/8" diameter hole and is ideally suited for small cabinet doors. Cams may be used as required to give any length or offset.

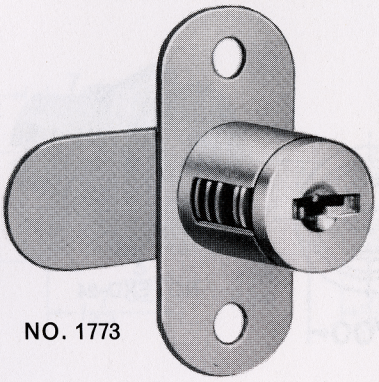


NO. EX-90225 A





NOTE – Can also be furnished to 1 3/8". NO. 1773D



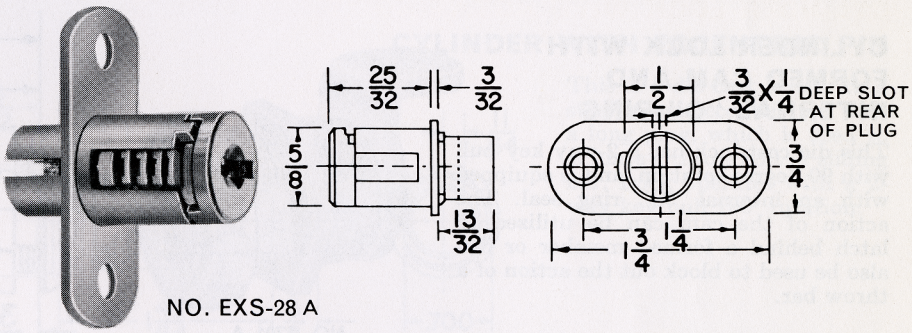
NO. 1773

CAM LOCK FOR NARROW STILE APPLICATION

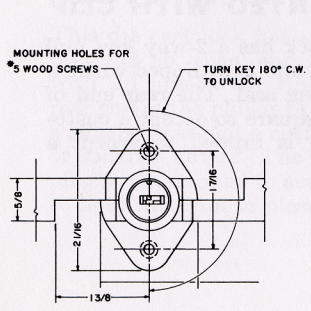
Ideally suited for installation in a narrow stile or areas in which there is not sufficient room for a full 3/4" diameter barrel. Application is made by drilling a 5/8" hole and assembling from rear; mounting with 2 #5 screws. Can be furnished with one-way 90°; two-way 90° or two-way 180° key pull. Specify.

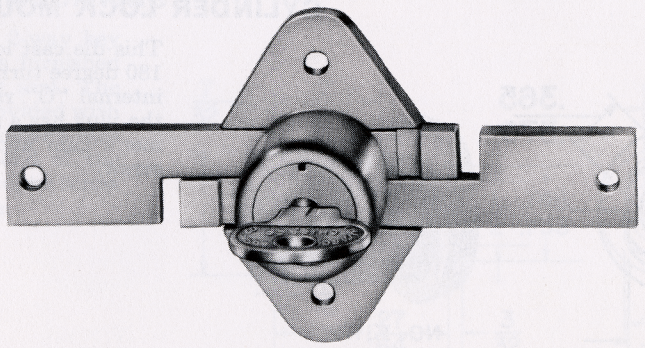
CYLINDER LOCK FOR NARROW STILE APPLICATION

This is designed for application in a narrow stile or where there is not sufficient room for a 3/4" diameter lock. Slot on rear of plug may be used to rotate the actuated device. It is mounted by drilling a 5/8" hole and holding it with 2 #5 screws. Can be furnished with one-way 90°; two-way 90° or two-way 180° key pull. Specify.



NO. EXS-28 A





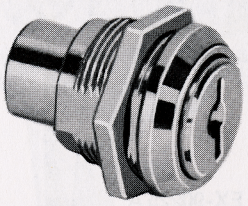
NO. 2204 - B

DOUBLE THROW BOLT LOCK

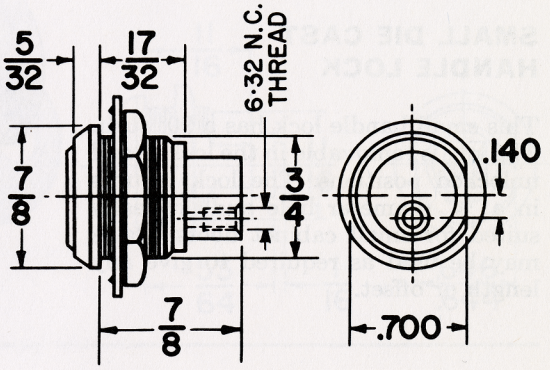
This die cast cylinder lock mounts from the rear and is held in place with 2 screws. This lock operates with a 180 degree turn of the key throwing the bolts in either direction with a locking action of 3/8" on each bolt. Normally furnished with bolts extending 2 3/8" from the center line of the lock in locked position. Special length bolts available to order.

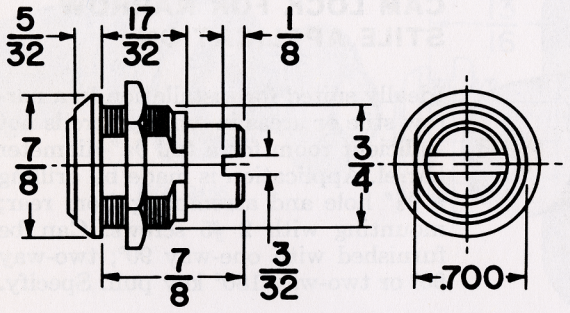
CYLINDER WITH ECCENTRIC TAPPED HOLE

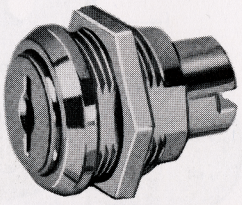
This die cast lock has a 2-way key pull 180 degree turn and has an eccentric tapped hole in the rear of the plug to accept a shoulder screw, which fastens to a throw bar or locking mechanism.



NO. 3490-A







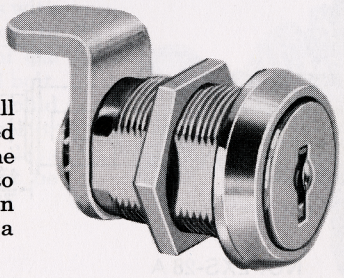
NO. EXD-24

SLOTTED PLUG IN CYLINDER LOCK

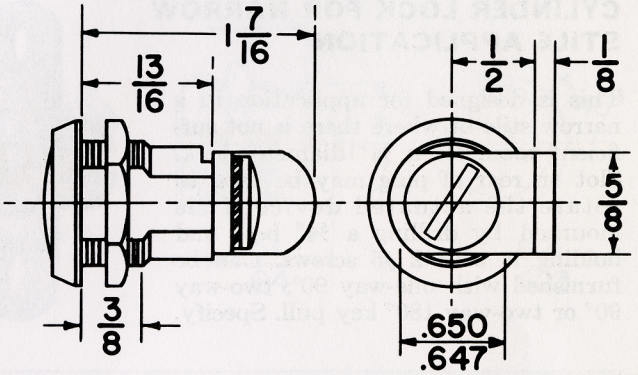
This is a die cast lock with a 360 degree turn, key withdrawing in every 90 degree of rotation. The end of the plug has a slot into which a tongue on the shaft of a timer, switch, or any other similar item can be driven or controlled by this action.

CYLINDER LOCK WITH FORMED CAM AND INTERNAL "O" RING

This die cast lock has a 2-way key pull with 90 degree rotation, and is equipped with an internal "O" ring seal. The action of the cam can be utilized to latch behind a formed member or can also be used to block out the action of a throw bar.

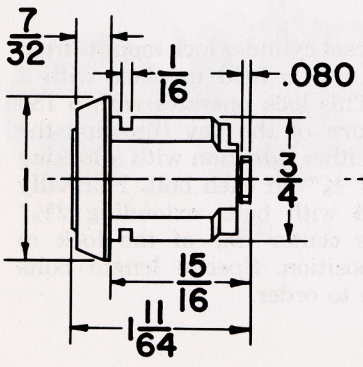


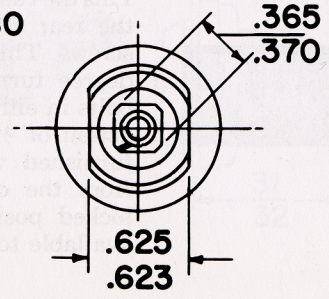
NO. 1701-A

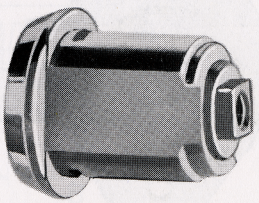


CYLINDER LOCK MOUNTED WITH CLIP

This die cast lock has a 2-way key pull 180 degree turn and is equipped with an internal "O" ring seal. The rear end of the plug has a square to accept a customer's cam and is tapped to accept a screw.







NO. K 1792