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SHAPLEIGH HARDWARE COMPANY

ESTABLISHED 1843

113TH YEAR OF HONORABLE SERVICE

900 SPRUCE STREET
ST. LOUIS 2, MO., U. S. A.

May 1, 1956

TO OUR CUSTOMERS:

We are pleased to furnish you with our new Builders' Hardware Catalog.

You will find that this catalog contains a most complete line of quality Builders' Hardware items. We have given much thought to the arrangement of its contents and believe you will appreciate its simplicity of form. Our object, of course, has been to produce a catalog which meets the needs of our customers. We hope that it will assist you in determining your selection of Builders' Hardware items and serve to increase your store-traffic on items in this line.

A tremendous amount of building has been accomplished during the past few years and there is every indication that this trend will continue. There will be a vigorous demand for Builders' items not only for new starts but also for repairs and general maintenance. We want you to be in a position to satisfy this demand.

Our Builders' Hardware Contract Department is available to serve all of our customers. Our skilled staff is prepared to assist you in the preparation of contract estimates or help you with the solution of any problem in this field.

We will be glad to receive your orders for any of the merchandise shown in this catalog, either through our Salesman or by direct mail. Our stock is complete and we are anxious to be of service to you.

Sincerely yours

A. Lee Shapleigh, II
President

WHEN FIGURING FROM PLANS AND SPECIFICATIONS

Remember That the Type of Building Usually Determines the Kind of Hardware Required.

The Following Information Is Given with the Hope That It Will be Valuable to Dealers Who Prepare Their Own Estimates or are Called on For Suggestions by Owners or Architects.

(A) SCHOOL BUILDINGS

Exterior doors should be equipped with panic bolts, door closers, ball bearing butts, kick plates and thresholds.

Interior doors to vestibules and toilets with push plates, pulls closers, and butts.

Doors to class rooms with cylinder school house locks always operative from inside and butts.

Other doors with pin tumbler master keyed locks.

Trim usually preferred, dull bronze or aluminum.

Polished chrome finish on toilet hardware. Closets coat hooks, cupboards turns and cabinets hinges, elbow catches, drawer pulls and sometimes door or drawer locks.

Sash should have one sash lock, two lifts, one sash pull down socket and fifteen to eighteen stop screws and washers. Each room or suite of rooms, one window pole with hook and hanger.

(B) COURT HOUSES AND PUBLIC BUILDINGS

Entrance doors—Panic bolts or push and pull bars, dead locks, checking floor hinges, kick plates and thresholds.

Doors and vestibules and toilets, with push plate, pulls closers and ball bearing butts.

Corridor doors to offices, cylinder lock sets door closers and ball bearing butts.

Communicating doors, communicating lock sets and ball bearing butts.

Cylinder locks, heavy, and substantial, master keyed in sets such as the District Attorney group, the Sheriff's group. Grand master key often required.

Design, plane or modern in keeping with architecture.

Finish—Dull bronze or aluminum.

Polished chrome finish for toilet hardware.

Sash should have one sash lock, two lifts, one sash pull down socket and fifteen to eighteen stop screws and washers. Each room or suite of rooms, one window pole with hook and hanger.

(C) HOSPITALS AND INSTITUTIONS

Entrance and vestibule doors, push and pull plates with door closers or panic fixtures, kick plates and thresholds, ball bearing butts.

Corridor doors to patient rooms, push plates, hospital arm pulls, holder arm closers, deadlocks and butts.

Store room, drug room, linen closet doors, etc., substantial cylinder lock sets and butts.

Plain design for sanitary reasons. Finish, polished bronze is recommended, though polished or dull chrome or aluminum are quite popular.

Sash should have one sash lock, two lifts, one sash pull down socket and fifteen to eighteen stop screws and washers. Each room or suite of rooms, one window pole with hook and hanger.

(D) HOTELS

Entrance doors, push and pull plates, with door closers or panic fixtures, kick plates, thresholds and ball bearing butts.

Corridor doors to rooms, cylinder or bit key hotel lock's containing functions required, which normally are, guest keys (all different), maids' or housekeepers' key (for one or two floors), emergency key and grand master key and butts.

Doors to bath and toilets, latches only and butts.

Finish—Dull bronze or aluminum.

All doors require door stops of wall or floor type.

Closets, coat hooks.

Cupboards and cabinets. Hinges, cupboard turns, elbow catches, drawer pulls and sometimes door or drawer locks.

Sash should have one sash lock, two lifts, one sash pull down socket and fifteen to eighteen stop screws and washers. Each room or suite of rooms, one window pole with hook and hanger.

(E) STORE BUILDINGS

Entrance door, store door set, door closers, ball bearing butts and kick plates or checking floor hinges, push and pull bars, deadlocks and thresholds.

Small toilets, regular bath sets polished chrome finish inside and butts.

Finish—Dull bronze or aluminum or polished chrome.

Back or side doors—Double cylinder deadlocks or jimmy proof rim deadlocks.

NOTE—Where Aluminum and Glass Doors are Used, We Can Furnish Cylinders For These Doors, in Order to Carry Out The Key Arrangement With Other Locks on The Same Job.

BUILDERS' HARDWARE CONTRACT DEPARTMENT

It is easy to secure contracts, large or small, for builders hardware—if you know how.

To help you, the head of our contract department has prepared the following simple outline, telling you exactly how to handle this class of business.

The department is maintained for and is at the service of our customers for contract quotations and information relating to any hardware, either "special" or stock goods.

We are in a better position to quote or select suitable hardware for a building than any manufacturer because we are not restricted to the product of one manufacturer and can take advantage of the lines of a large number of manufacturers who specialize in certain lines; for example, butts, door-checks, panic fixtures, sash hardware, casement adjusters and garage equipment. This makes it possible for us to supply hardware for a building which combines the latest inventions and practices at attractive prices.

Inquiries for builders hardware contract quotations should give as much information as it is possible to give, as to type and quality of hardware that is wanted for various doors and windows. Whenever possible, send a complete set of plans and the general specifications. The specifications are necessary whether there is an allowance or not because there is information in them regarding work to be done and how it is to be done, that is not shown on the plans.

When we have both plans and specifications, we can quote on the finish hardware that may be required to complete the building and not be including hardware which is included in some other sub-contractor's work.

There are two types of specifications in general use which are as follows:—

(A) Hardware specified in general specifications and which is bought by the contractor.

(B) Contractor supplies rough hardware and allows the owner a sum of money with which to buy the finish hardware.

In Type (A) all we require is the plans and the specifications. In Type (B), which is used by practically all architects, we require the plans, general specifications and an outline of the type and quality of hardware that the owner or architect may want to use.

We cannot quote prices to the best advantage of our customers where these specifications or "lists" restrict us to certain makes of goods. We believe architects are satisfied with an equal grade of goods, regardless of manufacturers make specified; and that these clauses, as to makes, are inserted by the man who made up the list in a great many cases, these restrictions as to the makes gives a decided advantage to one manufacturer and, in a sense, practically eliminates competition.

Whenever possible, get permission to quote on an equal grade of goods, regardless of make. We can then quote on goods that conform to specifications and a price that will get the business.

We will always quote on goods of equal quality so that if items we schedule are not regular catalog stock with us you can be sure that goods figured are of equal quality and can so assure your customers.

We have had no hardware rejected as "not being equal to that specified" since this department was organized.

It has become the accepted practice by all manufacturers and jobbers to quote on builders' hardware contracts as per schedule and our quotations are of this kind.

We do not make "blanket" quotations for builders' hardware unless by special request at the time original inquiry is made and where competitors are quoting the same way. (A "blanket" quotation is a lump sum offer for all the hardware required on the job.)

In quoting, our customers should use the same form and schedule that we supply and note any exceptions or foot-notes on our schedule.

We are careful to include all items required, but, owing to lack of details in the plans, wrong numbers in specifications or incomplete plans or information, it is not always possible to do this and we make notes of these facts on our schedule. Particular attention is directed to terms of payment.

We cannot accept the return of "special" items of builders hardware for credit, without our permission.

We will not allow claims of shortage in delivery or in our schedule except when shortage is reported at once or when it is possible for us to trace the shortage.

We will not allow claims where goods are bought from other sources without authority from us.

We will not pay claims for labor charges of any description.

We will not guarantee delivery or quote on hardware where forfeit is required for any reason.

Payments on contract work should be made on the basis of 85% on delivery as this clause is incorporated in all specifications drawn by any member of the American Institute of Architects and is the accepted practice in paying all trades in construction work.

In stating all these rules we are actuated by our customers' interests, as well as our own and our customers should make these rules a part of their quotations.

The profit made on builders' hardware does not justify the dealer in assuming liabilities such as delays in payment, goods lost at building or wrong goods specified.

SAMPLES

We will be glad to submit samples on "Stock Goods" which can be returned to us for credit.

Samples of "Special Goods" must be ordered from manufacturers who charge us for them, and allow 50 per cent credit when they are returned, also requires from two to three weeks to get delivery.

When specifications cover quality and design, it is unnecessary to supply samples, but if same are required order should be obtained subject to approval of samples which must be submitted for approval before order is entered. These samples when approved are deducted from order and used on the building. This is general practice of average architects who do not want the unsuccessful bidders to be put to the expense of getting samples made up and paying transportation on same.

TECHNICAL TERMS APPLYING TO LOCKS AND BUILDERS' HARDWARE

Armored Front—A construction in which the regular front of a cylinder lock is covered by an armor plate, secured to the regular front by machine screws to guard the set screw which checks the cylinder, and also to protect the front of the lock while the door is being painted or while the lock is being mortised. This latter result is effected by removing the armor plate from the front of the lock during these mechanical processes.

Anti-friction Bolt—A device for diminishing the sliding friction of the latch bolt of a lock during the closing of the door.

Anti-Panic—Generally applied to panic bolt or exit bolt; indicates lock as exit bolt offering a ready means of leaving any building.

Astragal—A molding, applied to the abutting edges of a pair of double or folding doors to break and cover the joint.

Backset (of a lock)—The offset or horizontal distance from the front of a lock to the center line of its knob or key hole.

Barrel Key—A round key having a hole drilled into its end to fit over a drill pin in the lock. Used chiefly for cabinet locks and padlocks.

Bevel (of lock)—The angle of the front of a mortise lock when inclined at other than a right angle to the case.

Bevel (of bolt)—The inclined face of a latch bolt. See also reverse bevel.

Bit (of a key)—A projecting blade which engages with and actuates either or both the bolt and the tumblers of a lock. Synonymous with wing.

Bit Key Lock—One operated by a key having a wing bit.

Box Strike—One in which the aperture to receive the bolt is enclosed or boxed.

Butt (an abbreviation of the term "butt hinge")—A hinge intended for application to the butt or edge of a door, in contradistinction to a flat or strap hinge for application to the surface of the door.

Cap (of lock)—The removable part or lid of a lock. Also called "cover."

Case—The box containing the bolts and other mechanism.

Change Key—That key of a master-keyed lock which differs from all others of the same series, and will operate only its own lock (sometimes called room-key). Used in contradistinction to "master-key" (which see).

Changes (of keys)—The number of different combinations of key and tumblers of locks.

Closet Knob—A single knob on one end of a spindle, on the other end of which latter is a rose or plate to secure the knob and the spindle to the door; for use on closet doors.

Combined Escutcheon plate—One containing both a key hole and a knob socket.

Combination Lock—One having changeable tumblers actuated by a dial on face of door, permanently connected by a spindle with the lock mechanism.

Combined Store Door Lock—One containing a heavy dead bolt and a latch bolt adapted to be operated by thumb handles instead of knobs.

Corrugated Key—A sheet metal key of uniform thickness and corrugated longitudinally. One having a sinuous cross section, and not merely grooved on one or both sides.

Communicating Door Lock—One for use on doors between communicating rooms; usually a knob latch with thumb bolts.

Cremorne Bolts—A fastening for casement or French windows arranged for application to the surface thereof, consisting of a sliding rod, engaging at top and bottom with strikes or plates in the window frame, and provided near its center with a handle or knob, the rotation of which causes the upper and lower parts of the bolts to move in opposite directions in locking or unlocking; and sometimes provided with an additional horizontal bolt, also operating simultaneously, which serves further to secure the sash at or near its center.

Cup Escutcheon—A door plate, for use on sliding doors, having a recessed panel to afford finger hold and to contain the knob or its equivalent, and a key, all of the contained parts being flush with the surface of the plate in order to offer no obstruction to the movement of the door within its recess.

Cylinder (of a lock)—A short, cylindrical case containing the key hole and tumbler mechanism of a lock.

Cylinder Ring—A rose, or washer, placed under the head of a cylinder, to enable a long cylinder to be used on thin doors.

Dead Bolt (of a lock)—One having a square head, and moved positively by the key in both directions.

Dead Lock—One having only a dead bolt (which see).

Die Cast—A new method of forming metal for padlocks and other hardware; aluminum alloy or zinc.

Disc Tumbler Locks—One having wafer tumblers similar in appearance to a pin tumbler lock, but not as secure.

Drop Key Plate—One having a swinging cover, or drop, to protect the key hole.

Double Bitted Key—One having bittings on both sides, whereby either or both wings or sides of the key may actuate the tumblers.

Dutch Door Bolt—One for locking together the upper and lower halves of a Dutch door.

Easy Spring—A term used to designate a construction of knob lock in which two springs are employed, one of which (the easy spring) acts only on the latch bolt, while the other acts, directly or indirectly, on the knob spindle. Motion of the latch bolt is opposed by the easy spring, while both the springs give resistance to rotation of the knobs, thus giving a lively action to the knobs while permitting the door to close easily. The same action may also be obtained with a single spring, if suitably connected with the related parts of the lock.

Entrance Doors—Front or rear door used as major entrance or exit to any building.

Escutcheon Plate—A plate, whether plain or ornamental, either with or without key hole opening, containing a knob socket, and adapted for attachment to the surface of a door.

Espagnolette Bolt (or bar)—A fastening for casement of french windows, arranged for application to the surface thereof, consisting of a rotating rod extending from top to bottom, with hooks at each end, which engage with pins or plates in the window frame when the bar is rotated, and having a hinged handle near the center, whereby the bar may be rotated to fasten or release the sash, and which also engages with a strike or keeper, which holds the bar in locked position and further secures the sash near its center.

Extension Bolt—A flush bolt having a short plate to receive a knob or thumb piece, which latter is connected at the bolt end on top or bottom of door by an extension rod inserted through a hole bored in thickness of door.

TECHNICAL TERMS APPLYING TO LOCKS AND BUILDERS' HARDWARE

Extruded Metal—A drawn piece of brass presumably stronger than cast brass and easily worked; used in manufacture of padlocks, threshold, and other hardware.

Face (of Lock)—Synonymous with front.

Fast Joint Butt—One in which the hinge pin is riveted, or otherwise secured, and the two parts of the butt permanently fastened together.

French Window—One mounted on hinge like a door; a casement window extending to the floor.

French Window Lock—A mortise knob lock with small backset, for use on french windows or doors with narrow stiles.

Front (of Lock)—The face plate of mortise lock through which the ends of the bolts are projected.

Grand Master-key—One capable of controlling all the locks of two or more independent groups of master-keyed locks, each having its own sub-master key.

Hinge Plate—Synonymous with hinge strap.

Hinge Strap—A plate, usually ornamental, adapted for attachment to the surface of a door, fitting at one end against the knuckle of a butt, and intending to give the effect of a strap hinge.

Horizontal Lock—One whose major dimension is horizontal.

Hub—A rotating piece within a lock containing a central aperture to receive the knob spindle, and engaging with the bolt or tail piece in the lock, whereby the motion of the knob is communicated to the bolt.

Hand (of Locks, etc.)—A term indicating whether the article is adaptable to either a right hand or left hand door.

Handed—A term indicating that the article is adaptable to either a right or a left hand door, but not to both.

Key Plate—A plate, either plain or ornamental, having one or more key holes (but no knob socket), and adapted for attachment to the surface of a door.

Kick Plate—A plate for protecting the surface of a door, and adapted to be applied at or near its bottom.

Mortise Bolt—A door lock, the bolt of which is controlled by a knob or thumb piece from either or both sides of the door (not one actuated by a key).

Knob Latch—A door lock having a spring bolt operated from either or both sides of the door by a knob (not one actuated by a key).

Knob Lock—A door lock having both a spring bolt, operated by knob, and a dead bolt, operated by a key. (A knob lock thus combines in one structure a knob latch and lock.)

Knob Shank—The projecting stem of a knob, containing the hole or socket to receive the spindle.

Knob Top—The upper and larger part of a knob, that which is grasped by the hand. Usually made of porcelain, glass, or in the better class of knobs, of metal.

Knuckle—The enlarged part of a hinge or butt which receives and encloses the hinge pin.

Latch Bolt (of a Lock)—One having a beveled head, and actuated by the knob and a spring. It is forced back by contact with the lip of the strike, and is automatically thrown forward again by the spring.

Letter Box Hood—A plate for attachment to the rear of a door to conceal the opening through the door from a letter plate, and to direct letters downward.

Lever—An abbreviation of the term "lever tumbler," and inaccurately used as synonymous with tumbler.

Lock Rail (of a Door)—A rail located at the proper height to receive the lock, and usually made broader for that purpose.

Lock Set—A lock combined with its trim, i. e., complete with knobs, escutcheon plates and screws.

Loose Joint Butt—One having a single knuckle on each half, one of them containing the pin and the other a corresponding hole, whereby the two parts of the butt can easily be separated.

Loose Pin Butt—One having a hinge pin which can be withdrawn to permit the two parts of the butt to be separated.

Master-key (sometimes called Pass-key)—The key pertaining to a series of master-key locks which will actuate any and all of the locks.

Master-keyed Lock—One intended for use in a series, each lock of which may be actuated by two different keys, one capable of operating every lock of the series, and the other capable of operating only one or a few of the locks.

Meeting Rail—The horizontal rail of a sliding sash, which meets with the corresponding rail of the other sash, to form a joint between the two sashes when closed.

Mortise Lock or Latch—One designed to be mortised into the edge of a door, not applied to its surface.

Night Latch—A door lock having a spring bolt which cannot be operated from the outside except by a key.

Night Work—A term used to indicate that part of the mechanism of a front door or vestibule lock which controls the latch bolt, and is actuated by the night key.

Office Lock—An arbitrary term applied to a knob lock (which see) of inverted form, i. e., with key hole above knob, and especially designed for use on office doors.

Paracentric—An arbitrary term adopted by the makers of the Yale lock to designate a peculiar form of key and key-way, the cross section of which shows ribs projecting from opposite sides of the key-way past its center line and extending longitudinally throughout its length, thereby preventing the use of picking tools; the opposite sides of the key being grooved to correspond with the contour of the key-way and the key-way thus being interlocked throughout their length.

Parliament Butt—One having T-headed leaves, usually broad.

Pin Tumbler—A small sliding pin actuated by the key, and dogging the plug or key hub, by which motion is transmitted to the bolt, as, for example, in a cylinder lock.

Plug (of a Lock)—A cylindrical piece containing the key hole and rotated by the key to transmit motion to the bolt.

Push (or Thrust) Key—One which performs its whole function of setting the tumblers by longitudinal motion without rotation.

Rabbet (also spelled Rebate)—The offset on the abutting edges of a pair of double doors. Also the corresponding offsets on the fronts and strikes of rabbeted locks.

Rabbeted Lock—A mortise lock, the front of which is formed with an offset or rabbet conforming to the corresponding rabbet on edge of door. One having a front in three planes, forming two right angles.

TECHNICAL TERMS APPLYING TO LOCKS AND BUILDERS' HARDWARE

Reversed Bevel (of Latch Bolt)—A term used to indicate that the bevel of a latch bolt is reversed, or inclined in the opposite direction to that which is regular.

Reversible Lock—One in which the latch bolt can be reversed to adapt the lock to a door of either hand.

Rim Lock or Latch—One which is applied to the surface of the door, not mortised into it.

Rose—A circular plate forming a base or socket for a knob shank.

Sash Center—A pin or bearing for a transom light or other sash turning on a horizontal axis, consisting usually of a pair of plates, one carrying a pin and the other a socket, one plate intended for attachment to the sash, and the other to the jamb or frame in which the sash is hung.

Sash Pole Hook—A metal hook usually attached to one end of a wooden rod, and adapted to engage with a hole or socket in the upper sash, whereby the latter may be raised or lowered.

Sash Lift and Lock—A sash lift provided with a locking lever, which locks the sash by engaging with a strike in the window frame and is released in the act of raising the sash.

Sash Socket—A metal plate containing a hole or cup adapted to receive a sash hook.

Screwless Knob—A term originally applied to knobs provided with a clamp or vise for attaching them to the spindle and thus dispensing with the old fashioned "side screw". Now used also to designate any knob, which eliminates the "side screw" and substitutes a fastening which obviates all tendency to become loose, even though employing a set screw, as, for example in the case of the triplex spindle.

Secret Latch—One operated by a concealed button or other device, for use on office gates, etc.

Shank (of a Key)—That part which connects the butt or wing with the bow or handle.

Shackle (of Padlock)—A swinging or sliding link, usually curved. Adapted to engage with a staple and to be fastened by the locking mechanism of the padlock.

Shelf Pin—A metal pin for supporting a book shelf; called also shelf support or shelf rest.

Shell (of a Padlock)—The case or body of a padlock, which contains the mechanism.

Sliding Door Lock—A lock for use on a door which slides, and having hook shaped bolts to engage with its strike.

Sliding Door Pull—A plate or box arranged to be mortised into the edge of a sliding door and containing a handle, or pull, for use in moving the door from its recess.

Sliding Tumbler—A lock tumbler having a sliding motion.

Solid Rolled—A term used to designate escutcheon plates and other articles made from rolled or wrought metal of sufficient thickness to show a suitable bevel without turning back the edges (as is done in "reversed" work).

Spacing—The distance between the center of knob hub and the center of key hole of a lock or its escutcheon plate.

Spindle (of a Lock)—The axis or shaft, usually of square section, which carries the knobs of a lock and communicates their motion to the latch mechanism.

Stile (of a Door)—Any of the vertical members which enclose the panels and, with the rail, constitute the frame work.

Stop (of a Lock)—That which serves to fasten the bolt or the knob in the locked or unlocked position, usually the latter.

Stop Bead Screw—Synonymous with stop screw.

Stop Key—One for insertion in a key hole from one side to prevent the entrance of a key from the opposite side.

Stop Screw—A screw for fastening the stop head of a window to the frame.

Strike—The plate or fastening into which the bolts of a lock are projected to secure the door. Applied both to the flat plate used for mortise locks and to the projecting box or frame used with rim locks. Synonymous with "keeper."

Stump—A small piece or projection in a lock for the engagement of one part with another, or to receive a screw or rivet. Also, but inaccurately, used as synonymous with "fence."

Sub-Master-key—One capable of controlling a subordinate group of master-key locks, each having a different key of its own, but all in turn controlled by the main or grand master-key. (There may thus be a number of sub-master-keys under one grand master-key.)

Swivel Spindle—A spindle having a joint or swivel midway in its length whereby the knob attached to one end may be made stationary and inoperative, while the knob attached to the other end is left free to rotate, and thus to actuate the latch mechanism.

Tail Piece—A sliding or vibrating piece intermediate between the hub and latch bolt of a lock for transmitting motion from the former to the latter.

Talon—The notch or opening in the bolt of a lock with which the key engages to throw the bolt.

Thimble—The socket or bearing on an escutcheon plate to receive the knob shank.

Thumb Piece—A small knob, usually flat but sometimes circular in form.

Thumb Bolt—A door bolt operated by a rotating thumb piece or a small knob.

Tubular Lock—One with round or square case.

Tumbler—The obstruction or guard in a lock which dogs or prevents the motion of the bolt, and which is set by the key during the act of locking and unlocking. (See lever.)

Turn Button—A rotary bolt or fastening made in various forms. The common form is a simple bar secured by a screw in center on which it rotates. In another form this bar is mounted on a circular plate. The term is also applied to a catch having a sliding bolt operated by a rotating knob or T-handle.

Unit Lock—A term applied to a lock set when so constructed that all of its parts (the lock, knobs and escutcheon plates) are permanently combined in a single construction or unit.

Upright Lock—One whose major dimension is vertical.

Vestibule Latch—A lock resembling a front door lock, except in omitting the dead bolt mechanism. One in which the latch bolt is actuated from the outside by a key and from the inside by a knob, the outer knob being controlled by a stop.

Ward—A projection from the case or the key hole of a lock, tending to obstruct the entrance of the key, and necessitating a coincident depression or grooving in the key.

Warded Key—One having grooves or notches, usually in the wing or butt, which coincide with corresponding wards or projections in the lock case or key hole.

NOTE—KEYING ALIKE AND MASTER KEYING LOCKS

KEYING LOCKS ALIKE

When selling padlocks, cylinder door locks and rim night latches or dead locks, you are frequently called upon to provide these **Keyed Alike**. Customer may call it "Masterkeying" and have in mind wanting locks keyed alike. By keying alike, each lock in the lot is arranged so its key will operate any of the locks. This convenience does not impair the security of the lock, padlock or night latch.

In order to key cylinder locks alike, it is necessary to use the same make of lock throughout.

MASTERKEYING

Masterkeyed means, all locks have different keys and a masterkey to fit all the locks. Masterkeys are charged for extra.

There is also an extra charge for masterkeying.

COMPARATIVE LIST OF FINISHES, TERMS AND NUMBERS

Giving the Prefix or Suffix Letters or Designating Numbers

Shapleigh Hardware Co.	Schlage	Kwikset	Sargent & Co.	Yale & Towne Mfg. Co.	Clinton Lock Co.	Penn. Hardware Co.	P & F Corbin	Russell & Erwin Mfg. Co.	C. Hager & Sons Hinge Mfg. Co.	Stanley Works	McKinney Mfg. Co.	U. S. Gov't. Number
Prefix Symbol	Suffix Number	Suffix Symbol	Prefix Symbol	Suffix Symbol	Suffix Number	Suffix Symbol	Prefix Symbol	Suffix Number	Suffix Symbol	Suffix Symbol	Suffix Symbol	
N Bronze Plated	—	—	P	BZ10	—	BBZ	—	11	A	A	B	9
A *Brass Plated	3	3	B	AZ10	3	BB	A	10	B	C	BP	3
B Bronze, Polished	9	—	P	BZ10	9	BBZ	B	11	A	A	B	9
EA *Dull Brass	4	4	OB	AY22	4	DB	EA	9	DB	F	OB	4
AL *Aluminum	AL	28	AN	LY43	28	—	—	—	ALB	ALD	ALD	28
KF (Dead Black)	19	—	BN	FX90	19	IRP	KF	47	K	H	EDB	19
F Parkerized Finish Corrosion Resistant	—	—	BB	FX80	18	—	F	46	GB	G2	ED	18A
E *Nickel Plated Polished	—	—	N	NZ10	14	BN	E	4	N	N	N	14
DN Dull Nickel	15	—	LN	NY10	15	DN	DE	14	DN	N5	ND	15
Dull Bronze	10	10	OP	BY22	10	DBZ	DB	11D	DA	AS	DE	10
Statuary Bronze Medium	20	—	A	BY65	13	2PB4	KB	—	AW	B	YL	20
Dead Black (Japanned)	—	—	J	DJ	DJ	DJ	D	—	JD	J1	DB	1D
Japanned (Gloss)	—	—	BJ	J	J	J	J	—	J	J	J	1B
CP *Cadmium Plated	—	—	W	CM	C	CAD	—	—	CP	K	Z	2C
CM *Polished Chrome	26	26	CM	DZ10	26	BCH	CR	24	CHR	CM	C	26
DCM *Dull Chrome	26D	26D	DCM	DY10	26D	DCH	DCR	34	CHRD	CMD	CD	26D
PC Prime Coated	PC	—	PC	PC	—	PC	—	PT	PC	P	—	P
Stainless Steel	—	SS22	K	—	SSB	—	—	SS	SS	STS	—	—
Satin Stainless Steel	—	—	OK	—	SSD	—	—	SSD	—	STSD	—	—

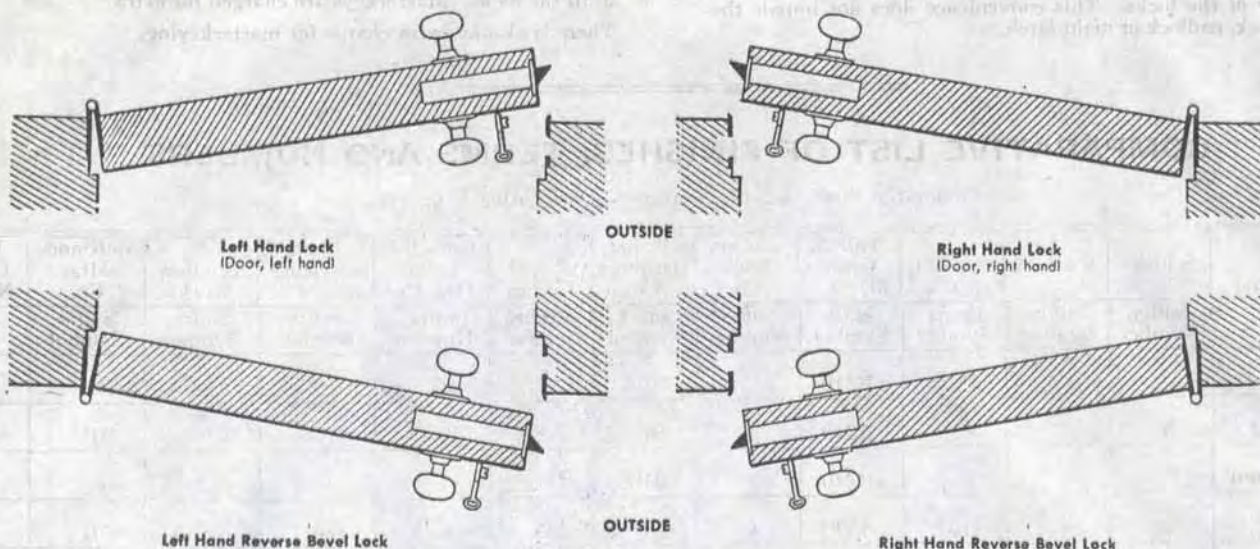
DESCRIPTION OF FINISHES

- N — Bronze Plated—Resembling Polished Bronze on Iron or Steel Base.
 PC — Prime Coated (Over a Bonderized Base)—For Painting.
 B — Bronze, Polished—Highly Polished Bronze Metal Surface, Cast or Wrought Base.
 A — Brass, Polished—Highly Polished Brass Metal Surface, Cast or Wrought Base.
 EA — Dull Brass—Brass Metal or Brass Plated, Dead Smooth Finish, Light Color on Brass, Iron or Steel Base.
 AL — Aluminum—Anodized Dull Satin Finish.
 KF — Dead Black, Electroplated—Dead Black Finish on Bronze, Iron or Steel Base.
 F — Parkerized—Dead Black Finish, as Nearly Rust Proof as Possible, on Iron only.
 E — Nickel Plated—Polished Nickel Plated, on Bronze, Iron or Steel Base.
 DN — Dull Nickel—Nickel Plated, Dead Smooth Finish, Light Color, on Bronze, Iron or Steel Base.
 CM — Chrome, Polished Finish.
 DCM — Chrome, Dull Finish.

*Standard Finishes are Generally in Stock.

HAND OF DOORS

In this catalog it will be stated whether or not a lock or latch is reversible. If not reversible, the hand of the door for which it is intended must be given when ordering.



The Hand of a Door is determined by the butt side and from a position outside of the entrance, viz.: the street side of an outside door, the hall or corridor side of a room door, the room side of a closet door, and in a communicating door between two rooms, the side from which the butts are not visible. If a door swings **In** from the outside, to the **Right**, it is **Right Handed**; if to the **Left**, it is **Left Handed**. If a door swings **Out** to the **Right** it is **Right Hand, Reverse Bevel**; if **Out** to the **Left**, it is **Left Hand, Reverse Bevel**.

Handed and reverse bevel locks are used principally on the outer doors of public buildings, churches and theaters, and on screen and cupboard doors. Screen and cupboard locks and latches are regularly made reverse bevel.

When ordering locks described as **Not Reversible**, always state **Hand Wanted**, as in the case of rabbeted and some cylinder locks, or when for doors with rabbeted or beveled faces.

When ordering **Cylinder Locks** always **Give Thickness of Door**.

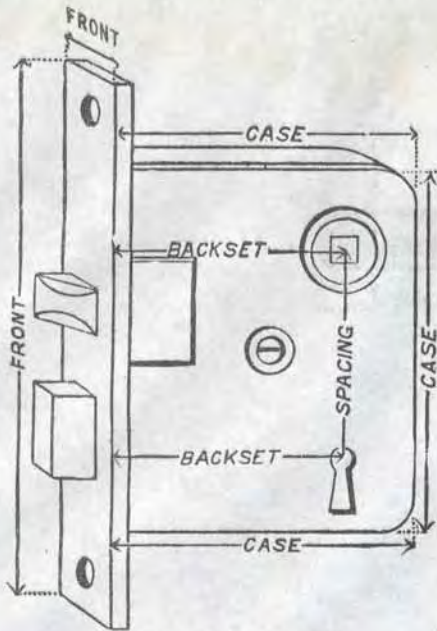
Dimensions—In all cases where sizes are given, the first number indicates the upright measurement and the second number represents the horizontal measurement (except in case of some cabinet locks).

Our Line of

BUILDERS' HARDWARE

Is Complete and Up to Date

HOW TO MEASURE LOCKS



INSIDE DOOR LOCK

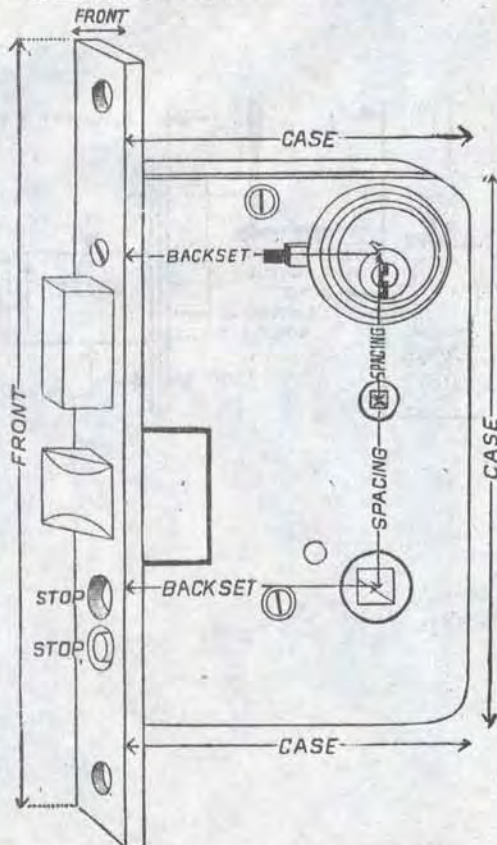
Size of Case—Measurement is taken over all.

Front—The front or face of lock is measured full width and length.

Backset—Distance from front of lock to center of hub or center of key hole.

The backset of a rabbeted lock is taken from both sides.

Spacing—Distance from center of hub to center of key hole post.



CYLINDER FRONT DOOR LOCK

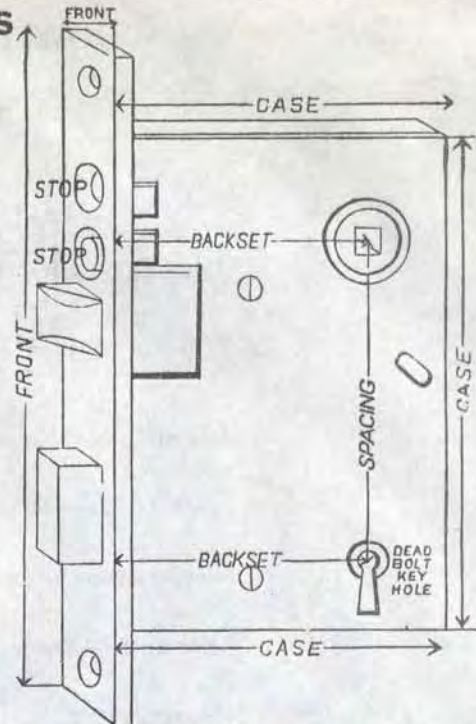
Size of Case—Measurement is taken over all.

Front—The front or face of lock is measured full width and length.

Backset—Distance from front of lock to center of hub or center of cylinder.

The backset of a rabbeted lock is taken from both sides.

Spacing—Distance from center of knob hub to center of cylinder on outside and from knob to center of thumb piece hub on inside.



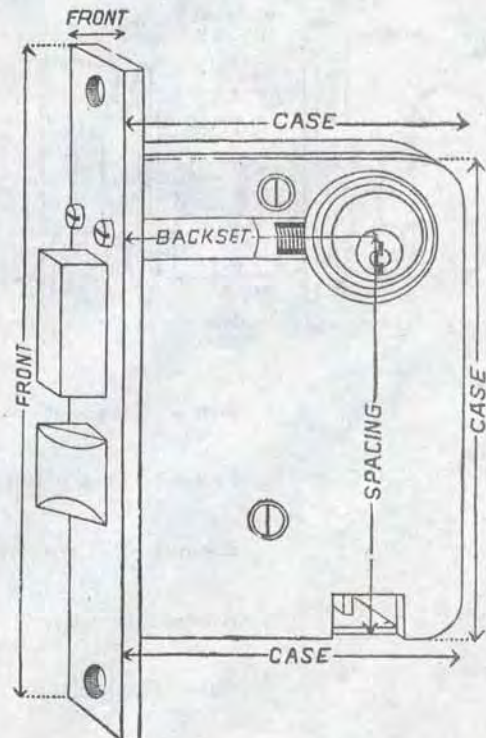
BIT KEY FRONT DOOR LOCK

Size of Case—Measurement is taken over all.

Front—The front or face of lock is measured full width and length.

Backset—Distance from front of lock to center of hub or center of key hole.

Spacing—Distance from center of hub to center of dead bolt key hole post.



CYLINDER STORE DOOR LOCK

Size of Case—Measurement is taken over all.

Front—The front or face of lock is measured full width and length.

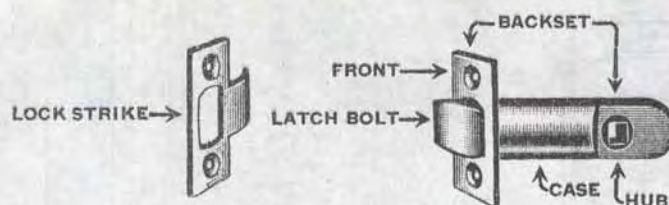
Backset—Distance from front of lock to center of cylinder.

The backset of a rabbeted lock is taken from both sides.

Spacing—Distance from center of cylinder to bottom of latch bolt lever.

HOW TO MEASURE LOCKS

TUBULAR LATCH



Size of Case—Measurement is taken over all.

Front or Face—Measured full width and length.

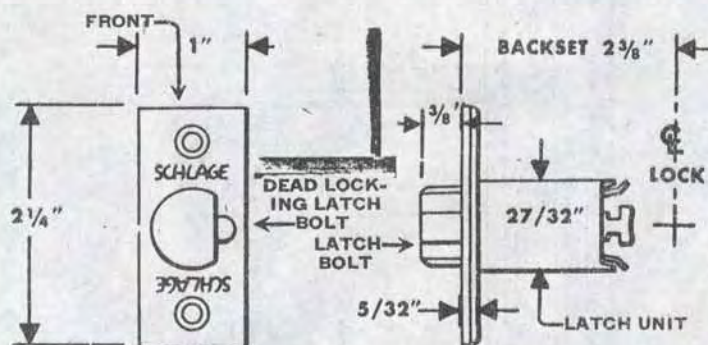
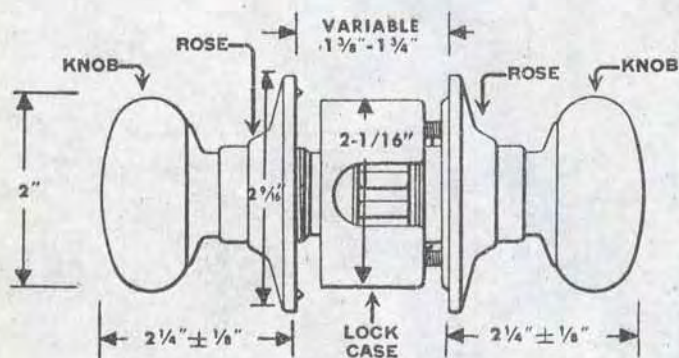
Backset—Distance from front of lock to center of hub.

Lock Strike—Measure full width and length.

Reversible—Yes.

For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

CYLINDRICAL LOCK



Size of Case—Diameter.

Front or Face—Measured full width and length.

Backset—Distance from front of lock to center of lock case.

Knobs—Diameter.

Rose—Diameter.

Reversible—Yes.

For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

Backset Link—

5 inch link plus latch unit equals 5 inch backset.

18 inch link plus latch unit equals 18 inch backset.

KWIKSET TUBULAR LOCKS AND LATCHES

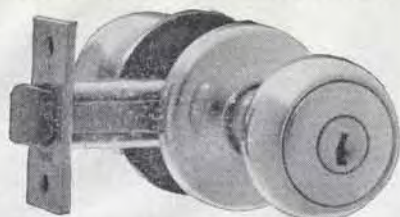
Specifications:

Latch Case—Zamak, $5\frac{3}{4} \times \frac{7}{8} \times 3\frac{1}{4}$ inches.
 Latch Front—Brass, $2\frac{1}{4} \times 1$ inches.
 Latch Strike—Brass, $2\frac{1}{4} \times 1\frac{3}{4}$ inches.

Knobs—Brass, $1\frac{5}{16}$ inches.
 Roses—Brass, $2\frac{1}{4}$ inches.
 Reversible—Yes.

Backset— $2\frac{3}{8}$ inches.
 For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

KEY IN KNOB LOCK SET



5 Pin Tumbler—2 Keys
 Locking Inside—Thumb Turn in Knob

POLISHED BRASS

Set		Set
L329F	(400A/3) X4D67★.....	\$7.00
LX329F	(400A/3) X4D44★—(Case lots 30)	

Keyed Alike in Pairs

L331F	(400A/3KA2) X4D67★.....	7.00
LX331F	(400A/3KA2) X4D44★—(C. L. 30)	

Keyed Alike in Threes

L332F	(400A/3KA3) X4D67★.....	7.00
LX332F	(400A/3KA3) X4D44★—(C. L. 30)	

Keyed Alike in Fours

L333F	(400A/3KA4) X4D67★.....	7.00
LX333F	(400A/3KA4) X4D44★—(C. L. 30)	

Keyed Alike in Fives

L334F	(400A/3KA5) X4D67.....	7.00
LX334F	(400A/3KA5) X4D44—(Case lots 30)	

One in box. Wt. box $1\frac{1}{8}$ lbs.

INSIDE KNOB FREE WHEN LOCKED
POLISHED BRASS

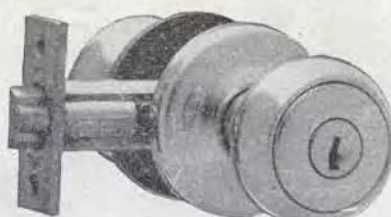
Set		Set
L346F	(400AF1/3) X4D67.....	\$7.00
LX346F	(400AF1/3) X4D44—(Case lots 30)	

Keyed Alike in Pairs

L347F	(400AF1/3KA2) X4D67.....	7.00
LX347F	(400AF1/3KA2) X4D44—(C. L. 30)	

One set in box. Wt. box $1\frac{1}{8}$ lbs.

KEY IN KNOB LOCK SET



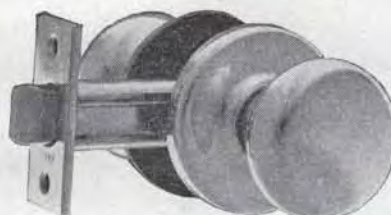
5 Pin Tumbler—2 Keys
 Dead Locking Latch
 Locking Inside—Thumb Turn in Knob

POLISHED BRASS

Set		Set
L335F	(400ADL/3) X5D20.....	\$7.80
LX335F	(400ADL/3) X4D94—(Case lots 30)	

One in box. Wt. box $1\frac{1}{8}$ lbs.

PASSAGE LATCH SET



No Locking

POLISHED BRASS

Set		Set
L326F	(200/3) X2D00★.....	\$3.00
LX326F	(200/3) X1D90★—(Case lots 30)	

OUTSIDE—POLISHED BRASS
INSIDE—POLISHED CHROME

Set		Set
L350F	(200/3x26) X2D13.....	3.20
LX350F	(200/3x26) X2D02—(Case lots 30)	

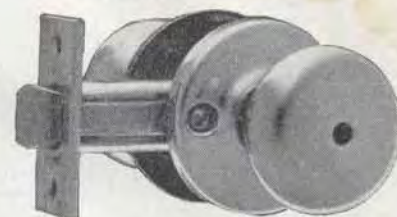
One in box. Wt. box 1 lb.

ALUMILITED ALUMINUM

Set		Set
L339F	(200/28) X1D37.....	\$2.80
LX339F	(200/28) X1D78—(Case lots 30)	

One in box. Wt. box $\frac{3}{4}$ lb.

BEDROOM LATCH SET



Locking Inside—Thumb Turn in Knob
 Outside—Emergency Entrance

POLISHED BRASS

Set		Set
L327F	(300/3) X2D40★.....	\$3.60
LX327F	(300/3) X2D28★—(Case lots 30)	

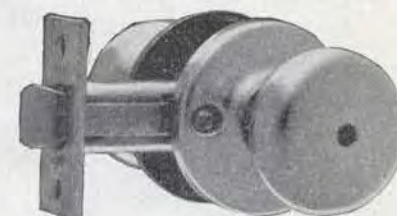
One in box. Wt. box 1 lb.

ALUMILITED ALUMINUM

Set		Set
L340F	(300/28) X2D27.....	\$3.40
LX340F	(300/28) X2D16—(Case lots 30)	

One in box. Wt. box $\frac{3}{4}$ lb.

BATHROOM LATCH SET



Locking Inside—Thumb Turn in Knob
 Outside—Emergency Entrance

OUTSIDE—POLISHED BRASS

INSIDE—POLISHED CHROME

Set		Set
L328F	(300/3x26) X2D53★.....	\$3.80
LX328F	(300/3x26) X2D40★—(Case lots 30)	

One in box. Wt. box 1 lb.

KWIKSET TUBULAR LOCKS AND LATCHES

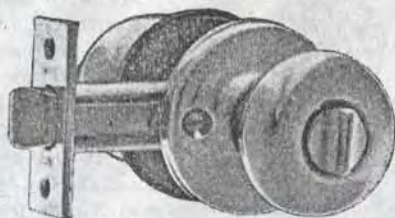
Specifications:

Latch Case—Zamack, $5\frac{3}{4} \times \frac{7}{8} \times 3\frac{1}{4}$ inches.
 Latch Front—Brass, $2\frac{1}{4} \times 1$ inches.
 Latch Strike—Brass, $2\frac{1}{4} \times 1\frac{3}{4}$ inches.

Knobs—Brass, $1\frac{5}{8}$ inches.
 Roses—Brass, $2\frac{1}{4}$ inches.
 Reversible—Yes.

Backset— $2\frac{3}{8}$ inches.
 For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

PATIO LATCH SET



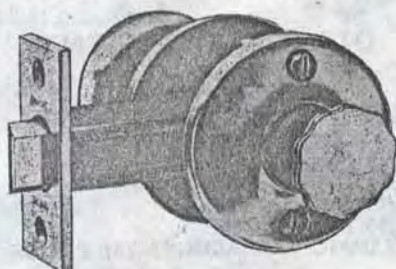
Locking Inside—Thumb Turn in Knob
 Outside—No Emergency Entrance

POLISHED BRASS
 (100/3)

Set
 L325F X2D40
 LX325F X2D06—(Case lots 30)
 One in box. Wt. box 1 lb.

Set
 \$3.60

CLOSET LATCH SET



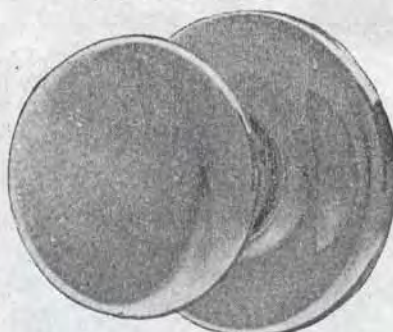
No Locking
 Inside Knob— $1\frac{1}{8}$ inches
 Projects $1\frac{1}{4}$ inches

POLISHED BRASS
 (90/3)

Set
 L351F X1D87 ★
 LX351F X1D78—(Case lots 30)
 One in box. Wt. box 1 lb.

Set
 \$2.80

DUMMY KNOBS



For Doors—Where pull only is required
 To Match 400 Line
 POLISHED BRASS
 (488/3)

Each
 L926F D7C3

Each
 \$1.10

Two in box. Wt. box $\frac{1}{2}$ lb.
 LATCH BOLT



For No. 400 Line of Locks and Latches
 POLISHED BRASS
 5 inch Backset
 (2469/3)

Each
 L925F X1D15
 Loose. Wt. each 7 lbs.

Each
 \$1.75

MASTER-KEYING FOR
KWIKSET LOCKS
AND LATCHES

Master-Keying from Factory (30 Days)

Record will be kept should same master-keying
 be desired in future locks or keys.

Each
 Master-keying charge per cylinder (one
 key included) D1C5
 Master-keys D2C0

Master-Keying from Stock (15 Days)

No record will be kept should same master-
 keying be desired in future locks.

It is necessary to send in master-key.

Each
 Master-keying charge per cylinder (no
 keys included) D6C0
 Master-keys D6C0
 Keying Lock Cylinders alike from stock. D6C0

Keys other than two for first lock of keyed
 alike set will be charged at prices shown on
 Section 9—Page 32.

DIRECT SHIPMENT

5 Cases or More
 Full Freight Allowed

KEY IN KNOB LOCK SET
DULL BRONZE FINISH

Set
 #400A/10-F X4D22
 #400A/10 KA2-F X4D22
 #400A/10 KA3-F X4D22

PASSAGE LATCH SET
DULL BRONZE FINISH

Set
 #200/10-F X1D80

BEDROOM LATCH SET
DULL BRONZE FINISH

Set
 #300/10-F X2D17

BATHROOM LATCH SET
DULL BRONZE FINISH

Set
 #300/10x26-F X2D28

PATIO LATCH SET

Set
 #100/10-F X2D17

CLOSET LATCH SET

Set
 #90/10-F X1D69

STAR ★ DENOTES BEST SELLER

KWIKSET TUBULAR LOCKS AND LATCHES

Bellair

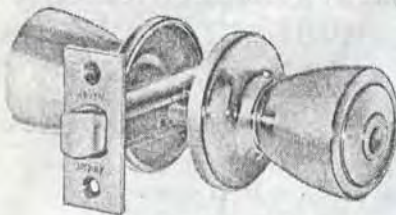
Specifications

Latch Case—Zamack, $5\frac{3}{4} \times 1\frac{1}{8} \times 3\frac{1}{4}$ inches.Latch Front—Brass, $2\frac{1}{4} \times 1$ inches.Latch Strike—Brass, $2\frac{1}{4} \times 1\frac{1}{4}$ inches.Knobs—Brass, $1\frac{7}{8}$ inches.Roses—Brass, $2\frac{1}{4}$ inches.

Reversible—Yes.

Backset— $1\frac{3}{8}$ inches.For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

KEY IN KNOB LOCK SET



5 Pin Tumbler—2 Keys

Locking Inside—Thumb Turn in Knob
POLISHED BRASS

Set		Set
L273F	X4D80 ★ (400B-3)	\$7.20
LX273F	X4D56 ★ (Case lots 30)	

Keyed Alike in Pairs

L274F	X4D80 ★ (400B-3-KA2)	\$7.20
LX274F	X4D56 ★ (Case lots 30)	

Keyed Alike in 3's

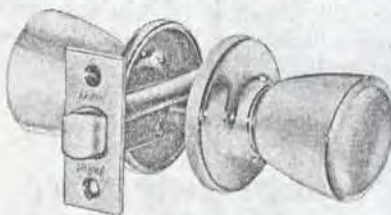
L277F	X4D80 ★ (400B-3-KA3)	\$7.20
LX277F	X4D56 ★	

Keyed Alike in 4's

L305F	X4D80 ★ (400B-3-KA4)	\$7.20
LX305F	X4D56 ★ (Case lots 30)	

One in box. Wt. box $1\frac{1}{2}$ lbs.

PASSAGE LATCH SET

No Locking
POLISHED BRASS

Set		Set
L270F	X2D13 ★ (200B/3)	\$3.20
LX270F	X2D02 ★ (Case lots 30)	

POLISHED BRASS OUTSIDE
CHROME INSIDE

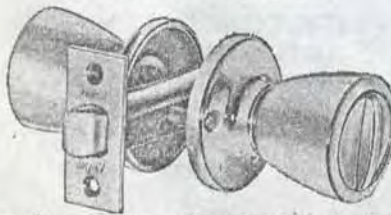
L303F	X2D27 (200B/3x26)	\$3.40
LX303F	X2D16—(Case lots 30)	

POLISHED CHROME BOTH SIDES

L304F	X2D40 (200B/26x26)	\$3.60
LX304F	X2D28—(Case lots 30)	

One in box. Wt. box $\frac{3}{4}$ lbs.

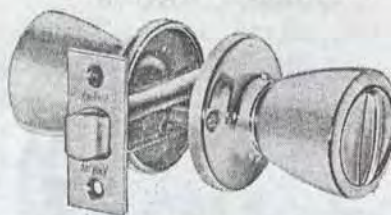
PATIO LATCH SET

Locking Inside—Thumb Turn in Knob
Outside—No Emergency Entrance
POLISHED BRASS

Set		Set
L276F	X2D53 (100B/3)	\$3.80
LX276F	X2D40—(Case lots 30)	

One in box. Wt. box 1 lb.

BEDROOM LATCH SET

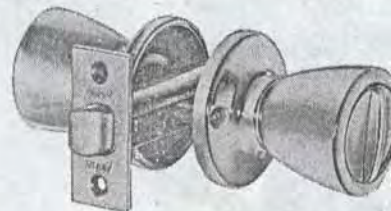
Looking Inside—Thumb Turn in Knob
Outside—Emergency Entrance
POLISHED BRASS

(300B/3)

Set		Set
L271F	X2D53 ★	\$3.80
LX271F	X2D40 ★ (Case lots 30)	

One in box. Wt. box 1 lb.

BATHROOM LATCH SET

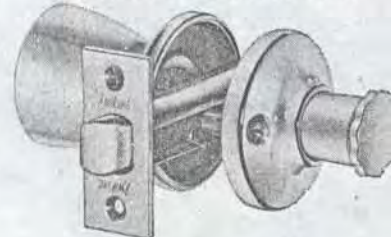
Locking Inside—Thumb Turn in Knob
Outside—Emergency Entrance
POLISHED BRASS OUTSIDE
CHROME INSIDE

(300B-3x26)

Set		Set
L272F	X2D67 ★	\$4.00
LX272F	X2D54 ★ (Case lots 30)	

One in box. Wt. box 1 lb.

CLOSET LATCH SET

No Locking
Inside Knob— $1\frac{1}{8}$ Inches
Projects— $1\frac{1}{4}$ Inches
POLISHED BRASS
(90B/3)

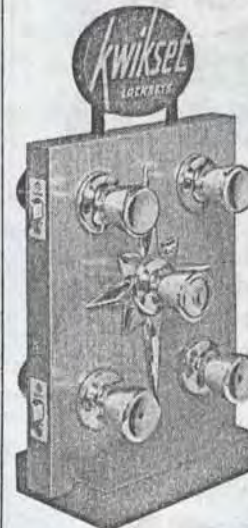
Set		Set
L275F	X1D93 ★	\$2.90
LX275F	X1D83 ★ (Case lots 30)	

CHROME

L302F	X2D20 (90B/26)	\$3.30
LX302F	X2D09—(Case lots 30)	

One in box. Wt. box 1 lb.

MOUNTED DISPLAY



Recommended assortments for Bell Air design (mount illustrated) consist of one each—No. 100B, 200B, 300B and 300B split-finish, and No. 405B with No. 3810 star rosette on front and No. 1355 trim rosette on back. Locksets may be ordered in any popular finish.

Each
+8/012-F X18D00One in ctn.
Wt. ctn. 14 lbs.

DIRECT SHIPMENT

5 Cases or More

Full Freight Allowed

KEY IN KNOB LOCK SET
DULL BRONZE FINISH

Set		
400B/10	X4D33	
400B/10 KA2	X4D33	
400B/10 KA3	X4D33	

ALUMILITED ALUMINUM FINISH

Set		
400B/28	X4D22	
400B/28 KA2	X4D22	
400B/28 KA3	X4D22	

PASSAGE LATCH SETS
DULL BRONZE FINISH

Set		
200B/10	X1D92	

ALUMILITED ALUMINUM FINISH

Set		
200B/28	X1D80	

BEDROOM LATCH SET
DULL BRONZE FINISH

Set		
300B/10	X2D28	

ALUMILITED ALUMINUM FINISH

Set		
300B/28	X2D17	

BATHROOM LATCH SETS
DULL BRONZE FINISH

Set		
300B/10x26	X2D41	

ALUMILITED ALUMINUM FINISH

Set		
300B/28x26	X2D28	

PATIO LATCH SET
DULL BRONZE FINISH

Set		
100B/10	X2D28	

ALUMILITED ALUMINUM FINISH

Set		
100B/28	X2D17	

CLOSET LATCH SET
DULL BRONZE FINISH

Set		
90B/0	X1D74	

ALUMILITED ALUMINUM FINISH

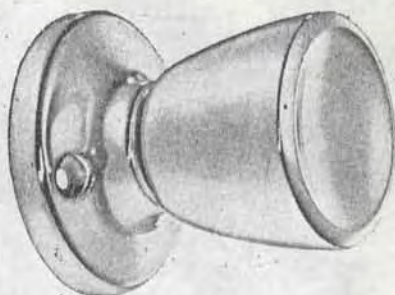
Set		
90B/28	X1D62	

Items marked ★ not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Anaheim, California.

STAR ★ DENOTES BEST SELLER

DUMMY KNOBS**KWIKSET**

(Section 9—Page 13)



For doors where pull only is required.
To Match 400 Line

Polished Brass
 (488B/3)

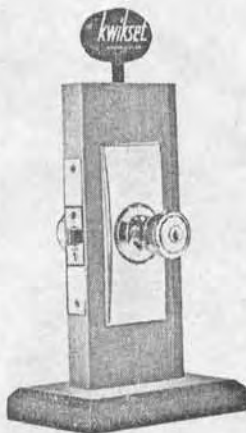
Each

L352F**D8C0**

Each

\$1.20Two in box, Wt. box $\frac{3}{4}$ lb.**MODERNIZATION KIT****KWIKSET**

(Section 9—Page 13)



Broaden your dollar volume with increased
 Kwikset lock sales.

For conversion of old mortise locksets.

Consists of two $3 \times 7\frac{1}{4}$ inch rosettes, a full-lip
 5 inch strike, and a 1×6 inch face plate of heavy
 wrought brass.

Each kit wrapped in polyethylene bag and in-
 dividually boxed.

Polished Brass Finish

(8-D04)

Per Kit

L353F**X2D67**

Per Kit

\$4.00

Ten in box, Wt. box — lbs.

DUMMY KNOBS

KWIKSET



For doors where pull only is required.

To Match 400 Line
Polished Brass

Each
L352F (488B/3) D8C0..... \$1.20
Two in box. Wt. box $\frac{3}{4}$ lb.

LOCK SET HANDLES

KWIKSET



For Kwikset Entrance
Lock Sets 400A.

Cast brass.

Size $3 \times 12\frac{1}{8}$ inches. Projects 2 inches.

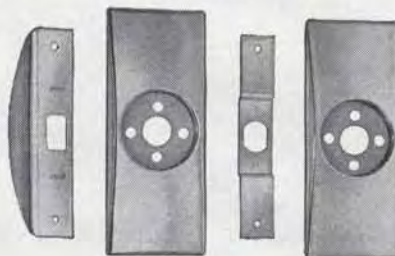
POLISHED BRASS
(H59/3)

Each
L348F X1D67★..... \$2.50

One in bag. Wt. bag 1 lb.

MODERNIZATION KIT

KWIKSET



Broaden your dollar volume with increased Kwikset lock sales.

For conversion of old mortise locksets.

Consists of two $3 \times 7\frac{1}{4}$ inch rosettes, a full-lip 5 inch strike, and a 1×6 inch face plate of heavy wrought brass.

Each kit wrapped in polyethylene bag and individually boxed.

Polished Brass Finish

Per Kit
L353F (8-D04) X2D67..... \$4.00
Ten in box. Wt. box 2 lbs.

ROSETTES

KWIKSET



For No. 400 line of locks.

Width $6\frac{15}{16}$ inches. Height $9\frac{1}{2}$ inches.

POLISHED BRASS

Each
L927F (3810/3) X3D33..... \$5.00
One in box with screws. Wt. box $1\frac{1}{2}$ lbs.



For 400 line with 5 inch backset. Latch No. 2469.

Diameter $5\frac{1}{2}$ inches.

POLISHED BRASS

Each
L1020F (3150/3) X1D07..... \$1.60
Ten in box. Wt. box 1 lb.



For 400 line.

Wrought brass. Diameter $3\frac{3}{4}$ inches.

POLISHED BRASS

Each
L1028F (1333/3) D5C3..... \$0.80
Twelve in box. Wt. box $2\frac{1}{4}$ lbs.

STAR ★ DENOTES BEST SELLER



For 400 line.

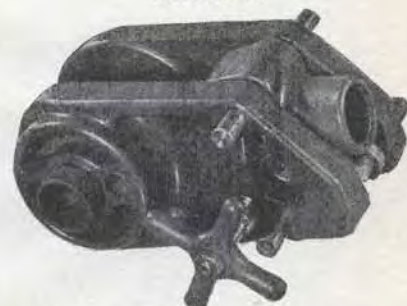
For $2\frac{3}{8}$ or 5 inch backset. $3\frac{1}{8} \times 4\frac{1}{4}$ inch.

POLISHED BRASS

Each
L1021F (3155/3) X1D07..... \$1.60
Ten in box. Wt. box 2 lbs.

BORING JIGS

KWIKSET



Three Hole Type

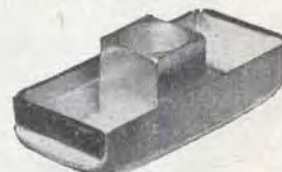
For 400 Series Kwikset Locks and Latches

Clamps securely on door. Assures accurate right angle holes for perfect lock fit. Can be used with power drills or hand brace.

Adjusts for $1\frac{3}{8}$ or $1\frac{3}{4}$ inch Door

Each
L1033F (K3J) X5D20..... \$7.95
One in box. Wt. box 3 lbs.

MORTISERS



Chrome-molybdenum steel. Built-in shoulder permits driving in to proper depth for the latch. Convenient lugs for easy withdrawal.

Size $1 \times 2\frac{1}{2}$ inches.

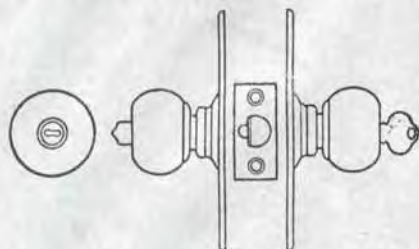
Each
L1034F (KM) X1D20..... \$1.85
Twelve in box. Wt. box 3 lbs.

SARGENT LOCKS AND LATCHES

SENTRYLOCK

For doors $1\frac{3}{4}$ to $1\frac{1}{4}$ inches thick.**Case**—Steel, zinc-dechromate plated $\frac{1}{2}$ x $3\frac{1}{4}$ in.**Front**—Brass, $2\frac{1}{4}$ x 1 in.**Strike, Curved Lip**—Brass, $2\frac{3}{4}$ x $1\frac{1}{2}$ in.**Hand**—Reversible, right or left hand.**Latch Bolt**—Brass.**Aligning Tube**—High pressure formed aluminum.**Keys**—Two No. 267.**Cylinder**—Brass, bronze 5 pins.**Roses**—Wrought brass, $\frac{1}{4}$ in.**Knobs**—Wrought brass, 2 in.**Projection**—From $1\frac{3}{4}$ inch door is $2\frac{3}{4}$ inches.

FRONT ENTRANCE LOCK



Guarded Latch Bolt

From inside by knob at all times. From outside by knob except when outside knob is locked by button in inside knob, then by key in outside knob. Pushing turn button in inside knob locks outside knob when door is in closed position (preventing accidental lockout). Key or inside knob releases button. However if button is turned while in depressed position button is not released by key or inside knob. Guard bolt dead locks latch bolt.

Polished Brass

(B6G08DS)

Per Set		Per Set
L226F	X8D72	\$13.80
B-L226F	X8D27 (Case lots 6)	

Keyed Alike in Pairs

(B6G08DSKA2)

Per Set		Per Set
L227F	X8D72	\$13.80
B-L227F	X8D27 (Case lots 6)	

One set in box. Wt. box $1\frac{1}{8}$ lbs.

FRONT ENTRANCE LOCKS

Mystic Design

Guarded Latch Bolt

From inside by knob at all times. From outside by knob except when outside knob is locked by button in inside knob, then by key in outside knob. Pushing turn button in inside knob locks outside knob when door is in closed position (preventing accidental lockout) key or inside knob releases button. However if button is turned while in depressed position button is not released by key or inside knob. Guard bolt dead locks latch bolt.

Polished Brass

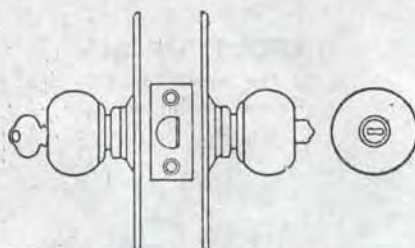
Star height $11\frac{1}{2}$ inches. Width $7\frac{1}{2}$ inches. Back plate with 5 inch backset $4\frac{1}{4}$ in.

(B6G08-NDX551)

Per Set		Per Set
L246F	X15D25	\$24.15
B-L246F	X14D50 (Case lots 6)	

One in box. Wt. box $3\frac{1}{2}$ lbs.

FRONT ENTRANCE LOCKS



Polished Brass

(B6U05DS)

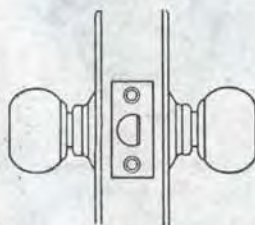
Per Set		Per Set
L231F	X7D53	\$11.90
B-L231F	X7D15 (Case lots 6)	

Keyed Alike in Pairs

(B6U05DSKA2)

L233F	X7D53	11.90
B-L233F	X7D15 (Case lots 6)	

PASSAGE LATCHES



From both sides by knobs.

Polished Brass

(B6U15DS)

Per Set		Per Set
L224F	X3D22	\$5.10
B-L224F	X3D06 (Case lots 30)	

Outside—Polished Brass

Inside—Chrome

(BXCM6U15DS)

L235F	X3D41	5.40
B-L235F	X3D23 (Case lots 30)	

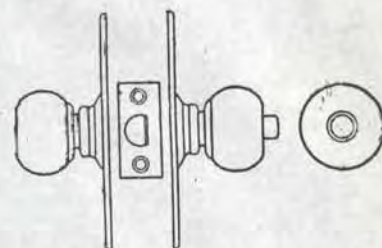
Chromium Plated

(CM6U15DS)

L236F	X3D47	5.70
B-L236F	X3D30 (Case lots 12)	

One in box. Wt. box $1\frac{1}{16}$ lbs.

BEDROOM LOCK



From outside by knob except when locked by push button in inside knob. From inside by knob at all times. Auto-release unlocks outside knob and releases button when inside knob is turned or when latch contacts strike as door closes. Emergency entrance features: Slotted button in outside knob may be turned with coin or other flat object to release knob and inside button.

Polished Brass

(B6U65DS)

Per Set		Per Set
L225F	X3D75	\$5.90
B-L225F	X3D57 (Case lots 30)	

BATHROOM SET

Outside—Polished Brass

Inside—Chrome

(BXCM6U65DS)

Per Set		Per Set
L238F	X3D95	\$6.20
B-L238F	X3D75 (Case lots 30)	

One in set. Wt. set $1\frac{3}{4}$ lbs.

PATIO LOCKS

From outside by knob except when locked by push button in inside knob. From inside by knob at all times. Auto-release unlocks outside knob and releases button when inside knob is turned or when latch contacts strike as door closes. Prevents accidental lockouts.

Polished Brass

(B6U64DS)

Per Set		Per Set
L239	X3D75	\$5.90
B-L239	X3D57 (Case lots 30)	

One in box. Wt. box $1\frac{3}{4}$ lbs.

SARGENT LOCKS AND LATCHES SENTRYLOCK

For doors $1\frac{1}{8}$ to $1\frac{1}{4}$ inches thick.

Case - Steel, zinc-dechromate plated $\frac{1}{32} \times 3\frac{1}{4}$ in.

Front - Brass, $2\frac{1}{4} \times 1$ in.

Strike, Curved Lip - Brass, $2\frac{3}{4} \times 1\frac{1}{8}$ in.

Hand - Reversible, right or left hand.

Roses - Wrought brass, $2\frac{3}{4}$ in.

Knobs - Wrought brass, 2 in.

Projection - From $1\frac{1}{4}$ inch door is $2\frac{3}{4}$ inches.

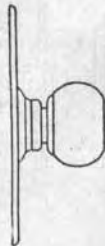
Latch Bolt - Brass.

Aligning Tube - High pressure formed aluminum.

Keys - Two No. 267.

Cylinder - Brass, bronze 5 pins.

DUMMY KNOBS



Knobs and roses only, attached by through-bolt and wood screws from inside.

(B6U93DS)

Each

L241F

X1D34

B-L241F

X1D28—(Case lots 30)

One in box. Wt. box $\frac{3}{8}$ lbs.

Each

\$2.10

LATCH BOLTS

For Sentrylocks

Polished Brass

5 Inch Backset

(B0B0X5)

Each

L242F

X3D10

One in box. Wt. box $\frac{3}{8}$ lb.

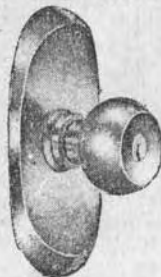
Each

\$4.25

ESCUTCHEONS

For Sentrylocks

(Knob not included)



Polished Brass
Size $5\frac{7}{8} \times 3\frac{1}{8}$ Inches

(BK)

Each

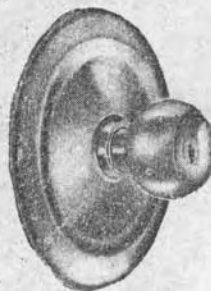
L243F

X2D67

Two in box. Wt. box 11 ozs.

Each

\$4.00



Polished Brass
Size $5\frac{3}{4}$ Inches

For use with 5 inch backset.

(BT)

Each

L245F

X1D65

Two in box. Wt. box 1 lb.

Each

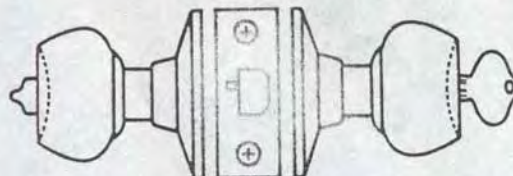
\$2.50

ALIGNA/OCK**SARGENT TUBULAR LOCKS AND LATCHES**
DALTON DESIGN**ALIGNA/OCK**

Lock Case—Steel. Zinc plated. $\frac{1}{4}$ x3 inches.
 Front—Brass. $2\frac{1}{4}$ x1 inches.
 Strike—Brass. $2\frac{1}{4}$ x1 $\frac{1}{4}$ inches.

Knobs—Brass. 2 inches.
 Roses—Brass. $2\frac{1}{4}$ inches.
 Reversible—Yes.

Backset— $2\frac{1}{2}$ inches.
 For Doors— $1\frac{1}{8}$ to $1\frac{1}{4}$ inches.

KEY IN KNOB LOCK SET**PASSAGE LATCH SET****BATHROOM LATCH SET**

5 Pin Tumbler—2 Keys
 Locking inside—Lever on Rose
POLISHED BRASS
 (B2U05AD)

Set		
L29F	X4D80	
B-L29F	X4D56—(Case lots 30)	
	Keyed Alike in Pairs	
	(B2U05AD—KA2)	
L31F	X4D80	
B-L31F	X4D56—(Case lots 12)	
	Keyed Alike in Threes	
	(B2U05AD—KA3)	
L35F	X4D80	
B-L35F	X4D56—(Case lots 12)	
	Keyed Alike in Fours	
	(B2U05AD—KA4)	
L50F	X4D80	
B-L50F	X4D56—(Case lots 12)	
	One in box. Wt. box $1\frac{1}{2}$ lbs.	

KEY IN KNOB LOCK SET

5 Pin Tumbler—2 Keys
 With Dead-Locking Latch Bolt
 Locking Inside—Lever on Rose
POLISHED BRASS
 (B2G05AD)

Set		
L26F	X5D33	
B-L26F	X5D06—(Case lots 30)	
	Keyed Alike in Pairs	
	(B2G05AD—KA2)	
L27F	X5D33	
B-L27F	X5D06—(Case lots 12)	
	One in box. Wt. box $1\frac{1}{2}$ lbs.	

No Locking
POLISHED BRASS
 (B2215AD)

Set		
L39F	X2D13	
B-L39F	X2D03—(Case lots 30)	
	OUTSIDE—POLISHED BRASS	
	INSIDE CHROME	
	(B2CM2215AD)	

7.20	Set	
	L40F	X2D27
	B-L40F	X2D16—(Case lots 12)

7.20		
	CHROME	
	(CM2215AD)	

Set		
L46F	X2D40	
B-L46F	X2D28—(Case lots 12)	
	One in box. Wt. box $1\frac{1}{4}$ lbs.	

BEDROOM LATCH SET

Locking Inside—Push Button on Rose
 Emergency Entrance from Outside
POLISHED BRASS
 (B2265AD)

Set		
L47F	X2D53	
B-L47F	X2D40—(Case lots 30)	
	One in box. Wt. box $1\frac{1}{4}$ lbs.	

Set	
\$8.00	

8.00	
------	--

Locking Inside—Push Button on Rose
 Emergency Entrance from Outside
OUTSIDE—POLISHED BRASS
INSIDE—CHROME
 (B2XCM2265AD)

Set		
\$3.20	L48F	X2D67
	B-L48F	X2D54—(Case lots 12)
		One in box. Wt. box $1\frac{1}{4}$ lbs.

DUMMY KNOBS

Matching the Aligna Locks for cupboard doors and closet doors.

POLISHED BRASS
 (B2293AD)

Set	Each		Each
\$3.60	L49F	D8C0	\$1.20
		One in box. Wt. box $1\frac{1}{2}$ lbs.	

Master-keying Charge per Lock
 (no keys included)..... D6C0
 Master-keys..... D6C0
 Keying lock cylinders alike from stock D6C0

Keys other than two for first lock of keyed alike set will be charged at prices shown on Section 9—Page 32.

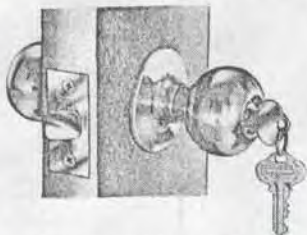
Set	
\$3.80	

SARGENT TUBULAR LOCKS AND LATCHES

ASHCROFT DESIGN

ALIGNA LOCK**ALIGNA LOCK**

Lock Case—Steel. Zinc plated. $\frac{3}{4}$ x3 inches.
Front—Brass. $2\frac{1}{4}$ x1 inches.
Strike—Brass. $2\frac{1}{4}$ x $1\frac{3}{4}$ inches.

KEY IN KNOB LOCK SET

5 Pin Tumbler—2 Keys
 Locking Inside—Lever on Rose

POLISHED BRASS

Set		Set
L322F	X4D67 ★ (B2U05AS)	\$7.00
B-L322F	X4D44 ★ (Case lots 30)	

Keyed Alike in Pairs

L323F	X4D67 ★ (B2U05AS-KA2)	\$7.00
B-L323F	X4D44 ★ (Case lots 12)	

Keyed Alike in Threes

L318F	X4D67 ★ (B2U05AS-KA3)	\$7.00
B-L318F	X4D44 ★ (Case lots 12)	

Keyed Alike in Fours

L319F	X4D67 ★ (B2U05AS-KA4)	\$7.00
B-L319F	X4D44 ★ (Case lots 12)	

OUTSIDE—POLISHED BRASS**INSIDE—CHROME**

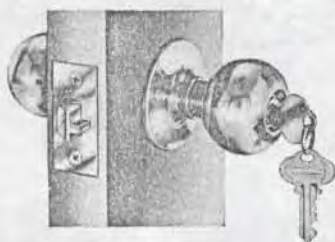
Set		Set
L313F	X4D80 BXC2M2U05AS)	\$7.20
B-L313F	X4D56 (Case lots 12)	

One in box. Wt. box $1\frac{1}{2}$ lbs.

MOUNTED SAMPLE

Mounted with B2U05AS Front Door Lock Only
 Each Set
 L324F X3D60 (B2246ASMTD) \$7.00

One in ctn. Wt. ctn. 3 lbs.

KEY IN KNOB LOCK SET

5 Pin Tumbler—2 Keys
 With Dead-Locking Latch Bolt
 Locking Inside—Lever on Rose

POLISHED BRASS

Set		Set
L365F	X5D20 (B2G05AS)	\$7.80
B-L365F	X4D94 (Case lots 30)	

Keyed Alike in Pairs

L312F	X5D20 (B2G05AS-KA2)	\$7.80
B-L312F	X4D94 (Case lots 30)	

One in box. Wt. box $1\frac{1}{2}$ lbs.

Knobs—Brass. 2 inches.
Roses—Brass. $2\frac{3}{8}$ inches.
Reversible—Yes.

PASSAGE LATCH SET

No Locking

POLISHED BRASS

(B2215AS)

Set		Set
L292F	X2D00 ★	\$3.00
B-L292F	X1D90 ★ (Case lots 30)	

OUTSIDE—POLISHED BRASS**INSIDE CHROME**

(BXC2M2215AS)

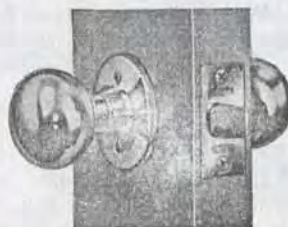
Set		Set
L310F	X2D13	\$3.20
B-L310F	X2D02 (Case lots 12)	

CHROME

(CM2215AS)

Set		Set
L311F	X2D27	\$3.40
B-L311F	X2D16 (Case lots 12)	

One in box. Wt. box $1\frac{1}{4}$ lbs.

BEDROOM LATCH SET

Locking Inside—Push Button on Rose
 Emergency Entrance from Outside

POLISHED BRASS

(B2265AS)

Set		Set
L291F	X2D40 ★	\$3.60
B-L291F	X2D28 ★ (Case lots 30)	

Without Emergency

POLISHED BRASS

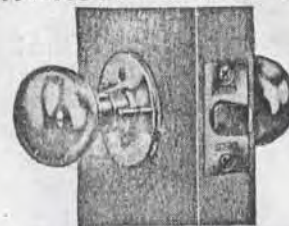
(B2264AS)

Set		Set
L366F	X2D40	\$3.60
B-L366F	X2D28 (Case lots 30)	

One in box. Wt. box $1\frac{1}{4}$ lbs.

STAR ★ DENOTES BEST SELLER

Backset— $2\frac{1}{2}$ inches.
For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

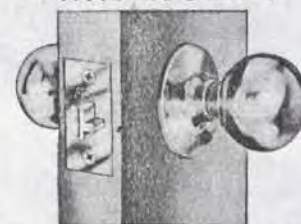
BATHROOM LATCH SET

Locking Inside—Push Button on Rose
 Emergency Entrance from Outside
OUTSIDE—POLISHED BRASS

INSIDE—CHROME

Set		Set
L293F	X2D53 ★ (BXC2M2265AS)	\$3.80
B-L293F	X2D40 ★ (Case lots 12)	
Set		Set
L284F	X2D67 (CM2265AS)	\$4.00
B-L284F	X2D54 (Case lots 12)	

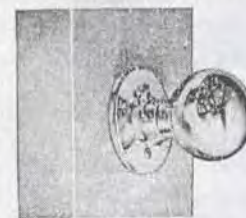
One in box. Wt. box $1\frac{1}{4}$ lbs.

PATIO LOCK SET

Locking Inside—Push Button on Rose
 Without Emergency
 With Deadlocking Latch Bolt
POLISHED BRASS

Set		Set
L285F	X2D93 (B2G63AS)	\$4.40
B-L285F	X2D78 (Case lots 12)	

One in box. Wt. box $1\frac{1}{4}$ lbs.

DUMMY KNOBS

Matching the Aligna Locks for cupboard doors
 and closet doors.

POLISHED BRASS

Set		Each
L369F	D7C3 (B2293AS)	\$1.10

One in box. Wt. box $\frac{1}{2}$ lb.

Master-keying Charge per Lock

(no keys included) D6C0

Master-keys D6C0

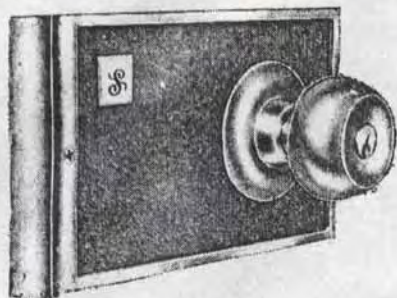
Keying lock cylinders alike from stock D6C0

Keys other than two for first lock of keyed
 alike set will be charged at prices shown on
 Section 9—Page 32.

ACCESSORIES FOR SARGENT ALIGNA LOCKS

DECORATIVE ESCUTCHEON

Polished brass finish with leather like mocha colored vinyl insert.

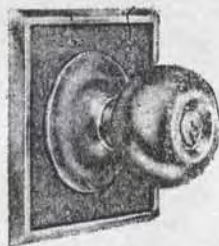


Size, in. $4\frac{1}{8} \times 7\frac{5}{8}$

Each
L314F

X2D33 (BVD522)
One in box. Wt. box 3 oz.

Each
\$3.50



Size, in. $3\frac{5}{16} \times 3\frac{3}{16}$

Each
L315F

X1D33 (BVD524)
One in box. Wt. box 2 oz.

Each
\$2.00

HANDLES



For Sargent's 2200 Line

Length over all $11\frac{1}{4}$ inches.

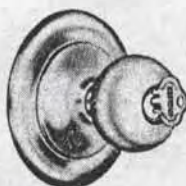
POLISHED BRASS
(B2201)

Each
L367F X1D67

Six in box. Wt. box $4\frac{1}{4}$ lbs.
Individually wrapped

Each
\$2.50

ROSES



$3\frac{3}{4}$ inches diameter.

May be used with any Aligna-locks to increase the size of the rosette.

HEAVY CAST BRASS
POLISHED BRASS
(B2295AS)

Each
L368F D6C7

Six in box. Wt. box 3 lbs.
Individually wrapped

Each
\$1.00

MORTISERS



For Lock Front and Lock Strike

For Aligna Locks

(2281)

Each
L371F X1D33

Each
\$2.00

Twelve in box. Wt. box 3 lbs.

BORING BITS



Combination For Power Drill
or Hand Brace

Size $1\frac{1}{4}$ inches

(2283)

Each
L282F X2D73

Each
\$4.10

One in box. Wt. box $\frac{3}{4}$ lb.

Master-Keying From Factory (30 Days)

Record will be kept should same master-keying be desired in future locks or keys.

Master-keying charge per cylinder
any quantity..... D3C3

Master-keys..... D3C3

Master-keying From Stock (15 Days)

No record will be kept should same master-keying be desired in future locks.

It is necessary to send in master-key.

Master-keying charge per lock
(no keys included)..... D6C0

Master-keys..... D6C0

Keying lock cylinder's alike from stock D6C0

Keys other than two for first lock of keyed alike set will be charged at prices shown on Sec.

SHAPLEIGH

BALL BEARING LATCH

Can Be Used With Any Dummy Knobs
KWIKSET, SARGENT and SCHLAGE
LATCH AND STRIKE ONLY



Latch—Brass with 1/4 inch ball bearing.
Adjustable. 3/4 x 1 1/2 inches.

Face—Brass, 2 1/8 x 1 inches.

Strike—Brass, 1 3/8 x 2 1/8 inches.

POLISHED BRASS

(1950/3)

Each
L86F D6C7

Each
\$1.00

Twelve in case. Wt. case 3 1/2 lbs.

DUMMY KNOBS

SHURLOK



For use on doors where latch is not required. Includes two screws.

Self-aligning—no binding. Only two holes required. Knobs and roses carry 10 year guarantee and are one complete unit. No die cast parts.

Specifications—Knobs, 2 inch diameter solid, one piece metal. Roses 2 1/4 in. diameter—solid, one-piece cast metal.

With Screw Posts
Polished Brass

Per Pair (each pair) D9C0 (600US3) \$1.35

Per Pair L1970F D9C0 (600US26) 1.35

Each L1971F D9C0 (600US28) 1.35

Without Screw Posts

Fastened by means of two wood screws

Polished Brass

Per pair L1972F D9C0 (600A-US3) 1.35

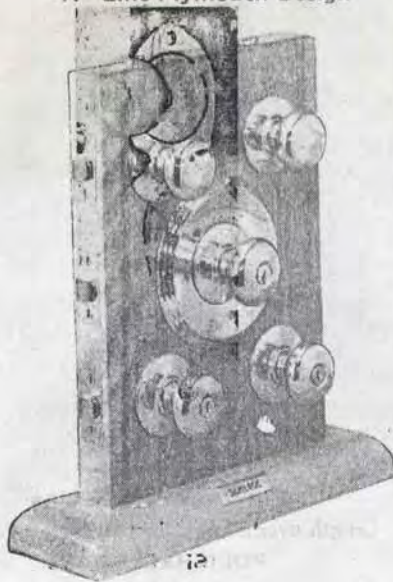
Dec L1973F D9C0 (600A-US26) 1.35

Dec L1973F D9C0 (600A-US26) 1.35

Dec L1973F D9C0 (600A-US26) 1.35

One pair in box. Wt. box 1/2 lb.

SCHLAGE
HAND
"A" Line Plymouth Design



Finish—Polished Brass
Size 15x10 Inch Display Board
With one each of the following:

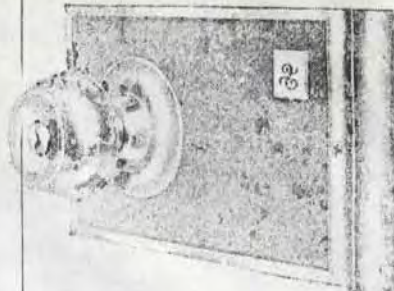
- | No. | Item |
|-------|---|
| A10S | Knob Latch |
| A40S | Emergency Keylock |
| | Polished brass outside, chrome plated inside. |
| A30D | Patio Latch Set |
| A51PD | Key in Knob Lock Set |
| A51WD | Key in Knob Lock Set |
| | 5 inch backset |
| 803 | Riviera Escutcheon |
| 803 | Regent Escutcheon |
| X4138 | Blue Painted Mount |
| 701 | 4 Color Counter Display |
| 710 | Sales Promotion |

Each LX-4138-F X25D90 \$42.30

One in ctn. Wt. ctn. 12 lbs.

DECORATIVE ESCUTCHEON

Polished brass finish with leather like
mocha colored vinyl insert.



Size, in. 4 1/2 x 3 1/2

One in box. Wt. box 1/2 lb.

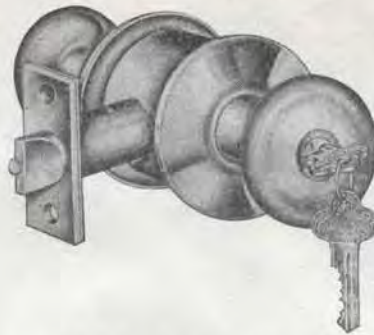


Size, in. 3 1/2 x 3 1/2

One in box. Wt. box 1/2 lb.

CORBIN CYLINDRICAL LOCKS AND LATCHES

Defender Spartan Design

Cases—Copper-tin bright bronze plate.**Internal Parts**—Steel, zinc-plated and dichromated.**Front**—Wrought brass, 2½x1 inches.**Strike**—Curved lip, 1¼ inches to center.**Backset**—2⅝ inches.**Knobs**—One-piece wrought brass, 2 inch diameter.**Roses**—Wrought brass, 2⅝ inch diameter.**Reversible**—For doors 1⅜ to 1¾ inches thick.**Cylinder**—Brass, 5-pin tumbler.**Keys**—Nickel silver, two class 26¼.

ENTRANCE OR EXTERIOR



(430-4651)

(430-651)

WITH AUXILIARY LATCH BOLT

By key from outside all times and knob either side except when outside knob is locked by turn button in inside knob. Latch bolt automatically deadlocked when door is closed.

Per Set	Case Lots (20)	Per Set
---------	----------------	---------

L72F B-L72F (430-4651/3) Pol.Brass

Keyed Alike in Fours

L73F B-L73F (430-4651/3-KA4) Pol.Brass
X6D57 X6D24.....\$10.38

With Class 77 Keys

(2⅝ inch Two-Piece Knobs)

L248F B-L248F (430-651/3) Pol.Brass

Keyed Alike in Fours

L249F B-L249F (430-651/3-KA4) Pol.Brass
X9D24 X8D78.....\$14.58

One in box, 20 in case. Wt. case 39 lbs.



(430-4631)

(430-631)

WITHOUT AUXILIARY LATCH BOLT

By key from outside all times and knob either side except when outside knob is locked by turn button in inside knob.

Per Set	Case Lots (20)	Per Set
---------	----------------	---------

L74F B-L74F (430-4631/3) Pol.Brass

Keyed Alike in Fours

L75F B-L75F (430-4631/3-KA4) Pol.Brass
X6D13 X5D82.....\$9.68

With Class 77 Keys

(2⅝ inch Two-Piece Knobs)

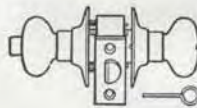
L250F B-L250F (430-631/3) Pol.Brass

Keyed Alike in Fours

L252F B-L252F (430-631/3-KA4) Pol.Brass
X8D80 X8D36.....\$13.84

One in box, 20 in case. Wt. case 39 lbs.

BEDROOM—BATHROOM



By knobs either side except when outside knob is locked by pushing in button in inside knob. Turning inside knob or closing door automatically releases locking button. Emergency device in center of outside knob for unlocking with emergency key or pointed instrument.

Bedroom

Per Set	Case Lots (20)	Per Set
---------	----------------	---------

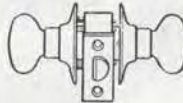
L128F B-L128F (430-620/3) Pol.Brass
X4D39 X4D17.....\$6.94

Bathroom

L129F B-L129F (430-620/3x26) Pol.BrassxChr.
X4D58 X4D35.....\$7.24

One in box, 20 in case. Wt. case 35 lbs.

PASSAGE



By knob either side at all times.

Per Set	Case Lots (20)	Per Set
---------	----------------	---------

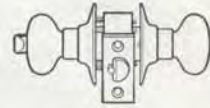
L76F B-L76F (430-610/3) Pol.Brass
X3D75 X3D56.....\$5.92

L77F B-L77F (430-610/3x26) Pol.BrassxChr.
X3D94 X3D74.....\$6.22

L79F B-L79F (430-610/26) Pol.Chrome
X4D13 X3D92.....\$6.52

One in box, 20 in case. Wt. case 33 lbs.

PATIO



By knob either side except when outside knob is locked by pushing in button in inside knob. Turn of inside handle or closing door releases locking button preventing lockout. Latch bolt automatically deadlocked when door is closed.

Per Set	Case Lots (20)	Per Set
---------	----------------	---------

L130F B-L130F (430-644/3) Pol.Brass
X4D86 X4D62.....\$7.68

One in box, 20 in case. Wt. case 35 lbs.

DUMMY KNOBS



With rose. Attached with four screws.

Each	Case Lots (20)	Each
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L133F B-L133F (430-24DT/3) Pol.Brass
X1D57 X1D47.....\$2.48

One in box, 20 in case. Wt. case 10 lbs.

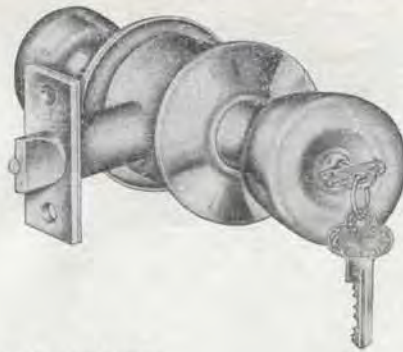
All of above locks can be master-keyed

Add.....D6C0 Per Set
 Master-keys...D6C0 Each

Class 26¼ key is a smaller key than class 77 key and cannot be keyed with other locks, night latches etc. using 77 key. If lock sets are wanted keyed in twos or threes use factory number and show Dept. "L".

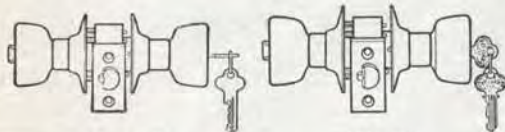
CORBIN CYLINDRICAL LOCKS AND LATCHES

Defender Harmony Design

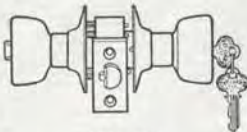
Cases—Copper-tin bright bronze plate.**Internal Parts**—Steel, zinc-plated and dichromated.**Front**—Wrought brass, bronze or aluminum, 2 1/4 x 1 inches.**Strike**—Curved lip, 1 1/4 inches to center.**Backset**—2 3/8 inches.**Knobs**—One-piece wrought brass, bronze or aluminum, 2 1/8 inch diameter.**Roses**—Wrought brass, bronze or aluminum, 2 5/8 inch diameter.**Reversible**—For doors 1 3/8 to 1 3/4 inches thick.**Cylinder**—Brass, 5-pin tumbler.**Keys**—Nickel silver, two class 26 1/4.

ENTRANCE OR EXTERIOR

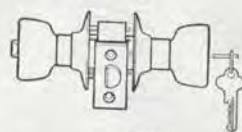
BEDROOM—BATHROOM



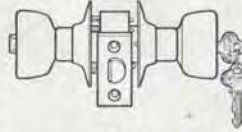
(436-4651)



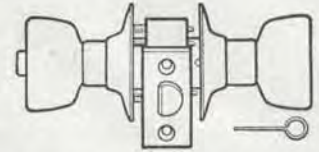
(436-651)



(436-4631)



(436-631)



WITH AUXILIARY LATCH BOLT

By key from outside all times and knob either side except when outside knob is locked by turn button in inside knob. Latch bolt automatically deadlocked when door is closed.

Per Set	Case Lots (20)		Per Set
L134F B-L134F	(436-4651/3)	Pol. Brass	
L187F B-L187F	(436-4651/10)	Sat. Bronze	
L149F B-L149F	(436-4651/28)	Sat. Alum.	

Keyed Alike in Fours

L138F B-L138F	(436-4651/3-KA4)	Pol. Brass	
L189F B-L189F	(436-4651/10-KA4)	Sat. Bronze	
L150F B-L150F	(436-4651/28-KA4)	Sat. Alum.	
X6D57 X6D24			\$10.38

With Class 77 Keys
(Two-Piece Knobs)

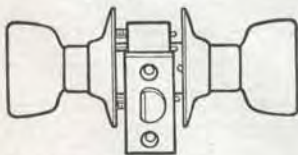
L253F B-L253F	(436-651/3)	Pol. Brass	
L263F B-L263F	(436-651/10)	Sat. Bronze	
L259F B-L259F	(436-651/28)	Sat. Alum.	

Keyed Alike in Fours

L254F B-L254F	(436-651/3-KA4)	Pol. Brass	
L264F B-L264F	(436-651/10-KA4)	Sat. Bronze	
L260F B-L260F	(436-651/28-KA4)	Sat. Alum.	
X9D24 X8D78			\$14.58

One in box, 20 in case. Wt. case 39 lbs.

PASSAGE



By knob either side at all times.

Per Set	Case Lots (20)		Per Set
L142F B-L142F	(436-610/3)	Pol. Brass	
L197F B-L197F	(436-610/10)	Sat. Bronze	
L153F B-L153F	(436-610/28)	Sat. Alum.	
X3D75 X3D56			\$5.92
L143F B-L143F	(436-610/3x26)	Pol. Brass x Chr.	
L198F B-L198F	(436-610/10x26)	Sat. Bronze x Pol. Chr.	
L161F B-L161F	(436-610/28x26)	Sat. Alum. x Pol. Chr.	
X3D94 X3D74			\$6.22
L144F B-L144F	(436-610/26)	Pol. Chr.	
X4D13 X3D92			6.52

One in box, 20 in case. Wt. case 33 lbs.

WITHOUT AUXILIARY LATCH BOLT

By key from outside all times and knob either side except when outside knob is locked by turn button in inside knob.

Per Set	Case Lots (20)		Per Set
L139F B-L139F	(436-4631/3)	Pol. Brass	
L192F B-L192F	(436-4631/10)	Sat. Bronze	
L151F B-L151F	(436-4631/28)	Sat. Alum.	

Keyed Alike in Fours

L141F B-L141F	(436-4631/3-KA4)	Pol. Brass	
L193F B-L193F	(436-4631/10-KA4)	Sat. Bronze	
L152F B-L152F	(436-4631/28-KA4)	Sat. Alum.	
X6D13 X5D82			\$9.68

With Class 77 Keys
(Two-Piece Knobs)

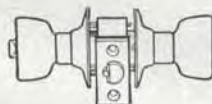
L255F B-L255F	(436-631/3)	Pol. Brass	
L278F B-L278F	(436-631/10)	Sat. Bronze	
L261F B-L261F	(436-631/28)	Sat. Alum.	

Keyed Alike in Fours

L257F B-L257F	(436-631/3-KA4)	Pol. Brass	
L279F B-L279F	(436-631/10-KA4)	Sat. Bronze	
L262F B-L262F	(436-631/28-KA4)	Sat. Alum.	
X8D80 X8D36			\$13.84

One in box, 20 in case. Wt. case 39 lbs.

PATIO



By knob either side except when outside knob is locked by pushing in button in inside knob. Turn of inside handle or closing door releases locking button preventing lockout. Latch bolt automatically deadlocked when door is closed.

Per Set	Case Lots (20)		Per Set
L147F B-L147F	(436-644/3)	Pol. Brass	
L209F B-L209F	(436-644/10)	Sat. Bronze	
L164F B-L164F	(436-644/28)	Sat. Alum.	
X4D86 X4D62			\$7.68

One in box, 20 in case. Wt. case 35 lbs.

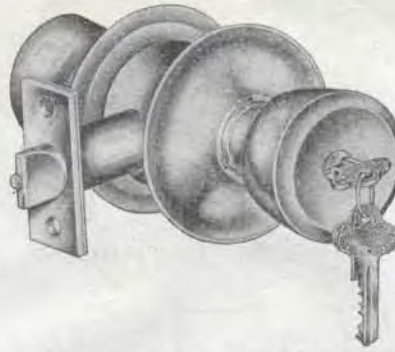
All of above locks can be master-keyed

Add.....D6C0 Per Set
Master-keys.... D6C0 Each

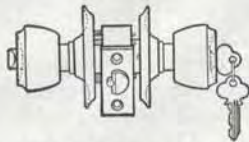
Class 26 1/4 key is a smaller key than class 77 key and cannot be keyed with other locks, night latches etc. using 77 key.
If locks are wanted keyed in twos or threes use factory number and show Dept. "L".

CORBIN CYLINDRICAL LOCKS AND LATCHES

Defender Chalice Design

**Cases**—Copper-tin bright bronze plate.**Internal Parts**—Steel, zinc-plated and dichromated.**Front**—Wrought brass, 2¼x1 inches.**Strike**—Curved lip, 1¼ inches to center.**Backset**—2¾ inches.**Knobs**—One-piece wrought brass, 2 inch diameter.**Roses**—Wrought brass, 3¼ inch diameter.**Reversible**—For doors 1⅝ to 1¾ inches thick.**Cylinder**—Brass, 5-pin tumbler.**Keys**—Nickel silver, two class 77.

ENTRANCE OR EXTERIOR



WITH AUXILIARY LATCH BOLT

By key from outside all times and knob either side except when outside knob is locked by turn button in inside knob. Latch bolt automatically deadlocked when door is closed.

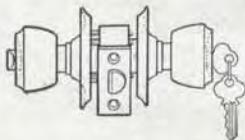
(2⅞ inch Two-Piece Knobs)

Per Set	Case Lots (20)	Per Set
L280F B-L280F (439-651/3)	Pol.Brass	

Keyed Alike in Fours

L281F B-L281F (439-651/3-KA4)	Pol.Brass
X10D02 X9D52	\$15.82

One in box, 20 in case. Wt. case 39 lbs.



WITHOUT AUXILIARY LATCH BOLT

By key from outside all times and knob either side except when outside knob is locked by turn button in inside knob.

(2⅞ inch Two-Piece Knobs)

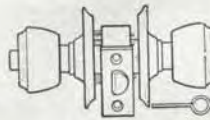
Per Set	Case Lots (20)	Per Set
L298F B-L298F (439-631/3)	Pol.Brass	

Keyed Alike in Fours

L299F B-L299F (439-631/3-KA4)	Pol.Brass
X9D57 X9D30	\$15.22

One in box, 20 in case. Wt. case 39 lbs.

BEDROOM—BATHROOM



By knobs either side except when outside knob is locked by pushing in button in inside knob. Turning inside knob or closing door automatically releases locking button. Emergency device in center of outside knob for unlocking with emergency key or pointed instrument.

Bedroom

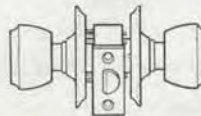
Per Set	Case Lots (20)	Per Set
L307F B-L307F (439-620/3)	Pol.Brass	
X5D18 X4D92	\$8.18	

Bathroom

L308F B-L308F (439-620/3x26)	Pol.BrassxChr.
X5D37 X5D10	\$8.48

One in box, 20 in case. Wt. case 35 lbs.

PASSAGE



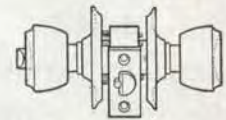
By knob either side at all times.

Per Set	Case Lots (20)	Per Set
L300F B-L300F (439-610/3)	Pol.Brass	
X4D53 X4D30	\$7.16	

L306F B-L306F (439-610/3x26)	Pol.BrassxChr.
X4D72 X4D48	\$7.46

One in box, 20 in ctn. Wt. ctn. 33 lbs.

PATIO



By knob either side except when outside knob is locked by pushing in button in inside knob. Turn of inside handle or closing door releases locking button preventing lockout. Latch bolt automatically deadlocked when door is closed.

Per Set	Case Lots (20)	Per Set
L309F B-L309F (439-644/3)	Pol.Brass	

X5D65 X5D36	\$8.92
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One in box, 20 in case. Wt. case 35 lbs.

DUMMY KNOBS

With rose. Attached with four screws.

Each	Case Lots (20)	Each
L316F B-L316F (439-24DT/3)	Pol.Brass	

X1D96 X1D85	\$2.95
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One in box, 20 in case. Wt. case 10 lbs.

All above locks can be master-keyed

Add.....D6C4 Per Set
Master Keys D6C0 Each

If locks are wanted keyed in two's or three's use factory number and show dept. 'L'.

Case—Copper-tin bright bronze plate.

Internal Parts—Steel, dichromated.

Front—Brass, $2\frac{1}{4} \times 1$ inches.

Strike—Curved lip, $1\frac{1}{4}$ inches to center.

Backset— $2\frac{3}{8}$ inches (hole in door $2\frac{5}{16}$ inches).



Knobs—Wrought brass, 2 inch diameter.

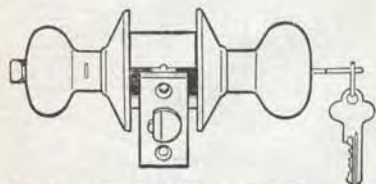
Roses—Wrought brass, $2\frac{5}{8}$ inch diameter.

Reversible—For doors $1\frac{3}{8}$ to $1\frac{3}{4}$ inches thick.

Cylinder—Brass, 5-pin tumbler.

Keys—Nickel silver, two class $26\frac{1}{4}$.

ENTRANCE OR EXTERIOR



WITH AUXILIARY LATCH BOLT

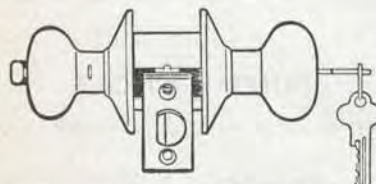
By key outside all times, by knobs either side except when outside knob is locked by turn button in inside knob. Latch bolt automatically deadlocked when door is closed.

Polished Brass

Per Set		Per Set
L58F	X5D20 (230-4751/3).....	\$7.80
B-L58F	X4D94—(Case lots 20)	

Keyed Alike in Pairs

L59F	X5D20 (230-4751/3KA2).....	7.80
B-L59F	X4D94—(Case lots 20)	
One in box, 20 in case. Wt. case 32 lbs.		



WITHOUT AUXILIARY LATCH BOLT

By key outside all times, by knobs either side except when outside knob is locked by turn button in inside knob.

Polished Brass

Per Set		Per Set
L44F	X4D67 (230-4731/3).....	\$7.00
B-L44F	X4D44—(Case lots 20)	

Keyed Alike in Pairs

L51F	X4D67 (230-4731/3-KA2).....	7.00
B-L51F	X4D44—(Case lots 20)	
One in box, 20 in case. Wt. case 32 lbs.		

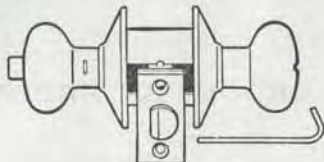
Keyed Alike in Threes

L53F	X4D67 (230-4731/3-KA3).....	7.00
B-L53F	X4D44—(Case lots 18)	
One in box, 18 in case. Wt. case 29 lbs.		

Keyed Alike in Fours

L55F	X4D67 (230-4731/3-KA4).....	7.00
B-L55F	X4D44—(Case lots 20)	
One in box, 20 in case. Wt. case 32 lbs.		

BEDROOM—BATHROOM



By knobs either side except when outside knob is locked by pushing in button in inside knob. Turning inside knob or closing door automatically releases locking button. Emergency device in center of outside knob for unlocking with emergency key or pointed instrument.

Polished Brass

Per Set		Per Set
L63F	X2D40 (230-720/3).....	\$3.60
B-L63F	X2D28—(Case lots 20)	

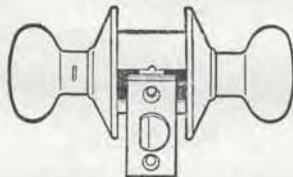
Outside Polished Brass Inside Polished Chrome

L64F	X2D53 (230-720/3x26).....	3.80
B-L64F	X2D40—(Case lots 20)	

Polished Chrome

L82F	X2D67 (230-720/26).....	4.00
B-L82F	X2D54—(Case lots 20)	
One in box, 20 in case. Wt. case 24 lbs.		

PASSAGE



By knobs either side at all times.

Polished Brass

Per Set		Per Set
L60F	X2D00 (230-710/3).....	\$3.00
B-L60F	X1D90—(Case lots 20)	

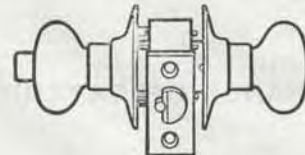
Outside Polished Brass Inside Polished Chrome

L61F	X2D13 (230-710/3x26).....	3.20
B-L61F	X2D02—(Case lots 20)	

Polished Chrome

L62F	X2D27 (230-710/26).....	3.40
B-L642F	X2D16—(Case lots 20)	
One in box, 20 in case. Wt. case 24 lbs.		

PATIO



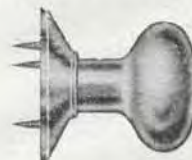
By knobs either side except when outside knob is locked by pushing in button in inside knob. Turn of inside knob releases locking button preventing lockout. Closing door does not release locking button. Latch bolt automatically deadlocked when door is closed.

Polished Brass

Per Set		Per Set
L110F	X2D93 (230-741/3).....	\$4.40
B-L110F	X2D78—(Case lots 20)	

One in box, 20 in case. Wt. case 24 lbs.

DUMMY KNOBS



With rose. Attached with four screws.

Polished Brass

Each		Each
L111F	D7C3 (230-24DT/3).....	\$1.10
B-L111F	D6C9—(Case lots 20)	

One in box, 20 in case. Wt. case 10 lbs.

CORBIN CYLINDRICAL LOCKS AND LATCHES

Guardian Mayfair Design

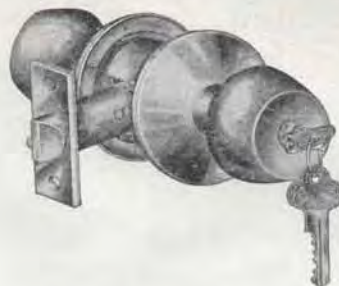
Case—Copper-tin bright bronze plate.

Internal Parts—Steel, dichromated.

Front—Brass, 2¼x1 inches.

Strike—Curved lip, 1¼ inches to center.

Backset—2⅝ inches (hole in door 2⅝ inches).



Knobs—Wrought brass, 1⅞ inch diameter.

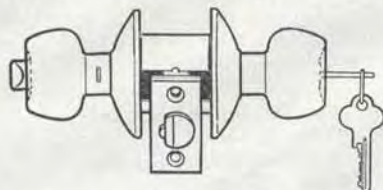
Roses—Wrought brass, 2⅝ inch diameter.

Reversible—For doors 1⅝ to 1¾ inches thick.

Cylinder—Brass, 5 pin tumbler.

Keys—Nickel silver, two class 26¼.

ENTRANCE OR EXTERIOR



WITH AUXILIARY LATCH BOLT

By key outside all times, by knobs either side except when outside knob is locked by turn button in inside knob. Latch bolt automatically deadlocked when door is closed.

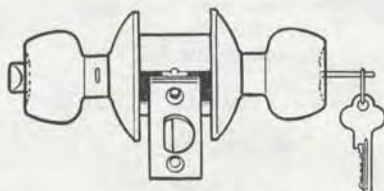
Polished Brass

Per Set		Per Set
L117F	X5D33 (240-4751/3).....	\$8.00
B-L117F	X5D06—(Case lots 20)	

Keyed Alike in Pairs

L118F	X5D33 (240-4751/3-KA2) ..	8.00
B-L118F	X5D06—(Case lots 20)	

One in box, 20 in case. Wt. case 32 lbs.



WITHOUT AUXILIARY LATCH BOLT

By key outside all times, by knobs either side except when outside knob is locked by turn button in inside knob.

Polished Brass

Per Set		Per Set
L112F	X4D80 (240-4731/3).....	\$7.20
B-L112F	X4D56—(Case lots 20)	

Keyed Alike in Pairs

L113F	X4D80 (240-4731/3-KA2) ..	7.20
B-L113F	X4D56—(Case lots 20)	

One in box, 20 in case. Wt. case 32 lbs.

Keyed Alike in Threes

L114F	X4D80 (240-4731/3-KA3) ..	7.20
B-L114F	X4D56—(Case lots 18)	

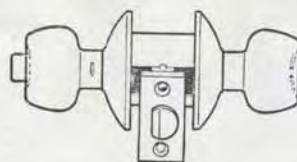
One in box, 18 in case. Wt. case 29 lbs.

Keyed Alike in Fours

L115F	X4D80 (240-4731/3-KA4) ..	7.20
B-L115F	X4D56—(Case lots 20)	

One in box, 20 in case. Wt. case 32 lbs.

BEDROOM—BATHROOM



By knobs either side except when outside knob is locked by pushing in button in inside knob. Turning inside knob or closing door automatically releases locking button. Emergency device in center of outside knob for unlocking with emergency key or pointed instrument.

Polished Brass

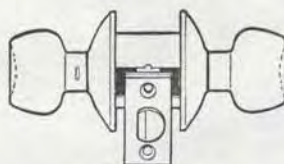
Per Set		Per Set
L123F	X2D53 (240-720/3).....	\$3.80
B-L123F	X2D40—(Case lots 20)	

Outside Polished Brass
Inside Polished Chrome

L124F	X2D67 (240-720/3x26).....	4.00
B-L124F	X2D54—(Case lots 20)	

One in box, 20 in case. Wt. case 24 lbs.

PASSAGE



By knobs either side at all times.

Polished Brass

Per Set		Per Set
L119F	X2D13 (240-710/3).....	\$3.20
B-L119F	X2D02—(Case lots 20)	

Outside Polished Brass
Inside Polished Chrome

L120F	X2D27 (240-710/3x26).....	3.40
B-L120F	X2D16—(Case lots 20)	

Polished Chrome

L122F	X2D40 (240-710/26).....	3.60
B-L122F	X2D28—(Case lots 20)	

One in box, 20 in case. Wt. case 24 lbs.

DUMMY KNOBS



With rose. Attached with four screws.

Polished Brass

Each		Each
L127F	D8C0 (240-24DT/3).....	\$1.20
B-L127F	D7C6—(Case lots 20)	

One in box, 20 in case. Wt. case 10 lbs.

CORBIN CYLINDRICAL LOCK ACCESSORIES

For Defender and Guardian Designs

AUXILIARY ROSES
(ESCUTCHEONS)Wrought Brass— $3\frac{3}{4}$ inch DiameterCan be used under regular $2\frac{5}{8}$ inch rose with or without backset extension.

Polished Brass

Each
L2778F (231A/3) D6C7.....\$1.00
Ten in box. Wt. box $\frac{3}{4}$ lb.

Wrought Brass— $5\frac{1}{2}$ inch DiameterCan be used under regular $2\frac{5}{8}$ inch rose. Requires backset extension.

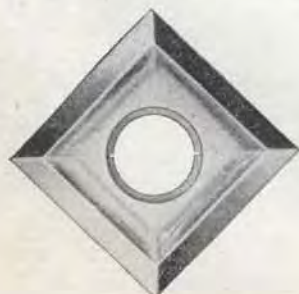
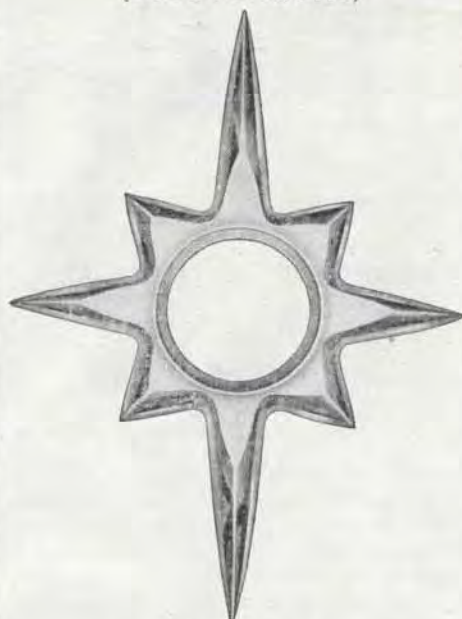
Polished Brass

Each
L2779F (431A/3) X1D53.....\$2.30
Ten in box. Wt. box $2\frac{1}{4}$ lbs.

Wrought Brass— $5\frac{1}{2}$ inch DiameterCan be used under regular $2\frac{5}{8}$ inch roses. Requires backset extension.

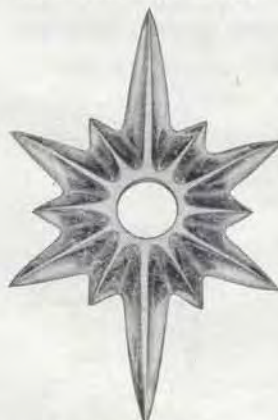
Polished Brass

Each
L2780F (431C/3) X1D53.....\$2.30
Ten in box. Wt. box $2\frac{1}{4}$ lbs.

AUXILIARY ROSES
(ESCUTCHEONS)Polaris Design
Cast Brass— $10 \times 7\frac{1}{2}$ inchesCan be used under regular $2\frac{5}{8}$ inch rose. Requires backset extension.

Polished Brass

Each
L2781F (401E/3) X4D33.....\$6.50
One in box. Wt. box $\frac{1}{8}$ lb.

Sunburst Design
Cast Brass— $7 \times 4\frac{1}{2}$ inches

Can be used in place of outside rose of Defender lock sets only.

Polished Brass

Each
L2782F (401F/3) X6D00.....\$9.00
One in box. Wt. box $2\frac{1}{2}$ lbs.

Rancho Design

Wrought Brass, Bronze or Aluminum
 $5\frac{5}{8}$ inch Square—(8x8 inches on Diamond)Can be used as square or diamond under regular $2\frac{5}{8}$ inch rose. Requires backset extension.

Each
L2783F (431D/3) Polished Brass
L2784F (431D/10) Satin Bronze
L2785F (431D/28) Satin Aluminum
X2D07.....\$3.10
One in box. Wt. box $\frac{1}{8}$ lb.

BORING JIGS

For installing locksets for $2\frac{5}{8}$ or 5 inch backsets, and latch units for cylindrical locks. Easily adjusted for thickness of door.

Each
For Defender Lock Sets
L695F (065) X7D65.....\$11.50
For Guardian Lock Sets
L2787F (085) X7D65.....11.50
One in box. Wt. box 3 lbs.

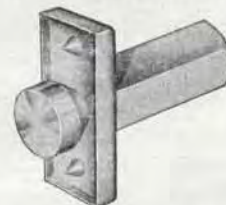
BORING BITS



For boring holes for cylindrical lock cases. Can be used in either bit brace or electric drill.

Each	Diam. Hole, ins.	Each
For Defender Lock Sets		
L697F (4103) X3D65	$2\frac{1}{8}$	\$5.50
For Guardian Lock Sets		
L2788F (7103) X3D20	2	4.80
One in box. Wt. box $\frac{1}{2}$ lb.		

MORTISING TOOLS

For accurate mortising of $2\frac{1}{4} \times 1$ inch latch front.

Each
F2789F (061) X1D20.....\$1.80
One in box. Wt. box $\frac{1}{4}$ lb.

BACKSET EXTENSION LINKS



Each	For Backset, ins.	Wt. Each, lbs.	Each
For Defender Lock Sets			
L699F (691-5) D7C3	5	$\frac{1}{8}$	\$1.10
L698F (691-18) X5D67	18	$1\frac{1}{2}$	8.50
For Guardian Lock Sets			
L2786F (791) D6C7	5	$\frac{1}{8}$	1.00
Loose			

SCHLAGE CYLINDRICAL LOCK

Tulip Design

(Section 9—Page 19)

Housing—Cadmium Plated Steel, $2\frac{1}{8}$ inches.**Latch Case**—Cadmium Plated Steel, $\frac{7}{32}$ inches.**Latch Front**—Brass, $2\frac{1}{4}$ x 1 inches.**Latch Bolt**—Brass.**Strike**—Brass, $2\frac{3}{4}$ x $1\frac{1}{8}$ inches Box Type.**Knobs**—Brass, 2 inches.**Protection**— $2\frac{3}{8}$ inches.**Roses**—Brass, $2\frac{9}{16}$ inches.**Backset**— $2\frac{3}{8}$ inches.**Reversible**—Yes.**For Doors**— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

KEY IN KNOB LOCK SET



Wafer Tumbler Spring Latch Bolt—2 Keys
Locking Inside—Turn Button

POLISHED BRASS

(A51WS/TUL/3)

Per Set	Per Set
L70F X5D67.....	\$8.96
LX70F X5D39—(Case lots of 20)	
One in box. Wt. case 36 lbs.	

Keyed Alike in Pairs

(A51WS/TUL/3KA2)

Per Set	Per Set
L71F X5D67.....	\$8.96
LX71F X5D39—(Case lots 20)	
One in box. Wt. case 36 lbs.	

KEY IN KNOB LOCK SET



5 Pin Tumbler—2 Keys
With Deadlocking Latch Bolt—In Knob
Inside Locking—Universal Button
(Turn or Push)

POLISHED BRASS

(A51PD/TUL/3)

Per Set	Per Set
L78F X10D02.....	\$15.82
LX78F X9D52—(Case lots 20)	

Keyed Alike in Pairs

(A51PD/TUL/3KA2)

Per Set	Per Set
L81F X10D02.....	15.82
LX81F X9D52—(Case lots 20)	
One in box. Wt. case 39 lbs.	

PASSAGE LATCH SET



No Locking
POLISHED BRASS
(A10S/TUL/3)

Per Set	Per Set
L66F X4D53.....	\$7.16
LX66F X4D30—(Case lots 20)	

POLISHED BRASS OUTSIDE
CHROME INSIDE
(A10S/TUL/3X26)

Per Set	Per Set
L67F X4D72.....	\$7.46
LX67F X4D48—(Case lots 20)	
One in box. Wt. case 33 lbs.	

BEDROOM LATCH SET



Inside Locking—Push Button in Knob
Outside Locking—Emergency

POLISHED BRASS

(A40S/TUL/3)

Per Set	Per Set
L68F X5D18.....	\$8.18
LX68F X4D92—(Case lots 20)	
One in box. Wt. case 35 lbs.	

BATHROOM LATCH SET

Inside Locking—Push Button in Knob
Outside Locking—Emergency

POLISHED BRASS OUTSIDE
CHROME INSIDE

(A40S/TUL/3X26)

Per Set	Per Set
L69F X5D36.....	\$8.48
LX69F X5D10—(Case lots 20)	
One in box. Wt. case 35 lbs.	

All Schlage Locks Can be Keyed Alike—2 Keys for Each Lot. Extra Keys at D2C5 Each

All Schlage Locks Can be Master Keyed—See Section 9—Page 23 for Prices

Wafer and Pin Tumbler Locks Cannot be Keyed Alike Together

Keying Lock Cylinders Alike From Stock.... Each D6C0

Keys Other Than Two for First Lock of Keyed Alike Set Will Be Charged at Prices Shown on Sec. 9—Page 32

SCHLAGE CYLINDRICAL LOCK

"A" Line Plymouth Design

Housing—Cadmium Plated Steel, 2 $\frac{1}{8}$ inches.
Latch Case—Cadmium Plated Steel, 2 $\frac{1}{32}$ inches.
Latch Front—Brass, 2 $\frac{1}{4}$ x1 inches.
Latch Bolt—Brass.

Strike—Brass, 2 $\frac{3}{4}$ x1 $\frac{1}{8}$ inches Box Type.
Knobs—Brass, 2 $\frac{1}{8}$ inches.
Projection—2 inches.
Roses—Brass, 2 $\frac{1}{16}$ inches.

Backset—2 $\frac{3}{8}$ inches.
Reversible—Yes.
For Doors—1 $\frac{3}{8}$ to 1 $\frac{3}{4}$ inches.

KEY IN KNOB LOCK SET



Wafer Tumbler—2 Keys
 Locking Inside—Turn Button
 POLISHED BRASS

Set
 L452F X5D15 (A51WS/PLY/3) . . . \$7.72
 LX452F X4D90—(Case lots 20)

Keyed Alike in Pairs
 L453F X5D15★ (A51WS/PLY/3KA2) \$7.72
 LX453F X4D90★—(Case lots 20)

One in box, Wt. case 36 lbs.

Keyed Alike in Threes
 L461F X5D15★ (A51WS/PLY/3KA3) \$7.72
 LX461F X4D90★—(Case lots 30)

Keyed Alike in Fours
 L456F X5D15 (A51WS/PLY/3KA4) \$7.72
 LX456F X4D90—(Case lots 30)

WITH DEADLOCKING LATCH BOLT
 Locking Inside—Push Button
 POLISHED BRASS

Set
 L454F X5D34 (A52WD/PLY/3) . . . \$8.42
 LX454F X5D08—(Case lots 20)

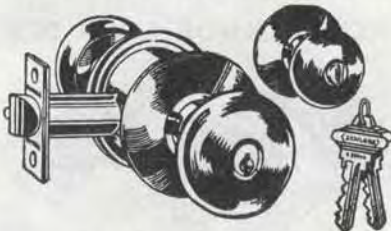
Keyed Alike in Pairs
 L455F X5D34 (A52WD/PLY/3KA2) \$8.42
 LX455F X5D08—(Case lots 20)

Keyed Alike in 3's
 L441F X5D34 (A52WD/PLY/3KA3) \$8.42
 LX441F X5D08—(Case lots 20)

Keyed Alike in 4's
 L442F X5D34 (A52WD/PLY/3KA4) \$8.42
 LX442F X5D08—(Case lots 20)

One in box, Wt. case 36 lbs.

KEY IN KNOB LOCK SET



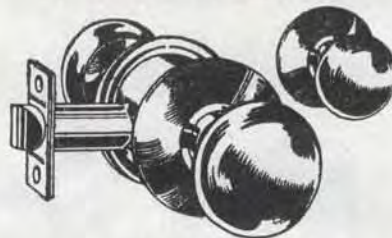
5 Pin Tumbler—2 Keys
 With Deadlocking Latch Bolt—In Knob
 Inside Locking—Universal Button
 (Turn or Push)
 POLISHED BRASS
 (A51PD/PLY/3)

Set
 L450F X9D24 . . . \$14.58
 LX450F X8D78—(Case lots 20)

Keyed Alike in Pairs
 (A51PD/PLY/3KA2)
 L451F X9D24★ . . . \$14.58
 LX451F X8D78★—(Case lots 20)

One in box, Wt. case 39 lbs.

PASSAGE LATCH SET



No Locking
 POLISHED BRASS
 (A10S/PLY/3)

Set
 L446F X3D75★ . . . \$5.92
 LX446F X3D56★—(Case lots 20)

POLISHED BRASS OUTSIDE
 CHROME INSIDE
 (A10S/PLY/3X26)

Set
 L447F X3D95 . . . \$6.22
 LX447F X3D75—(Case lots 20)

POLISHED CHROME BOTH SIDES
 (A10S/PLY/26x26)
 L465F X4D14 . . . \$6.52
 LX465F X3D94—(Case lots 20)

One in box, Wt. case 33 lbs.

BEDROOM LATCH SET



Inside Locking—Push Button in Knob

Outside Locking—Emergency

POLISHED BRASS

(A40S/PLY/3)

Set
 L448F X4D39★ . . . \$6.94
 LX448F X4D17★—(Case lots 20)

One in box, Wt. case 35 lbs.

BATHROOM LATCH SET



Inside Locking—Push Button in Knob

Outside Locking—Emergency

POLISHED BRASS OUTSIDE
 CHROME INSIDE

(A40S/PLY/3x26)

Set
 L449F X4D59★ . . . \$7.24
 LX449F X4D36★—(Case lots 6)

One in box, Wt. case 35 lbs.

All Schlage Locks Can be Keyed Alike—2 Keys for Each Lot. Extra Keys at D2C5 Each

All Schlage Locks Can be Master Keyed—See Section 9—Page 23 for Prices

Wafer and Pin Tumbler Locks Cannot be Keyed Alike Together

Keying Lock Cylinders Alike From Stock . . . Each D6C0

Keys Other Than Two for First Lock of Keyed Alike Set Will Be Charged at Prices Shown on Sec. 9—Page 32

STAR ★ DENOTES BEST SELLER

SCHLAGE CYLINDRICAL LOCKS AND LATCHES

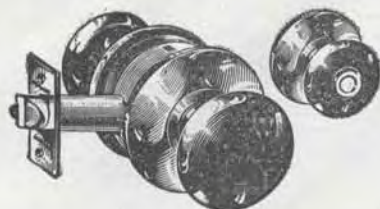
Housing—Cadmium Plated Steel, 2 1/8 inches.
Latch Case—Cadmium Plated Steel, 2 7/16 inches.
Latch Front—Brass, 2 1/4 x 1 inches.
Latch Bolt—Brass.

Strike—Brass, 2 3/4 x 1 1/8 inches Box Type.
Knobs—Brass, 2 1/8 inches.
Projection—2 inches.
Roses—Brass, 2 9/16 inches.

Backset—2 3/8 inches.
Reversible—Yes.
For Doors—1 3/8 to 1 3/4 inches.

"A" Line Plymouth Design

PATIO LATCH SET



With Dead Locking Latch Bolt

Inside Locking—Push Button

Outside Locking—No Emergency

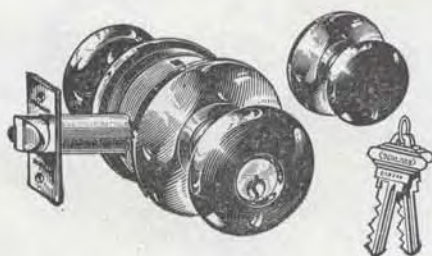
POLISHED BRASS

(A30D/PLY/3)

Set		Set
L194F	X4D87.....	\$7.68
LX194F	X4D63—(Case lots 20)	

One set in box. Wt. case 35 lbs.

CLASSROOM LOCK



5 Pin Tumbler—2 Keys

With Deadlocking Latch Bolt

Inside Locking—None Always Free

Outside Locking—Key Locks or Unlocks

POLISHED BRASS

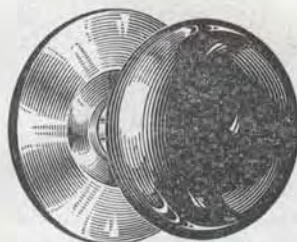
(A70PD/PLY/3)

Set		Set
L188F	X9D87.....	\$15.58
LX188F	X9D38—(Case lots 20)	

One set in box. Wt. case 55 lbs.

"A" Line Plymouth Design

DUMMY KNOB



Pull Only

Can be used with our No. L86F Latch and Strike. Application by wood screws. Snap on Rose to conceal wood screws.

POLISHED BRASS

(A170/PLY/3)

Each		Each
L183F	X1D57.....	\$2.48
LX183F	X1D49—(Case lots 20)	

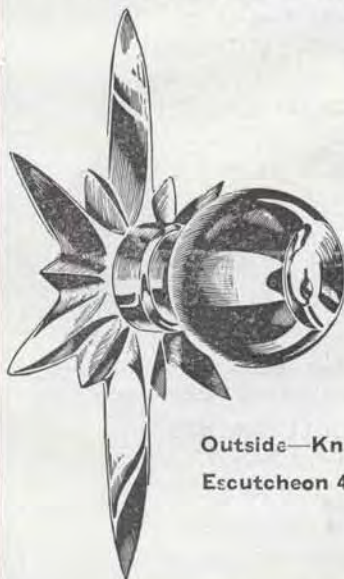
CHROME

(A170/PLY/26)

Each		Each
L181F	X1D76.....	\$2.78
LX181F	X1D68—(Case lots 20)	
	Wt. ctn. 10 lbs.	

"A" Line Astra-Plymouth Design

CYLINDRICAL LOCK



Outside—Knob 2 inches

Escutcheon 4 1/4 x 7 inches

Inside Locking—Universal Button

(Turn or Push)

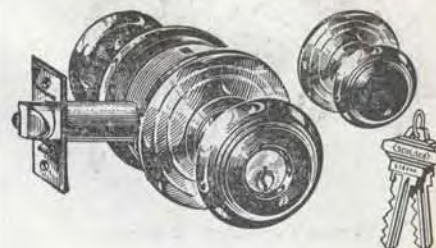
POLISHED BRASS

(A51PD/ASTRA x PLY/3)

Set		Set
L217F	X20D71.....	\$31.08
	One in box. Wt. box 6 lbs.	

"A" Line Novo Design

CLASSROOM LOCK



5 Pin Tumbler—2 Keys

With Deadlocking Latch Bolt

Inside Locking—None Always Free

Outside Locking—Key Locks or Unlocks

ALUMILITED ALUMINUM

(A70PD/NOVO/28)

Set		Set
L190F	X9D87.....	\$15.58
LX190F	X9D38—(Case lots 20)	

One in box. Wt. case 36 lb.

SCHLAGE CYLINDRICAL LOCK

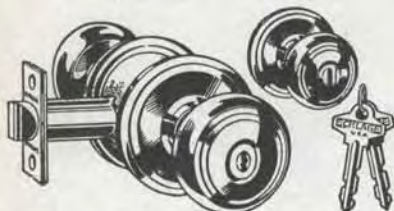
"A" Line NOVO Design

Housing—Cadmium Plated Steel. $2\frac{1}{8}$ inches.
Latch Case—Cadmium Plated Steel. $\frac{37}{32}$ inches.
Latch Front—Brass. $2\frac{1}{4}$ x 1 inches.
Latch Bolt—Brass.

Strike—Brass. $2\frac{3}{4}$ x $1\frac{1}{8}$ inches.
Knobs—Brass. $2\frac{1}{8}$ inches.
Projection—2 inches.
Roses—Brass. $2\frac{5}{16}$ inches.

Backset— $2\frac{3}{8}$ inches.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

KEY IN KNOB LOCK SET



Wafer Tumbler—2 Keys
 Locking Inside—Turn Button

DULL BRONZE
 (A51WS/NOVO/10)

Set		Set
L439F	X5D15.....	\$7.72
LX439F	X4D90—(Case lots 20)	

Keyed Alike in Pairs
 (A51WS/NOVO/10KA2)

L440F	X5D15.....	7.72
LX440F	X4D90—(Case lots 20)	

KEY IN KNOB LOCK SET



5 Pin Tumbler—2 Keys
 With Deadlocking Latch Bolt
 Inside Locking—Universal Button in Knob
 (Turn or Push)

DULL BRONZE
 (A51PD/NOVO/10)

Set		Set
L433F	X9D24.....	\$14.58
LX433F	X8D78—(Case lots 20)	

Keyed Alike in Pairs
 (A51PD/NOVO/10/KA2)

L434F	X9D24.....	14.58
LX434F	X8D78—(Case lots 20)	

One in box. Wt. case 55 lbs.

ALUMILITED ALUMINUM
 (A51PD/NOVO/AL)

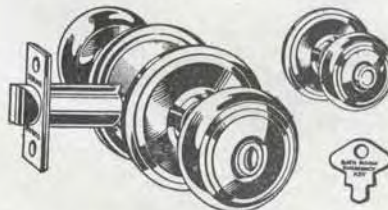
Set		Set
L431F	X9D24.....	\$14.58
LX431F	X8D78—(Case lots 20)	

Keyed Alike in Pairs
 (A51PD/NOVO/AL/KA2)

L432F	X9D24.....	14.58
LX432F	X8D78—(Case lots 20)	

One in box. Wt. case 36 lbs.

BEDROOM LATCH SET



Inside Locking—Push Button in Knob
 Outside Locking—Emergency

DULL BRONZE
 (A40S/NOVO/10)

Set		Set
L428F	X4D40.....	\$6.94
LX428F	X4D18—(Case lots 20)	

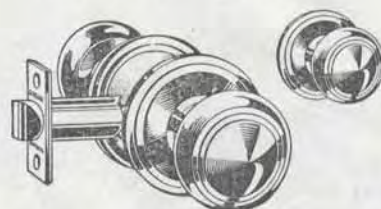
One in box. Wt. case 52 lbs.

ALUMILITED ALUMINUM
 (A40S/NOVO/AL)

Set		Set
L427F	X4D40.....	\$6.94
LX427F	X4D18—(Case lots 20)	

One in box. Wt. case 33 lbs.

PASSAGE LATCH SET



No Locking
DULL BRONZE
 (A10S/NOVO/10)

Set		Set
L424F	X3D75.....	\$5.92
LX424F	X3D57—(Case lots 20)	

ALUMILITED ALUMINUM
 (A10S/NOVO/AL)

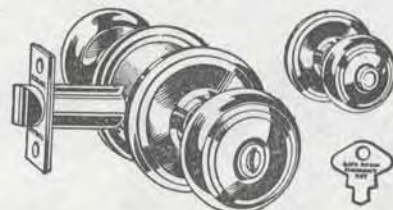
Set		Set
L423F	X3D75.....	\$5.92
LX423F	X3D57—(Case lots 20)	

OUTSIDE—ALUMILITED ALUMINUM
INSIDE—CHROME
 (A10S/NOVO/ALx26)

Set		Set
L425F	X3D94.....	\$6.22
LX425F	X3D74—(Case lots 20)	

One in box. Wt. case 31 lbs.

BATHROOM LATCH SET



Inside Locking—Push Button in Knob
 Outside Locking—Emergency

OUTSIDE—DULL BRONZE
INSIDE—CHROME
 (A40S/NOVO/10x26)

Set		Set
L430F	X4D59.....	\$7.24
LX430F	X4D36—(Case lots 20)	

One in box. Wt. case 52 lbs.

OUTSIDE—ALUMILITED ALUMINUM
INSIDE—CHROME
 (A40S/NOVO/ALx26)

Set		Set
L429F	X4D59.....	\$7.24
LX429F	X4D36—(Case lots 20)	

One in box. Wt. case 33 lbs.

All Schlage Locks Can be Keyed Alike—2 Keys for Each Lot. Extra Keys at D2C5 Each

All Schlage Locks Can be Master Keyed—See Section 9—Page 32 for Prices

Wafer and Pin Tumbler Locks Cannot be Keyed Alike Together

BACKSET LINKS**SCHLAGE****For "A" Series Schlage Locks**

With 5 inch backset lock and is always necessary when using a large rose such as 1750/3 and 803/3.

(A199)

Each
L1018F D6C7.....\$1.00

Wrapped individually with template
Loose Wt. each 2 ozs.

**For "A" Series Schlage Locks**

Any "A" series lock can be changed to a backset lock by simply joining backset link to standard latch unit.

18 inch Extension**(A199-18)**

Each
L186F X5D67.....\$8.50

One in paper tube. Wt. 1¼ lbs.

MASTER KEYING FOR SCHLAGE LOCKS AND LATCHES

Master-Keying From Factory (30 Days)

Record will be kept should same master-keying be desired in future locks or keys.

Each
Master-keying charge pin tumbler
cylinder (No keys included).....**D7C0**

Master-keying charge wafer tumbler
cylinder (No keys included).....**D3C0**

Master-keys for pin or wafer tumbler
cylinder.....**D4C5**

**Master-Keying From Stock (15 Days)
Pin Tumbler Cylinder Only**

No record will be kept should same master keying be desired in future locks.

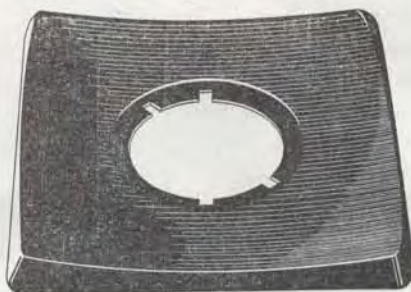
It is necessary to send in master-key.

Each
Master-keying charges pin tumbler
cylinder (No keys included).....**D6C0**

Master-keys**D6C0**

Keying Lock Cylinders alike from
stock.....**D6C0**

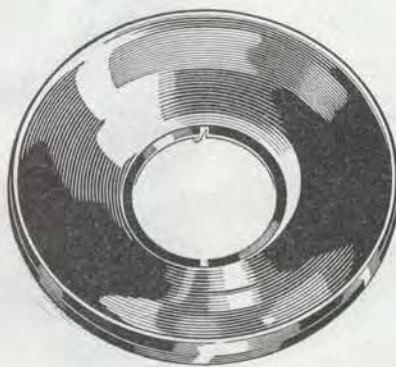
Keys other than two for first lock of keyed alike set will be charged at prices shown on Section 9—Page 32.

**ORNAMENTAL
ESCUTCHEONS****Wrought Brass****For "A" Series Schlage Locks****Imperial Design**

Size 5½x5½ inches. Minimum backset 5 inches.

**POLISHED BRASS FINISH
(803/IMP/3)**

Each
L213F X3D87.....\$6.10
One in envelope. Wt. each 6 ozs.

**Saturn**

Diameter 6 inches. Minimum backset 5 inches.

**POLISHED BRASS FINISH
(803/SAT/3)**

Each
L216F X6D60.....\$9.90
One in envelope. Wt. each 6 ozs.

**ESCUTCHEONS
QUALITY**

For Schlage A line locks when used with backset links A199.

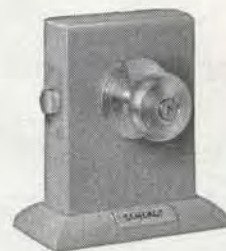
Wrought brass. Diameter 5½ inches.
(1750/3)

Each
L1025F X1D30★.....\$2.00
One in envelope. Twelve in box. Wt. box 4 lbs.

**MOUNTS AND DISPLAY
STANDS****SCHLAGE**

Schlage display mounts have been designed to serve as visual merchandising aids in presenting the various types of Schlage locks. Wood mounts are furnished in ivory, white, blue, gray, dark walnut and natural.

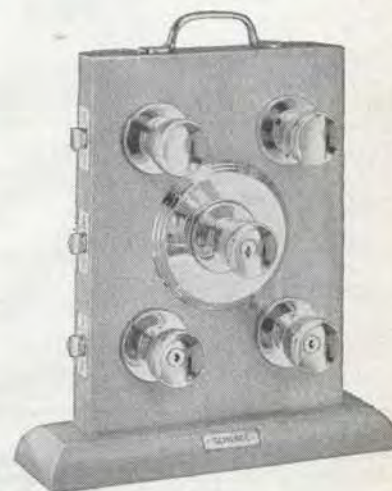
When ordering specify locks or trim required and also color desired.



Size 6⅞x4¾ inches. For "A" locks or "B" lever sets.

Each
±M2-F X3D33

One in ctn. Wt. ctn. 2¾ lbs.



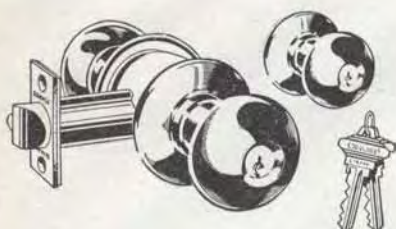
Size 15x10 inches. For five "A" locks.

Each
±M19-F X9D66

One in ctn. Wt. ctn. 15 lbs.

Items marked ± not carried in stock. Can only be furnished by shipping direct from factory, F.O.B. San Francisco, Calif.

STAR ★ DENOTES BEST SELLER

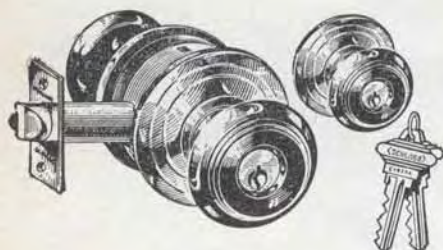
STORE DOOR LOCKS**SCHLAGE—"D" LINE****Pin Tumbler****Plymouth Design**

Full turn with key in either knob locks or unlatches both knobs simultaneously. Latchbolt automatically deadlocks when door is closed.

POLISHED BRASS FINISH**(D66PD/PLY/3)**

Per Set		Per Set
L211F	X28D12	\$42.20

One in box with screws
Ten in case. Wt. case 30 lbs.

**Novo Design**

Full turn with key in either knob locks or unlatches both knobs simultaneously. Latchbolt automatically deadlocks when door is closed.

ALUMILITED ALUMINUM**(D66PD/NOVO/28)**

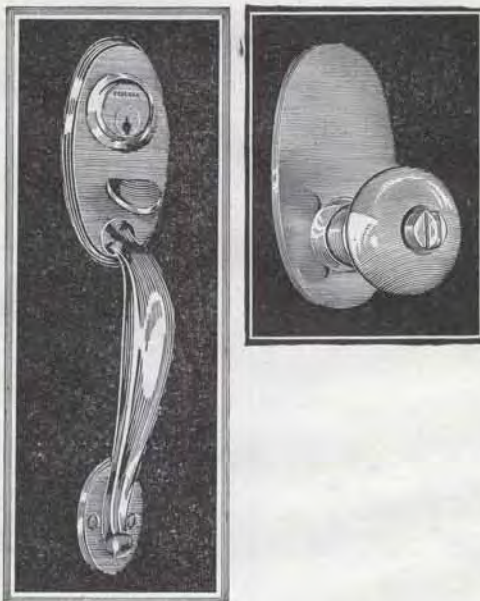
Per Set		Per Set
L212F	X28D12	\$42.20

One in box with screws
Ten in case. Wt. case 30 lbs.

SCHLAGE FRONT DOOR HANDLE LOCK**"E" Line**

Cylinder—Brass, 5 Pin Tumbler.
Mechanism—Steel, Cadmium Plated.
Latch Front—Brass, $2\frac{1}{4} \times 1\frac{1}{8}$ inches.
Latch Bolt—Brass, Deadlocking.
Latch Strike—Brass, $2\frac{1}{4} \times 1\frac{1}{8}$ inches.
Knob—Brass, $2\frac{1}{8}$ inches.
Escutcheon—Brass.

Handle—Brass.
Backset— $2\frac{3}{8}$ inches.
Reversible—Yes.
For Doors— $1\frac{3}{4}$ to $2\frac{1}{4}$ inches.
Keys—(Two 932C Blanks. Unlimited changes.
Inside Locking—Universal Button in Knob (Turn or Push).

PLYMOUTH DESIGN

Outside— $13\frac{1}{4} \times 2\frac{3}{4}$ inches **Over-all Size**

Inside—Escutcheon $4\frac{5}{8} \times 2\frac{1}{2}$ inches

POLISHED BRASS**(E51PD/PLY/3)**

Set		Set
L459F	X27D55	\$43.50
LX459F	X26D18 —(Case lots 10)	

One in box. Wt. box 5 lbs.

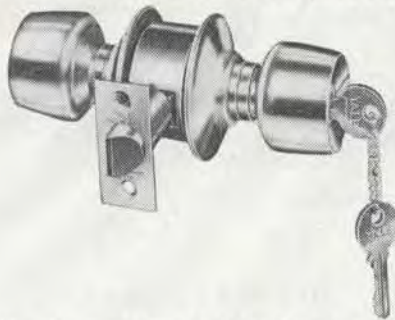
**Send Us Your
MAIL ORDERS
For Prompt Service**

YALE & TOWNE LOCKS & LATCHES

5200 Series

Brandywine Design

KEY IN KNOB LOCK SET



Five pin tumblers. Unlocked by key outside. Locked or unlocked by combination push-turn button inside. Depressed push-button inside released by quarter turn of inside knob. When depressed and turned, inside push-button released only by manually returning button to vertical position and turning inside knob. Closing door does not release locking mechanism.

Standard backset 2 $\frac{3}{8}$ in. Extension link permit backsets of 5, 7, 10 and 18 in.

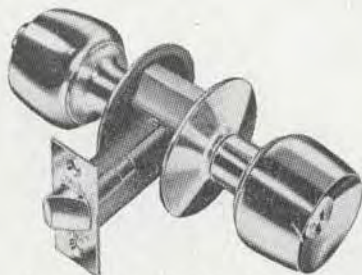
For use with ornamental escutcheons.

Extended backset permit extensive styling and variety to fit every architectural design.

For doors 1 $\frac{3}{8}$ in. to 1 $\frac{3}{4}$ in. thick. Reversible. Stile bore—2 $\frac{1}{8}$ in. Edge bore— $\frac{7}{8}$ in.

Polished Brass
Keyed Alike in Pairs
(BR5237AZ10-KA2)

Per Set		Per Set
L91F	X5D60	\$8.40
B-L91F	X5D32 —(Case lots 20)	
	One in box, twenty in ctn.	
	Wt. ctn. 38 lbs.	



Five pin tumblers. Unlocked by key outside. Locked by push-button inside. Turning inside knob releases lock. Closing door does not release lock.

For door 1 $\frac{3}{8}$ to 1 $\frac{3}{4}$ in. thick.

Reversible. Stile bore 2 in. Edge bore $\frac{15}{16}$ in.

Polished Brass
(BR5210-AZ10)

Per Set		Per Set
L92F	X4D80	\$7.20
B-L92F	X4D56 —(Case lots 20)	

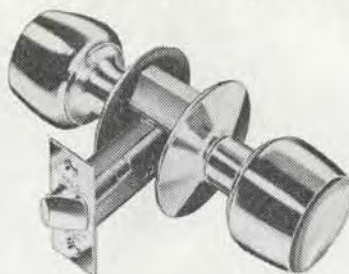
Keyed Alike in Pairs
(BR5210-AZ10KA2)

L93F	X4D80	7.20
B-L93F	X4D56 —(Case lots 20)	

Keyed Alike in Threes

L97F	X4D80	7.20
B-L97F	X4D56 —(Case lots 20)	
	One in box, twenty in ctn.	
	Wt. ctn. 27 lbs.	

PASSAGE LATCH SETS



For closet, vestibule and connecting doors. Plain latch, no locking. Operated by both sides.

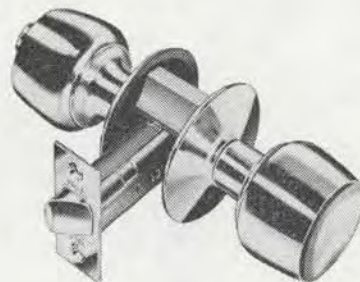
For doors 1 $\frac{3}{8}$ to 1 $\frac{3}{4}$ in. thick.

Reversible. Stile bore 2 in. Edge bore $\frac{15}{16}$ in.

Polished Brass
(BR5213AZ10)

Per Set		Per Set
L102F	X2D13	\$3.20
B-L102F	X2D02 —(Case lots 20)	
	One in box, twenty in ctn.	
	Wt. ctn. 27 lbs.	

PATIO LOCKS SETS

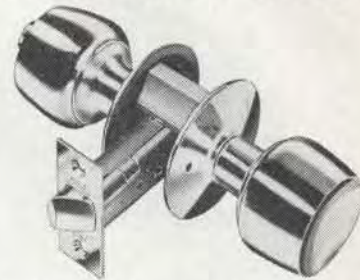


For patio, sundeck and basement doors. Locked by inside push-button. When locked cannot be opened from outside. Turning inside knob or closing door releases lock. For doors $\frac{3}{8}$ to 1 $\frac{3}{4}$ in. thick. Reversible. Stile bore 2 in. Edge bore $\frac{15}{16}$ in.

Polished Brass
(BR5212AZ10)

Per Set		Per Set
L98F	X2D53	\$3.80
B-L98F	X2D40 —(Case lots 20)	
	One in box, twenty in ctn.	
	Wt. ctn. 27 lbs.	

BEDROOM LOCK SETS



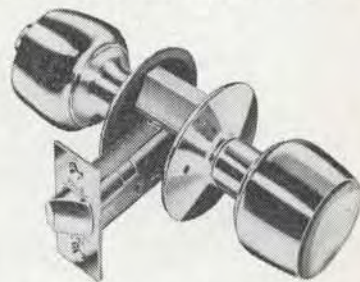
Locked by push-button inside. Emergency key opens door from outside. Quarter turn of inside knob or closing door releases lock.

For doors 1 $\frac{3}{8}$ to 1 $\frac{3}{4}$ in. thick. Reversible. Stile bore 2 in. Edge bore $\frac{15}{16}$ in.

Polished Brass
(BR5214AZ10)

Per Set		Per Set
L103F	X2D53	\$3.80
B-L103F	X2D40 —(Case lots 20)	
	One in box, twenty in ctn.	
	Wt. ctn. 28 lbs.	

BATHROOM LOCK SETS



Locked by push-button inside. Emergency key opens door from outside. Quarter turn of inside knob or closing door releases lock.

For doors 1 $\frac{3}{8}$ to 1 $\frac{3}{4}$ in. thick.

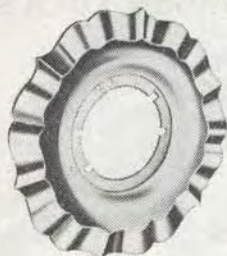
Reversible. Chrome finish inside. Stile bore 2 in. Edge bore $\frac{15}{16}$ in.

Polished Brass
(BR5215AZ10)

Per Set		Per Set
L104F	X2D67	\$4.00
B-L104F	X2D54 —(Case lots 20)	
	One in box, twenty in ctn.	
	Wt. ctn. 29 lbs.	

YALE & TOWNE LOCKS AND LATCHES

5200 SERIES ESCUTCHEONS



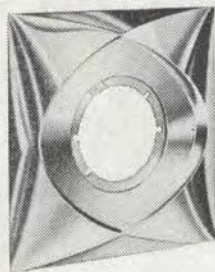
Salem

5½ in. diameter. Brass. For backsets 5 in. or more.

Polished Brass
(E17-AZ10)

Each
L106F X2D00.....\$3.00

Ten in box. Wt. box 8 lbs.



Glamour

5½ in. square. Brass. For backsets 5 in. or more.

Polished Brass
(E19-AZ10)

Each
L107F X2D33.....\$3.00

Ten in box. Wt. box 8 lbs.



Atlanta

3½ in. semi-square.

Polished Brass
(E15-AZ10)

Each
L108F X1D33.....\$2.00
Ten in box. Wt. box 8 lbs.

BACKSET LINKS



(381-5)

Size 5 inches.

Each
L109F D6C7.....\$0.00
Wrapped individually with template.
Wt. each 2 ozs.

YALE CYLINDRICAL LOCK SETS

LITCHFIELD DESIGN

Doors—For right or left hand doors swinging in or out, from $1\frac{3}{8}$ to $1\frac{3}{4}$ in. thick.

Backset— $2\frac{3}{8}$ in. Can be furnished with extension links for 5, 7, 10 and 18 inch backsets.

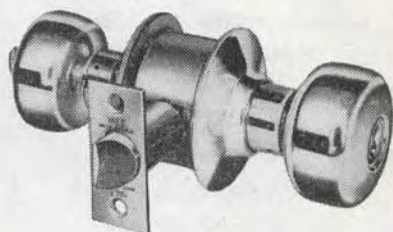
Knob—2 inches.

Latchbolt throw— $\frac{3}{8}$ in.

Strike— $1\frac{1}{16}$ in. lip.

Keys—Two No. 8 aluminum with each entrance lock.

ENTRANCE LOCK SETS



Turning either knob retracts latch bolt. Pushing button in inside knob locks outside knob. Turning inside knob or turning key in outside knob releases locked outside knob. Outside knob may be retained in locked position by pressing turn button in and rotating clockwise to horizontal position. Locked outside knob may not be released until button is manually returned to vertical position and inside knob is turned to release push button locking. Latch may be retracted by key from outside. Inside knob always free for immediate exit.

Projection $2\frac{3}{8}$ inches.

POLISHED BRASS

(LF5237AZ10)

Per Set		Per Set
L37F	X4D90	\$7.35
LX37F	X4D65 —(Case lots 20)	

Keyed alike in Pairs

(LF5237AZ10/KA2)

Per Set		Per Set
L38F	X4D90	\$7.35
LX38F	X4D65 —(Case lots 20)	

One in box, twenty in ctn. Wt. ctn. 38 lbs.

YALE TUBULAR LOCK AND LATCHES

Fairfield Design

Latch Case—Steel and Die Cast. $2\frac{3}{4} \times \frac{3}{4}$ inches.

Latch Front—Brass. $2\frac{1}{4} \times 1$ inches.

Latch Strike—Brass. $2\frac{1}{4} \times 1\frac{3}{4}$ inches.

Knobs—Brass. 2 inches.

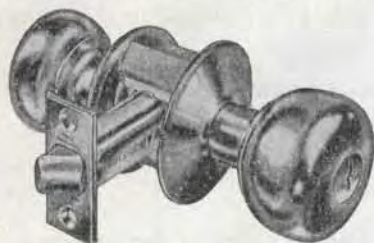
Roses—Brass. $2\frac{1}{2}$ inches.

Reversible—Yes.

Backset— $2\frac{3}{8}$ inches.

For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.

KEY IN KNOB LOCK SET



5 Pin Tumbler—2 Keys

Locking Inside—Push Button

POLISHED BRASS

(5210-AZ10)

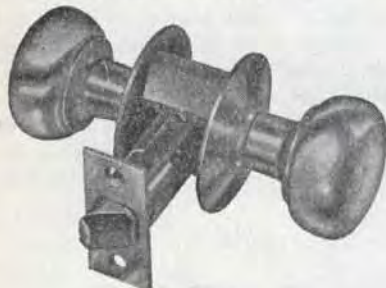
Set		Set
L13F	X4D67.....	\$7.00
B-L13F	X4D44—(Case lots 20)	

Keyed Alike in Pairs

(5210-AZ10/KA2)

L14F	X4D67.....	7.00
B-L14F	X4D44—(Case lots 20)	

PASSAGE LATCH SET



No Locking

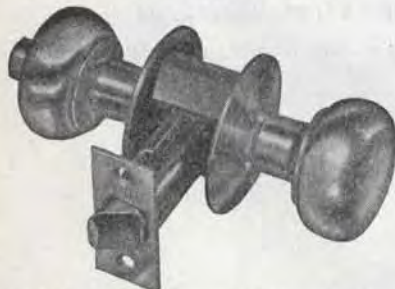
POLISHED BRASS

(5213AZ10)

Set		Set
L17F	X2D00.....	\$3.00
B-L17F	X1D90—(Case lots 20)	

One in box. Wt. case 27 lbs.

PATIO LATCH SET



Inside Locking—Push Button in Knob
Outside Locking—No Emergency Key Way

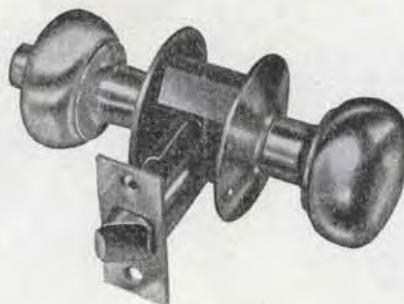
POLISHED BRASS

(5212AZ10)

Set		Set
L16F	X2D40.....	\$3.60
B-L16F	X2D28—(Case lots 20)	

One in box. Wt. case 28 lbs.

BEDROOM LATCH SET



Inside Locking—Push Button in Knob

Outside Locking—Emergency Key Way

POLISHED BRASS

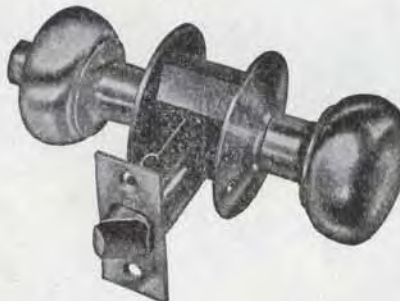
(5214AZ10)

Set		Set
L18F	X2D40.....	\$3.60

B-L18F X2D28—(Case lots 20)

One in box. Wt. case 28 lbs.

BATHROOM LATCH SET



Inside Locking—Push Button in Knob

Outside Locking—Emergency Key Way

POLISHED BRASS OUTSIDE

CHROME INSIDE

(5215AZ10XDZ10)

Set		Set
L19F	X2D53.....	\$3.80

B-L19F X2D40—(Case lots 20)

One in box. Wt. case 29 lbs.



ESCUTCHEONS

YALE & TOWNE

Greenwich Design

For Locks and Latches

Large size to fit under regular rose. Diameter $3\frac{3}{4}$ in.

Wrought brass, polished brass finish.

(E2)

Each		Each
L1024F	D4C7.....	\$0.75
B-L1024F	D4C5—(Case lots 20)	

One in envelope, 20 in ctn. Wt. ctn. 10 lbs.

LOCK SET HANDLE

YALE & TOWNE

Colonial—Westbrook Design

For Entrance Lock Sets



Brass, polished brass finish. Length over all 14 inches. Projection from door $2\frac{1}{4}$ inches.

(X80AZ10)

Each

L20F X1D60

B-L20F X1D52—(Case lots 6)

One in box, six in ctn. Wt. ctn. 6 lbs.

SECTIONAL FRONT DOOR LOCK SETS

CORBIN



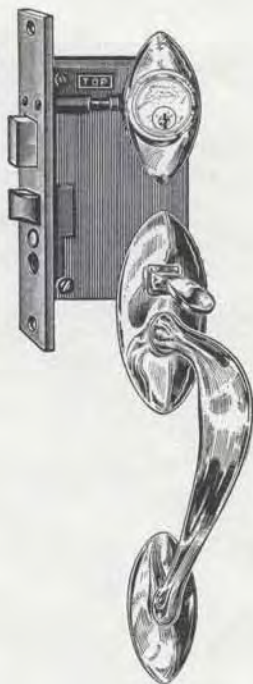
Cylinder—Brass. 5 Pin.
Lock—6248.
Lock Case—Iron. $5\frac{1}{4} \times 3\frac{1}{2} \times \frac{3}{4}$ inches.
Lock Face—Cast Brass or Bronze. $7\frac{3}{8} \times 1$ ins.
Lock Bolts—Bronze. $\frac{1}{2}$ in. Throw.
Lock Strike—Bronze. 8×1 inches.
Knob—Wrought Brass or Bronze. 2 inches.
Rose—Wrought Brass or Bronze. 2 inches.
Thumb Turn and Plate—Wrought Brass or Bronze. $1\frac{3}{8} \times 1\frac{1}{8}$ inches.
Reversible—Yes.
Backset— $2\frac{1}{2}$ inches.
Keys—Brass (2) Class 77.
Handle— $8\frac{3}{4} \times 1\frac{1}{8}$ inches.
Cyl. Col.— $2\frac{1}{2} \times 1\frac{1}{8}$ inches.

POLISHED BRASS

Per Set
L290F (427-6248-US3) X12D60..... \$18.90

One in box. Wt. box $4\frac{3}{4}$ lbs.

SHAPLEIGH'S

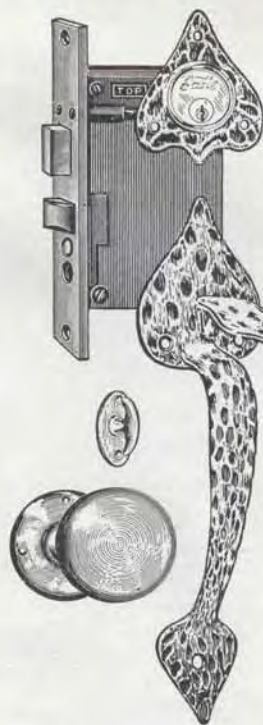


Cylinder—Brass. 5 Pin.
Lock—15000 Earle.
Lock Case—Iron. $5\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ inches.
Lock Face—Brass. $7\frac{3}{4} \times 1$ inches.
Lock Bolt—Brass.
Lock Strike—Brass. $7\frac{3}{4} \times 1$ inches.
Knob—Brass. 2 inches.
Rose—Brass.
Thumb Turn and Plate—Brass.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.
Backset— $2\frac{1}{2}$ inches.
Keys—Nickel Silver. Two.
Grip and Plates—Cast Brass. Size $14\frac{1}{2} \times 2\frac{1}{8}$ inches over-all.

POLISH BRASS FINISH

Per Set
L247F (2108 X 15744-3) X10D25..... \$16.20

One in box. Wt. box 7 lbs.



SHAPLEIGH'S

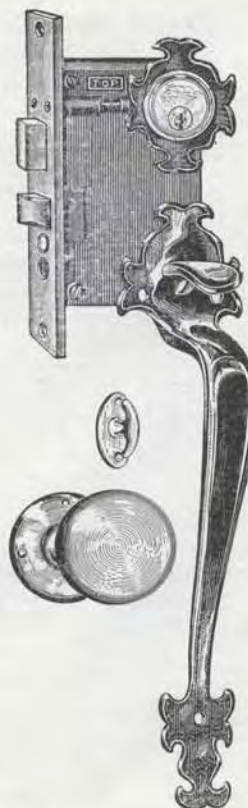
Cylinder—Brass. 5 Pin.
Lock—15000 Earle.
Lock Case—Iron. $5 \times 3\frac{1}{2} \times \frac{3}{4}$ inches.
Lock Face—Brass. $7\frac{3}{4} \times 1$ inches.
Lock Bolt—Brass.
Lock Strike—Brass. $7\frac{3}{4} \times 1$ inches.
Knob—Brass. 2 inches.
Rose—Brass.
Thumb Turn and Plate—Brass.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.
Backset— $2\frac{1}{2}$ inches.
Keys—Nickel Silver. Two.
Grip and Plates—Cast Brass. Size $15 \times 2\frac{3}{4}$ inches over-all.

SWEDISH IRON FINISH
INSIDE POLISH BRASS

Per Set
L251F (7236H X 15744-40X3) X9D50..... \$14.75

One in box. Wt. box 6 lbs.

SHAPLEIGH'S



Cylinder—Brass. 5 Pin.
Lock—15000 Earle.
Lock Case—Iron. $5\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ inches.
Lock Face—Brass. $7\frac{3}{4} \times 1$ inches.
Lock Bolt—Brass.
Lock Strike—Brass. $7\frac{3}{4} \times 1$ inches.
Knob—Brass. 2 inches.
Rose—Brass.
Thumb Turn and Plate—Brass.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.
Backset— $2\frac{1}{2}$ inches.
Keys—Nickel Silver. Two.
Grip and Plates—Cast Brass. Size $16 \times 2\frac{5}{8}$ inches over-all.

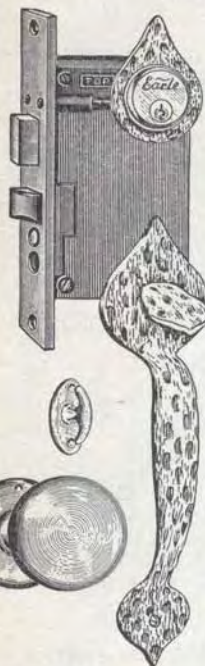
POLISH BRASS FINISH

Per Set
L244F (702 X 15744-3) X9D50..... \$14.75

One in box. Wt. box 6 lbs.

SECTIONAL FRONT DOOR LOCK SETS

EARLE



Mortise

Lock No. 15000—
Case $5\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ inch.
Face $7\frac{1}{2} \times 1$ inch. Back-
set $2\frac{1}{2}$ inches. Brass
cylinder and 2 inch
brass knob.

Polished brass handle,
le, hammered finish.
Size $9\frac{1}{2} \times 2\frac{1}{2}$ inches.

Per Set
L87F (1648/3) X7D50.....\$11.25
One set in box. Twelve sets in ctn. Wt. ctn. 66 lbs.

Per Set

CORBIN



Mortise Type

Cylinder—Pin tumbler.
Lock Case— $5\frac{1}{4} \times 3\frac{1}{2} \times \frac{3}{4}$ inch, japanned iron.
Front— $7\frac{3}{8} \times 1$ inch, cast brass.
Backset— $2\frac{1}{2}$ inch.
Handle— $11\frac{1}{4} \times 2\frac{7}{8}$ inch, cast brass.
Cylinder Collar— $2\frac{5}{8} \times 2\frac{3}{8}$ inch, cast brass.
Knob—2 inch, wrought brass.
Rose—2 inch, wrought brass.
Thumb Knob— $1\frac{5}{8} \times 1\frac{1}{8}$ inch, wrought brass.
Keys—Class 77 nickel silver (2).

By key outside or knob inside all times and thumb latch outside except when thumb latch is locked by stops in face of lock. Dead bolt by key outside and thumb knob inside all times.

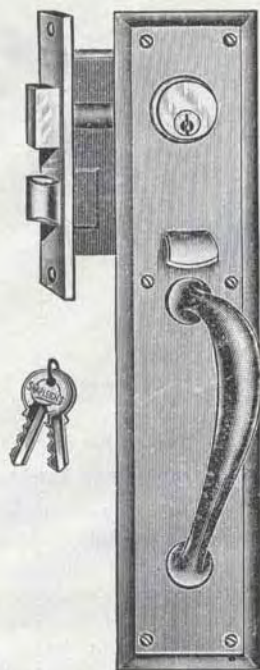
Polished Brass

Per Set
L221F (333-6248/3) X12D60.....\$18.90
B-L221F (333-6248/3) X11D97—(Case lots 6)
One in box, six in case. Wt. case 27 lbs.

Per Set

STORE DOOR LOCK SETS

SHAPLEIGH'S



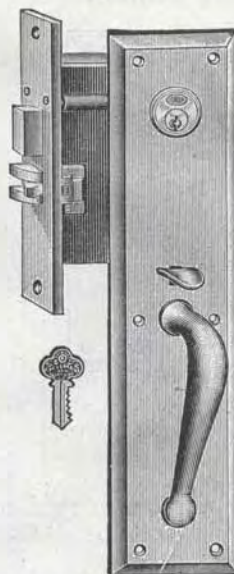
Cylinders—Brass. 5 Pin (2).
Lock—4280.
Lock Case—Iron. $4\frac{1}{16} \times 3\frac{3}{4} \times \frac{3}{4}$ inches.
Lock Face—Brass. $6\frac{7}{8} \times 1\frac{1}{8}$ inches.
Lock Bolts—Brass.
Lock Strike—Brass. $1\frac{1}{8} \times 6\frac{7}{8}$ inches.
Reversible—Yes.
For Doors— $1\frac{3}{4}$ to $2\frac{1}{4}$ inches.
Backset— $2\frac{7}{8}$ inches.
Keys—Brass. (2) Blank No. 1023.
Plates—Brass. 14×3 inches (2).
Grips—Cast Brass (2).

DULL BRASS FINISH

Per Set		Per Set
L258F	(EA295/990) X14D50.....	\$22.50
B-L258F	(EA295/990) X13D80—(Case lots 6)	

One in box. Wt. box $7\frac{1}{2}$ lbs.

CORBIN



Mortise Type

Cylinders—Pin tumbler (2).
Lock Case— $5\frac{3}{4} \times 3\frac{3}{4} \times \frac{7}{8}$ inch.
Front— $8 \times 1\frac{1}{16}$ inch, armored.
Latch Bolt—Anti-Friction
Backset— $2\frac{1}{2}$ inch.
Plates— 14×3 inch, wrought brass.
Keys—Class 77 nickel silver (2).

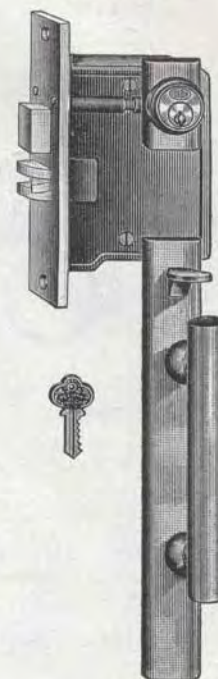
Latch by thumb piece either side. Dead bolt by key either side.

Satin Brass

Per Set		Per Set
L214F	(702-7288/4) X19D75.....	\$29.90
B-L214F	(702-7288/4) X18D75—(Case lots 6)	

One in box, six in case. Wt. case 44 lbs.

CORBIN



Mortise Type

Cylinders—Pin Tumbler (2).
Lock Case— $5\frac{3}{4} \times 3\frac{3}{4} \times \frac{7}{8}$ inch.
Front— $8 \times 1\frac{1}{16}$ inch, armored.
Latch Bolt—Anti-Friction.
Backset— $2\frac{1}{2}$ inch.
Handles— $11\frac{1}{2} \times 1\frac{1}{2}$ inch, extruded aluminum.
Cylinder Collar— $2\frac{1}{4} \times 1\frac{1}{2}$ inch.
Keys—Class 77 nickel silver (2).

Latch by thumb piece either side. Dead bolt by key either side.

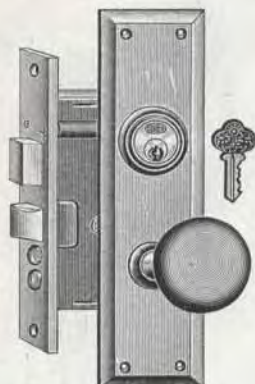
Satin Aluminum (Anodized)

Per Set		Per Set
L215F	(402-7288/28) X35D00.....	\$52.50

One in box. Wt. box $5\frac{1}{2}$ lbs.

FRONT DOOR CYLINDER LOCK SET

CORBIN



Cylinder—Brass, 5 Pin Tumbler.
Lock Case—Iron, No. 6243. $5\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ inches.
Lock Face—Brass, $7\frac{3}{4} \times 1$ inches.
Lock Bolts—Brass.
Knobs—Brass, No. 7419 $\frac{1}{2}$ $2\frac{1}{4}$ inches.
Escutcheon—Brass, $9 \times 2\frac{1}{2}$ inches Outside— $7 \times 2\frac{1}{4}$ inches Inside.
Thumb Turn—Brass.
Keys—2 P & F Corbin Class 77 Key Blanks.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to $2\frac{1}{2}$ inches.
Backset— $2\frac{1}{2}$ inches.

DULL BRASS FINISH

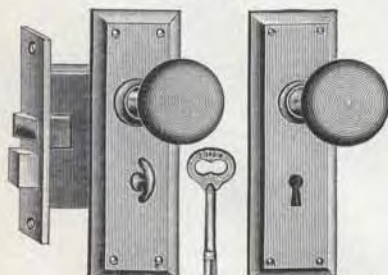
Per Set	Per Set
L36F (702-6243-4)	
X9D60★	\$15.10
B-L36F (702-6243-4) X9D15★ —(Case lots 12)	

POLISHED BRASS

Per Set	Per Set
L23F (702-6243-3)	
X9D60★	\$15.10
B-L23F (702-6243-3) X9D15★ —(Case lots 12)	
One in box. Wt. case 66 lbs.	

BATH ROOM LOCK SET

CORBIN



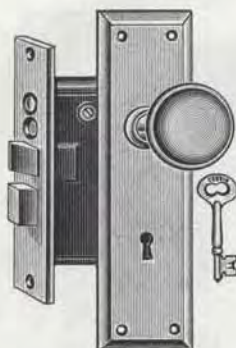
Steel Trim
One-Piece Knob
Inside Locking—Thumb Turn
Outside Locking—Emergency Key

DULL BRASS—OUTSIDE POLISHED NICKEL—INSIDE

Per Set	Per Set
L32F (602-120-4x15)	
X2D13	\$3.35
B-L32F (602-120-4x15) X2D05 —(Case lots 30)	
One in box. Wt. case 45 lbs.	

FRONT DOOR BIT KEY LOCK SET

CORBIN



Lock Case—Iron, No. 143. $4\frac{1}{2} \times 3\frac{3}{8} \times \frac{5}{8}$ inches.
Lock Face—Iron, $6\frac{9}{16} \times 1$ inches.
Lock Bolt—Iron.
Latch Bolt—Iron.
Knobs—Steel, No. 1523 $\frac{1}{2}$. $2\frac{1}{4}$ inches.
Escutcheons—Steel, $9\frac{1}{2} \times 2$ inches Outside— $7 \times 2\frac{1}{4}$ inches Inside.
Keys—One Steel Bit. No. 62. 24 Changes.
Reversible—Yes.
For Door— $1\frac{3}{8}$ to $2\frac{1}{4}$ inches.
Backset— $2\frac{1}{2}$ inches.

Two-Piece Knobs—One Tumbler

DULL BRASS FINISH

Per Set	Per Set
L57F (602-143-4)	
X4D30★	\$6.45
B-L57F (602-143-4) X4D08★ —(Case lots 12)	
One in box. Wt. case 42 lbs.	

DOOR KNOB LOCKS

LA BELLE



Fits All Doors and Latches
Converts Old Latches into Tumbler Locks

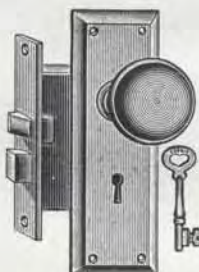
Two-in-one tumbler cylinder lock built into door knob eliminates keyholes and lock plates. One-quarter turn of key locks or unlocks. Outer knob spins on ball bearings when locked. Can't be sprung or jammed. Inner knob always opens door, but outer knob remains locked. Complete with rose plate to replace escutcheon plate on present lock.

POLISHED BRASS

	(LB1/3)	Each
L464F	X2D63	\$3.95
Two in box, six in ctn. Wt. ctn. $3\frac{1}{2}$ lbs.		

INSIDE LOCK SET

CORBIN



BRASS TRIM

Lock Case—No. 122 Steel, No. 222 Brass. $3\frac{1}{2} \times 3 \times \frac{9}{16}$ inches.
Lock Face—Steel, $5\frac{1}{4} \times \frac{7}{8}$ inches.
Lock Bolt—Iron.
Latch Bolt—Iron.
Knobs—Steel, $2\frac{1}{4}$ inches.
Escutcheons—Steel, $7 \times 2\frac{1}{4}$ inches.
Keys—One Steel.
Reversible—Yes.
For Doors— $1\frac{1}{8}$ to $1\frac{3}{8}$ inches.
Backset— $2\frac{5}{16}$ inches.

One-Piece Knob—With $\frac{5}{16}$ -inch Threaded Spindle

POLISHED BRASS

Per Set	Per Set
L34F (A19200) X3D55	\$5.60
B-L34F (A19200) X3D32 —(Case lots 30)	
One in box. Wt. case 60 lbs.	

Two-Piece Knobs

DULL BRASS FINISH

Per Set	Per Set
L56F (EA39100) X1D45★	\$2.20
B-L56F (EA39100) X1D38★ —(Case lots 30)	

STAR ★ DENOTES BEST SELLER

ESCUTCHEONS

RANDOLPH DESIGN



For Inside Door Sets

Size 7x2¼ inches

Note—When ordering escutcheons, always give number of lock they are to fit or give spacing and state whether for cylinder or bit key lock.

WROUGHT STEEL
(EA19131)

Dull Brass Finish

Each
L1023F

D3C2

Each
\$0.50

(E19131)

Polished Nickel Finish

L1022F

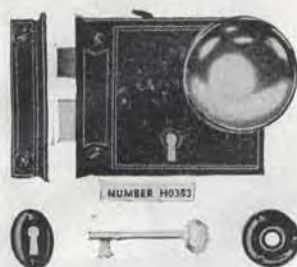
D4C0

0.60

Loose, with screws. Wt. each 4¼ ozs.

RIM LOCK SETS

SAFE



COMMON HORIZONTAL TYPE

Lock Case—Iron, $3\frac{3}{4} \times 3\frac{5}{8}$ inches.
Bolts—Iron.
Strike—Iron, $3 \times \frac{3}{4} \times \frac{3}{4}$ inches.
Knobs—Steel, $2\frac{1}{4}$ inch diameter.
Rose—Steel, 2 inch diameter.
Key Plate—Steel, $1\frac{3}{16} \times 1\frac{11}{16}$ inches.
Key—Malleable iron, one.
Tumbler—Steel, one.
Backsets—To hub, 3 inches. To keyhole, $1\frac{7}{8}$ inches.

BLACK FINISH

Each Set
L13F (HO383) X1D10.....\$1.65
B-L13F (HO383) X1D05—(Case lots 30 sets)
 One set in box, with screws.
 30 sets in ctn. Wt. ctn. 60 lbs.



COMMON VERTICAL TYPE

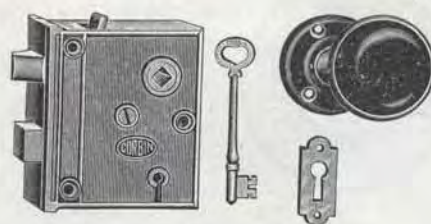
Lock Case—Iron, $3\frac{1}{4} \times 3\frac{3}{4} \times \frac{5}{8}$ inches.
Bolts—Iron.
Strike—Iron, $3\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$ inches.
Knobs—Steel, $2\frac{1}{4}$ inch diameter.
Rose—Steel, 2 inch diameter.
Key Plate—Steel, $1\frac{3}{16} \times 1\frac{11}{16}$ inches.
Key—Malleable iron, one.
Tumbler—Steel, one.
Backsets—To hub, $2\frac{3}{8}$ inches. To keyhole, $2\frac{3}{8}$ inches.

BLACK FINISH

Each Set
L14F (VO393) X1D10.....\$1.65
B-L14F (VO393) X1D05—(Case lots 30 sets)
 One set in box, with screws.
 30 sets in ctn. Wt. ctn. 60 lbs.

RIM KNOB LOCK SET

CORBIN



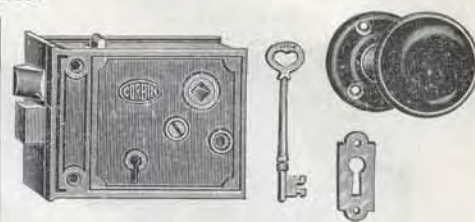
UPRIGHT

Lock Case—Black Iron. $3\frac{5}{8} \times 3$ inches.
Lock Bolt—Steel.
Latch Bolt—Iron.
Lock Strike—Iron. Black Rim.
Knobs—Black Steel. $2\frac{1}{4}$ inches.
Rose—Black Steel. 2 inches.
Key Plate—Black Steel. $1 \times 1\frac{3}{4}$ inches.
Key—Nickel Plated Steel. Blank No. 110.
Reversible—Yes.
Backset— $2\frac{1}{4}$ inches.

BLACK FINISH

(C1210/S)–(KF3303)

Set Set
L11F X1D10★.....\$1.65
B-L11F X1D05★—(Case lots 30)
 One in box. Wt. case 50 lbs.



HORIZONTAL

Lock Case—Black Iron. $2\frac{7}{8} \times 4\frac{3}{8}$ inches.
Lock Bolt—Iron.
Latch Bolt—Iron.
Lock Strike—Iron. Black Rim.
Knobs—Black Steel. $2\frac{1}{4}$ inches.
Rose—Black Steel. 2 inches.
Key Plate—Black Steel. $1 \times 1\frac{3}{4}$ inches.
Key—Nickel Plated Steel. Blank No. 110.
Reversible—Yes.
Backset—Hub $3\frac{3}{4}$ inches.
Key Hole— $2\frac{1}{4}$ inches.

BLACK FINISH

(200/S)–(KF3323)

Set Set
L7F X1D10★.....\$1.65
B-L7F X1D05★—(Case lots 30)
 One in box. Wt. case 50 lbs.

KNOBS

One-Piece



Without roses, with $\frac{5}{16}$ -inch
 screwless spindle.

WROUGHT STEEL
 Diameter $2\frac{1}{4}$ inches

DULL BRASS FINISH
 (EA19128)

Per Pair Per Pair
L2053F D6C0★.....\$0.90

WROUGHT BRASS

Diameter $2\frac{1}{4}$ inches

DULL BRASS FINISH
 (EA19228)

Per Pair Per Pair
L2056F X1D20.....\$1.80

Diameter $2\frac{1}{4}$ inches

POLISHED BRASS FINISH
 (A19228)

L2054F X1D20★.....1.80

Diameter 2 inches

DULL BRASS FINISH
 (EA87228)

L2043F X1D20.....1.80

Two-Piece



Diameter $2\frac{1}{4}$ inches; with-
 out roses, with $\frac{5}{16}$ -inch solid
 spindle.

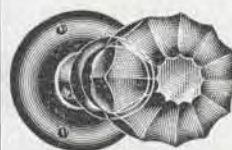
WROUGHT STEEL

DULL BRASS FINISH
 (EA19126)

Per Pair Per Pair
L2050F D5C0★.....\$0.75

Six pair in box. Wt. box $3\frac{1}{2}$ lbs.

TEGCO



Wrought brass base
 and shank. $\frac{5}{16}$ -inch
 screwless spindle.

Without Roses
Fluted Pattern
Pressed Glass
 $1\frac{1}{8}$ inches

POLISHED NICKEL FINISH

(E132)

Per Pair Per Pair
L2040F D6C5.....\$1.00
LX2040F D6C5—(Case lots 60 pr.)

POLISHED BRASS FINISH

(A132)

L2038F D5C4★......85
LX2038F D5C4★—(Case lots 60 pr.)
 Six pairs in box. Wt. box 6 lbs.



Two-Piece

$\frac{5}{16}$ -inch spindle.
 With one wrought
 steel rose for rim or
 mortise locks. Di-
 ameter $2\frac{1}{4}$ inches.

WROUGHT STEEL

Black Finish

(9111J)

Per Pair Per Pair
L2049F D5C0★.....\$0.75
 Six pair in box. Wt. box $3\frac{1}{2}$ lbs.

DOOR KNOB ASSORTMENTS

TAYLOR



Fit all standard size doors.

Consists of:

- 2 Pair—No. 410 brass plated two-piece door knobs dull brass plated and lacquered. Diameter of knob $2\frac{1}{4}$ inches.\$1.00
 1 Pair—No. 402P solid brass wrought one-piece knobs, 2-inch diameter. Polished brass finish with baked-on "Lifetime" lacquer.\$2.00
 3 Pair—No. 400 fluted bright crystal clear glass knobs with silvered backing. Diameter of knob 2 inches.\$0.90

Assortment of 6 Pair in an Attractive Carton
 (422)

Per Assortment

L2046F X4D00

Wt. asst. 9 lbs.

DOOR KNOB BUMPER



WALL SAVER

Protects walls from slamming doors. Plastic cover fits any standard door knob. One cover in cellophane bag.

Assorted colors—Six each Red, Chartruese, Blue, and Yellow.

Per Box (24)

L2051F X2D88.....\$0.20

24 in box. Wt. box $\frac{3}{4}$ lb.

Sold Only in Full Boxes

KEY PLATE ESCUTCHEONS



WROUGHT BRASS

Oval, 2x1 inches.

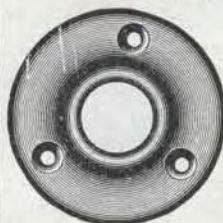
POLISHED BRASS FINISH

(11240)

Each L7056F D2C0.....\$0.35

Loose, with screws. Wt. each $\frac{1}{2}$ oz.

KNOB ROSES



WROUGHT BRASS

Diameter 2 inches

For 2-inch Knobs

(521C)

POLISHED BRASS FINISH

Each L7059F D2C0.....\$0.35

Loose, with screws. Wt. each $\frac{3}{4}$ oz.

LOCK STRIKE PLATES OR KEEPERS



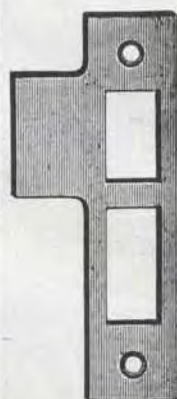
For Mortise
 Locks

WROUGHT STEEL

For Mortise Locks No. 4051

DULL BRASS FINISH (EA4051M)

Each L1415F D1C7.....\$0.35

Loose. Wt. each $1\frac{1}{4}$ ozs.

For Front Door Locks

For Bit Key and Cylinder
 Front Door Locks

WROUGHT STEEL

For No. 1251 Locks

DULL BRASS FINISH (EA1251 $\frac{1}{2}$ M)

Each L1414F D2C9.....\$0.45

Loose. Wt. each 2 ozs.

WROUGHT BRASS

For Nos. 7000 $\frac{1}{2}$ and 7010 $\frac{1}{2}$ Locks

DULL BRASS FINISH (EA7010 $\frac{1}{2}$ M)

Each L1416F D4C7.....\$0.75

Loose. Wt. each $2\frac{3}{4}$ ozs.

LOCK STRIKES



Universal Tubular

Length $2\frac{1}{4}$ inches. Width $1\frac{3}{4}$ inches.

WROUGHT BRASS FINISH

(617/3)

Each L1393F D1C5.....\$0.25

Loose. Wt. each $1\frac{1}{2}$ ozs.

RIM LOCK STRIKE PLATES



CAST IRON

Japanned

For Upright and Horizontal
 Rim Locks

(100R)

Each	Kind	Size, ins.	Each
L1412F	D1C7	Horizontal 3 $\frac{1}{2}$	\$0.30

Loose. Wt. each $1\frac{1}{4}$ oz.

CONNECTING SCREWS**For Rim Latches**

Blued steel. Length $2\frac{5}{16}$ inches. Diameter and thread $10/32$ -inch.

(CS)

Per Box Each
L1374F D7C2.....\$0.05

Twenty-five in box. Wt. box $1\frac{1}{4}$ lbs.

STEEL KNOB SPINDLES

Swivel. $\frac{5}{16}$ and $\frac{3}{8}$ -inch combination hubs. Threaded both ends. $\frac{5}{16}$ -inch ends, $5\frac{1}{2}$ inches long, $\frac{3}{8}$ -inch hubs.

(52)

Each Each
L1403F D4C4.....\$0.70

Loose. Average Wt. each 2 ozs.

**For Standard Spindle Knobs**

Solid, $\frac{5}{16}$ -inch. Drilled and tapped.

Each	For Locks	Length, ins.	Each
	(56M)		
L1406F D1C5 ★	Mortise	$3\frac{1}{4}$	\$0.25
	(56R)		
L1407F D1C5 ★	Rim	4	.25



Solid, $\frac{5}{16}$ -inch. Threaded both ends.

For mortise locks with glass or brass knobs.

Each	Length in	Each
L1399F D1C9 $\frac{1}{2}$ (50 $\frac{1}{4}$)	$3\frac{1}{4}$	\$0.30

L1400F D1C9 $\frac{1}{2}$ ★ (50 $\frac{1}{2}$)	4	.30
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Swivel, $\frac{5}{16}$ -inch. For mortise front door locks. Threaded both ends.

Each	Length in	Each
L1401F D4C4 (51)	$3\frac{1}{2}$	\$0.70

L1402F D4C6 $\frac{1}{2}$ (51 $\frac{1}{2}$)	$4\frac{1}{2}$	.75
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Loose. Average wt. each 2 ozs.

SPLIT SPINDLES**For Screwless Spindle Knobs**

For Locks No. 7010

$\frac{5}{16}$ -inch, Length $2\frac{7}{8}$ inches.

WROUGHT STEEL

(25)

Each Each
L1389F D3C4 $\frac{1}{2}$\$0.45

Loose. Wt. each 1 oz.

KNOB SCREWS**For Standard Spindles**

Size $\frac{3}{8}$ -inch. No. 9

BLUED STEEL

(381)

Per Box (144) Each
L1375F D6C5.....\$0.02

STEEL, BRASS PLATED

(382)

L1376F X1D00.....-.02

For Glass Knobs**For Screwless Spindles****Cup Point**

$\frac{5}{16}$ -inch long, $\frac{1}{4}$ -inch diameter. 32 threads per inch.

STEEL, BRASS PLATED

(481)

Per Box Each
L1377F X3D55.....\$0.05

144 in box. Wt. box $\frac{3}{4}$ lb.

For Tegco Glass Knobs

Steel, brass plated. Cup point. Length $\frac{3}{32}$ -inch. Diameter $\frac{1}{4}$ inch. Thread $\frac{1}{4} \times 20$.

(581)

Per Envelope Each
L1378F X2D90.....\$0.05

144 in envelope. Wt. envelope $\frac{3}{4}$ lb

STAR ★ DENOTES BEST SELLER**LOCK EASE****Graphited Lock Fluid**

Protects against freezing, rust, wear and makes locks work easier.

LOCK-EASE flows and penetrates rapidly, leaves a film of graphite in the innermost working parts and won't gum or harden. Insures proper functioning of all locks in the home, office, car or shop.

FOR COUNTER SALES—An attractive display easel is furnished with each carton of 12 four ounce cans.

In four ounce controlled flow can. (Either a drop at a time or a stream.)

(LE)

Per Carton (12) Per Can
L1032F X3D92 ★.....\$0.49

Twelve in ctn. Wt. ctn. $3\frac{1}{2}$ lbs.

Sold Only in Full Cartons**STICK LUBRICANT****DOOR-EASE****A Stainless Stick Lubricant for Things That Squeak, Stick or Bind**

Clean and easy to apply—used like a crayon on doors, latches and friction catches, drawers, windows, screens, etc.

Also excellent for clean and efficient lubrication of car door fittings, rubber bumpers, hood laces, fan belts and other exposed surfaces.

After applying, it changes from a solid to an adhesive, plastic lubricant which performs efficiently under all weather conditions—will not dry up or wash off. It is also non-greasy and will not stain surfaces or soil fabrics.

Stick $4\frac{1}{2}$ inches long, $\frac{1}{2}$ inch in diameter. Each one in a cellophane pouch.

(B12)

Per Box Stick
L1030F X1D08.....\$0.15

Twelve sticks in attractive counter display box
Wt. box $\frac{1}{2}$ lb

Sold Only in Full Boxes

MORTISE LOCK CYLINDERS

SARGENT



Five Pin Tumbler

Turned from solid brass bar stock. With compression ring. Uses No. 265U key. Can be keyed alike or master keyed. Key changes practically unlimited. Two brass keys.

Will fit all standard locks.

Length Measured Under Cylinder Head

POLISHED BRASS

Each	Length, ins.	Each
L7065F X2D80 (B41)	1 1/8	\$4.20
L7066F X2D80 (B42)	1 1/4	4.20

DULL BRASS FINISH

L7070F X2D80 (OB42)	1 1/4	4.20
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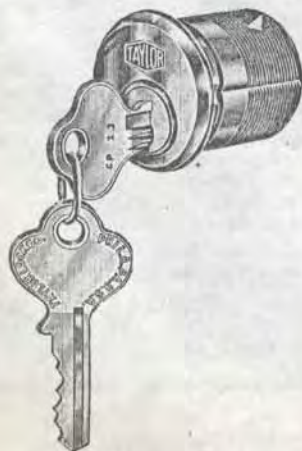
One in box. Wt. box 3/8 lb.

Any of above cylinders of same manufacture can be keyed alike, but only two keys will be furnished for the lot. Extra keys will be charged for as follows:

1 to 10.....	Each
11 to 25.....	D2C5
26 to 50.....	D2C2
51 and over.....	D2C0
Master keying, each cylinder.....	D1C8
Master Keys.....	D6C0
	D6C0

If master keyed cylinders are ordered, always enter at least one master key.
Keying lock cylinder alike from stock..... D6C0

TAYLOR



Will Fit All Standard Locks

Solid brass core with wrought brass adjustable sleeve. Dull brass face. Key changes practically unlimited. Can be keyed alike or master keyed.

Complete with adjustable cylinder ring and two keys.

Adjustable Extension Type

For Doors 1 1/4 to 2 1/2 Inches Thick

(606)

Each	Each
L7063F X1D92.....	\$3.00

One in box. Wt. box 1 1/2 lb.

CLINTON



Five Pin Tumbler

Turned from solid brass bar stock. Uses No. 1023 key. Can be keyed alike or master-keyed. Key changes practically unlimited. Two brass keys.

Will fit all standard locks.

Length Measured Under Cylinder Head

POLISHED BRASS

Each	Length, ins.	Each
L7077F X2D00 (A253/1)	1	\$3.00
L7078F X2D00 (A253/1 1/4)	1 1/4	3.00
L7079F X2D00 (A253/1 1/2)	1 1/2	3.00

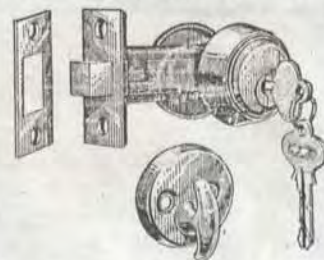
DULL BRASS FINISH

L7081F X2D00 (EA253/1 1/4)	1 1/4	3.00
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Loose. Wt. each 3/8 lb.

TUBULAR DEAD LOCK

SHAPLEIGH'S



Cylinder—Bronze. 5 Pin.

Lock Case—Zamac No. 5.

Lock Face—Bronze. 2 1/4 x 1 inches.

Lock Bolt—Bronze.

Lock Strike—Bronze. 2 1/4 x 1 inches.

Thumb Knob—Bronze. Plate 1 3/4 inches.

Reversible—Yes.

For Doors—1 5/8 to 2 inches.

Backset—2 3/8 inches.

Keys—Two. Nickel Silver. Changes Unlimited.

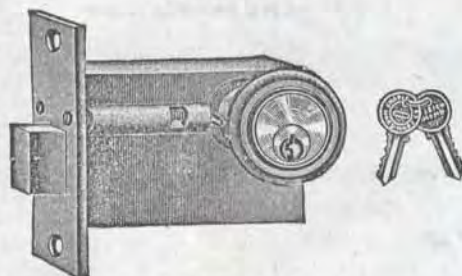
POLISHED BRASS

(22)

Each	Each
L568F X3D15★	\$4.75
LX568F X3D00★ (Case lots 12)	
One in box. Wt. case 12 1/2 lbs.	

MORTISE DEAD LOCKS

SHAPLEIGH'S



Cylinder—Brass. 5 Pin. Ball Bearing.

Lock Case—Cast Iron, Japanned. 3x3 7/8 x 3/4 inches.

Lock Face—Cast Bronze. 5 1/8 x 1 5/16 inches.

Lock Bolt—Cast Bronze.

Lock Strike—Brass. 5 1/8 x 1 5/16 inches.

Reversible—Yes.

For Doors—1 3/8 to 1 3/4 inches.

Backset—2 7/16 inches.

Keys—Two. Brass. No. 1023 Blanks. Changes Unlimited.

Two Cylinder

DULL BRASS

(EA138 1/4)

Each	Each
L550F X8D06.....	\$12.25

One Cylinder and Thumb Knob

DULL BRASS

(EA138)

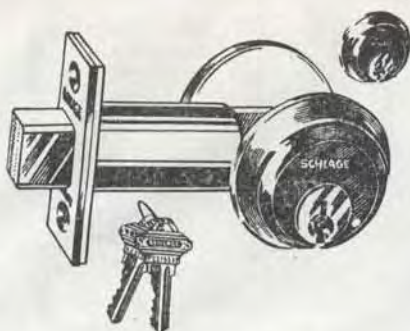
Each	Each
L546F X6D52.....	\$10.00
One in box. Wt. box 2 1/2 lbs.	

Extra Cut Keys—For No. 138 1/4 locks... D2C5
Loose

STAR★DENOTES BEST SELLER

TUBULAR DEAD LOCKS

SCHLAGE



Cylinder—Two Brass. 5 Pin.
Lock Case—Steel, Zinc Plated and Dichromated.
Lock Face—Brass. $1\frac{1}{8} \times 2\frac{1}{4}$ inches.
Lock Bolt—Brass.
Lock Strike—Brass. $1\frac{1}{8} \times 2\frac{3}{4}$ inches Box Type.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to 2 inches.
Backset— $2\frac{3}{8}$ inches.
Keys—Two, Nickel Silver. No. 923C Blank.
 Changes Unlimited.

POLISHED BRASS

Each		Each
L560F	(B262P/3) X10D15.....	\$16.02
LX560F	(B262P/3) X9D65—(Case lots 20)	

DULL BRONZE

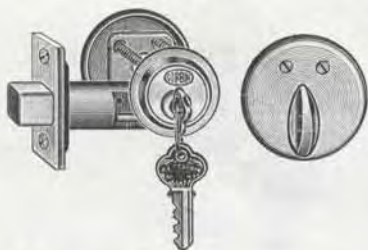
Each		Each
L559F	(B262P/10) X10D15.....	\$16.02
LX559F	(B262P/10) X9D65—(Case lots 20)	

ALUMILITED ALUMINUM

Each		Each
L561F	(B262P/AL) X10D15.....	\$16.02
LX561F	(B262P/AL) X9D65—(Case lots 20)	

One set in box. Twenty sets in case.
 Wt. case 25 lbs.

CORBIN

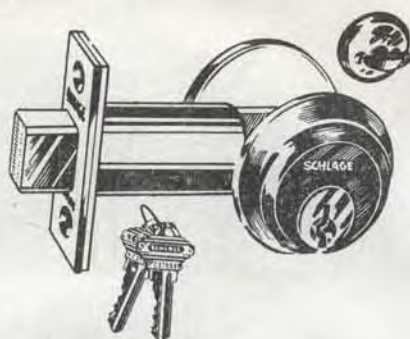


Cylinder—Brass. 5 Pin.
Lock Case—Die Cast. $3\frac{3}{16} \times 1$ inches.
Lock Face—Brass or Bronze. $2\frac{1}{2} \times 1\frac{1}{16}$ inches.
Lock Bolt—Forged Brass. $\frac{1}{2}$ inch Throw.
Lock Strike—Wrought Brass or Bronze.
 $2\frac{1}{4} \times 1\frac{1}{8}$ inches.
Thumb Knob—Brass or Bronze. Plate $2\frac{5}{8}$ -in. diameter.
Reversible—Yes.
For Doors— $1\frac{5}{16}$ to 2 inches.
Keys—Two, Class 77. Changes Unlimited.
Backset— $2\frac{1}{2}$ inches.

POLISHED BRASS

Each		Each
L567F	(A760-3) X5D20.....	\$7.80
LX567F	(A760-3) X4D95—(Case lots 12)	

One in box, twelve in case. Wt. case 25 lbs.



Cylinder—Brass. 5 Pin.
Lock Case—Steel, Zinc Plated and Dichromated.
Lock Face—Brass. $1\frac{1}{8} \times 2\frac{1}{4}$ inches.
Lock Bolt—Brass.
Lock Strike—Brass. $1\frac{1}{8} \times 2\frac{3}{4}$ inches Box Type.
Thumb Knob—Brass. Inside Escutcheon $1\frac{3}{4}$ inches.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to 2 inches.
Backset— $2\frac{3}{8}$ inches.
Keys—Two, Nickel Silver. No. 923C Blank.
 Changes Unlimited.

POLISHED BRASS

Each		Each
L555F	(B260P/3) X7D15.....	\$11.28
LX555F	(B260P/3) X6D80—(Case lots 20)	

DULL BRONZE

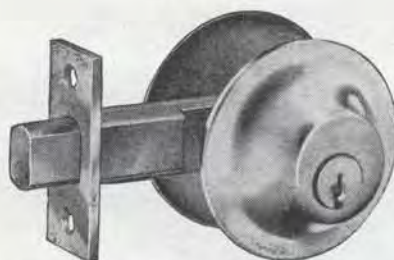
Each		Each
L556F	(B260P/10) X7D15.....	\$11.28
LX556F	(B260P/10) X6D80—(Case lots 20)	

ALUMILITED ALUMINUM

Each		Each
L558F	(B260P/AL) X7D15.....	\$11.28
LX558F	(B260P/AL) X6D80—(Case lots 20)	

One in box. Twenty in case. Wt. case 22 lbs.

KWIKSET



Cylinder—Brass. 5 Pin.
Lock Case—Zamak. $3\frac{3}{8}$ inches.
Lock Face—Brass. $2\frac{1}{4} \times 1$ inches.
Lock Bolt—Zamak.
Lock Strike—Brass. $2\frac{1}{4} \times 1$ inches.
Thumb Knob—Brass Inside. Rosette $2\frac{1}{2}$ inches.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to $1\frac{3}{4}$ inches.
Backset— $2\frac{3}{8}$ inches.
Keys—Brass. Two.

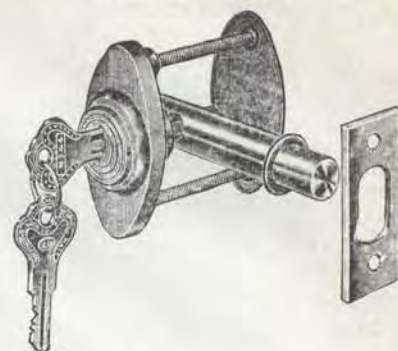
POLISHED BRASS

Set		Set
L571F	(460/3) X3D67.....	\$5.50
LX571F	(460/3) X3D49—(Case lots 30)	

One in box. Wt. ctn. 25 lbs.

STAR ★ DENOTES BEST SELLER

TUBULAR DEAD LOCK



Cylinder—Brass. 5 Disc.
Cylinder Plate—Brass Oval.
Lock Case—Steel Plated. $\frac{3}{16} \times 2\frac{3}{4}$ inches.
Lock Bolt—Steel Plated. $\frac{1}{2}$ -inch
Lock Strike—Steel Plated. $\frac{3}{4} \times 1\frac{1}{2}$ inches.
Reversible—Yes.
For Doors— $1\frac{3}{8}$ to $1\frac{7}{8}$ inches.
Keys—Brass (2). 250 Key Changes.
Backset—2 inches.

One Way Approach

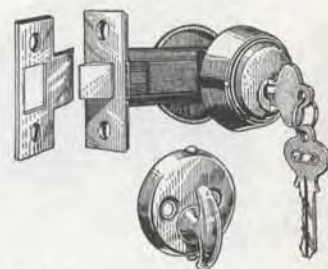
DULL BRASS

Each		Each
L578F	(EA5051) D9C9.....	\$1.50

One in box. Wt. box $\frac{5}{16}$ lb.

TUBULAR NIGHT LATCHES

SHAPLEIGH'S



Cylinder—Bronze. 5 Pin.
Lock Case—Zamac No. 5.
Lock Face—Bronze. $2\frac{1}{4} \times 1$ inches.
Lock Bolt—Bronze.
Lock Strike—Bronze.
Thumb Knob—Bronze Plate. $1\frac{3}{4}$ inches.
Reversible—Yes.
For Doors— $1\frac{5}{16}$ to 2 inches.
Keys—Two, Nickel Silver. Changes Unlimited.
Backset— $2\frac{3}{8}$ inches.

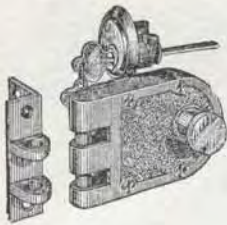
POLISHED BRASS

Each		Each
L577F	(23) X3D15.....	\$4.75
LX577F	(23) X3D00—(Case lots 12)	

One in box. Wt. case $12\frac{1}{2}$ lbs.

RIM DEAD LOCK

SHAPLEIGH'S

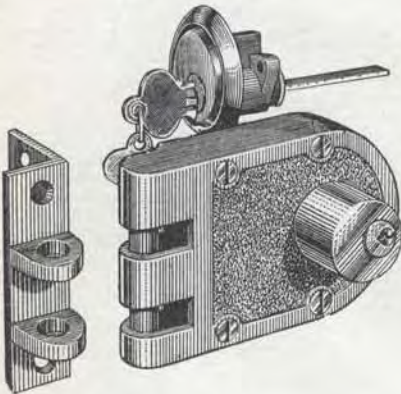
**Cylinder**—Brass, 5 Pin.**Lock Case**—Zamac. $2\frac{7}{8} \times 4\frac{1}{2} \times \frac{7}{8}$ inches.**Lock Bolt**—Zamac Hardened Steel Inserts.**Thumb Knob**—Brass.**Lock Strike**—Angle Rim.**Reversible**—Yes.**For Doors**— $1\frac{1}{4}$ to 3 inches. Single or Double Doors Opening In or Sliding Doors.**Backset**— $2\frac{3}{8}$ inches.**Keys**—Two. Nickle Silver**Finish**—Brass and Aluminum Spray.

Each		Each
L580F (765)	X2D85.....	\$4.50
LX580F (765)	X2D70—(Case lots 30)	

One in box. Thirty in case. Wt. ctn. 50 lbs.

RIM DEAD LOCK

SHAPLEIGH'S

**Cylinder**—Two. Brass, 5 Pin.**Lock Case**—Zamac. $2\frac{7}{8} \times 4\frac{1}{2} \times \frac{7}{8}$ inches.**Lock Bolt**—Zamac Hardened Steel Inserts.**Thumb Knob**—Brass.**Lock Strike**—Angle Rim.**Reversible**—Yes.**For Doors**— $1\frac{1}{4}$ to 3 inches. Single or Double Doors Opening In or Sliding Doors.**Backset**— $2\frac{3}{8}$ inches.**Keys**—Two. Nickel Silver.**Finish**—Brass and Aluminum Spray.

Each		Each
L581F (765DC)	X4D60.....	\$7.10
LX581F (765DC)	X4D45—(Case lots 30)	

One in box. Thirty in ctn. Wt. ctn. 55 lbs.

RIM NIGHT LATCH

SHAPLEIGH'S

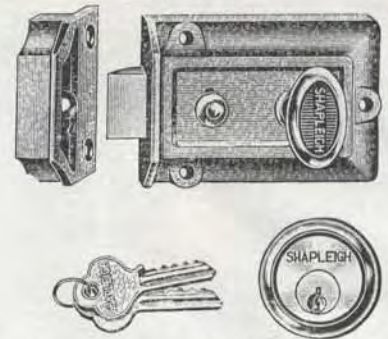
**Cylinder**—Die Cast, 5 Pin, Brass Plug.**Lock Case**—Cast Iron. $3\frac{5}{8} \times 2\frac{3}{8}$ inches.**Lock Bolt**—Cast Iron.**Thumb Knob**—Brass Hold Back.**Lock Strike**—Rim Opening In.**Reversible**—Yes.**For Doors**— $1\frac{1}{4}$ to 3 inches.**Backset**— $2\frac{3}{8}$ inches.**Keys**—Two Nickel Silver.**Finish**—Brass

Each		Each
L579F (555)	X1D50★.....	\$2.50
LX579F (555)	X1D40★—(Case lots 12)	

One in box. Twelve in ctn. Wt. ctn. 20 lbs.

RIM NIGHT LATCHES

SHAPLEIGH'S

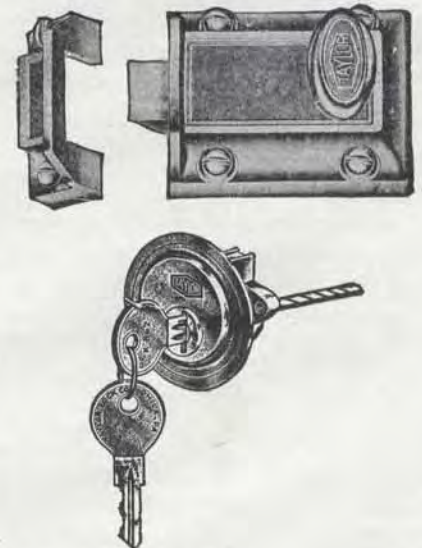
**Cylinder**—Solid Brass, 5 Pin.**Lock Case**—Cast Iron $2\frac{1}{2} \times 3\frac{1}{2}$ inches.**Lock Bolt**—Cast Iron.**Thumb Knob**—Brass Hold Back.**Lock Strike**—Rim Opening In.**Reversible**—Yes.**For Door**—1 to $2\frac{1}{2}$ inches thick.**Backset**— $2\frac{3}{8}$ inches.**Keys**—Two Brass.**Finish**—Gold Bronze.

All Keyed Differently.

Each		Each
L601F (3500BL)	X1D45.....	\$2.25
LX601F (3500BL)	X1D40—(Case lots 60)	

One in box with screws, sixty in case. Wt. case 100 lbs.

TAYLOR

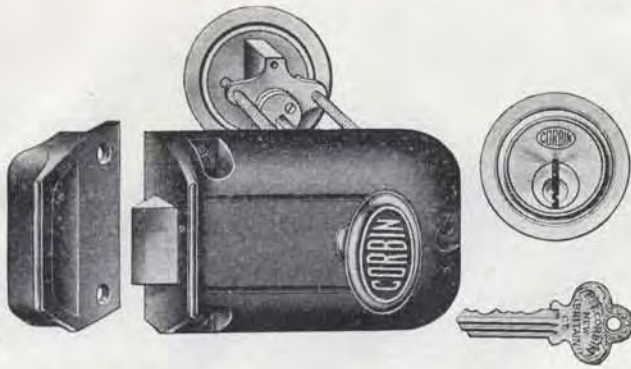
**Cylinder**—Die Cast Disc.**Lock Case**—Die Cast. $2\frac{1}{4} \times 3\frac{7}{8}$ inches.**Lock Bolt**—Die Cast.**Thumb Knob**—Die Cast Hold Back.**Lock Strike**—Die Cast Rim.**Reversible**—Yes.**For Doors**—1 to 2 inches.**Backset**—2 inches.**Keys**—Two Coined.**Finish**—Dull Brass.

Each		Each
L600F (812)	X1D25★.....	\$1.95
LX600F (812)	X1D20★—(Case lots 30)	

One in box. Thirty in case. Wt. case 30 lbs.

RIM NIGHT LATCHES

CORBIN

Cast Aluminum
Free Hand Operation

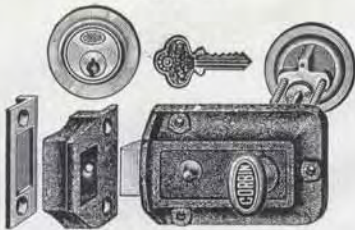
Cylinder—Ball bearing pin tumbler, cast brass.
Case— $2\frac{1}{16} \times 3\frac{5}{8} \times 1\frac{1}{16}$ inch, cast aluminum.
Bolt— $\frac{3}{16}$ inch throw, cast aluminum.
Reversible—For $1\frac{1}{8}$ - $2\frac{3}{4}$ inch doors opening in.
Backset— $2\frac{3}{8}$ inches.
Keys—Class 77 nickel silver (2).
Finish—Gold brass.

* By key outside and turn knob inside. Quarter turn of key or knob counter clockwise holds latch bolt back.

Each L539F (3A6-GBL) X2D00 Each \$3.00
 B-L539F (3A6-GBL) X1D90—(Case lots 30)
 One in box, 30 in case. Wt. case 31 lbs.

RIM NIGHT LATCHES

CORBIN



Cast Iron

Cylinder—Ball bearing pin tumbler, cast brass.
Case— $2\frac{1}{2} \times 3\frac{5}{8} \times 1$ inch, cast iron.
Bolt— $\frac{5}{16}$ inch throw, cast bronze.
Reversible—For 1 - $2\frac{1}{2}$ inch doors opening in.
Backset— $2\frac{3}{8}$ inches.
Keys—Class 77 nickel silver (2).
Finish—Gold brass.

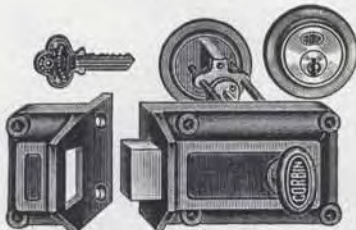
By key outside and turn knob inside. Stop in case deadlocks against key or holds bolt retracted.

Each L540F (356-GBL) X2D57 Each \$3.85
 B-L540F (356-GBL) X2D44—(Case lots 30)

One in box, 30 in case. Wt. case 52 lbs.

RIM DEAD LOCKS

CORBIN



Cast Iron

Cylinder—Cast brass.
Case— $2\frac{1}{2} \times 3\frac{5}{8} \times 1\frac{1}{16}$ inch, cast iron.
Bolt— $\frac{5}{8}$ inch throw, cast bronze.
Reversible—For 1 - $2\frac{1}{2}$ inch doors opening in.
Backset— $2\frac{3}{8}$ inches.
Keys—Class 77 nickel silver (2).
Finish—Gold brass.

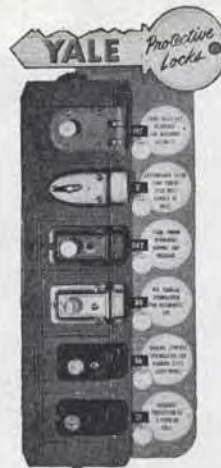
By key outside and turn knob inside.

Each L541F (360-GBL) X2D84 Each \$4.25
 B-L541F (360-GBL) X2D70—(Case lots 12)

One in box, 12 in case. Wt. case 23 lbs.

NIGHT LATCH
MERCHANDISERS

YALE



12 Night Latches with Free Display Board

Attractive $13\frac{1}{2} \times 21$ inch merchandiser displays one each of six types of night latches. Two each of the following included.

No.	
2	Deadlock
21	Night Latch
36	Spring Latch
042	Dead Lock
80	Spring Latch
197	Dead Lock

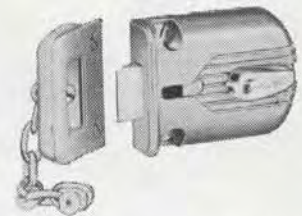
Per Asst.

O-GM1-F X31D17 \$46.75

One asst. in ctn. Wt. ctn. 30 lbs.

NIGHT LATCHES

YALE



Pin In—Key releases both latch and chain—chain inserted with pin in, chain guard is released and ejected at same time as latch is retracted either by key or inside knob.

Pin Out—Latch released—chain stays on guard. Chain inserted with pin out, guard stays locked even if latchbolt is retracted by key or by inside knob.

Simplicity of installation. No additional holes to drill when replacing $2\frac{3}{8}$ in. backset rim lock. Heavy, brass plated steel chain guard, one end permanently held to jamb by a wood screw through back of strike and other end engages with slot on face of lock case.

Applicable to doors $1\frac{1}{8}$ to $1\frac{3}{4}$ in. thick, of either hand, opening (in) only.

Each L599F (83) X3D00 Each \$4.50

One in box, 30 in case. Wt. case 49 lbs.

DISPLAY

FREE—Sales demonstrator display mount. Size— $6\frac{3}{4}$ in. long, $4\frac{1}{2}$ in. high.

Colorful display card on top of self demonstrating mount tells and sells.

Consists of 4 latches—three in individual box and one mounted.

Per Display LX-G7-F X12D00 Each \$4.50

One display in ctn. Wt. ctn. 10 lbs.



Cylinder—Brass. 5 Pin.

Lock Case—Rustless. $2\frac{1}{2} \times 3\frac{3}{4}$ inches.

Lock Bolt—Brass Hold Back.

Thumb Knob—Brass Inside.

Lock Strike—Two. Rustless Rim Opening In, Flat Opening Out.

Reversible—Yes.

For Doors— $1\frac{1}{8}$ to $2\frac{1}{4}$ inches.

Backset— $2\frac{3}{8}$ inches.

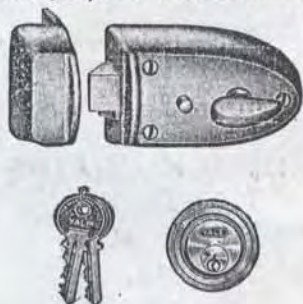
Keys—Brass. Two. No. 8 Blanks. Changes Unlimited.

Operation—Extra turn of key or knob gives throw deadlatch cannot be pried operated by key outside knob inside. Latchbolt held back by stop.

Finish—Dull Brass. (047)

Each
L596F X3D00
LX596F X2D85—(Case lots 30)

One in box with screws
Thirty in case. Wt. case 45 lbs.



Cylinder—Brass. 5 Pin.

Lock Case—Rustless. $2\frac{1}{2} \times 3\frac{3}{4}$ inches.

Lock Bolt—Brass Hold Back.

Thumb Knob—Brass Inside.

Lock Strike—Two. Rustless Rim Opening In and Flat Opening Out.

Reversible—Yes

For Doors— $1\frac{1}{8}$ to $2\frac{1}{4}$ inches.

Backset— $2\frac{3}{8}$ inches.

Keys—Brass. Two. No. 8 Blanks. Unlimited Changes.

Operation—One arm latch a turn of the key outside or knob inside holds latch bolt retracted until door is opened locks automatically when closed. Latchbolt held back by stop.

Finish—Dull Brass. (040)

Each
L584F X3D00
LX584F X2D85—(Case lots 30)

One in box with screws
Thirty in case. Wt. case 45 lbs.

RIM NIGHT LATCHES

YALE



Cylinder—Brass. 5 Pin.

Lock Case—Rustless. $2\frac{1}{2} \times 3\frac{3}{4}$ inches.

Lock Bolt—Brass Hold Back.

Thumb Knob—Brass Inside.

Lock Strike—Two. Rustless Rim Opening In, Flat Opening Out.

Reversible—Yes.

For Doors— $1\frac{1}{8}$ to $2\frac{1}{4}$ inches.

Backset— $2\frac{3}{8}$ inches.

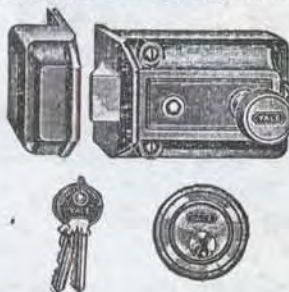
Keys—Brass. Two. No. 8 Blanks. Changes Unlimited.

Operation—Automatic extra throw deadlatch cannot be pried operated by key outside knob inside latchbolt held back by stop.

Finish—Dull Brass. (042)

Each
L595F X2D84★
LX595F X2D70★—(Case lots 30)

One in box with screws
Thirty in case. Wt. case 45 lbs.



Cylinder—Rustless. 5 Pin.

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

Lock Bolt—Cast Iron Hold Back.

Thumb Knob—Brass Inside.

Lock Strike—Cast Iron Rim Opening In, Flat Opening Out.

Reversible—Yes.

For Doors— $1\frac{1}{8}$ to $2\frac{1}{4}$ inches.

Backset— $2\frac{3}{8}$ inches.

Keys—Brass. Two. No. 8 Blanks. 700 Changes.

Finish—Brass.

All Keyed Differently

(80)

Each
L597F X1D99★
LX597F X1D90★—(Case lots 30)

Keyed Alike
(80KA)

Each
L598F X1D99
LX598F X1D90—(Case lots 30)

One in box with screws
Thirty in case. Wt. case 40½ lbs.

STAR ★ DENOTES BEST SELLER



Cylinder—Brass. 5 Pin.

Lock Case—Rustless. $2\frac{1}{4} \times 3\frac{1}{4}$ inches.

Lock Bolt—Rustless Hold Back.

Thumb Knob—Rustless, Inside.

Lock Strike—Two. Rustless. Rim Opening In, Flat Opening Out.

Reversible—Yes.

For Doors— $1\frac{1}{8}$ to $2\frac{1}{4}$ inches.

Backset—2 inches.

Keys—Brass. Two. No. 8 Blanks. 7000 Changes

Finish—Dull Brass.

Each
L583F X1D97★
LX583F X1D87★—(Case lots 30)

One in box with screws
Thirty in case. Wt. case 30 lbs.



Cylinder—Brass. 5 Disc.

Lock Case—Cast Iron. $2\frac{1}{4} \times 3\frac{1}{4}$ inches.

Lock Bolt—Cast Iron Hold Back.

Thumb Knob—Brass.

Lock Strike—Two. Cast Iron Rim Opening In, Flat Opening Out.

Reversible—Yes.

For Doors—Up to 2 inches.

Backset— $2\frac{1}{4}$ inches.

Keys—Brass. Two. No. 421 Blanks. 400 Changes.

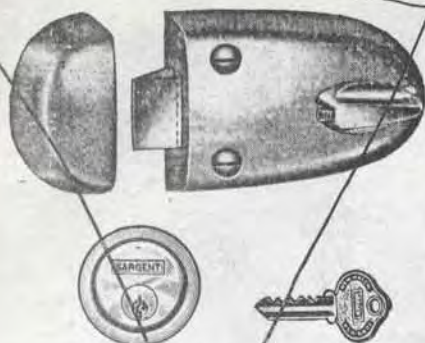
Finish—Black.

Each
L582F X1D66★
LX582F X1D58★—(Case lots 30)

One in box with screws
Thirty in case. Wt. case 30 lbs.

RIM NIGHT LATCHES

SARGENT



Cylinder—Brass, 5 Pin.

Lock Case—Aluminum Alloy, 2½x3¼ inches.

Lock Bolt—Brass.

Thumb Knob—Aluminum Alloy Hold Back.

Lock Strike—Aluminum Alloy Rim.

Reversible—Yes.

For Doors—1 to 2¼ inches.

Backset—2¾ inches.

Keys—Brass, Two, No. 267B.

Finish—Brass Enamel.

(4265)

Each L614F X2D33.....\$3.75
 LX514F X2D21—(Case lots 24)

One in box. Twenty-four in ctn. Wt. ctn. 26 lbs.

SARGENT



Cylinder—Die Cast, 5 Pin.

Lock Case—Cast Iron, 2½x3½ inches.

Lock Bolt—Brass.

Thumb Knob—Brass Inside Hold Back.

Lock Strike—Cast Iron Rim.

Reversible—Yes.

For Doors—1 to 2¼ inches.

Backset—2¾ inches.

Keys—Brass, Two.

Finish—Black Crackle.

(4257)

Each L613F X1D55★.....\$2.35
 LX613F X1D44★—(Case lots 24)

One in box. Twenty-four in case. Wt. case 39 lbs.

CYLINDER RIM DEAD LOCKS

YALE



Cylinder—Brass, 5 Pin (2).

Lock Case—Rustless, 2⅞x4⅝x1 inches.

Lock Bolt—Steel Hardened.

Lock Strike—Angle-Rim.

Reversible—Yes. For Doors Opening In.

For Doors—1⅝ to 3⅝ inches. Single or Double Doors Opening In or Sliding Doors.

Backset—2¾ inches.

Keys—Two, Brass, No. 8 Blanks, Unlimited Changes.

Finish—Bronze Plated.

(197¼)

Each L564F X6D75.....\$10.35
 LX564F X6D42—(Case lots 30)

One in box with screws. Wt. box 2¼ lbs.



Cylinder—Brass, 5 Pin.

Lock Case—Rustless, 2⅞x4⅝x1 inches.

Lock Bolt—Steel Hardened.

Thumb Knob—Brass Inside.

Lock Strike—Angle Rim.

Reversible—Yes. For Doors Opening In.

For Doors—1⅝ to 3⅝ inches. Single or Double Doors Opening In or Sliding Doors.

Backset—2¾ inches.

Keys—Brass, Two, No. 8 Blanks, Unlimited Changes.

Finish—Bronze Plated.

(197)

Each L563F X4D30.....\$6.50
 LX563F X4D10—(Case lots 30)

One in box with screws. Wt. 2 lbs.

CYLINDER RIM DEAD LOCKS

YALE



Cylinder—Brass, 5 Pin.

Lock Case—Rustless, 2½x3¼ inches.

Lock Bolt—Rustless, 1x⅝ inches.

Throw—1-inch.

Thumb Knob—Brass Inside.

Lock Strike—Two, Rim Opening In and Flat Opening Out.

Reversible—Yes.

For Doors—1⅝ to 2¼ inches.

Backset—2¾ inches.

Keys—Brass, Two, No. 8 Blanks.

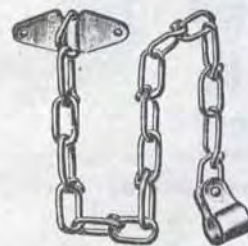
Finish—Dull Brass.

(2)

Each L544F X2D84.....\$4.35
 LX544F X2D70—(Case lots 30)

One in box. Wt. box 1¾ lbs.

PADLOCK CHAINS



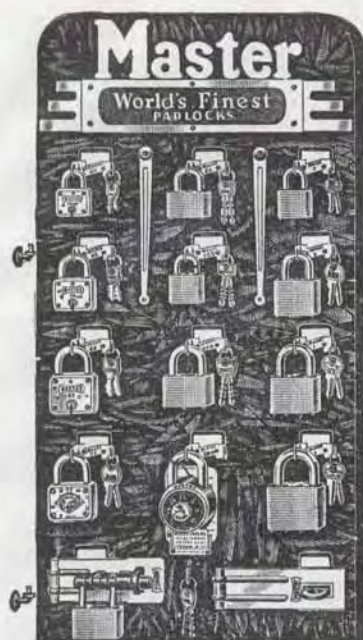
Cadmium plated steel, 9 inches long. Complete with shackle collar and plate to attach to rail.

Each	Size, in.	Wt. ctn. lbs.	Each
L2165F D1C7 (70B)	¼	1	\$0.25
L2167F D1C7 (70D)	⅝	1	.25

Twelve in ctn.

PADLOCK DISPLAYS

MASTER



Compact complete padlock assortment. Beautiful laminated wood panel in the famous Master Blue crystal Mother of Pearl finish. Attractive Master identification sign in bright brass and embossed full color lithography. Bright colorful price tickets. Plated padlock hangers of new design to prevent pilfering. Complete with screw eyes and wall hooks for mounting.

Size 11 $\frac{5}{8}$ x 23 $\frac{5}{8}$ inch.

Consists of:

Quantity	No.	Items	List Each
2	L1088F-44	Little Giant Padlocks..	\$0.25
2	L1093F-55	Little Giant Padlocks..	.35
2	L1094F-66	Little Giant Padlocks..	.45
2	L1102F-77	Little Giant Padlocks..	1.00
2	L1087F-22	Strong Boy Padlock...	.50
2	L1111F-105	Jewel Padlock.....	.65
2	L1127F-500	Multi-spring Padlock..	.75
2	L1188F-1500	Combination Padlock..	1.35
2	L1081F-7	Secret Service Padlock.	1.25
2	L1073F-3	Secret Service Padlock.	1.50
2	L1068F-1	Secret Service Padlock.	1.75
2	L1078F-5	Secret Service Padlock.	2.00
2	704	Safety Hasp.....	.35
2	L1125F-450	Hasplock.....	1.65

Individually cartoned

26 Locks

Total Retail Value \$27.60

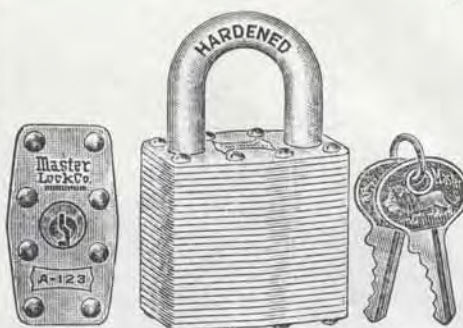
Per Display

61-100-F X18D40

One in shipping ctn. Wt. ctn. 18 lbs.

PADLOCKS

MASTER



Cylinder—Brass, 4 pin
Case—Steel, 2 inch, laminated, cadmium plated
Shackle—Steel, $\frac{3}{8}$ inch, chrome nickel, hardened
Clearance—1 inch
Keys—Brass, two No. 1K blanks, unlimited key changes.

All Keyed Differently

Each L1078F (5) X1D33 $\frac{1}{3}$ \$2.00

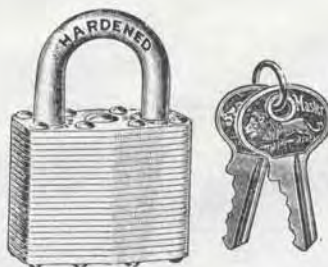
Keyed Alike

L1079F (5KA) X1D33 $\frac{1}{3}$ 2.00

SOLID BRASS CASE

All Keyed Differently

Each L1080F (6) X2D16 $\frac{2}{3}$ \$3.25
 One in box. Six in display ctn. Wt. ctn. 6 $\frac{1}{4}$ lbs.



Cylinder—Brass, 4 pin
Case—Steel, 1 $\frac{3}{4}$ inches, laminated cadmium plated
Shackle—Steel, $\frac{5}{16}$ inch, chrome nickel, hardened
Clearance— $\frac{13}{16}$ inches
Keys—Brass, two No. 1K blanks, unlimited key changes.

All Keyed Differently

Each L1068F (1) X1D16 $\frac{2}{3}$ ★..... \$1.75

All Keyed Alike

L1070F (1KA) X1D16 $\frac{2}{3}$ 1.75

Master Keyed—1000 Changes

L1071F (1MK) X1D63 $\frac{1}{3}$ 2.45

Each Master Keys—For above D2C5..... \$0.35

SOLID BRASS CASE

All Keyed Differently

Each L1072F (2) X1D83 $\frac{1}{3}$ \$2.75
 One in box. Six in display ctn. Wt. ctn. 4 $\frac{1}{4}$ lbs.



Cylinder—Brass, 4 pin
Case—Steel, 1 $\frac{1}{2}$ inches, laminated cadmium plated
Shackle—Steel, $\frac{9}{32}$ inch, chrome nickel, hardened
Clearance— $\frac{5}{8}$ inches
Keys—Brass, two No. 77K blanks, unlimited key changes.

Keyed Differently

Each L1073F (3) X1D00★..... \$1.50

Keyed Alike

L1074F (3KA) X1D00..... 1.50

Master Keyed—1000 Changes

L1075F (3MK) X1D46 $\frac{2}{3}$ 2.00

SOLID BRASS CASE

All Keyed Differently

Each L1077F (4) X1D50..... \$2.25
 One in box. Six in display ctn. Wt. ctn. 2 $\frac{1}{2}$ lbs.

For No. 3 Padlock

Each Master Keys D2C5..... \$0.35

Direct Shipment

F. O. B. Milwaukee, Wisconsin

For No. 3 Padlock

Each Master Keys D5C0..... \$0.70

Loose



Cylinder—Brass, 4 pin
Case—Steel, 1 $\frac{3}{16}$ inch, laminated cadmium plated
Shackle—Steel, $\frac{3}{16}$ inch, manganese
Clearance— $\frac{9}{16}$ inches
Keys—Brass, two No. 7K blanks, 750 key changes.

All Keyed Differently

Each L1081F (7) D8C3 $\frac{1}{3}$ ★..... \$1.25

Keyed Alike

L1082F (7KA) D8C3 $\frac{1}{3}$ 1.25

SOLID BRASS CASE

All Keyed Differently

Each L1084F (8) X1D16 $\frac{2}{3}$ \$1.75
 One in box. Six in display ctn. Wt. ctn. 1 $\frac{1}{2}$ lbs.

STAR ★ DENOTES BEST SELLER

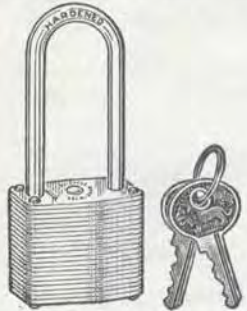
PADLOCKS
MASTER



Cylinder—Brass. 4 pin
Case—Steel. 1½ inches, laminated, cadmium plated
Shackle—Steel. ½ inch, chrome nickel. Hardened
Clearance—1½ inches
Keys—Brass. Two No. 77K blanks, unlimited key changes.

CADMIUM RUSTPROOF FINISH

Each Each
L1076F (3½) X1D16⅓.....\$1.75
One in box. Six in display ctn. Wt. ctn. 2¼ lbs.



Cylinder—Brass. 4 pin
Case—Steel. 1⅝ inch, laminated, cadmium plated
Shackle—Steel. ⅝ inch, manganese
Clearance—1½ inches
Keys—Brass. Two No. 7K blanks, 750 key changes.

All Keyed Differently

Each Each
L1083F (7½) X1D00.....\$1.50
One in box. Six in display ctn. Wt. ctn. 1½ lbs.



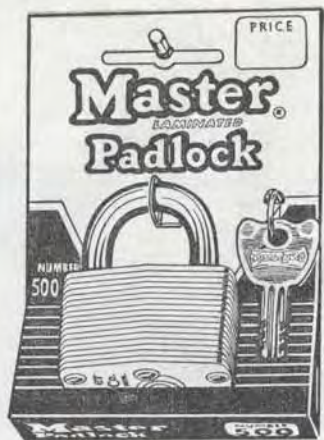
Cylinder—Brass. 4 pin
Case—Steel. 1¾ inch, cadmium plated
Shackle—Steel. ¼ inch, manganese
Clearance—1⅝ inches
Keys—Brass. Two No. 77K blanks, unlimited key changes.

All Keyed Differently

Each Each
L1102F (77) D6C6⅔.....\$1.00
One in box. Twelve in display ctn. Wt. ctn. 4 lbs.

Keyed Alike

L1103F (77KA) D6C6⅔.....\$1.00
One in box. Six in display ctn. Wt. ctn. 2 lbs.



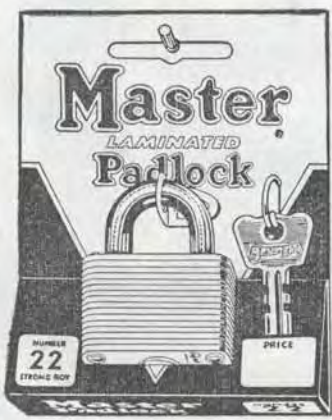
Mechanism—Warded multiple spring
Case—Steel. 1¾ inches, laminated cadmium plated
Shackle—Steel. ⅝ inch, manganese
Clearance—1⅝ inch
Keys—Corrugated steel. Two No. 500K blanks 30 key changes.

On Individual Display Card

Attractive, sturdy card with metal bracket for peg-board, bin, wall, etc. 3x4¼ inch card.
Each Each
L1133F (500D) D5C0.....\$0.75
Twelve in box. Wt. box 5½ lbs.

In Display Box
All Keyed Differently

Each Each
L1127F (500) D5C0★.....\$0.75
Keyed Alike
L1128F (500KA) D5C0......75
Twelve in display box. Wt. box 5½ lbs.



Mechanism—Warded multiple spring
Case—Steel. 1½ inches, laminated cadmium plated
Shackle—Steel. ¼ inch, manganese
Clearance—⅝ inches
Keys—Corrugated steel. Two No. 22K blanks, 20 key changes.

On Individual Display Card

Attractive, sturdy card with metal bracket for peg-board, bin, wall, etc. 3½x4 inch card.
Each Each
L1065 (22D) D3C3⅓.....\$0.50
Six in box. Wt. box 2 lbs.

In Display Box

Each Each
L1087F (22) D3C3⅓★.....\$0.50
Twelve in display box. Wt. box 3¾ lbs.



Mechanism—Warded multiple spring
Case—Steel. 1¾ inches, laminated cadmium plated
Shackle—Steel. ⅝ inches, manganese removable
Clearance—⅝ to 2 inches. Adjustable
Keys—Corrugated steel. Two No. 500K blanks 56 changes
Each Each
L1129F (510) D5C6⅔.....\$0.85
One in box. Six in ctn. Wt. ctn. 3½ lbs.



Mechanism—Warded multiple spring
Case—Steel. 1⅝ inches, laminated cadmium plated
Shackle—Steel. ⅝ inches, manganese
Clearance—½ inch
Keys—Corrugated steel. Two No. 105K blanks 105 changes

All Keyed Differently

Each Each
L1111F (105) D4C3⅓★.....\$0.65
Keyed Alike
L1112F (105KA) D4C3⅓......65
One in box. Twelve in display ctn. Wt. ctn. 2½ lbs.



Mechanism—Warded multiple springs
Case—Steel. 1 inch, laminated cadmium plated
Shackle—Steel. ⅝ inch, manganese
Clearance—1⅝ inch
Keys—Corrugated steel. Two
Each Each
L1214F (10) D3C3⅓.....\$0.50
One in box. Twelve in ctn. Wt. ctn. 1⅝ lbs.



Mechanism—Warded multiple springs
Case—Steel. ¾ inch, laminated cadmium plated
Shackle—Steel. ⅝ inch, manganese
Clearance—⅝ inch
Keys—Corrugated steel. Two
Each Each
L1213F (9) D2C3⅓.....\$0.35
One in box. Twelve in display ctn. Wt. ctn. 10 ozs.

PADLOCKS

MASTER



Mechanism—Levers. Multi-spring cadmium plated

Case—Steel. 1¼ inches. Embossed cadmium plated.

Shackle—Steel. ⅝ inch manganese.

Clearance—½ inch.

Keys—Milled steel. Two 9 changes.

All Keyed Differently
(44)

Each L1088F D1C6⅓★.....\$0.25

One in box. Twelve in display ctn.
Wt. ctn. 1½ lbs.



Mechanism—Levers. Multi-spring cadmium plated.

Case—Steel. 1½ inches. Embossed cadmium plated.

Shackle—Steel. ¼ inch manganese.

Clearance—¾ inch.

Keys—Milled steel. Two 12 changes.

All Keyed Differently
(55)

Each L1093F D2C3⅓.....\$0.35

One in box. Twelve in display ctn. Wt. ctn. 2 lbs.



Mechanism—Levers. Multi-spring cadmium plated.

Case—Steel. 1¼ inches. Embossed cadmium plated.

Shackle—Steel. ¼ inch manganese.

Clearance—1⅜ inch.

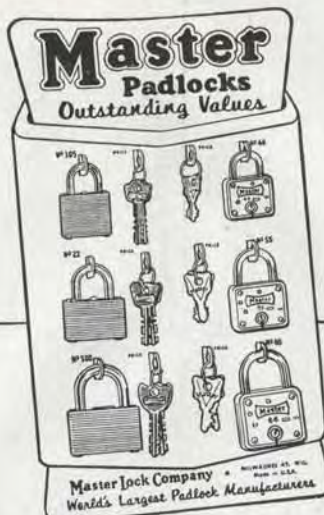
Keys—Milled steel. Two 12 changes.

All Keyed Differently
(66)

Each L1099F D3C0.....\$0.45

One in box. Twelve in display ctn. Wt. ctn. 3 lbs.

Items marked ✚ not carried in stock.



PAY FOR 39—GET 3 FREE

Forty-two padlocks plus one only striking counter display.

Seven each of Nos. 44, 55, 66, 22, 105 and 500 with one each mounted on display.

Per Display 61-320-F X12D80.....\$20.65



Cylinder—Brass tumblers—3 locking divisions. Self locking, automatically disarranging tumblers

Case—Steel. Outer case, stainless steel. 1⅞ inch double wall

Shackle—Steel. ⅝ inch, manganese

Clearance—1⅜ inch

Knob—Brass

Dial—Brass. Black baked enamel with white numbers

Combination—Unlimited. Also operated with master key. Master key not included

Each ✚1525-F X1D50.....\$2.25

Each ✚Control Keys—For above D4C0.....\$0.60

Can only be furnished by shipping direct from factory, F. O. B., Milwaukee, Wisc.

STAR ★ DENOTES BEST SELLER



Cylinder—Brass tumbler—3 locking divisions. Self locking, automatically disarranging tumblers

Case—Steel. Outer case, stainless steel. 1⅞ inches double wall

Shackle—Steel. ⅝ inches, manganese

Clearance—1⅜ inch

Knob—Brass

Dial—Brass. Black enamel with white numbers

Combinations—Unlimited
(1500)

Each L1188F D9C0.....\$1.35

One in box. Six in display ctn. Wt. ctn. 3 lbs.

BICYCLE PADLOCKS

MASTER



Mechanism—Brass level multiple spring

Case—Steel, 1¾ inches, laminated cadmium plated

Shackle—Steel, ⅝ inches, manganese adjustable removable

Clearance—2⅝ to 5¾ inches vertical

Keys—Corrugated steel. Two No. 500K blanks 60 changes

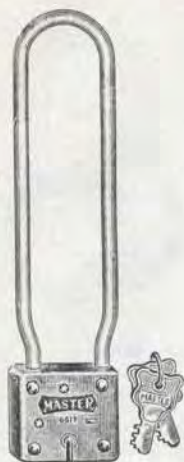
(517)

Each L1131F D5C8½.....\$0.89

One in box. Six in ctn. Wt. ctn. 4¼ lbs.

BICYCLE PADLOCKS

MASTER



Mechanism—Levers multi-spring, cadmium plated

Case—Steel, $1\frac{1}{16}$ inches, embossed cadmium plated

Shackle—Steel, $\frac{1}{4}$ inches, manganese

Clearance—Vertical, $5\frac{5}{8}$ inches. Horizontal, $1\frac{3}{16}$ inches

Keys—Milled steel, two. 12 changes.

(6617)

Each L1216F D3C8 $\frac{1}{12}$ Each \$0.59

One in box. Twelve in ctn. Wt. ctn. $4\frac{3}{4}$ lbs.



Mechanism—Levers multi-spring cadmium plated

Case—Steel, $1\frac{1}{2}$ inches, embossed cadmium plated

Shackle—Steel, $\frac{1}{4}$ inch manganese

Clearance—Vertical $5\frac{5}{8}$ inches. Horizontal $1\frac{3}{16}$ inches

Keys—Milled steel, two. 12 changes

(5517)

Each L1215F D3C2 $\frac{1}{3}$ Each \$0.49

Individually boxed. Twelve in ctn. Wt. ctn. $7\frac{1}{2}$ lbs.



Mechanism—Brass, levers security

Case—Steel, $1\frac{3}{4}$ inches, laminated, cadmium plated

Shackle—Steel $\frac{9}{32}$ inches, rubber coated

Clearance— $5\frac{1}{8}$ inches vertical, $1\frac{1}{8}$ inches horizontal

Keys—Steel, milled two, 60 changes

(518)

Each L1132F D6C5 $\frac{1}{12}$ Each \$0.99

One in box. Six in colorful display. Wt. display $4\frac{1}{8}$ lbs.



Cylinder—Brass tumblers, 3 locking divisions. Self locking automatically disarranging tumblers.

Case—Steel. Outer case stainless steel. $1\frac{7}{8}$ inches, double wall.

Shackle—Steel, $\frac{9}{32}$ inches, rubber coated, adjustable and removable

Clearance— $4\frac{3}{4}$ inches vertical

Knob—Brass

Dial—Brass, black enamel with white numbers

Combinations—Unlimited

(1517)

Each L1189F X1D12 $\frac{1}{4}$ Each \$1.69

One in box. Six in colorful display box. Wt. box $3\frac{7}{8}$ lbs.

BIKE LOCK DISPLAYS

MASTER



Display panel strongly built of wood, finished in royal blue with lithographed display. Brass nameplate. Patented bike-lock and key holders. Complete with screw eyes and mounting hooks. Size $11\frac{3}{4} \times 20\frac{1}{4}$ inches.

Consists of:

Quantity	No.	Each
3	5517	\$0.49
3	6617	.59
3	518	.99
3	1517	1.69

12 Bike Locks

Total Retail Value \$11.28

Per Display

61-12-F X7D47

One in shipping ctn. Wt. ctn. 9 lbs.

YALE



Cylinder—5 disc tumblers.

Case—Rustless metal. $1\frac{5}{16} \times 2\frac{1}{8}$ inches. Round. Red enamel finish.

Shackle—Steel, $\frac{1}{4}$ inch. Corrugated.

Clearance— $1\frac{1}{8}$ to $5\frac{1}{4}$ inches.

Keys—Two. Aluminum. 200 changes. No. 9810 blank.

All Keyed Differently

(222)

Each L1116F D9C7 Each \$1.50

One in display box. Six in ctn. Wt. ctn. $3\frac{1}{2}$ lbs.

BICYCLE PADLOCKS

YALE

**Cylinder**—4 disc tumblers.**Case**—Rustless metal 1½ inch. Aluminum finish**Shackle**—Hardened steel ¼ in.**Clearance**—5½ inches.**Keys**—Two, No. 9926 blanks.

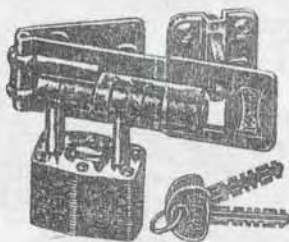
(4600)

Each
L1151F D6C0.....\$0.90
 One in self-display box. Six boxes in ctn.

Wt. ctn. 3 lbs.

HASPLOCKS

MASTER

**Hasp**—Steel. 4½x1¾ inches. Safety cadmium plated**Lock**—Permanently attached**Warded**—Steel multiple spring**Case**—Steel, 1¾ inches, laminated, cadmium plated**Shackle**—Steel ½ inches, manganese.**Keys**—Corrugated steel. Two No. 500K blanks 60 changes

(M450)

Each
L1125F X1D10.....\$1.65

One in box with screws. Six in ctn. Wt. ctn. 6½ lbs.

FLEXIBLE
SHACKLE PADLOCK

GOSSNER



LOCK WITH A HUNDRED USES

Perfected airplane steel cable opens revolutionary padlock field.

From 1 to 30 inch extra cable. Cable pulls out and winds back in lock.

Some of suggested uses: Baby buggies, bicycles, golf carts and bags, tools, outboard motors and boats, automobile steering wheels, etc.

Specifications:

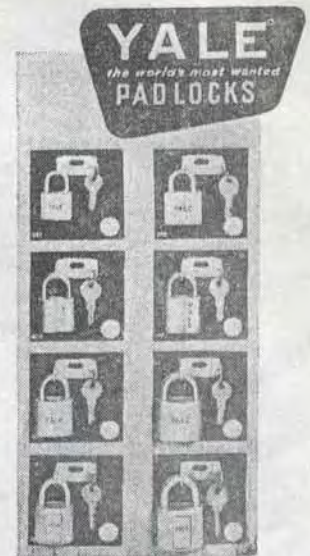
Pocket size—Width only 2 inches.**Lock**—Wafer tumbler. Case steel and brass.**Plating**—Cadmium plated—chrome and zinc flashed for non-corrosion.

Each
L1123F X2D65.....\$3.95

One in box, 6 in display ctn. Wt. ctn. 2 lbs.

PADLOCK
MERCHANDISERS

YALE



24 Padlocks with Free Display Board

Attractive, wood grained background, 14x11 inch merchandiser displays one each of the eight types of padlocks included against strong-selling red and blue squares. Sells from top hanger, side hanger or back easel location.

Includes padlocks as follows:

Qty.	No.	Type
4	247	Warded
4	249	Warded
4	600	Disc Tumbler
2	601	Disc Tumbler
4	602	Disc Tumbler
2	605	Disc Tumbler
2	797	Pin Tumbler
2	798	Pin Tumbler

Per Asst.
O-HM9P-F X15D60.....\$23.40

One asst. in ctn. Wt. ctn. 10 lbs.

PADLOCK
MERCHANDISERS

YALE



Silver Six Board

Attractive colored display board for counter or side-swing hanging. Spaces for prices. Size 6x23 1/2 inches.

Six padlocks mounted on board and six for stock. Polyethylene bagged.

Consists of 2 each padlocks as follows:

Junior
Warded Mechanism

Die-cast rustless metal case, baked aluminum finish. 1/4 inch steel shackle. Baked aluminum color. Clearance 13/16 inch. Two corrugated steel keys No. 240. 6 key changes.

Each

259—Width case 1 1/2 inches.....\$0.60

249—Width case 1 5/8 inches..... .60

Disc Tumbler Mechanism

Solid die-cast rustless metal case, baked aluminum color. 5 disc tumblers. Steel shackle. Two keys No. 603A. 200 key changes.

Case 1 1/2 inches wide. Shackle 1/4 inch diameter with 3/4 inch clearance.

Each

602.....\$1.00

Case 1 3/4 inches wide. Shackle 5/16 inch diameter with 13/16 inch clearance.

Each

605.....\$1.45

Five Pin Tumbler

Special rustless metal case, with recessed lettering and panels in blue. Hardened steel shackle. Two keys. Can be master-keyed.

Case 1 1/2 inches wide. Shackle 1/4 inch diameter with 13/16 inch clearance. Keys No. 33 1/2. 1800 key changes.

Each

797—Baked aluminum finish.....\$1.70

Case 1 3/4 inches wide. Shackle 5/16 inch diameter with 3/8 inch clearance. Keys No. 385. 7000 key changes.

(Uses No. 6 key blank.)

Each

798—Baked aluminum finish.....\$1.95

Merchandiser and 12 Padlocks

Per Assortment

61-HM4-F X9C73

One asst. in ctn. Wt. ctn. 6 1/2 lbs.

PADLOCKS
YALE



Cylinder—Brass. 5 pin.

Case—Bronze. 1 3/4 inch.

Shackle—Case hardened steel. 5/16 inch.

Clearance—13/16 inch.

Keys—Brass. Two. Changes unlimited. No. 8 blank.

(840)

All Keyed Differently

Each L1177F X3D66.....5.20 Each

One in box. 6 in ctn. Wt. ctn. 4 1/2 lbs.

Above locks can be master-keyed by shipment from factory at additional cost.

F. O. B. Stamford, Conn. Add X5D60 net per dozen. Master keys extra.



Cylinder—Brass. 5 pin.

Case—Polished brass. 1 1/2 inch.

Shackle—Hardened alloy steel. 5/16 inch.

Clearance—3/4 inch.

Keys—Brass. Two. Changes unlimited. No. 13 1/2 blank.

All Keyed Differently

(773)

Each L1153 X1D68.....2.50 Each

All Keyed Alike

(773KA)

L1154F X1D68.....2.50

Six in box. Wt. box 2 3/4 lbs.



Cylinder Brass. 4 pin.

Case—Cast iron. 2 inches. Black finish.

Shackle—Polished bronze. 3/8 inch.

Clearance—13/16 inch.

Keys—Steel. Two. 144 changes. No. 1239 blank.

All Keyed Differently

(805F)

Each L1168F X2D26.....3.10 Each

Six in box. Wt. box 4 lbs.



Cylinder—Brass. 5 pin.

Case—Special rustless metal. 1 1/2 inch. Baked aluminum finish.

Shackle—Hardened steel. 1/4 inch.

Clearance—13/16 inch.

Keys—Brass. Two. 1800 changes. No. 33 1/2 blanks.

All Keyed Differently

(797)

Each L1160F X1D13.....1.70 Each

One in box. 6 in ctn. Wt. ctn. 2 3/4 lbs.



Cylinder—Brass. 5 pin.

Case—Special rustless metal. 1 3/4 inch. Baked aluminum finish.

Shackle—Hardened steel. 5/16 inch.

Clearance—3/8 inch.

Keys—Brass. Two. 7,000 changes. No. 385 blank.

All Keyed Differently

(798)

Each L1161F X1D30.....1.95 Each

One in box. Six in ctn. Wt. ctn. 3 1/2 lbs.

Above locks can be master-keyed by shipment from factory at additional cost.

F. O. B. Stamford, Conn. Add X5D60 net per dozen. Master keys extra.



Cylinder—Brass. 5 disc tumblers.

Case—Rustless metal. 1 1/2 inch. Red enamel finish.

Shackle—Hardened steel. 1/4 inch.

Clearance—3/4 inch.

Keys—Brass. Two. 200 changes. No. 9278 blanks.

All Keyed Differently

(713J)

Each L1143F D9C3.....1.4 Each

All Keyed Alike

(713JKA)

L1144F D9C3.....1.4

One in box. Six in ctn. Wt. ctn. 2 1/4 lbs.

PADLOCKS

YALE



Cylinder—Brass. 5 disc tumblers.
Case—Rustless metal. 1½ inch. Aluminum finish.
Shackle—Hardened steel. ¼ inch.
Clearance—¾ inch.
Keys—Two. 200 changes. No. 9278 blanks.

All Keyed Differently

Each Each
L1136F (602) D6C7★..... \$1.00
B-L1136F D6C4★—(Case lots 60)

All Keyed Alike

L1137F (602KA) D6C7..... 1.00
 One in box, Six in ctn, Wt. ctn. 2¼ lbs.



Cylinder—Brass. 5 disc tumblers.
Case—Rustless metal. 1¾ inch. Aluminum finish.
Shackle—Hardened steel. ⅝ inch.
Clearance—1⅜ inch.
Keys—Two. 200 changes. No. 9278 blank.

All Keyed Differently

Each Each
L1138F (605) D9C7..... \$1.45
 One in box, Six in ctn, Wt. ctn. 3 lbs.



Cylinder—Brass. 5 disc tumblers.
Case—Rustless metal. 1¾ inch. Red enamel finish.
Shackle—Case hardened steel. ⅝ inch.
Clearance—1⅜ inch.
Keys—Two. 200 changes. No. 9278 blank.

All Keyed Differently

Each Each
L1145F (714J) X1D10..... \$1.65
 Six in ctn, Wt. ctn. 3 lbs.



Cylinder—5 disc tumblers.
Case—Rustless metal. 1 inch.
Shackle—Hardened steel. ⅜ inch.
Clearance—½ inch.
Keys—Two. 200 changes. No. 711 blanks.

Keyed Differently Gold Lacquer Finish

Each Each
L1140F (711PB) D8C4..... \$1.25

Chrome Finish

L1090F (711DZ) X1D00..... 1.50
 Six in box, Wt. box ¾ lb.



Cylinder—4 disc tumblers.
Case—Rustless metal. Aluminum finish.
Shackle—Hardened steel. ¼ inch.
Keys—Two No. 9926 blanks.

Each	Wt. box, lbs.	Each
1½ Inch Case—¾ Inch Clearance		
L1147F (600) D5C0	2	\$0.75
1⅞ Inch Case—¾ Inch Clearance		
L1083F (601) D6C0	2½	0.90
Six in box		



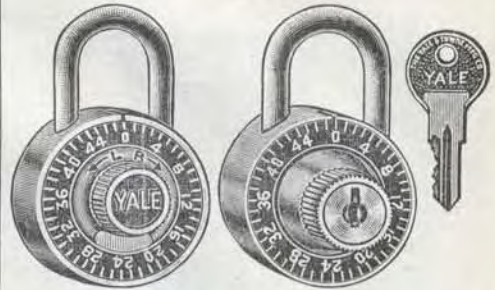
Mechanism—Warded.
Case—Rustless metal.
Shackle—Steel. ¼ inch.
Keys—Steel. Two. Corrugated. 6 changes. No. 240 blanks.

Keyed Differently

Each	Wt. box, lbs.	Each
1¼ Inch Case—¾ Inch Clearance		
L1086F (247) D3C3	1¾	\$0.50
1½ Inch Case—¾ Inch Clearance		
L1117F (249) D4C0	2	0.60
Six in box		

COMBINATION PADLOCKS

YALE



No. 579

No. 589

Mechanism—Three tumblers.

Case—Rustless metal. 1⅜ inches. Nickel bronze finish.

Shackle—Steel. ¼ inch. Cadmium plated.

Clearance—1 inch.

Knob—Rustless metal.

Dial—Black with white numbers.

Combinations—20,000 changes.

Each

✦579-F—Operation by combination only.

✦589-F—Operation by combination or key.

Six in box, Wt. box 6 lbs.

Price on Application



515

516

Mechanism—Two tumblers.

Case—Rustless metal. 2 inch. Aluminum finish.

Shackle—Steel. ⅝ inch. Black finish.

Clearance—1 inch.

Knob—Rustless metal.

Dial—Black with white numbers.

Combinations—10,000 changes.

Operation by Combination Only

Each Each
L1130F (515) X1D06..... \$1.60

Operation by Combination or Key

✦516-F Price on Application

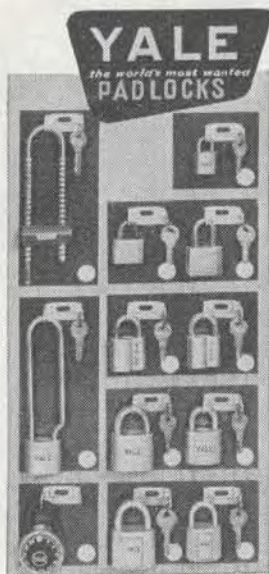
Six in box, Wt. box 2¾ lbs.

Items marked ✦ not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Stamford, Conn.

STAR ★ DENOTES BEST SELLER

PADLOCKS

YALE



Strong-selling, wood-grained background 27x11½-inch display board sets off padlocks on red and blue squares. Top hanger, side hanger and back easel permit selling from three locations. Display board free with assortment of 24 padlocks, two each of the following:

No.	Description	Each
222	Disc Tumbler Bicycle.....	\$1.50
247	Warded.....	.50
249	Warded.....	.60
515	Combination.....	1.59
600	Disc Tumbler.....	.75
601	Disc Tumbler.....	.90
602	Disc Tumbler.....	1.00
605	Disc Tumbler.....	1.45
711PB	Disc Tumbler.....	1.25
797	Pin Tumbler.....	1.70
798	Pin Tumbler.....	1.95
4600	Disc Tumbler Bicycle.....	.90

Per Asst. Per Asst.
O-HM10P-F X18D79.....\$29.80
 One asst. in ctn. Wt. ctn. 9 lbs.

MINIATURE PADLOCKS

WALSCO



Overall Closed 1¼ inches

For every purpose everywhere—dog collars, money banks, golf bags, letter boxes, luggage, telephone dial, etc. Sturdily constructed with rustproof body and nickel plated shackle. Two keys.

Twelve, assorted colors, on attractive counter or wall display card.

Per Card Each
L1066F (DC85) X1D67.....\$0.25
 Twelve on card, one card in ctn. Wt. ctn. ½ lb.

COMBINATION PADLOCKS

SLAYMAKER



Mechanism—Three number.

Case—Laminated steel. 1¾ inches. Multi-riveted. Nickel plated.

Shackle—Case hardened steel. ¼ inch.

Clearance—¾x⅞ inch.

Knob—Solid knurled.

Each Each
L1179F (853) D7C3½.....\$1.15
 One in box. Six in display ctn. Wt. ctn. 2½ lbs.



Mechanism—Click type.

Case—Steel. 1¾ inches. Enameled.

Shackle—Hardened steel. ¼ inch.

Clearance—¾ inches.

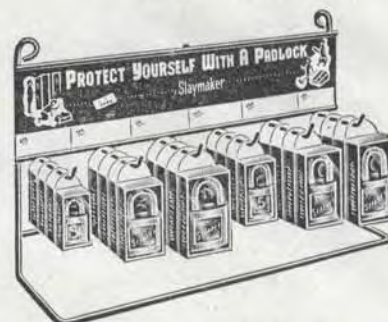
Knobs—Solid knurled.

Each Each
L1126F (453) D4C3★.....\$0.75
 Twelve in box. Wt. box 4 lbs.

STAR ★ DENOTES BEST SELLER

PADLOCK DISPLAY ASSORTMENT

SLAYMAKER



Solid Brass Padlocks—Wire Rack

Attractive 14½x8½x4¼ inch wire display rack for counter, wall or peg-board furnished FREE with assortment of 24 padlocks. Assortment includes 4 each of the following 6 solid brass padlocks (each in the exclusive clear plastic sleeve See-Pack box).

No.	Across Case, in.
55.....	1⅝
75.....	1⅞
95.....	1⅞
68.....	1⅞
78.....	1½
88.....	1⅝

Per Asst. Per Asst.
61-PB17-F X14D13.....\$21.20
 One asst. in ctn. Wt. ctn. 12¼ lbs.

PADLOCKS

SLAYMAKER



New "See-Pack"
method of packag-
ing all Slaymaker
Padlocks.



Mechanism—Brass. Super
tumblers.

Case—Solid brass. 1½ inch.

Shackle—Hardened steel.
¾ inch. Polished.

Clearance—1⅜ inch.

Keys—Two. 480 changes.

All Keyed Differently

(78)

Each L1105F D7C3★.....\$1.10
Twelve in box. Wt. box 4 lbs.



Mechanism—Brass. Super tumblers.

Case—Solid brass. 1⅜ inch.

Shackle—Hardened steel. ¾ inch. Polished.

Clearance—1 inch.

Keys—Two. 480 changes.

All Keyed Differently

(88)

Each L1107F X1D00.....\$1.50
Twelve in box. Wt. box 6 lbs.



Mechanism—Brass. Su-
per tumblers.

Case—Solid brass. 1⅜
inch.

Shackle—Hardened steel.
¾ inch. Chrome.

Clearance—¾ inch.

Keys—Two. 480 changes.

All Keyed Differently

(68)

Each L1104F D6C3.....\$0.95
One in box. Six in display ctn. Wt. ctn. 2½ lbs.



Rural Free Delivery
Mail Box

Mechanism—Warded.

Case—Brass. 1½ inches.

Shackle—Steel. ¾ inches.
Nickel plated.

Clearance—1⅜ inches.

Keys—Steel. Two. One mas-
ter key with each dozen.

Master Keyed
(2525MK)

Each L1196F D4C0.....\$0.60
Twelve in box. Wt. box 2⅞ lbs.



Mechanism—Warded. Double.

Case—Solid brass. 1⅜ inches.

Shackle—Hardened steel. ¾ inch. Polished.

Clearance—⅞ inch.

Keys—Two.

All Keyed Differently
(75)

Each L1100F D4C3½★.....\$0.65
Twelve in box. Wt. box 3 lbs.



Mechanism—Warded.
Double.

Case—Solid brass. 1⅜ inch.

Shackle—Hardened steel.
¾ inch. Polished.

Clearance—¾ inch.

Keys—Two.

All Keyed Differently
(S55)

Each L1095F D3C3½.....\$0.50
Twelve in box. Wt. box 1½ lbs.



Mechanism—Warded. Double.

Case—Solid brass. 1⅝ inch.

Shackle—Steel. ¾ inch. Chrome.

Clearance—⅞ inch.

Keys—Steel. Two.

All Keyed Differently
(95)

Each L1109F D5C0.....\$0.75
One in box. Six in display ctn. Wt. ctn. 4 lbs.



Mechanism—Warded.

Case—Rustless alloy metal. 1⅝ inches.

Shackle—Steel plated. ¾ inch.

Clearance—1⅝ inches.

Keys—Two.

All Keyed Differently
(311)

Each L1122F D3C4.....\$0.50
One in box. Twelve in display case.
Wt. case 2½ lbs.



Mechanism—Warded.
Case—Rustless alloy
metal. 1⅝ inch.

Shackle—Steel plated.
¾ inch.

Clearance—1⅝ inch.

Keys—Two.

All Keyed Differently

(111)

Each L1113F D2C4.....\$0.35
One in box. Twelve in display ctn.
Wt. ctn. 1½ lbs.



Mechanism—Warded.
Case—Rustless alloy
metal. 1⅝ inch.

Shackle—Steel plated.
¾ inch.

Clearance—½ inch.

Keys—Two.

All Keyed Differently

(582)

Each L1135F D1C7.....\$0.25
Twelve in box. Wt. box 1¼ lbs.



Mechanism—Ward-
ed.

Case—Rustless alloy
metal. 1½ inches.

Shackle—Steel plated.
¾ inch.

Clearance—1⅝ inches.

Keys—Two.

All Keyed Differently
(211)

Each L1114F D3C0.....\$0.45
One in box. Twelve in display ctn.
Wt. ctn. 2 lbs.



Mechanism—Warded.

Case—Brass. ¾ inch.

Shackle—Steel. ¾ inch.
Brass plated.

Clearance—1⅝ inch.

Keys—Steel plated. Two.

All Keyed Differently
(98B)

Each L1110F D2C6.....\$0.40
Each lock carded.
Twelve in box. Wt. box ¾ lb.

COMBINATION PADLOCKS

CORBIN

Sesamee

Case hardened cadmium plated shackle. Locks at both ends. No complicated formula to learn—or forget. No keys. The one number personally selected out of 10,000 possible numbers is the only one that can open the lock. If it is necessary to change the combination it is important to select an opening number which can be easily remembered.



Mechanism—Four tumblers, rust-proof.

Case—Forged brass. Overall height $1\frac{1}{2}$ inches. Width $1\frac{1}{4}$ inches, polished brass finish.

Shackle—Case hardened steel, $\frac{5}{16}$ inch diameter. Cadmium plated.

Shackle Length— $\frac{7}{8}$ inch.

Combinations—10,000 changes.

(436N)

Each		Each
L1120F	X3D00	\$4.50

Lots of 6 **X2D90**

Six in ctn. Wt. ctn. $5\frac{1}{4}$ lbs.



Mechanism—Three tumblers, rust-proof.

Case—Forged brass, overall height $1\frac{5}{16}$ inches. Width 1 inch, polished brass finish.

Shackle—Case hardened steel, $\frac{3}{16}$ inch diameter. Cadmium plated.

Shackle Length— $\frac{5}{8}$ inch.

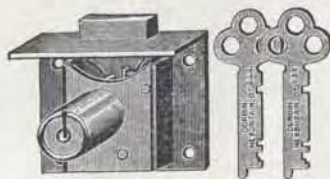
Combinations—1,000.

(410)

Each		Each
L1119F	X1D88	\$3.90

Six in ctn. Wt. ctn. $2\frac{1}{4}$ lbs.

DRAWER LOCKS



Tube—Brass. $1\frac{1}{2}$ -inch. 2 Levers.

Lock Box—Steel. $1\frac{3}{4} \times 1\frac{1}{2}$ inches Open.

Lock Face—Steel. $1\frac{3}{4} \times \frac{5}{8}$ inches.

Drop— $\frac{3}{4}$ -inch.

Keys—Steel. Two. 12 Changes. No. 4141B Blanks.

(5907/8)

Each		Each
*L1514F	D8C7	\$1.30

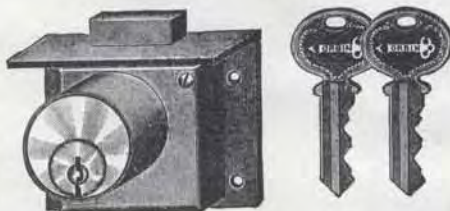
ALL BRASS

(05907/8)

Each		Each
*L1521F	D9C4	\$1.45

Six in box without screws. Wt. box $\frac{3}{4}$ lb.

CABINET AND DRAWER LOCKS



Cylinder—Brass. $1\frac{1}{8}$ inches. 5 Pin Tumbler. Ball Bearing.

Lock Box—Brass. $2\frac{1}{4} \times 2$ inches.

Lock Face—Brass. $\frac{3}{8} \times 2\frac{1}{4}$ inches.

Drop—1-inch.

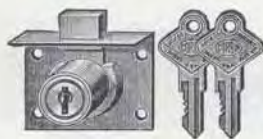
Keys—Brass. Two.

(06867/8)

Each		Each
L1537F	X4D80	\$7.25

One in box without screws. Wt. box $\frac{3}{8}$ lb.

DRAWER LOCKS



Cylinder—Die Cast. $\frac{7}{8}$ -inch. 5 Disc Tumblers.

Lock Box—Brass. $2\frac{1}{4} \times 1\frac{1}{16}$ inches.

Lock Face—Brass. $2\frac{1}{4} \times \frac{3}{8}$ inches.

Drop— $\frac{3}{4}$ -inch.

Keys—Brass. Two. 200 Changes. No. 8658BP Blanks.

(02065)

Each		Each
L1586F	X1D27★	\$1.95

Six in box with screws. Wt. box $\frac{3}{4}$ lb.

DRAWER LOCKS



Cylinder—Brass. $\frac{7}{8}$ -inch.

Lock Box—Brass.

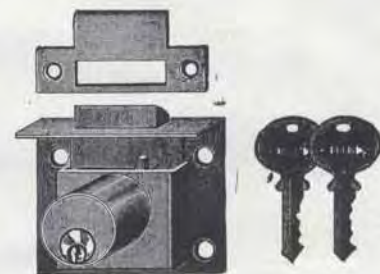
Lock Face—Brass. $2 \times 1\frac{1}{2}$ inches.

Keys—Brass. Two. 4000 Changes. No. 8618 Blanks.

Each		Size ins.	Each
L1532F	X3D34 (06657/8)	$2 \times 1\frac{1}{2}$	\$5.00

L1535F	X3D34 (06667/8)	$2 \times 1\frac{5}{8}$	5.00
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Twelve in box with screws. Wt. box $3\frac{3}{4}$ lbs.



Cylinder—Brass. $\frac{7}{8}$ -inch. 5 Pin. Ball Bearing.

Lock Box—Brass. $2 \times 1\frac{5}{8}$ inches.

Lock Face—Brass. $2 \times 1\frac{1}{2}$ inches.

Lock Strike—Brass. $1\frac{3}{4} \times \frac{7}{8}$ inches.

Keys—Brass. Two. 400 Changes. No. 8618 Blanks.

Drop— $\frac{7}{8}$ -inch.

SELF-LOCKING SPRING LATCH BOLT

(06661/2/7/8)

Each		Each
L1536F	X3D66	\$5.50

One in box. Wt. box $\frac{1}{4}$ lb.



Cylinder—Die Cast. $\frac{7}{8}$ -inch. 5 Disc Tumblers.

Lock Box—Steel. $2 \times 1\frac{1}{16}$ inches.

Drop— $\frac{3}{4}$ -inch.

Keys—Brass. Two. 300 Changes. No. 8658BP Blank.

Finish—Brass Plated.

(02066)

Each		Each
L1591F	X1D00	\$1.50

Six in box with screws. Wt. box $\frac{3}{4}$ lb.

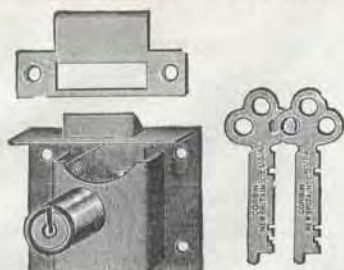
*Additional charge for key changes other than those carried in stock.

*Additional charge for master keying each lock.

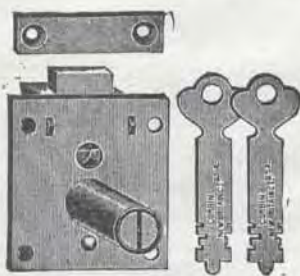
*Additional charge for master keys.

STAR ★ DENOTES BEST SELLER

DRAWER LOCKS

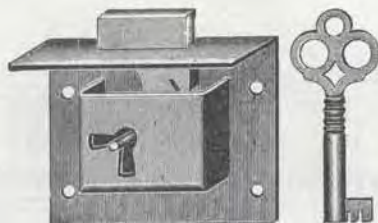


Tube—Brass, $\frac{1}{2}$ -inch. 2 Lever.
Lock Box—Brass, $1\frac{1}{4} \times 1\frac{1}{2}$ inches Open.
Lock Face—Brass, $1\frac{1}{4} \times \frac{3}{8}$ inches.
Lock Strike—Brass, $1\frac{1}{4} \times \frac{7}{8}$ inches.
Drop— $\frac{3}{4}$ -inch.
Keys—Steel. Two. 12 Changes. No. 4141B
 Blanks.
 Each Each
L1520F (0590 $\frac{3}{4}$ / $\frac{7}{8}$) **X1D47**.....\$2.20
 Six in box without screws. Wt. box $\frac{7}{8}$ lb.



Tube—Brass, $\frac{1}{2}$ -inch. 2 Levers.
Lock Box—Steel, $1\frac{1}{8} \times 1\frac{7}{8}$ inches Solid.
Lock Strike—Steel, $1\frac{1}{8} \times \frac{5}{16}$ inches.
Drop— $1\frac{1}{8}$ inches.
Keys—Steel. Two. Double Bit. 12 Changes. No. 4151 Blanks.
 Each For Wood Each
 Inches
***L1538F** (699 $\frac{1}{2}$) **D9C4** $\frac{1}{2}$ \$1.45
***L1555F** (699 $\frac{3}{4}$) **D9C4** $\frac{3}{4}$ 1.45
***L1556F** (699 $\frac{7}{8}$) **D9C4** $\frac{7}{8}$ 1.45

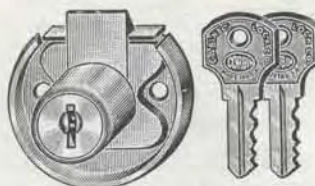
Keyed Alike
***L1559F** (699 $\frac{7}{8}$ KA) **D9C4** $\frac{7}{8}$ 1.45
 Twelve in box without screws. Wt. box 2 lbs.



Mechanism—Warded.
Lock Box—Steel.
Lock Bolt—Iron with Back Spring.
Key—Iron. One Drilled.
 Each Each
L1529F (625) **D6C0**.....\$0.90
 Twelve in box without screws. Wt. box $1\frac{1}{4}$ lbs.

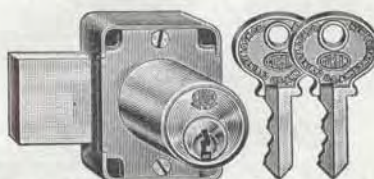
DRAWER LOCKS

CORBIN



Self-Locking Surface Lock
Cylinder—Die cast $\frac{7}{8}$ inch disc tumblers.
Back Plate—Brass, $1\frac{1}{4}$ inch diameter.
Keys—Brass. Two. 200 changes. No. 5865BV
 Blanks.
 Each Each
L1581F (02068 $\frac{1}{2}$) **X1D34**.....\$1.95
 Twelve in box with screws. Wt. box $3\frac{1}{8}$ lbs.

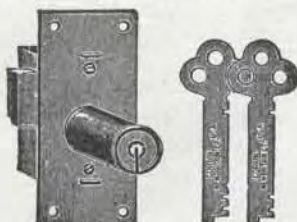
WARDROBE LOCKS



Cylinder—Brass, $\frac{7}{8}$ -inch. 5 Pin. Ball Bearing.
Lock Box—Brass, $1\frac{1}{8} \times 1\frac{1}{4}$ inches. Solid screwed.
Drop— $\frac{7}{8}$ -inch.
Dead Bolt—Brass. Shoots Right or Left.
Keys—Silver. Two. 400 Changes. No. 8618
 Blanks.
 Each Each
L1573F (0737) **X3D34**.....\$5.00
 One in box with screws. Wt. box $\frac{3}{8}$ lb.

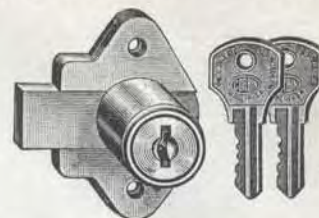


Tube—Brass. 2 Levers.
Lock Box—Brass. Solid. Screwed.
Lock Bolt—Brass. Shoots Right or Left.
Keys—Steel. Two.
Lock Face— $1\frac{7}{32}$ inches
Lock Face— $1\frac{1}{8} \times \frac{7}{8}$ inches.
 Each Each
***L1574F** (0749 $\frac{7}{8}$) **X1D47**.....\$2.60
 Six in box without screws. Wt. box $\frac{1}{2}$ lb.

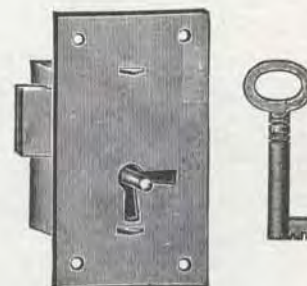


Tube— $\frac{5}{8}$ -inch.
Lock Face— $2\frac{3}{4} \times 1\frac{1}{4}$ inches.
 Each Each
***L1575F** (0750 $\frac{7}{8}$) **X1D73**.....\$2.60
 Six in box without screws. Wt. box $2\frac{1}{4}$ lbs.

WARDROBE LOCKS



Cylinder—Die Cast. $\frac{7}{8}$ -inch. 5 Disc Tumbler.
Lock Box—Steel. $2 \times 1\frac{1}{16}$ inches.
Lock Bolt—Steel.
Drop— $\frac{3}{4}$ -inch.
Keys—Brass. Two. 200 Changes. No. 8658BV
 Blanks.
 Each Each
L1592F (02067) **X1D00★**.....\$1.50
 Six in box with screws. Wt. box $1\frac{1}{16}$ lbs.



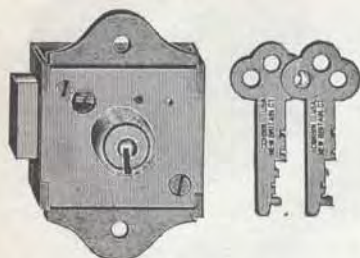
Mechanism—Steel. Warded.
Lock Box—Steel.
Lock Bolt—Steel. Shoots Right or Left.
Keys—Iron. One. Drilled.
Lock Box— 2×1 inches.
Backset— $\frac{1}{2}$ -inch.
 Each Each
L1568F (701B) **D4C0**.....\$0.60
 Twelve in box without screws. Wt. box $1\frac{1}{4}$ lbs.
Lock Box— $2\frac{1}{2} \times 1\frac{1}{4}$ inches.
Backset— $\frac{5}{8}$ -inch.
L1569F (702B) **D4C0**......60
 Twelve in box without screws. Wt. box $1\frac{1}{2}$ lbs.
Lock Box— $3 \times 1\frac{5}{8}$ inches.
Backset— $1\frac{3}{16}$ -inch.
L1570F (704L) **D4C7**......70
 Twelve in box without screws. Wt. box $2\frac{3}{8}$ lbs.

*Additional charge for key changes other than those carried in stock.
 *Additional charge for master keying each lock.
 *Additional charge for master keys.

STAR ★ DENOTES BEST SELLER

LOCKER LOCKS

CORBIN

**Tube**—Brass. $\frac{5}{8}$ -inch. 3 Levers.**Lock Box**—Steel. $1\frac{1}{2} \times 5\frac{5}{8}$ inches. Cadmium Plated.**Lock Bolt**—Brass. Dead.**Keys**—Steel. Two Flat. 12 Changes. No. 4120A Blanks.**Backset**— $\frac{7}{8}$ -inch.

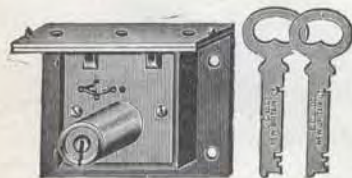
Each
***L1513 (C582X) X1D40** Each \$2.10
 Six in box with screws. Wt. box $1\frac{1}{2}$ lbs.

GENERAL UTILITY BOX LOCKS

CORBIN

**Mechanism**—Steel. One Lever.**Lock Box**—Steel. $3\frac{1}{4} \times 2\frac{1}{4}$ inches.**Keys**—Steel. One Keyed Alike. No. 4140A Blanks.

Each
L1603F (1835) X1D08 Each \$1.65
 Six in box. Wt. box $1\frac{1}{2}$ lbs.

CHEST LOCKS**Tube**—Brass. $1\frac{1}{2}$ -inch. Three Levers.**Lock Box**—Brass. $2 \times 1\frac{1}{2}$ inches. Screwed.**Lock Bolt**—Brass. Double Link.**Lock Strike**—Steel. Double Link.**Drop**— $\frac{7}{8}$ -inch.**Keys**—Steel. Two. 12 Changes. No. 4107 Blanks.

Each
L1508F (0142P $\frac{7}{8}$) X2D07 Each \$3.10
 Six in box without screws. Wt. box $\frac{7}{8}$ lb.

CHEST LOCKS**Mechanism**—Steel. Warded.**Lock Box**—Steel.**Lock Bolt**—Steel. Double Link.**Lock Strike**—Steel. Double Link.**Keys**—Iron. One Drilled. 6 Changes.

Each
L1505F (34) D8C7★ Each \$1.35
 Six in box without screws. Wt. box $\frac{3}{4}$ lb.

CABINET LOCK DISPLAY ASSORTMENT

CORBIN

**"Board of Strategy"**

Assortment includes items listed below, plus one of each on colorful $13\frac{3}{4} \times 11\frac{1}{2}$ in. masonite display board with strong wire easel and supply of envelope stuffers.

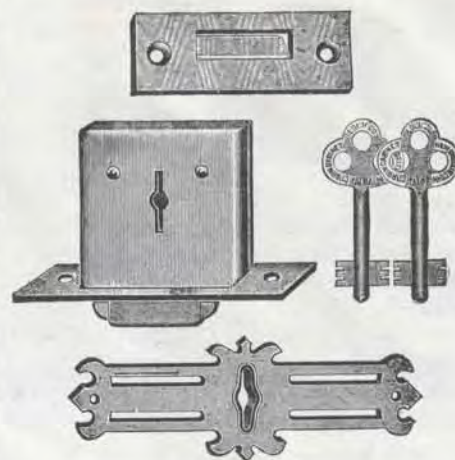
Qty.	No.	Description
3	34	Chest Lock
6	590	Drawer Lock
6	702B	Wardrobe Lock
2	1835	Tool Box Lock
3	02065	Drawer Lock
6	02066	Drawer Lock
3	02068 $\frac{1}{2}$	Drawer Lock
6	15250C	Draw Pull Catch
6	15641C	Draw Pull Catch
6	15642SC	Draw Pull Catch

Per Asst.
O-510-F X33D33 Per Asst. \$55.70

One asst. in ctn. Wt. ctn. lbs.

STAR ★ DENOTES BEST SELLER**ROLL TOP DESK LOCK**

CORBIN

**Mechanism**—Steel. 4 Levers.**Lock Case**—Steel. $3 \times 1\frac{1}{2}$ inches.**Lock Bolt**—Steel. Spring Hook Type.**Lock Strike**—Brass. $2\frac{3}{32} \times 2\frac{1}{32}$ inches. Self-Closing.**Drop**—1-inch.**Key Escutcheon**—Brass. $3\frac{5}{8} \times 1\frac{1}{4}$ inches.**Keys**—Steel. Two Double Bitted. 12 Changes. No. 4204 Blanks.**Selvedge**—Brass. $3 \times 1\frac{1}{32}$ inches.

Each
L1507F (47 $\frac{3}{4}$ C) X2D00 Each \$3.00
 Six in box with screws. Wt. box 2 lbs.

SUIT CASE AND TOOL BOX HANDLES

Brown plastic grip with imitation stitch, shaped to fit the hand. Polished brass finish steel plates, fastened with steel pins.

Length $5\frac{1}{4}$ inches.

Each
L3765F (201) D3C2 Each \$0.65
 Twelve in box. Wt. box 2 lbs.

TRAVELOK YALE & TOWNE



Extra security that can be carried in pocket or purse. Provides portable protection on any door or drawer opening toward you. Ratchets on case-hardened locking bar permit infinite adjustments.

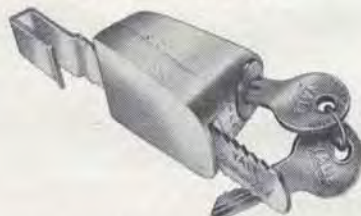
Five disc tumbler mechanism. Highly polished, chrome plated case, hardened steel locking bar and a pair of keys. Packaged in a clear plastic traveling box.

Length of bar 4½ inches.

(L107)

Each		Each
L1580F	X2D33.....	\$3.50
	One in box. Wt. box ½ lb.	

SHOW CASE LOCKS YALE & TOWNE



Provides security for sliding glass panels on showcases

Keying alike feature gives added convenience.

Highly polished, chromium plated case. Length of bar 4½ inches.

(L108)

Each		Each
L1579F	X2D07.....	\$3.10
	One in box. Wt. box ½ lb.	

TOOL BOX OR CHEST CATCHES



CORBIN

For tool and fishing tackle boxes, chests, deep freezers, etc. Steel, cadmium plated. Size 3½x1¼ inches. Steel link.

(15641C)

Each		Each
L2159F	D2C1.....	\$0.35

Twelve in box. Wt. box 2½ lbs.

SUIT CASE CATCHES



With Flush Spring Clasp

WROUGHT STEEL

Size 2½x1½ inches.

(18791½B)

BRASS PLATED FINISH

Each		Each
L2123F	D0C4½.....	\$0.10

Seventy-two in box. Wt. box 3 lbs.



CORBIN

With Draw Bolt

WROUGHT STEEL

With Steel Link

Size 2¾x1½ inches.

BRASS PLATED FINISH

(1771½)

Each		Each
L2120F	D1C2.....	\$0.20

NICKEL PLATED FINISH

(1771¾)

L2121F	D1C2.....	.20
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Seventy-two in box, without screws

Wt. box 4½ lbs.



CORBIN

Steel, cadmium plated. Size 1½x2½ inches. Cadmium plated steel link. With locking eye for padlock.

(C152)—(15250C)

Each		Each
L2109F	D1C2½.....	\$0.20

Twelve in box. Wt. box 1 lb.



With Draw Bolt

WROUGHT STEEL

Sizes 3x1¼ inches.

Cadmium plated steel link. Has locking ears for use with padlock.

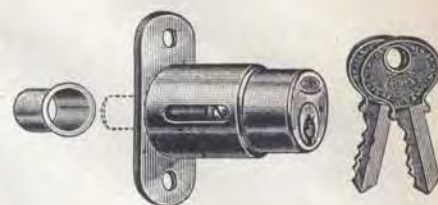
(C156)—(156425C)

Each		Each
L2110F	D2C6.....	\$0.40

Twelve in box, without screws. Wt. box 2½ lbs.

SLIDING DOOR LOCKS

CORBIN



For Show Cases

All brass, brush brass finish. Pin tumbler cylinder 1 inch diameter. ¼-inch bolt, ⅜-inch throw. Brass cup strike No. 02290/S. Two keys (Blank No. 8618). 4000 key changes.

Operation—To unlock, use key. To lock, push end of cylinder.

For ⅞-inch Wood

(02291⅞)

Each		Each
L1593F	X3D08.....	\$4.65

Six in box. Wt. box 1½ lbs.

DISC TUMBLER CYLINDERS



Nickel plated brass with cadmium plated steel cam, nut and pronged lock washer. Disc tumblers. Two keys.

Diameter barrel ¾-inch. Diameter front ⅞-inch. Distance under head to cam ⅝-inch. Length of cam from center of cylinder to end of cam ⅞-inch. Made so that holding plate and nut are mortised into wood.

Operation—Locks and unlocks at quarter turn. Key removable only in locked position.

For ⅝-inch Wood

(C157)—(15752xC2L)

Each		Each
L1509F	X1D18.....	\$1.60

Six in box. Wt. box 1½ lbs.

KEY CUTTING MACHINES

ILCO

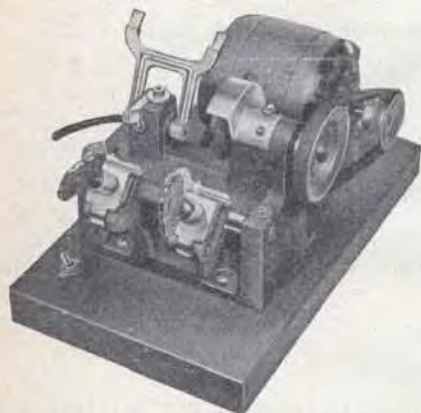
The Monitor
For Cylinder Keys

Especially for service stations, garages, automotive supply and hardware stores.

Outstanding among its many features are the adjustable key guide that can quickly and accurately be reset to compensate for any wear in the cutter or sample key. Large thumb screw to ease operation of hinged key clamps for positive, vise-like gripping. Swivel type carriage for minimum set up time. New improved type rotary cutter.

Cutter guard for added safety.

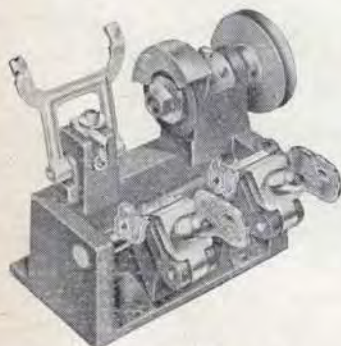
Attractive brown wrinkle finish.



Complete with $\frac{1}{20}$ H.P. 110 volt, 60 cycle A.C. motor mounted on a board $14\frac{1}{4} \times 9$ inches. High speed (1725 R.P.M.), V belt and pulley. Completely wired with switch plug and cord. Space required 14×9 inches.

Each
✦2184CD-F X84D00

One in ctn. Wt. ctn. 28 lbs.

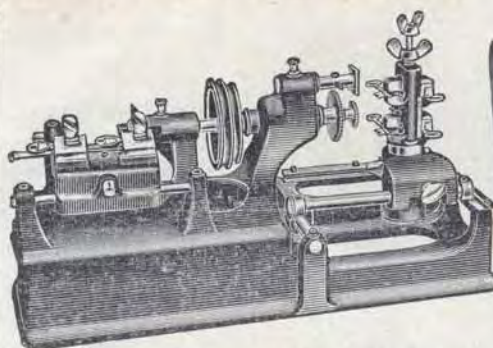


Space required $7 \times 3\frac{3}{4}$ inches.

Each
✦184CD-F X48D00

One in ctn. Wt. ctn. 14 lbs.

Nos. 2184CD and 184CD marked ✦ not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Fitchburg, Mass. N. F. A.



IMPROVED MINUTE

No changing of cutters necessary as all are mounted in position at all times, ready for use.

Makes the Following Keys:

Cylinder Type—Various lengths and widths.

Flat Steel—Makes both side and end cuts. Also push padlock keys with cut in end.

Bit Type—Makes lever cuts, pass cuts and ward cuts without removing sample or blank from machine.

Bronze main bearings. Base and other heavy cast parts black Japanned. Bright parts nicely polished.

Equipment Includes the Following Highest Quality Cutters

No. 6RF—For cylinder keys.

No. 12MS—High speed steel Ward cutter.

No. 3FS—High speed steel lever, and flat steel key slotter.

Requires bench space of 10×21 inches.

Without Motor

Each

✦1791M-F X238D50

One in crate. Wt. crate 80 lbs.

All machines are designed for use with any standard type electric motor $\frac{1}{8}$ to $\frac{1}{4}$ horsepower, 1750 to 1800 R.P.M. with $1\frac{1}{8}$ to $1\frac{1}{4}$ inch pulley.

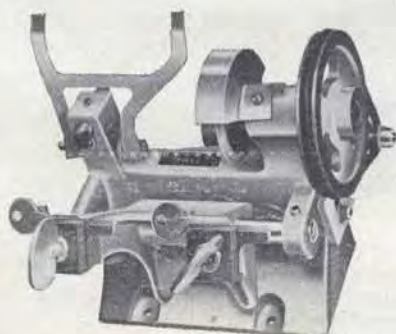
YALE & TOWNE
Keymaster

Duplicates all flat warded pin and disc tumbler type keys. Lifetime self-lubricating bronze bushings, sturdy cast construction.

Both drive shaft and vise shaft are ground and polished and held within one-thousandth (.001) of an inch to insure true alignment.

Length 10 inches. Width 10 inches. Height 8 inches.

Cutters—M146 beveled file cutter .29 inch for cylinder keys. One supplied with each machine.



Without Motor

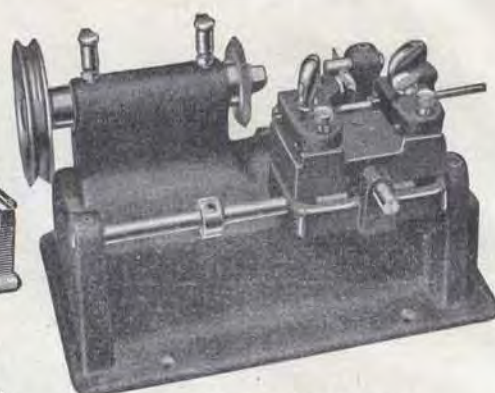
Bolt hole spacing for bench mounting $1\frac{3}{4}$ inches from center. Includes Allen wrench, directions and guarantee card.

Each

✦M1008-F X51D20

One in ctn. Wt. ctn. $11\frac{3}{4}$ lbs.

Nos. 1791M, 1751A, M1008, and M1009 marked ✦ not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Memphis, Tenn.

IMPROVED AMERICAN
For Duplicating Flat Steel
and Cylinder Keys

It is primarily a duplicating machine where cutters can be changed from cylinder type to flat type key and vice-versa, in localities where the demand for bit keys is limited.

Standard equipment includes: No. 5RF Rotary file cylinder key duplicator, No. 3FS Carbon steel slotting cutter .005 inches thick.

Bronze bearings. Reversible block to accommodate narrow keys of the letter box type. Automatic carriage stop to prevent damage to key, machine or gauges.

Base and other cast parts black Japanned, bright parts polished.

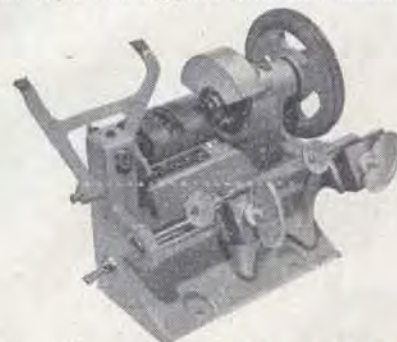
Requires a bench space of $7 \times 11\frac{1}{2}$ inches. Motor can be mounted overhead or at rear.

Without Motor

Each

✦1751A-F X66D20

One in case. Wt. case 35 lbs.



With Universal Motor 110 volt A.C.-D.C. $1/20$ H.P. 1725 R.P.M.

Includes Allen wrench toggle switch, 6 foot cord and belt, directions and guarantee card.

Each

✦M1009-F X80D00

One in ctn. Wt. ctn. $12\frac{3}{4}$ lbs.

With Carrying Case

Metal reinforced case with non-scratch rubber feet. Measures $10 \times 10 \times 8$ inches.

✦M1009C-F X87D40

One in ctn. Wt. ctn. 16 lbs.

KEY BLANK ASSORTMENTS

ILCO

For the convenience of the small operators who want to start with a comprehensive stock of popular key blanks. Consists of 50 different numbers of popular key blanks, one dozen of each number. The board is of heavy gauge steel lithographed in an attractive green color and has 102 hooks that will provide space for 102 dozen key blanks.

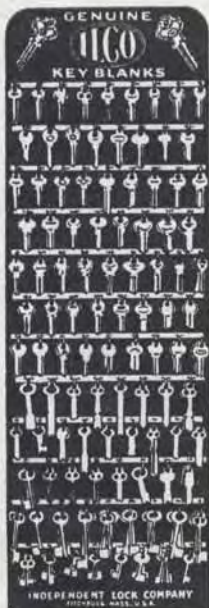
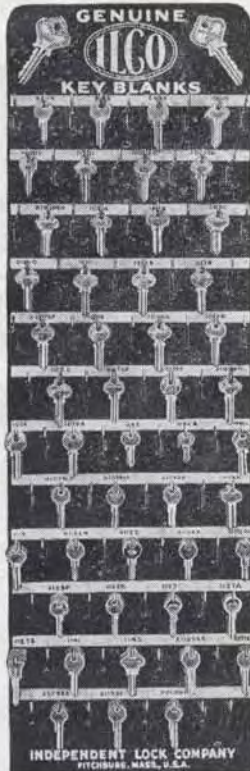
Assortment consists of one dozen each of the following numbers:

Type Lock	Type Lock	Type Lock
997X Yale	1016 Penn	H1122M Taylor
999 Yale	1016N Penn	01122 Yale
C999 Yale	1017B Norwalk	01122A Yale
1000 Corbin	1019 Reading	01122AR Yale
1000V Corbin	1022 Segal	1125S Ford
1001 Corbin	1047CR Sager	1125G Ford
1001EB Corbin	1054F Ilco	1127 Ford
1001EN Corbin	X1054K Ilco	1127A Ford
R1001EN Corbin	1079 Keil	1127B Mercury
1004 Lockwood	1079B Keil	1141 Taylor
1009 Sargent	1092 Master Padlocks	1145 Schlage
1010 Sargent	1092B Master Padlocks	X1199AR Yale
01010 Sargent	1096L Elgin	X1199B Yale
1011 Russwin	H1098LA General Motors	X01199B Yale
1011P Russwin	01098LA General Motors	X1199F Yale
1014 Eagle	H1098M Briggs & Stratton	X01199F Yale
X1014F Eagle	1119 Earle	

Per Assortment

±8KBA-F X40D00

Packed in two ctns. Wt. ctns. 18¼ lbs.



As a convenience for locksmiths and stores equipped with key cutting machines we have selected an assortment of blank keys suitable for most any locality.

With each assortment will be included a very attractive steel display board of heavy steel lithographed in beautiful green color.

The board is fitted with 102 hooks of sufficient length to hold at least one dozen keys. Space provided for numbering keys.

Board is 12 inches wide, 36 inches high. Assortment contains 102 dozen leading numbers of cylinder, flat steel and malleable iron key blanks.

Contains one dozen of the following keys:

997X	1014	1079	01122A	1199A	7M	1200C	1225A
999	1016	1079B	F1122AR	1199AR	9M	1204	1225BL
C999	1016N	1096L	LL22ZU	1199B	14BM	1210	1225D
1000	1017B	H1098M	H1122T	1199C	14CM	1211	1225PL
1001	1019	H1098LA	1125C	1199D	18M	1213A	1225F
1001EB	1021	01098LA	1125S	1199DR	56M	1214	1225CH
1001EN	1022	1098DB	1125H	1199E	73M	1215A	1233
1004	1047CR	1098L	1125L	1500B	74M	1216L	1242L
1009	1054	1098X	1140	1M	79M	1217	1303
1010	1054K	C1098A	1141	2M	80M	1217F	1412
01010	1054F	1114A	1145	4M	81M	1223	1417
1011	1073	1119	H1198C	5M	87M	1224	1417A
1013F	1073A	01122	1199	6M	1200		

Per Assortment

±6KBA-F X80D00

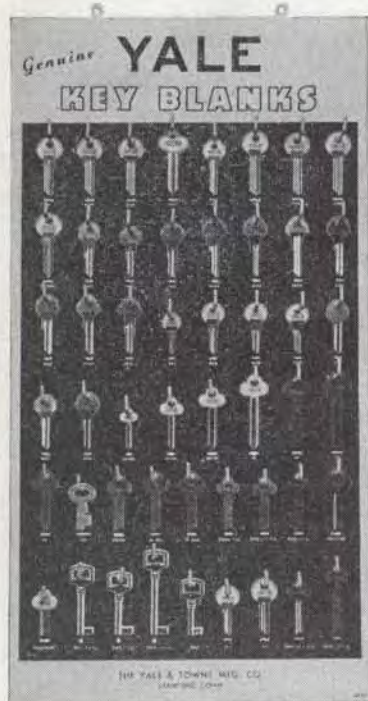
Wt. asst. 31½ lbs.

Items marked ± not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Fitchburg, M.

KEY BLANK ASSORTMENTS

YALE & TOWNE

Striking wooden boards with two screw hooks for hanging.



Contains 12 each of the following:

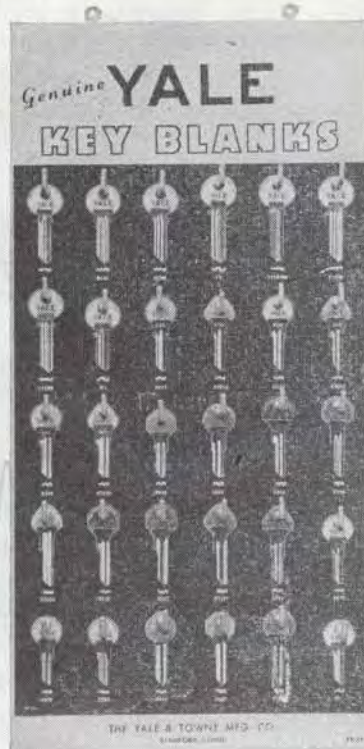
8 Brass.....	87-187
10 1/2.....	88-188
9 1/2.....	89
11 Brass.....	60
11 C4R Brass.....	61
11 C4L Brass.....	78
8 C4R-385 Brass.....	150
8 C4L Brass.....	54 Thick
111 GMK.....	54 Thin
9836.....	R295C-1 in.
1033.....	R381 1/2-1 in.
X243.....	R395-1 1/4 in.
X245.....	R481-1 1/2 C
XT255.....	R481 1/2 UG
X246.....	TA5658 UG2
X247.....	R474-1 in.
XT247.....	R474-1 1/4 in.
1036.....	TS5504
9278.....	R462
9279.....	W3-1 1/2 in.
9200.....	1804 1/2
9721.....	R276-1 1/2 in.
9667.....	24 1/2
9786.....	9835
86-186.....	12 1/2

Size of Board 24x12 1/2 inches.

Per Assortment

+KB23-F X33D30

One in ctn. Wt. ctn. 18 1/2 lbs.



Contains 12 each of the following mounted:

8 Brass.....	9836
8 C4L Brass.....	1033
8 C4R-385 Brass.....	X243
9 1/2.....	X245
10 1/2.....	XT255
11 Brass.....	X246
111 GMK.....	X247
11 C4L Brass.....	XT247
11 C4R Brass.....	1036
X213.....	9278
XT213.....	9279
X233.....	9290
XT233.....	9721
XT233.....	9721
X236.....	9667
XT236.....	9786

Per Assortment

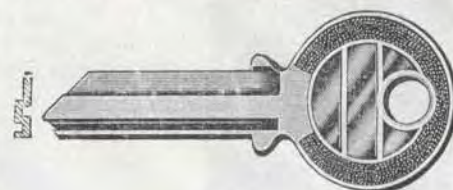
+KB24-F X19D80

One in ctn. Wt. ctn. 11 lbs.

CYLINDER KEY BLANKS

(Illustrations full size)

FOR SHAPLEIGH AND CLINTON LOCKS



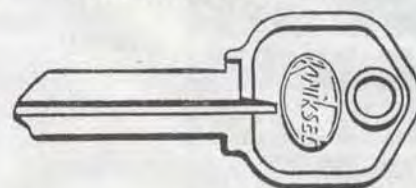
5 Pin

Per Box

L2647F (1023) X2D65

Thirty-six in a box

FOR KWIKSET LOCKS

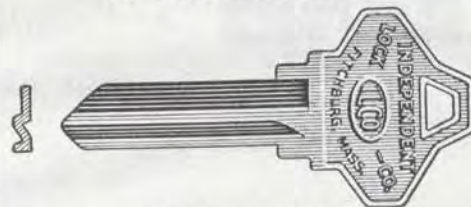


Per Box

L2732F (1063) X4D65

Fifty in a box

FOR SCHLAGE LOCKS

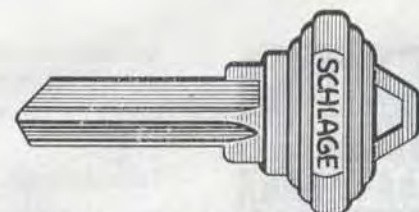


Standard Section

Per Box

L2686F (1145) X2D45

Thirty-six in box

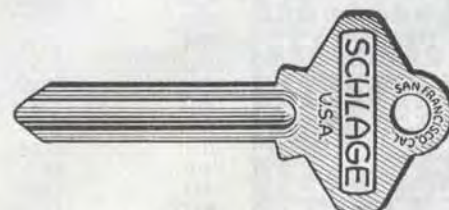


5-Pin Stock Locks—Nickel Silver

Per Box

L2546F (933C) X5D35

Fifty in box



Wafer—Nickel Silver

Per Box

L2545F (920A) X4D30

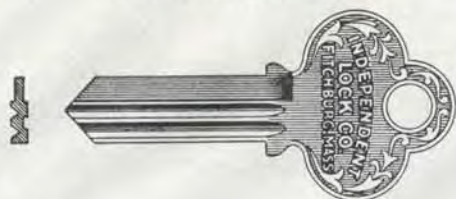
Fifty in box

marked + not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Memphis, Tenn.

CYLINDER KEY BLANKS

(Illustrations full size)

FOR CORBIN LOCKS



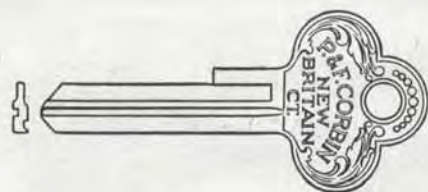
Per Box
L2612F (1001EN)—(67) X2D45
 Thirty-six in box



Nickel Silver

For Five-Pin Corbin Cylinder Night Latches.

Per Box Each
L2551F (77) X4D65 \$0.15
 Fifty in box. Wt. box 1 lb.

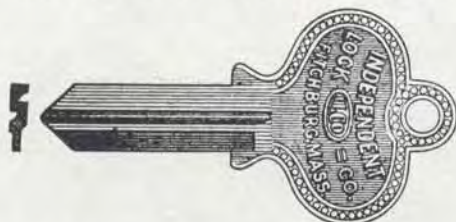


Nickel Silver

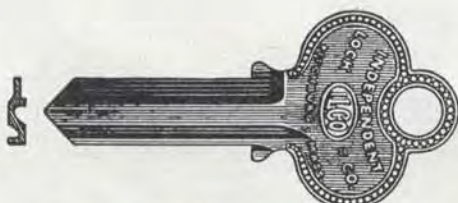
For Corbin Guardian Locks.

Per Box Each
L2548F (261/4) X4D65 \$0.15
 Fifty in box. Wt. box 1 lb.

FOR RUSSELL AND ERWIN LOCKS



Per Box
L2623F (1011)—(852B) X2D45



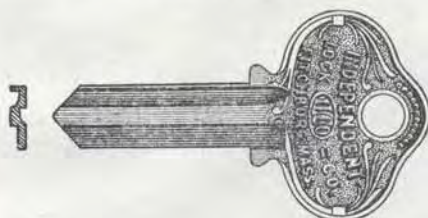
Russwin Standard Section

Per Box
L2625F (1011P) X2D45
 Thirty-six in box

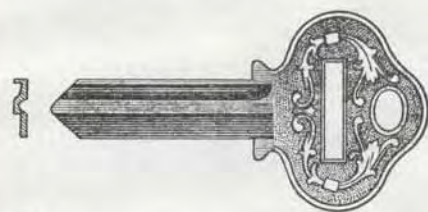
FOR SARGENT LOCKS



Per Box
L2617F (1009)—(265R) X2D03



Per Box
L2620F (1010)—(265K) X2D45

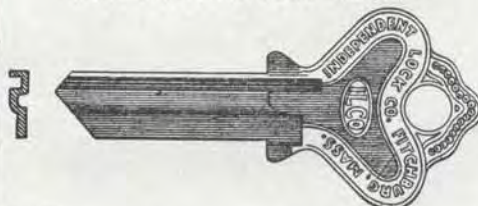


Per Box
L2621F (01010)—(265V) X2D45

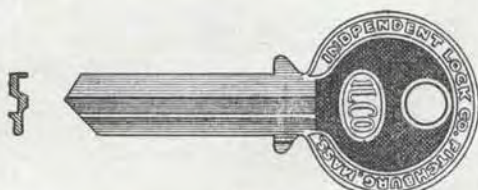


Per Box
L2591F (265U) X2D50
 Thirty-six in box. Wt. box 3/4 lb.

FOR INDEPENDENT LOCKS



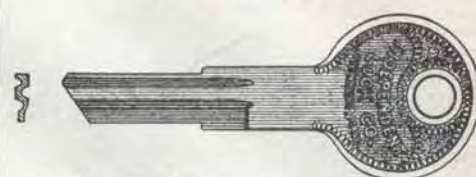
Per Box
L2654F (1054K) X2D45



Kiel

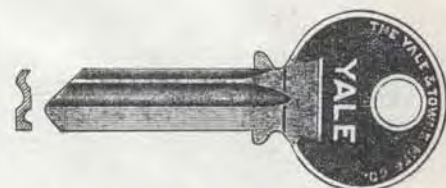
Per Box
L2659F (1079B) X2D45

FOR YALE LOCKS



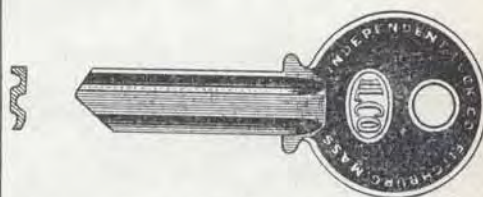
Fits No. 21 Night Latch.

Per Box
L2673F (L1122A)—(421) X2D65



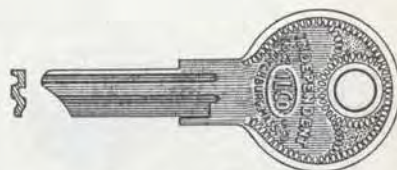
(Genuine Yale)

Per Box
L2547F (8NS)—(999) X2D45



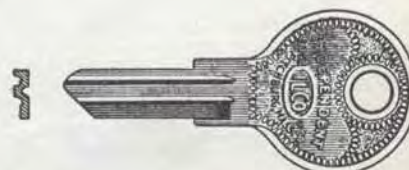
Comparable to Yale No. 8 P.

Per Box
L2599F (999) X2D45 ★



For 1951 Studebaker Commander, for glove compartment.

Per Box
L2675F (01122A)—(9278A) X1D80



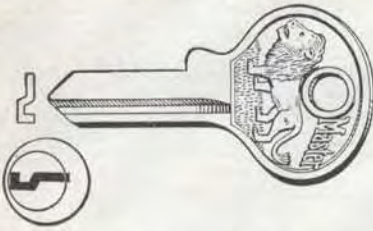
Per Box
L2674F (01122) X1D80
 Thirty-six in box

STAR ★ DENOTES BEST SELLER

CYLINDER KEY BLANKS

(Illustrations Full Size)

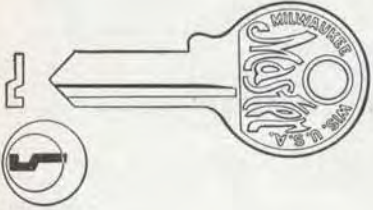
FOR MASTER PADLOCKS



For Nos. 1, 2, 5 and 6 Padlocks

Per Box

L2537F (1K) X1D80

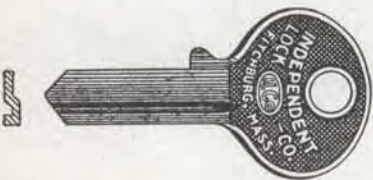
Thirty-six in box. Wt. box $\frac{3}{4}$ lb.For Nos. 3, $3\frac{1}{2}$, 4, 77, $77\frac{1}{2}$ and 7717 Padlocks

Per Box

L2578F (77K) X1D80

Thirty-six in box. Wt. box $\frac{3}{4}$ lb.

FOR MASTER LOCKS



Per Box

L2660F (1092)-(1K) X1D80

FOR MASTER LOCKS

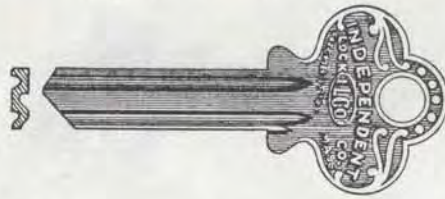


Per Box

L2661F (1092B)-(7K) X1D80

Thirty-six in box. Wt. box $\frac{3}{4}$ lb.

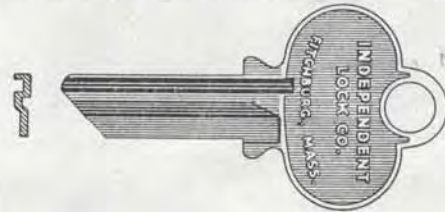
FOR LOCKWOOD LOCKS



Per Box

L2615F (1004)-(308B) X2D45

FOR DEXTER NATIONAL BRASS LOCKS

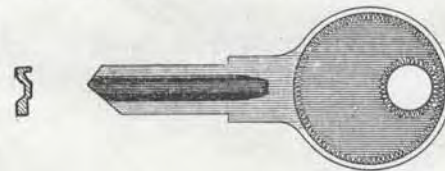


Standard Pin Tumbler

Per Box

L2655F (1054KD) X2D45

FOR BRIGGS & STRATTON LOCKS

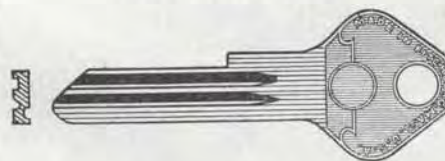


For General Motors and other cars with Briggs & Stratton locks prior to 1933. For ignition and door.

Per Box

L2667F (H1098M) X1D80

FOR YALE LOCKS



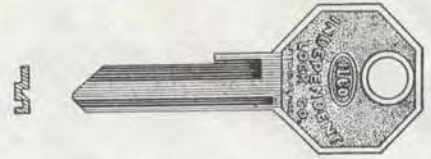
For Chrysler cars, 1951. For trunk and glove compartment.

Per Box

L2704F (X01199F) X1D80

Thirty-six in box. Wt. box $\frac{3}{4}$ lb.

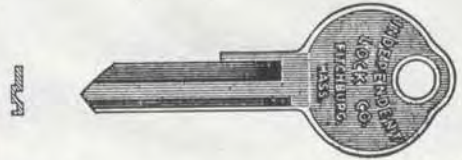
FOR BRIGGS & STRATTON LOCKS



For General Motors automobiles since 1951 and earlier. For ignition and door.

Per Box

L2666F (H1098LA) X1D80

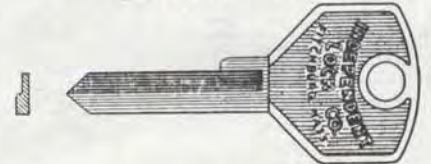


For General Motors automobiles since 1935. For glove and trunk compartments.

Per Box

L2668F (01098LA) X1D80

FOR HURD LOCKS

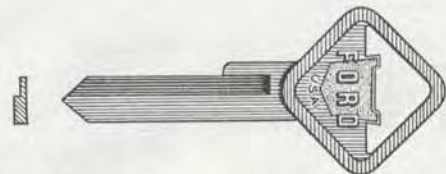


For Ford, Mercury and Lincoln cars 1939 to 1951.

For 1951 Studebaker Commander. For ignition and door.

Per Box

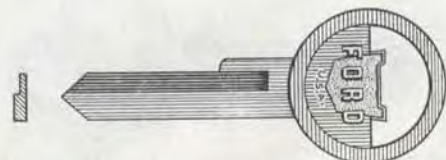
L2681F (1125H) X1D80



For 1952 Ford, Lincoln and Mercury cars. For door and ignition.

Per Box

L2684F (1127) X1D80



For 1952 Ford, Lincoln and Mercury cars. For glove compartment and trunk.

Per Box

L2685F (1127A) X1D80

Thirty-six in box. Wt. box $\frac{3}{4}$ lb.

BARREL KEYS

(Illustrations Full Size)



For chests, dressers, etc.

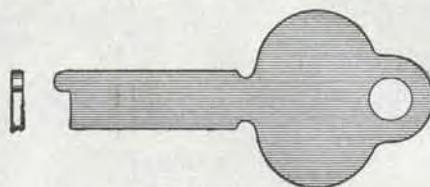
Per Box Each
L2564F (24M) X3D00..... \$0.15

Thirty-six in box. Wt. box 1¼ lbs.

FLAT BLANK KEYS

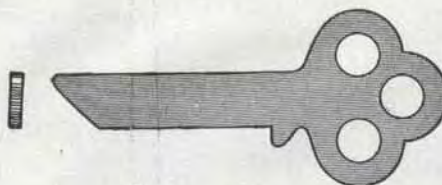
(Illustrations Full Size)

STEEL, POLISHED
FOR PADLOCKS AND NIGHT LATCHES



Bit .300 inch wide, .060 inch thick

Per Box
L2734F (1303) X1D10



Bit .285 inch wide, .040 inch thick

Per Box
L2731F (1239)-(805F) X1D10

Thirty-six in box. Wt. box 5/8 lb.

BIT KEYS**CORBIN**

Cut—Malleable Iron—Nickel Plated

For Nos. 575 and 975 Corbin Rim Knob Locks
 Our lock sets No. L7F and L11F.

Each	For Lock Changes	Each
L2538F (110-1) D0C71½	1	\$0.10
L2541F (110-2) D0C71½	2	.10
L2542F (110-3) D0C71½	3	.10
L2549F (110-4) D0C71½	4	.10

Thirty-six in box. Wt. box 1 lb.

BIT KEY BLANKS**CORBIN**

Steel—Nickel Plated

For Nos. L56F and L34F Mortise Knob Locks.

Per Box Each
L2550F (171) X8D48..... \$0.35

Thirty-six in box. Wt. box 1 lb.

SKELETON KEY ASSORTMENT**SAFE****Series 7000**

They fit the majority of common locks. Made from malleable iron.

72 Keys Assorted

Qty.	No.
24.....	07550
24.....	07552
12.....	07531
12.....	97553

Per Assortment

L2589F (7000) X3D05★

Seventy-two in display box. Wt. box 2 lbs.

STAR ★ DENOTES BEST SELLER

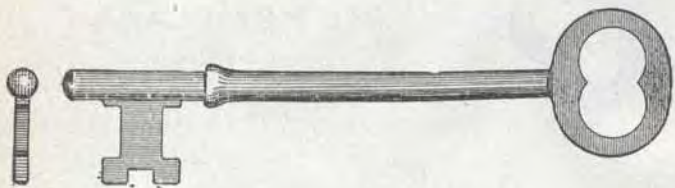
BIT KEY BLANKS
(Illustrations Full Size)
MALLEABLE IRON

For Rim Locks



Will fit most any rim lock.

Per Box
L2539F (2M) X1D58..... Each
\$0.10
Thirty-six in box. Average wt. box 1 lb.



Will fit most any rim lock.

Per Box
L2544F (7M) X1D58..... Each
\$0.10
Thirty-six in box. Wt. box ¾ lb.



Skeleton Keys on Cards

One each Nos. 2M and 7M keys
put up on a card.

Per Card
L2566F (27SK) D1C3½★..... Per Card
\$0.25
Forty-eight keys (24 cards) in box. Wt. box 2 lbs.



Will fit most any rim lock.

Per Box
L2540F (3M) X1D69..... Each
\$0.10
Thirty-six in box. Average wt. box 1 lb.

Will fit most any rim lock.

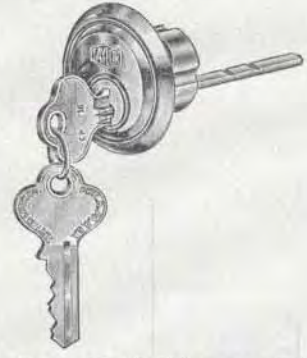
Per Box
L2568F (49M) X2D40..... Each
\$0.10
Thirty-six in box. Average wt. box 1 lb.

For Mortise Locks



Per Box
L2579F (79M) X2D40..... Each
\$0.10
Thirty-six in box. Average wt. box 1 lb.

NIGHT LATCH CYLINDERS
TAYLOR



For Doors Up to 2½ inches Thick

Die cast cylinder. Pin tumblers. Complete with cylinder ring, back plate and connecting screws. Two keys.

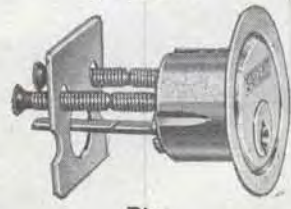
DIE CAST, BRASS PLATED FINISH

Each
L7064F (7000C) D8C0★..... Each
\$1.25

SOLID BRASS

Each
L7062F (602) X1D10..... Each
\$1.75
Twelve in box. Wt. box 1½ lbs.

SARGENT



Rim

For use with all new type rim night latches and dead locks. Uses 275U key blank. Can be keyed alike or master keyed. Five pin. Solid brass. Flat tail piece with cylinder ring. Two keys.

Each
L7054F (OB32) X1D75..... Each
\$2.60
One in box. Wt. box ¾ lb.

PUSH PLATES

BALDWIN



Wrought metal beveled edges and countersunk screw holes. Gauge of plate .050 inches.

Size 3½x15 inches. Oval head screws to match.

ALUMILITED ALUMINUM

(109/28)

Each L1685F X1D08.....\$1.65

POLISHED BRASS

Lacquered Surface

(109/3)

Each L1695F X1D55.....\$2.35

One in env. Six in box. Wt. box 5¾ lbs.



GLASS

Clear Bevel Plate Glass

With oval head, nickel plated screws and rubber washers.

Size 12x3 inches

(G312)

Each L1683F D3C3★.....\$0.50

Two in box. Wt. box 2 lbs.

PULL PLATES

BALDWIN



Grip is forged with 5½ inch, center to center, holes. Size 3½x15 inches. 2¼ inch brass flat head machine screws and finishing washers.

ALUMILITED ALUMINUM

(109x910/28)

Each L1753F X2D90.....\$4.40

One in box. Wt. box ¾ lb.

POLISHED BRASS

Lacquered Surface

(109x910/3)

Each L1754F X4D10.....\$6.20

One in box. Wt. box 1 lb.

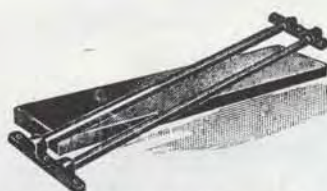
PUSH BARS



Single
POLISHED BRASS FINISH
36" Tubing 1" out-side diameter

Each +2201C-U53-F X8D10.....\$12.50

Loose. Wt. each 4 lbs.



5/8" outside diameter tubing. Bars 36" long
Spring between bars 3"

Double
POLISHED BRASS FINISH

Each +122-U53-F X7D50.....\$11.50

XD560 Lots of three
Three in ctn. Wt. ctn. 24 lbs.

PUSH AND PULL BAR SETS AND SINGLE BARS

ALUMILITED ALUMINUM

Will Not Turn Dark

36 inch bars—For door up to 42 inches wide.



¾ inch square O. D. tubing with cast ends. Base size 2x2 inches, spacing on pull bar 8 inches. Projection of tubing 1⅜ inches, over all projection of pull 2½ inches.

Complete Set

Per Set LX-2214-F X21D00.....\$33.20

One set in box. Wt. box 8 lbs.

Single Bars

Each LX-2214S-F X4D30.....\$6.80

Six in box. Wt. box 8¼ lbs.



Solid bar stock ¾x1 inch with cast ends spacing on pull bar 7 inches C to C. Bases 1⅜x2⅜ inches. Projection of bar ⅞ inch. Projection of pull 2⅝ inches.

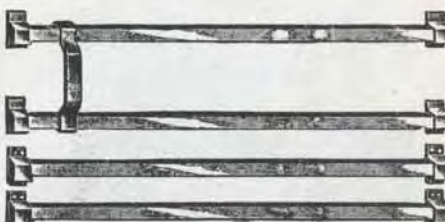
Per Set +2217-F X21D00.....\$33.00

One set in box. Wt. box 8 lbs.

Single Bars

Each LX-2217S-F X4D45.....\$7.00

Six in box. Wt. box 8¼ lbs.



1 inch O. D. square tubing with cast ends. Spacing on pull bar 7½ inches C to C, base 2¾x1⅜ inches, projection of tubing 1⅝ inches, over all projection of pull 2⅝ inches.

Complete Set

Per Set +2219-F X29D50.....\$46.00

One set in box. Wt. box 7½ lbs.

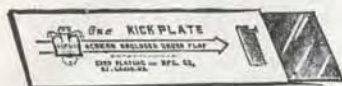
Single Bars

Each +2219S-F X6D50.....\$10.00

Six in box. Wt. box 9 lbs.

KICK PLATES

Square Edge



8 inches wide—16 gauge (B & S)

Holes are countersunk for oval head screws

ALUMILITED ALUMINUM

Will Not Turn Dark

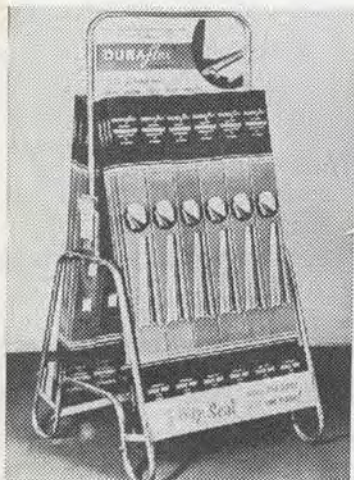
Each	Length, ins.	Wt. Env., lbs.	Each
	(828AL)		
L1251F X2D24	28	1 $\frac{3}{8}$	\$3.45
L1252F X2D55	30	1 $\frac{1}{2}$	3.85
L1253F X2D95	34	1 $\frac{3}{4}$	4.00
L1254F X3D10	40	2 $\frac{1}{8}$	4.20

POLISHED BRASS

Each	Length, ins.	Wt. Env., lbs.	Each
	(828PB)		
L1259F X5D20	28	1 $\frac{1}{2}$	\$8.10
L1260F X5D45	30	1 $\frac{5}{8}$	8.50
L1261F X6D10	34	1 $\frac{7}{8}$	9.50

THRESHOLD DISPLAY STAND

DURAFLEX



Made of highly polished aluminum tubing.

Sturdy island rack sells from both sides—takes only 2x2 feet floor space.

✚Floor Display-F..... NO CHARGE

When ordered with 48 or more assorted thresholds at regular price on direct shipment order.

When ordered with 24 Duraflex thresholds with display, F.O.B., Miami, Fla. No freight allowed.

When ordered with 48 Duraflex thresholds with display, F.O.B., Miami, Fla. Full freight allowed.

THRESHOLDS

CIPCO

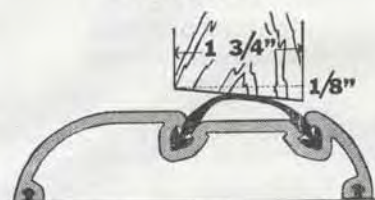


Made of mill finished aluminum. Drilled and countersunk. Complete with screws.

Height $\frac{1}{2}$ inch

Each	Length, ins.	Width at Top, ins.	Width Over-all, ins.	Wt. Pkg., lbs.	Each
4-TH4/30-F X2D28.....	30	2 $\frac{1}{8}$	4	2	\$3.40
4-TH4/36-F X2D74.....	36	2 $\frac{1}{8}$	4	2 $\frac{1}{2}$	4.10
4-TH5/36-F X3D40.....	36	2 $\frac{5}{8}$	5	3 $\frac{1}{2}$	5.10
4-TH5/42-F X4D00.....	42	2 $\frac{5}{8}$	5	4	6.00

One in pkg.

DURAFLEXNothing to fasten to bottom of door. Cut bottom of door off evenly and make a slight $\frac{1}{8}$ inch bevel in direction of closing.

A combination of durable aluminum and long-life flexible vinyl plastic.

Inswing or Outswinging Doors

"STANDARD"

Width 3 $\frac{1}{2}$ inches. Height $\frac{3}{4}$ inch.Designed to clear rugs up to $\frac{5}{8}$ inch in thickness.

Each	Standard Size, ins.	Wt. Ctn., lbs.	Each
	(32 $\frac{3}{4}$)		
L1362F X2D85	32 $\frac{3}{4}$	23	\$4.35
B-L1362F X2D70	(Case lots 12)		

Each	Standard Size, ins.	Wt. Ctn., lbs.	Each
	(36 $\frac{3}{4}$)		
L1364F X3D21★	36 $\frac{3}{4}$	25 $\frac{1}{2}$	4.85
B-L1364F X3D05★	(Case lots 12)		

"HI-RUG"

Width 3 $\frac{1}{2}$ inches. Height 1 $\frac{1}{8}$ inches.

Designed to clear rugs up to 1 inch in thickness.

Each	Standard Size, ins.	Wt. Ctn., lbs.	Each
	(36 $\frac{3}{4}$)		
L1359F X3D60	36 $\frac{3}{4}$	28	\$5.50
B-L1359F X3D42	(Case lots 12)		

One in box. Twelve in ctn.

STAR ★ DENOTES BEST SELLER

ALUMINUM HARDWARE CORP

Double Lip

For Doors Swinging in or out

All sections extruded aluminum, extrusions anodized. Complete with screws and nails.

Size 3 $\frac{1}{2}$ x $\frac{7}{8}$ inches.**BUFFED ALUMINUM**

Each		Length ins.	Wt. Box, lbs.	Each
		(350DL/32)		
L1307F	X1D50	32	1¾	\$2.35
B-L1307F	X1D43	(Case lots 10)		
		One in box.		



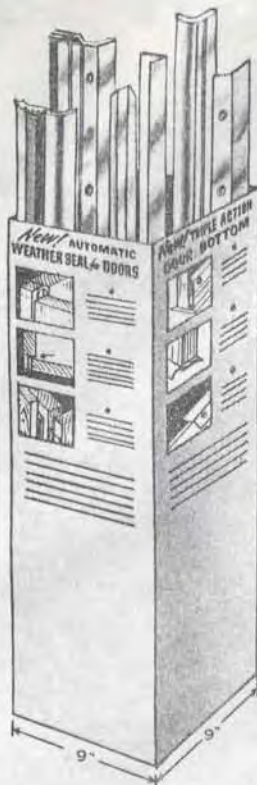
Single Lip—For in-swing only

All sections extruded aluminum, extrusions anodized. Complete with screws and nails. Size 3 $\frac{1}{2}$ x $\frac{7}{8}$ inches.

5/2x3/8 inches.		Length,	Wt.	
Each		ins.	Box, lbs.	Each
		(350SL1/32)		
L1308F	X1D50	32	1 3/4	\$2.35
B-L1308F	X1D43—(Case lots 10)			
		One in box		

DOOR TRIM ASSORTMENT

UNITED INDUSTRIES



Consists of:

Thermo Seal Door Bottom—Vinyl plastic and heavy aluminum. Will not absorb moisture or dirt. Perfect for all doors swinging in or out.

Regular and High Rug Thresholds—No attachments or alterations on door. Smoothly rounded contours for safety, beauty. Comfortable underfoot and wheels glide across. Self-sealing against cold drafts, heat, rain, dirt and insects.

Stainless Steel Door Edging—Carpet bar—made from heavy highly polished stainless steel.

Automatic Weather Seal for Doors—Stainless steel seals with unique soft spring action. No more slamming or banging to close door. When door is closed it cannot be seen from either side.

Includes

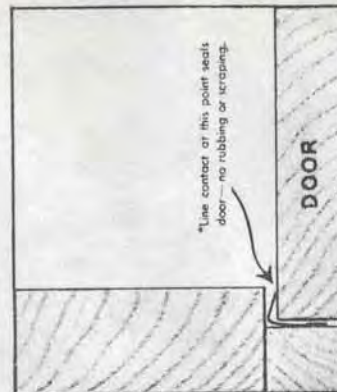
Qty.	No.	Item
12 Kits	10	Automatic weather seal for 7 foot doors. Each kit contains 17 feet.
12 each		36½ in. triple action thermo seal.
3 each	107X	Self-sealing thresholds 37x 3½x¾ in. high. Complete with fastener.
12 each	133	Carpet bar door edging 1½ in. x 3 ft.
1		Merchandiser—9 sq. inches.

Per Asst. Per Asst.
 7-F X40D44.....\$65.04

One in ctn. Wt. ctn. 37 lbs.

WEATHER STRIP

UNITED INDUSTRIES



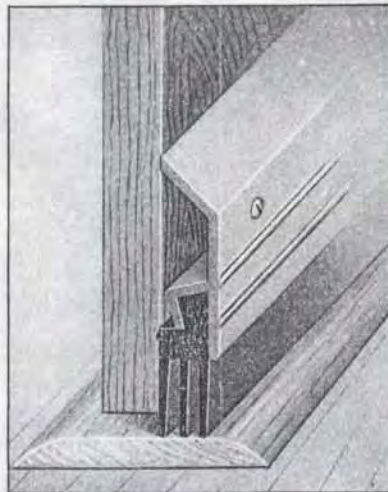
Stainless steel. Cushions door against slam, bang or jar. Will not corrode or tarnish.

Contains 17 feet—enough for the top of both sides of a 3 ft. x 7 ft. door.

L1371F (10) Each \$1.50
 L1371F X1D00 (CASE LOTS 12) Each \$1.50
 LX1371F X1D00 (CASE LOTS 12) Each \$1.50
 Twelve in tube. Wt. tube 9½ lbs.

DOOR BOTTOM

UNITED INDUSTRIES



Thermo Seal

Stops drafts, rain, snow and insects. Tough vinyl plastic and heavy aluminum. Perfect for door swinging in or out.

(25)
 Each \$1.71
 L1354F X1D14.....\$1.71

Twelve in tube. Wt. tube 7½ lbs.

SELF-SEALING THRESHOLD

UNITED INDUSTRIES



No attachments or alterations of door. Smoothly rounded corners—wheels can glide across.

Protection against cold, drafts, heat, rain, dirt, etc.

Regular Threshold

Each		Wt. Tube, lbs.	Each
37 in. x 3½ in. x ¾ in. high.			
L1353F X2D00 (107X)	13		\$3.00
33 in. x 3½ in. x ¾ in. high.			
L1352F X1D80 (103X)	12		2.68

High Rug Threshold

37 in. x 3½ in. x 1½ in. high.			
L1351F X2D93½ (101X)	15½		4.45

Six in tube

CARPET BARS

UNITED INDUSTRIES



Polished stainless steel 1¼ in. wide.

(133)

Each		Lgth., ft.	Wt. Tube, lbs.	Each
L1340F D7C3	3		16	\$1.46
LX-136-F X1D43	6		17	2.86

Six in tube

Items marked ✕ not carried in stock. Can only be furnished by shipping direct from factory, F. O. B., Chicago 4, Illinois, shipment prepaid.

THRESHOLDS

NATIONAL GUARD



Milled finish aluminum threshold featuring vinyl plastic weatherstrip. Reversible for out-swinging or in-swinging doors. Grooved non-slip tread. Pre-drilled and countersunk.

Easy to install. Putty knife only tool needed.

With No. 10-1 1/2 F.H. Screws

Each		Lgth., ins.	Wt. Ctn., lbs.	Each
L1310F	X1D80 (455R-32)	32 1/2	35	\$2.70
B-L1310F	X1D71—(Case lots 20)			
L1311F	X2D00 (445R-36)	36 1/2	40	3.00
B-L1311F	X1D90—(Case lots 20)			

Twenty in ctn.

NATIONAL GUARD



Kiln dried solid oak with shaped vinyl plastic contact strip in double groove. Air and water tight.

Width 3 3/8 in. Height 1 in.

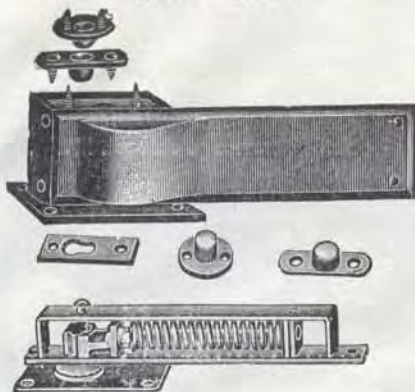
(449)

Each		Length in.	Wt. ctn. lbs.	Each
L1341F	X1D20	32 1/2	30	\$1.80
B-L1341F	X1D14—(Case lots 12)			
L1342F	X1D30	36 1/2	32	1.95
B-L1342F	X1D24—(Case lots 12)			

Twelve in ctn.

DOUBLE-ACTING FLOOR HINGES

SHELBY CHIEF



Ball-Bearing, Reversible Side Plates

Weight of door carried on hardened steel ball bearings. Will hold door open at 90° angle.

Heavy wrought steel frame. Oil tempered steel spring, adjustable spring tension. Beveled edge side plates $9\frac{1}{2} \times 2\frac{3}{8}$ inches with alignment feature. Cast iron pivot.

For Doors $1\frac{1}{8}$ to $1\frac{3}{4}$ inches Thick

POLISHED BRASS

Per Set		Per Set
L3480F (2-22-2) X2D65★		\$4.00
B-L3480F (2-22-2) X2D50★	—(Case lots 25 sets)	

DULL BRASS

L3481F (2-26-2) X2D65		\$4.00
B-L3481F (2-26-2) X2D50	—(Case lots 25 sets)	

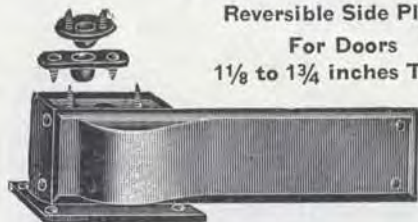
One set in box, with screws.
Twenty-five sets in ctn. Wt. ctn. 75 lbs.

STANDARD PATTERN

Ball Bearing

Reversible Side Plates

For Doors
 $1\frac{1}{8}$ to $1\frac{3}{4}$ inches Thick



Weight of door carried on steel ball bearings. Will hold door open at 95° angle.

Wrought steel frame. Oil tempered steel spring. Beveled edge side plates $9\frac{1}{2} \times 3\frac{3}{8}$ inches. Beveled edge floor plate $3\frac{3}{4} \times 3\frac{3}{8}$ inches, with alignment feature. Cast iron pivot and socket.

DULL BRASS FINISH

Per Set		Per Set
L3473F (E-26-2) X2D30★		\$3.40
B-L3473F (E-26-2) X2D15★	—(Case lots 25 sets)	

One set in box, with screws.
Twenty-five sets in ctn. Wt. ctn. $93\frac{3}{4}$ lbs.

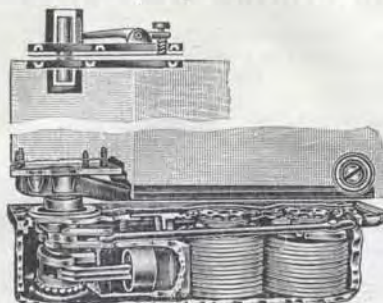
FLOOR DOOR CHECKS

RIXSON

Closes door gently and positively. Prevents slamming, damage to doors, glass panels and door frames. Highest grade material and construction. Interior Mechanism highest grade case hardened steel forgings, stampings and castings, all immersed in a lubricating-checking liquid that will not freeze at 40 degrees below zero.

DOUBLE ACTING

Double Spring—Double Check



Has two springs and two checks. Each spring and check is adjustable independently. One spring and check operate when door swings on one side of doorway. The other spring and check operate when door swings to other side of doorway. This prevents door from slamming in any direction. Cast iron cement box.

Spindle runs on $\frac{9}{32}$ inch steel ball race and has upper roller bearing.

DULL BRASS FINISH

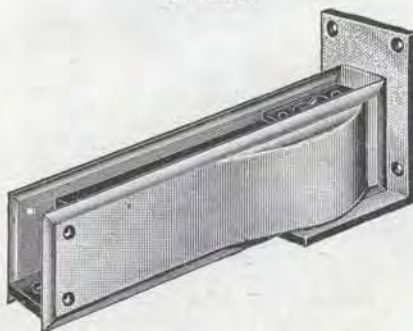
FOR ENTRANCE AND
VESTIBULE DOORS

For Doors Up to 3 feet Wide

Each		Each
61-30-F X52D80		\$82.50
One in box. Wt. box 43 lbs.		

JAMB PLATE FLOOR HINGES

SHELBY



Ball-Bearing, Reversible Side Plates

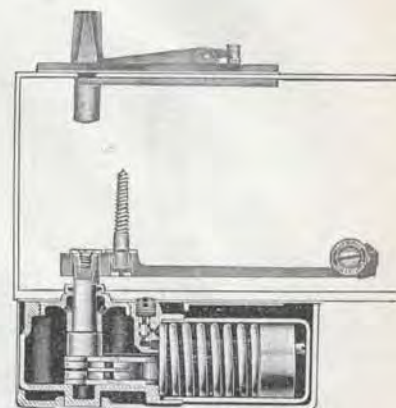
Positive smooth action. Weight of door carried on hardened steel ball bearings. Will hold door open at 90° angle.

Heavy wrought steel frame. Oil tempered steel spring, adjustable spring tension. Beveled edge side plates $9\frac{1}{4} \times 2\frac{3}{8}$ inches with alignment feature. Cast iron pivot. Jamb plate for mounting on door jamb instead of on floor. For cement or tile floors.

Each		Each
L3472F (2-26-2JP) X3D25		\$4.80
B-L3472F (2-26-2JP) X3D10	—(Case lots 25)	
One set in box. Wt. box 3 lbs.		

DOUBLE ACTING

For Interior Doors Only



Specially designed for light inside doors. Permits door to swing in either direction—yet brings it quietly to rest at center without unnecessary swinging. Will hold door open automatically at 90 degrees.

Checking action regulated by needle valve reached through floor plate.

For Doors $1\frac{3}{8}$ to $1\frac{3}{4}$ inches Thick

DULL BRASS FINISH

For Doors Up to 2 feet 8 inches Wide

Each		Each
L3482F (JR) X14D65		\$22.00
One in box. Wt. box 12 lbs.		

With Patented Check Release Valve

Prevents breaking of door or check when closing action is forced.

For Doors Up to 2 Feet 8 Inches Wide

Each		Each
L3483F (10) X16D85		\$27.50

For Doors Up to 3 feet Wide

Each		Each
L3484F (15) X16D85		\$27.50
One in box. Wt. box 15 lbs.		

CEMENT BOXES

For use with floor door checks when set in masonry floors.

For No. 10 and 15 Checks

Each		Each
L3486F (1015) X2D20		\$3.35
Loose. Wt. each $3\frac{3}{4}$ lbs.		

STAR ★ DENOTES BEST SELLER

FORGED IRON COLONIAL DOOR HARDWARE**AMEROCK**

For residential and commercial use—recreation rooms, kitchens, hall closets, etc. Also for stores, hotels and restaurants.

Heavy zinc underplating. For indoor or outdoor use.

DOOR PULLS

COLONIAL BLACK FINISH
Length over-all 8½ inches
(A495CB)

Each L886F D7C5.....\$1.25 ■ Each
LX886F D7C5—(Case lots 3)

ANTIQUE COPPER FINISH
(A495AC)

Each L887F D8C5.....\$1.35 ■ Each
LX887F D8C5—(Case lots 3)

One in box, with screws. Three in ctn.
Wt. ctn. 1½ lbs.

STRAP HINGES

COLONIAL BLACK FINISH
Length over-all 18 inches
(A1405CB)

Per Pair L894F X4D20.....\$7.00 ■ Per Pair
LX894F X4D20—(Case lots 3 pairs)

ANTIQUE COPPER FINISH
(X1405/AC)

Per Pair L895F X4D65.....\$7.75 ■ Per Pair
LX895F X4D65—(Case lots 3 pairs)

One-half pair with screws in env.
Three pairs in ctn. Wt. ctn. 6½ lbs.

COLONIAL BLACK FINISH
Length over-all 14 inches
(A1407CB)

Per Pair L898F X2D25.....\$4.25 ■ Per Pair
LX898F X2D25—(Case lots 3 pairs)

One-half pair with screws in env.
Three pairs in ctn. Wt. ctn. 4 lbs.

HINGE STRAPS

COLONIAL BLACK FINISH
Length over-all 22 inches
(A1410CB)

Each L3673F X1D98.....\$3.30 ■ Each
LX3673F X1D98—(Case lots 6)

One with screws in env. Six in ctn. Wt. ctn. 8 lbs.

COLONIAL BLACK FINISH
Length over-all 18 inches
(A1406CB)

Each L896F X1D71.....\$2.85 ■ Each
LX896F X1D71—(Case lots 6)

ANTIQUE COPPER FINISH
(A1406AC)

Each L897F X1D92.....\$3.20 ■ Each
LX897F X1D92—(Case lots 6)

One with screws in env. Six in ctn.
Wt. ctn. 3½ lbs.

COLONIAL BLACK FINISH
Length over-all 14 inches
(A1408CB)

Each L900F X1D17.....\$1.95 ■ Each
LX900F X1D17—(Case lots 6)

ANTIQUE COPPER FINISH
(A1408AC)

Each L901F X1D26.....\$2.10 ■ Each
LX901F X1D26—(Case lots 6)

One with screws in env. Six in ctn.
Wt. ctn. 2½ lbs.

BUTTS

Button tip—used with hinge straps.
COLONIAL BLACK FINISH
3½x3½x.123 inches
(A5890CB)

Per Pair L902F X1D50.....\$2.50 ■ Per Pair
LX902F X1D50—(Case lots 6)

ANTIQUE COPPER FINISH
(A5890AC)

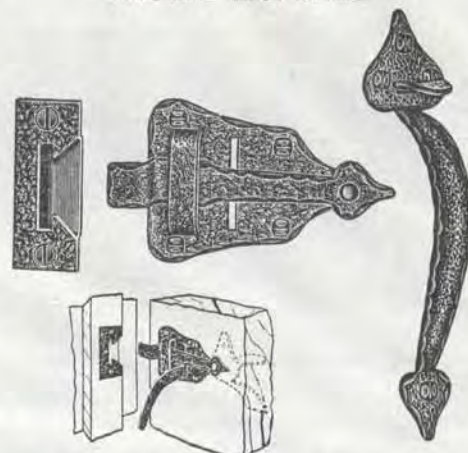
Per Pair L903F X1D74.....\$2.90 ■ Per Pair
LX903F X1D74—(Case lots 6)

One in env. with screws. Six pairs in ctn.
Wt. ctn. 8 lbs.

COLONIAL BLACK FINISH
4x4x1½ inches
(A5895CB)

Each L3678F X2D04.....\$3.40 ■ Each
LX3678F X2D04—(Case lots 6)

One in env. Three pairs in ctn.
Six pairs in case. Wt. case 10½ lbs.

THUMB LATCHES

**For Doors Opening In
With Reverse Bevel Strike**

COLONIAL BLACK FINISH
Length over-all 8½ inches
(A8512CB)

Each L892F X1D47.....\$2.45 ■ Each
LX892F X1D47—(Case lots 3)

One in box with screws. Three in ctn.
Wt. ctn. 2¼ lbs.

**For Doors Opening Out
With Flat Rim Strike**

COLONIAL BLACK FINISH
Length over-all 8½ inches
(A8510CB)

Each L888F X1D47.....\$2.45 ■ Each
LX888F X1D47—(Case lots 3)

ANTIQUE COPPER FINISH
(A8510AC)

Each L889F X1D59.....\$2.65 ■ Each
LX889F X1D59—(Case lots 3)

One in box with screws. Three in ctn.
Wt. ctn. 2¼ lbs.

CUPBOARD LATCHES

With rim and surface strikes. Size 2¾x4½ inches.

COLONIAL BLACK FINISH
(A8505CB)

Each L904F D7C5.....\$1.25 ■ Each
LX904F D7C5—(Case lots 6)

ANTIQUE COPPER FINISH
(A8505AC)

Each L905F D8C7.....\$1.45 ■ Each
LX905F D8C7—(Case lots 6)

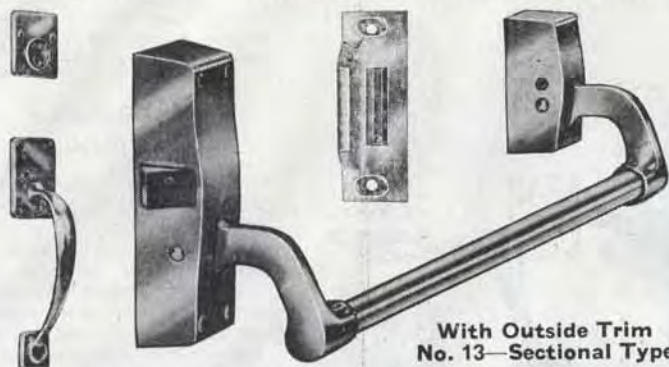
One in env. with screws. Six in ctn.
Wt. ctn. 2¾ lbs.

EXIT DEVICES

SARGENT

For Single Doors or for Double Doors Using Mullion—For Doors $1\frac{3}{8}$ to $2\frac{1}{4}$ inches Thick—Up to 3'-6" Wide
Not Reversible—Specify Hand

Cast bronze cases and arms, wrought bronze crossbar, cast bronze bolts and outside trim. Latch case $8 \times 2\frac{5}{8}$ inches. Hinge stile bracket $4\frac{1}{2} \times 2\frac{1}{2}$ inches. Crossbar 1 inch bronze tubing .065 inch thick, 36 inches long. Stainless steel pins and springs. Car type latch bolt, $\frac{3}{4}$ inch projection. Dull bronze "OP" finish. All Bolts Have Bar Locking Device at Each End. They Can be Used During the Day as Push Bar.

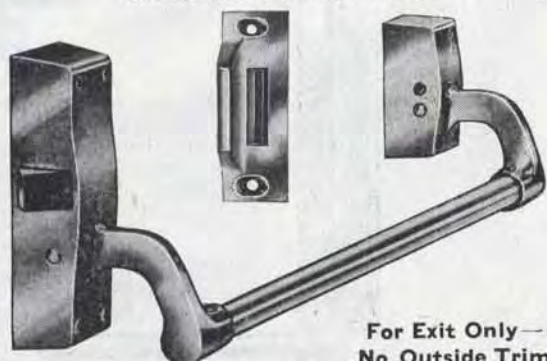


With Outside Trim
No. 13—Sectional Type

Overall size $15 \times 2\frac{1}{2}$ inches. Projection $2\frac{1}{2}$ inches. Grip $6\frac{1}{2}$ inches center to center.

Operation—Inside, by slight pressure on bar—Outside, key retracts latch bolt to permit entrance, door to be pulled open. No thumb-piece operation.

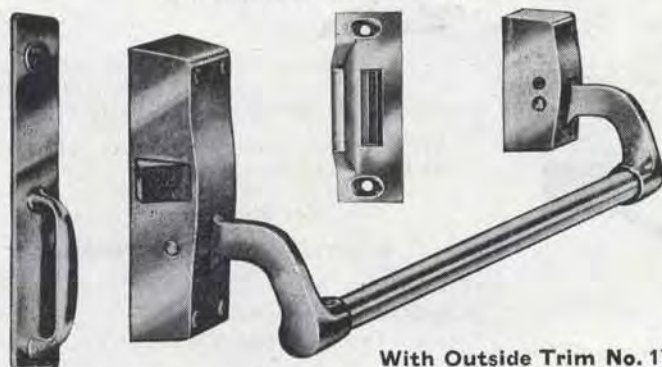
Per Set	Left Hand Reverse Bevel	Per Set
LX-OP5804LH RB-F	X40D70.....	\$62.50
Per Set	Right Hand Reverse Bevel	Per Set
LX-OP5804RH RB-F	X40D70.....	62.50
One set in ctn. Wt. ctn. 15 lbs.		



For Exit Only—
No Outside Trim

Operation—Inside only, unlocks by slight pressure on bar.

Per Set	Left Hand Reverse Bevel	Per Set
LX-OP5810LH RB-F	X32D55.....	\$49.50
Per Set	Right Hand Reverse Bevel	Per Set
LX-OP5810RH RB-F	X32D55.....	49.50
One set in ctn. Wt. ctn. $12\frac{1}{2}$ lbs.		

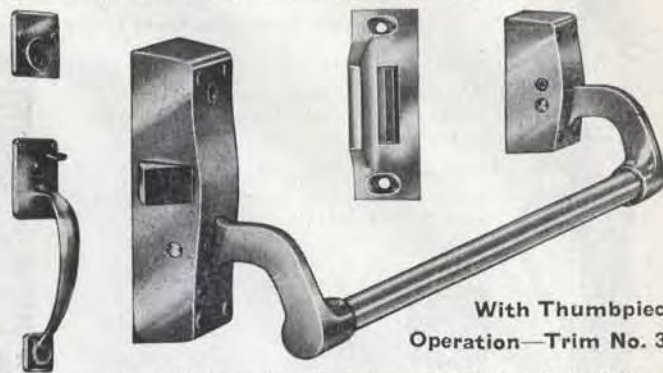


With Outside Trim No. 17

Plate size $14\frac{1}{2} \times 2\frac{1}{2}$ inches. Projection $2\frac{1}{2}$ inches. Grip $6\frac{1}{2}$ inches center to center.

Operation—Inside, by slight pressure on bar—Outside, key retracts latch bolt to permit entrance, door to be pulled open. No thumb-piece operation.

Per Set	Left Hand Reverse Bevel	Per Set
LX-OP5804X17LH RB-F	X43D00.....	\$65.50
Per Set	Right Hand Reverse Bevel	Per Set
LX-OP5804X17RH RB-F	X43D00.....	65.00
One set in ctn. Wt. ctn. 17 lbs.		

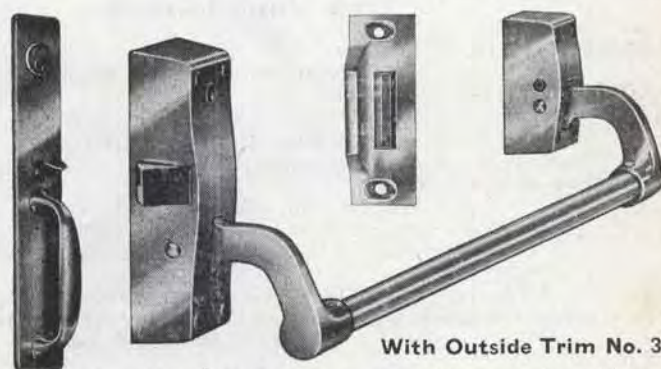


With Thumbpiece
Operation—Trim No. 33

Overall size $15 \times 2\frac{1}{2}$ inches. Projection $2\frac{1}{2}$ inches. Grip $6\frac{1}{2}$ inches center to center.

Operation—Inside, by slight pressure on bar. Inside cylinder sets outside thumbpiece. Entrance by key at all times—by thumb-piece if not made rigid by inside key. Outside key retracts latch bolt to permit entrance.

Per Set	Left Hand Reverse Bevel	Per Set
LX-OP5866LH RB-F	X44D60.....	\$67.50
Per Set	Right Hand Reverse Bevel	Per Set
LX-OP5866RH RB-F	X44D60.....	67.50
One set in ctn. Wt. ctn. 17 lbs.		



With Outside Trim No. 37

Plate size $14\frac{1}{2} \times 2\frac{1}{2}$ inches. Projection $2\frac{1}{2}$ inches. Grip $6\frac{1}{2}$ inches center to center.

Operation—Inside, by slight pressure on bar. Inside cylinder sets outside thumbpiece. Entrance by key at all times—by thumb-piece if not made rigid by inside key. Outside key retracts latch bolt to permit entrance.

Per Set	Left Hand Reverse Bevel	Per Set
LX-OP5866X37LH RB-F	X47D45.....	\$72.50
Per Set	Right Hand Reverse Bevel	Per Set
LX-OP5866X37RH RB-F	X47D45.....	72.50

MULLION

To be used with above devices for double doors. Steel prime coat finish. Drilled and tapped for strikes. Uses strikes packed with exit devices. For door height 8 feet to be cut to size and can be easily removed by loosening two set screws on top bracket.



Each	Each
LX-580-F	X23D40
\$36.50	
One in ctn. Wt. ctn. 18 lbs.	

EXIT DEVICES

SARGENT

For Exit and Entrance Doors Opening Out
Single Acting Cross Bar
Always Operative from Inside

Operation—From Inside:

By cross bar at all times by a slight pressure at any point.

Operation—From Outside:

By thumbpiece except when set by key from outside.



(Showing Handle, Lock and Cross Bar)



(No. J5311L Cross Bar and No. OB993 Lock)

(No. OB3771TC Sectional Handle)

Above bolt is for Use on single door or on the active door of a pair of doors.

SET FOR SINGLE DOORS**Consists of following:**

- 1—Sectional Handle No. OB3771TC Outside
- 1—Mortised Exit Door Lock No. OB993
- 1—Cross Bar Assembly No. J5311L Inside

Outside trim dull bronze finish. Inside trim sprayed bronze finish to simulate natural dull bronze.

Left Hand Reverse Bevel

Per Set LX-EOP5391L/LHRB-F X44D90..... Per Set \$67.20

Right Hand Reverse Bevel

LX-EOP5391L/RHRB-F X44D90..... 67.20
One set in box. Wt. box 8 lbs.

SET FOR PAIRS OF DOORS

With cylinder mortise lock and sectional handle on active door.

Consists of following:

- Active Door { 1—Sectional Handle No. OB3771TC Outside
- 1—Mortised Exit Door Lock No. OB993
- Inactive Door { 1—Cross Bar Assembly No. J5311L Inside

Door { 1—Gravity Locking Bolt No. J5344L Inside—No Outside Trim

Outside trim and lock face dull bronze finish, inside dead black japanned finish.

Left Hand Reverse Bevel

Per Set LX-EOP5391L-44L/LHRB-F X67D55..... Per Set \$101.35

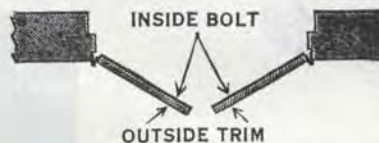
Right Hand Reverse Bevel

LX-EOP5391L-44L/RHRB-F X67D55..... 101.35
One set in two boxes. Wt. 18 lbs.

FOR EXIT AND ENTRANCE DOORS OPENING OUT

For doors 3 feet wide, 8 feet high, not less than $1\frac{3}{8}$ inch thick and with stiles not less than $4\frac{1}{2}$ inches wide.

All exit bolts are used only on doors opening out.



A Door Opening Out as above, requires a Left Hand Reverse Bevel Bolt.

A Door Opening Out as above, requires a Right Hand Reverse Bevel Bolt.

In ordering be particular to specify **Right Hand Reverse Bevel** or **Left Hand Reverse Bevel** as wanted. Do not simply state right hand or left hand.

SARGENT

Gravity Locking, For Exit Doors
Opening Out

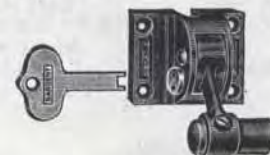
For doors to fire escape, rear exit doors or any other door used for exit only.

Always Operative
from Inside

Operation—Both top and bottom bolts are operated from inside by slight pressure on cross bar at any point. Device inclosed in case at top of door holds the ends of rods in position when retracted by operation of cross bar so that the door may be swung over carpeted or tile floor, when door is closed the rod is instantly released by the auxiliary latch and returns by gravity to its locked position.



Side View to Top Case Showing Auxiliary Latch



Bar locking device on center case. The key will lock the bar in an inactive position and allow its use as a push bar when free passage is desired.



Cannot be Operated from Outside

Furnished regularly for doors 8 feet high and 3 feet wide. Top and bottom bolts and cross bar may be cut down to fit smaller doors.

Upper rod $\frac{5}{8}$ -inch. Lower rod $\frac{1}{2}$ -inch. Cross bar $\frac{3}{4}$ -inch. For stiles not less than 3 inches. Reversible for right or left hand doors.

All parts cast bronze except wrought steel vertical rods and cross bar.

For Single Doors**SPRAYED BRONZE FINISH**

Per Set LX-EOP5344L-F X22D75..... Per Set \$34.15
One set in box. Wt. box 10 lbs.

For Double Doors

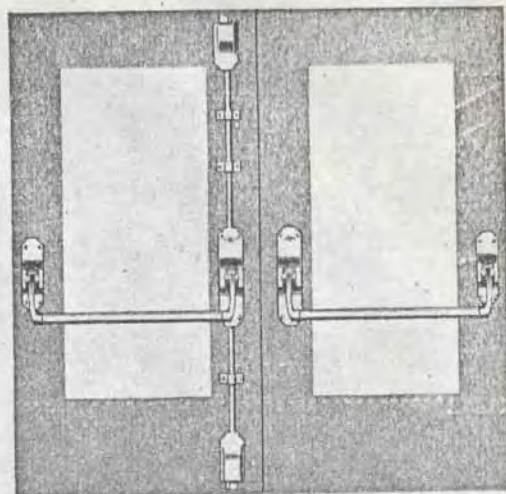
Set consists of two exit door bolts (as above). Exit bolt No. EOP5344.

SPRAYED BRONZE FINISH

Per Set LX-EOP5344L2-F X45D50..... Per Set \$68.30
One set in two boxes. Wt. 20 lbs.

EXIT DEVICES

VON DUPRIN



Type 88

Mortise and vertical rod devices are companion units to the 88 rim device. Lever arms, mortise locks and strikes, center case internal parts and standard outside trims are drop forged. All other formed members are pressure or precision castings, or stampings of brass or stainless steel.

Vertical rod devices and inside trim for mortise lock devices are reversible. Mortise locks are not reversible.

Bottom latch is unique combination of hinged bolt and dead-bolt operating in unison, making it universally adaptable for Latch-Track thresholds or conventional sill details.

Both top and bottom latch bolts are held retracted by automatic slide when door is opened. Soffit roller strike is adjustable.

Architectural Bronze Finish

Dimensions

Floating axles.....	1/2 in. diameter
Crossbar tubing.....	1 inch O.D.
Crossbar height from bottom of door.....	37 inches
Crossbar projection.....	Neutral—4 7/8 inches Depressed—4 inches
Lock Stile Case.....	8 1/4 x 2 inches
Hinge Stile Case.....	6 x 1 3/4 inches
Top and bottom latch cases.....	4 x 2 inches
Vertical rods.....	1/2 in. O.D. tubing

VERTICAL ROD DEVICES FOR INACTIVE DOOR

Exit Only

Doors are push-pull when crossbar is dogged down.

Minimum door thickness—None.

Minimum width of stile—2 1/2 inches.

Outside trim—None.

Cylinder—None.

Per Set

Per Set

LX-8827-F X59D10.....\$98.50

One set in ctn. Wt. ctn. 16 lbs.



MORTISE LOCK DEVICES FOR SINGLE DOORS

Doors are push-pull when crossbar is dogged down.

Not reversible. Key locks thumbpiece.

Minimum door thickness—1 3/4 inches.

Minimum width of stile—4 1/4 inches.

Lock—No. 24

Cylinder—No. 3215 Mortise.

Outside Trim—No. 7620 R.

Each

Left Hand Reversible

Each

LX-8824LHRB-F X70D98.....\$118.30

Right Hand Reversible

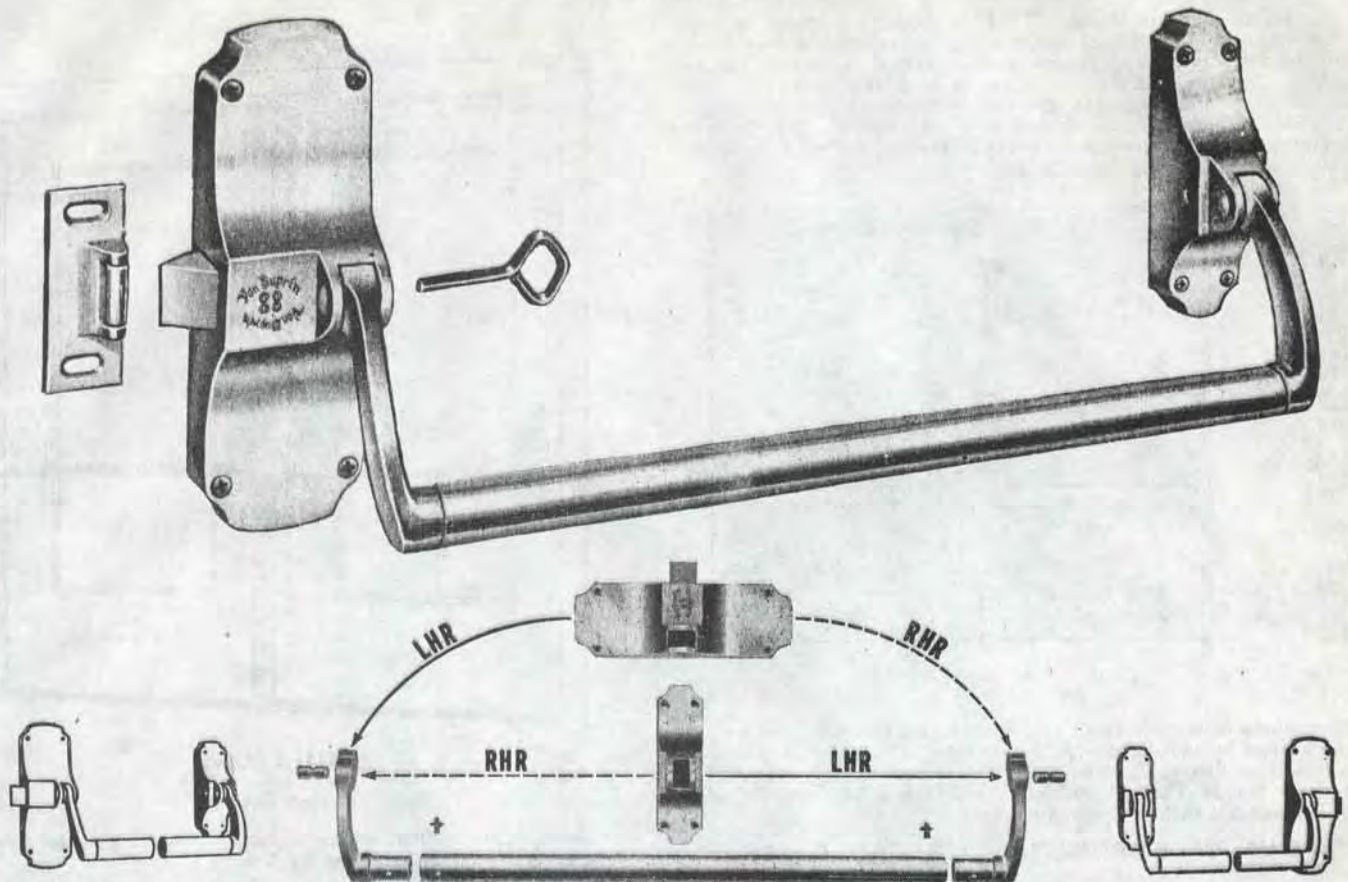
LX-8824RHRB-F X70D98.....118.30

One set in ctn. Wt. ctn. 8 lbs.



REVERSIBLE RIM TYPE EXIT DEVICES

VON DUPRIN



For Single or Double Doors with Mullions
Up to 3 feet, 6 inches Wide and Up to 1 3/4 inches Thick

Operated from inside at all times by cross-bar. Door is push-pull when crossbar is dogged. Reversible—can be used on door of either hand. No problem when handing of doors is changed. Versatile—devices 88EO and 88DT have cam for cylinder—adding cylinder converts to 88NL.

Drop forged bronze lever arm and latch bolt tail piece. 3/4 inch throw latch bolt is extruded bronze. Lock case, hinge stile case and adjustable roller strike are pressure cast bronze. Dull bronze finish throughout.

Dimensions:

Crossbar Tubing.....	1 in. outside dia.
Crossbar height from bottom of door.....	37 ins.
Crossbar projection: Neutral.....	4 1/8 ins.
Depressed.....	4 ins.
Lock stile case.....	8 1/4 x 2 3/4 x 1 1/8 ins.
Hinge Stile case.....	6 x 1 3/4 x 1 5/8 ins.

Using Standard Trim

Single door using 1402-J Strike.....

Single door using 1405-J Strike.....

With 1254 Mullion.....

*When stop is 1/2 inch.

Backset of O. S. Trim	Min. Width of Style
*2 1/8 ins.	*4 1/8 ins.
*2 3/8 ins.	*3 3/8 ins.
3 ins.	4 1/4 ins.

Complete with Outside Trims as follows:

THUMB PIECE

Key locks No. 7620RA thumbpiece outside trim with rim cylinder No. 3216.

Per Set
LX-88TP-F X47D08

Per Set
\$70.60

One in ctn. Wt. ctn. 14 lbs.



NIGHT LATCH

Key retracts latch bolt. No. NL7620R outside trim, with No. 3216 cylinder rim.

Per Set
LX-88NL-F X44D00

Per Set
\$66.00

One in ctn. Wt. ctn. 13 lbs.



DUMMY TRIM

Pull when dogged. No. NL7620R-DT outside trim. Without cylinder rim.

Per Set
LX-88DT-F X40D19

Per Set
\$60.30

One in ctn. Wt. ctn. 12 lbs.



EXIT ONLY

Without outside trim and cylinder rim.

Per Set
LX-88EO-F X36D14

Per Set
\$54.20

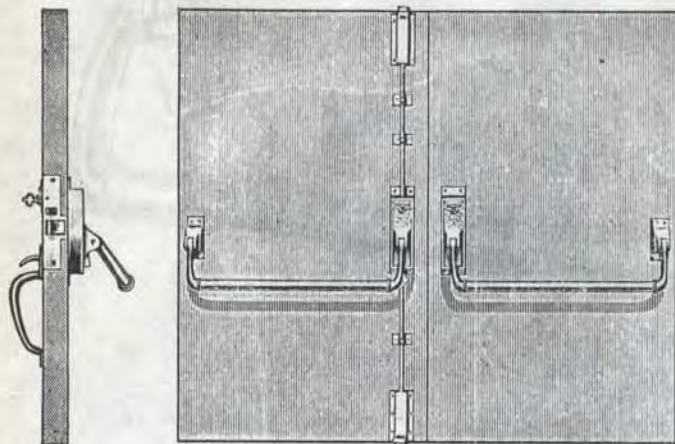
One in ctn. Wt. ctn. 10 lbs.



SELF-RELEASING EXIT DOOR DEVICES**VON DUPRIN**

Operates from inside at ALL TIMES. A slight pressure on the cross bar releases the bolts from the housing and permits the door to be opened. Outside operation by thumb piece except when thumb piece is set by key. Key also controls mechanism to hold latch bolt retracted.

For doors opening out up to 3½ feet wide, 7 feet high and not less than 1¾ inches thick, with or without threshold. Mortise locks cannot be used on doors with stiles less than 4½ inches wide. For larger doors use same stock numbers and specify size.



Edge View
No. 24VA

Inside View—Type VA
No. 27VA No. 24VA

Dimensions of outside trim, grip plates, etc. (included only with sets as specified below). Grip—7½ inches long, with 3¼ inch top and 2¼ inch bottom flange. Cylinder collar 2¼ inches. Length over-all 14 inches. Lock No. 24. Case 5½x4 inches, with cast brass front 7½x1½ inches. Backset 2½ inches. Spacing 4½ inches.

TYPE VA—CAST BRONZE—DULL BRONZE FINISH

Lock stile bracket 8x2¼ inches. Hinge stile bracket 3¼x1¾ inches. Top and bottom rod ¾-inch diameter, solid rod. Cross bar 1-inch tubing. Top and bottom latch cases 4x2¼ inches.

Vertical rod device for inactive door of double exit doors or single exit door. No outside trim.

Right Hand, Reverse Bevel

Per Set		Per Set
LX-27VARHRB-F	X60D35	\$90.50

Left Hand, Reverse Bevel

LX-27VALHRB-F	X60D35	90.50
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Wt. set 18 lbs.

Mortise lock device for single entrance doors with drop forged bronze grip, with grip and cylinder outside trim.

Right Hand, Reverse Bevel

Per Set		Per Set
LX-24VARHRB-F	X71D64	\$107.50

Left Hand, Reverse Bevel

LX-24VALHRB-F	X71D64	107.50
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Wt. set 21 lbs.

Double door set complete. Consists of one set for inactive door and one set for active door. With drop forged bronze grip cylinder and thumb piece outside trim.

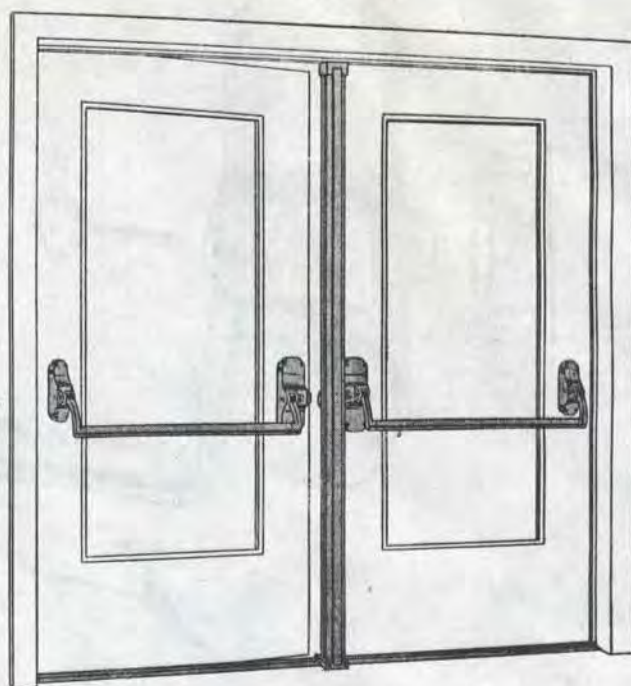
Right Hand, Reverse Bevel

Per Set		Per Set
LX-24Vax27VARHRB-F	X131D99	\$198.00

Left Hand, Reverse Bevel

LX-24Vax27VALHRB-F	X131D99	198.00
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Wt. set 39 lbs.

RIM DEVICE INSTALLATION FOR DOUBLE DOORS**VON DUPRIN****MULLIONS****Frame Pattern**

Removable mullion serves as stop for meeting stiles, covers gap between doors and holds strike for devices.

Extruded aluminum body is architecturally designed to harmonize with door frame. Maroon bronze prim coat finish.

Top and bottom non-ferrous fittings are attached by concealed screws. Quickly and easily removed for pull opening requirements. Complete with screws, and drilled and tapped to receive strikes furnished with exit devices.

Dimensions:

Top Fittings.....	2¼x3½x1½ ins.
Bottom Fittings.....	2¼x3½x1½ ins.
Body.....	2¼x3½ ins. x 8 ft.
Special Length.....	Up to 10 ft.
Body Wall.....	¼ in. thick
Center of Strike.....	40% ins. from floor

Each

+1254-F X27D73

Each

\$42.50

Loose. Wt. each 17 lbs.

THRESHOLDS**All Weather—Latch Track**

The latch-track retards drafts and destructive water seepage, and eliminates costly errors in detailing holes for strikes for bottom latch bolts.

Clearance prevents door binding. 60% slope is stumble-proof. Serrations hold caulking compound. Weeps stop water travel. Center rib support. No holes for latch bolt. Wind and water stop holds door in alignment. Track for latch engagement at any point.

Ready to install—Thresholds are drilled and countersunk and furnished with a minimum of five 1 inch—¼-20 aluminum flat head machine screws and expansions.

EXTRUDED BRONZE

Per Foot

AL12390-F X1D87

Per Foot

\$2.85

Wt. ft. 1½ lbs.

DOOR CLOSERS

YALE

**3-in-1 Universal "33"**

One closer for most applications—adapts to power requirements of Nos. 2, 3 and 4 sizes. Tension adjustment screw can be set closer to operate most doors. Universal non-handed. Two speed control—main swing and latching. Universal bracket—for standard, corner bracket and parallel arm installation (also top jamb). Hydraulic mechanism completely enclosed in main arm. With instructions.

Each

Each

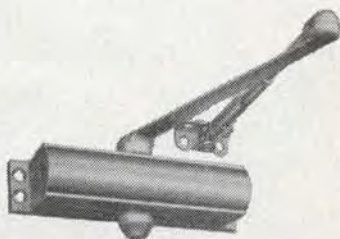
Silver Bronze Finish

L817F (33SB) X19D30.....\$28.95
 B-L817F (33SB) X18D35—(Case lots 6)

Brown Lacquer Finish

L857F (33BL) X19D30..... 28.95
 B-L857F (33BL) X18D35—(Case lots 6)

One in box, 6 in ctn. Wt. ctn. 65 lbs.

**Universal "50"**

Universal non-handed. Two-speed closing control—main swing and latching. Full rack and pinion mechanism in compact, horizontally styled body—permits maximum headroom. For standard installation. Parallel arm or top jamb installation also can be used with bracket.

For 3-foot Interior Doors,

2-foot, 6-inch Exterior Doors Opening Out,

2-foot, 3-inch Exterior Doors Opening In

Each

Each

Silver Bronze Finish

L861F (53SB) X20D00.....\$29.90
 B-L861F (53SB) X19D00—(Case lots 6)

Brown Lacquer Finish

L864F (53BL) X20D00..... 29.90
 B-L864F (53BL) X19D00—(Case lots 6)

One in box, 6 in ctn. Wt. ctn. 33 lbs.

For 4-foot Interior Doors,

3-foot Exterior Doors Opening Out,

2-foot, 9-inch Exterior Doors Opening In

Each

Each

Silver Bronze Finish

L862F (54SB) X22D75.....\$34.10
 B-L862F (54SB) X21D60—(Case lots 6)

Brown Lacquer Finish

L866F (54BL) X22D75..... 34.10
 B-L866F (54BL) X21D60—(Case lots 6)

One in box, 6 in ctn. Wt. ctn. 33 lbs.

DOOR CLOSERS

YALE



MODEL YR STANDARD

Patented dual regulating valve provides any closing speed for door from full release action to silent action for theatre and other doors where silent action is desired.

Case is special close grain iron. Arms and brackets malleable iron. Crankshaft heavy forged steel. Controlled and lubricated by a special non-freezing mineral oil.

Complete with wood screws. Also machine screws for metal doors.

Universal for Right or Left Hand Doors

For ordinary screen and light interior doors 2 feet, 6 inches by 6 feet, 6 inches.

Each	Each
L828F (71) X14D20.....	\$21.30
B-L828F (71) X13D50—(Case lots 6)	

Six in ctn. Wt. ctn. 36 lbs.

For heavy screen doors 3x7 feet and light interior doors 2 feet, 8 inches by 7 feet.

Each	Each
L829F (72) X15D80.....	\$23.70
B-L829F (72) X15D00—(Case lots 6)	

Six in ctn. Wt. ctn. 51 lbs.

For light outside doors 2 feet, 6 inches by 7 feet and corridor or office doors 3x7 feet.

Each	Each
L830F (73) X19D30.....	\$28.95
B-L830F (73) X18D35—(Case lots 6)	

Six in ctn. Wt. ctn. 66 lbs.

For ordinary outside doors 3 feet by 7 feet, 6 inches and heavy interior doors 3 feet, 6 inches by 7 feet, 6 inches.

Each	Each
L831F (74) X23D12.....	\$34.70
B-L831F (74) X21D97—(Case lots 6)	

Six in ctn. Wt. ctn. 87 lbs.

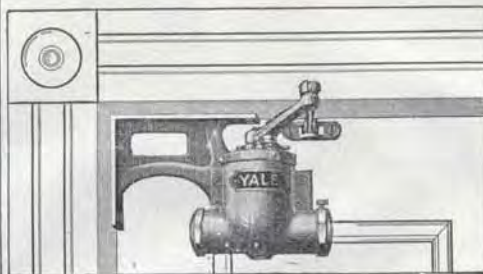
Heavy outside doors 3 feet, 6 inches by 7 feet, 6 inches and heavy inside doors subject to strong draft.

Each	Each
L832F (75) X30D75.....	\$46.10
B-L832F (75) X29D20—(Case lots 3)	

Three in ctn. Wt. ctn. 54 lbs.

DOOR CLOSER BRACKETS

YALE

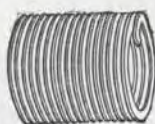


CORNER

Universal for Right or Left Hand Check

Each	For Check No.	Wt. Each, lbs.	Each
L1448F (252) X2D50	72	3	\$3.70
L1449F (253) X2D87	73	3 1/4	4.30
L1450F (254) X3D60	74	3 3/4	5.40
L1451F (255) X4D32	75	4	6.50

DOOR CLOSER SPRINGS



For Yale Model "YR" Closers Nos. 71 to 7

Each	Size No.	Wt. lbs.	Each
L1492F (319/72) X1D87	72	3/4	\$2.80
L1493F (319/73) X2D20	73	1 1/8	3.30
L1494F (319/74) X2D53	74	1 3/4	3.75

Loose

YALE

Each	For Closer No.	Wt. lbs.	Each
L1497F (734/92) X2D05	92, 12, 2	1	\$3.10
L1498F (734/93) X2D43	93, 13, 3	1 1/8	3.60
L1499F (734/94) X2D80	94, 14, 4	1 7/8	4.20
L1500F (734/95) X3D96	95, 15, 5	2 3/8	5.95

Loose

DOOR CLOSERS

YALE



Two speed easy adjustment. Dual regulating valve. Rotary piston control. Leakproof. Brown lacquer finish.

Complete with wood screws, also metal screws for metal doors.

For heavy screen doors 3x7 feet, light interior doors 2 feet, 8 inches by 7 feet and closet doors 2 feet, 8 inches by 7 feet.

Each	Each
L834F (92) X17D20.....	\$25.75
B-L834F (92) X16D35—(Case lots 6)	

Six in ctn. Wt. ctn. 44 lbs.

For light exterior doors 2 feet, 6 inches by 7 feet and corridor or office doors 3 feet, 4 inches by 7 feet.

Each	Each
L835F (93) X21D10.....	\$31.25
B-L835F (93) X20D05—(Case lots 6)	

Six in ctn. Wt. ctn. 55 lbs.

For ordinary exterior doors 3x7 feet, 6 inches and heavy interior doors 4x7 feet.

Each	Each
L836F (94) X25D15.....	\$37.50
B-L836F (94) X23D90—(Case lots 6)	

Six in ctn. Wt. ctn. 74 lbs.

For heavy exterior doors 3 feet, 6 inches by 7 feet, 6 inches.

Each	Each
L837F (95) X33D60.....	\$50.00

One in ctn. Wt. ctn. 16 1/2 lbs.

DOOR CLOSER BRACKETS

For Above Closers

CORNER TYPE

Each	For Closer No.	Wt. lbs.	Each
L1453F (452) X2D76	92	1 1/4	\$4.15
L1454F (453) X3D16	93	2 1/2	4.75
L1455F (454) X3D96	94	2 1/2	5.95

Loose

DOOR CLOSERS

SARGENT

For use on right or left hand doors without changing parts. Simple to apply. Easy to adjust.



For heavy screen doors 3x7 feet and light interior doors 2 feet, 8 inches by 7 feet.

(42V)		Each
L819F	X15D80	Each \$23.70
B-L819F	X15D00—(Case lots 4)	
Four in ctn. Wt. ctn. 45 lbs.		

For light outside doors 2½x7 feet and corridor or office doors 3 feet, 4 inches by 7 feet.

(43V)		Each
L820F	X19D30	Each \$28.95
B-L820F	X18D35—(Case lots 4)	
Four in ctn. Wt. ctn. 55 lbs.		

For ordinary outside doors 3x7½ feet and heavy inside doors 4x7½ feet.

(44V)		Each
L821F	X23D12	Each \$34.70
B-L821F	X21D97—(Case lots 4)	
Four in ctn. Wt. ctn. 66 lbs.		

For heavy outside doors 3½x7½ feet and heavy interior doors subject to heavy drafts.

(45V)		Each
L822F	X30D75	Each \$46.10
B-L822F	X29D20—(Case lots 2)	
Two in ctn. Wt. ctn. 47 lbs.		

One in box, with screws, wrench and template instructions for applying.

Case—Heavy cast iron.

Arms—Malleable iron and cold rolled steel.

Important Wearing Parts—Hardened steel and malleable iron. Precision made. Accurately ground to size.

Checking—Only one adjusting screw.

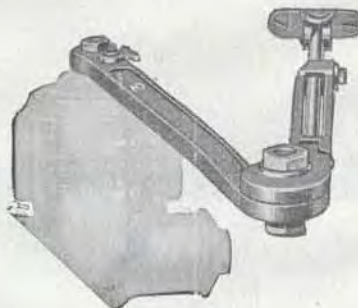
Checking Control—Hydraulic.

Two-Speed Control—Noiseless at latch, or quick, snappy action as desired. Any desired speed at latching point.

Spring—Manganese flat steel wire, helically wound. Equal power on right or left hand breaking practically eliminated.

Rack and Pinion Action—Control movement of door until closed.

Leak-Proof—Long, accurate shaft bearings above and below stuffing box. Ample drain-back chamber.



With Holder Arms

Automatic hold-open arm. A slight pull on the door releases the holder and door closes automatically.

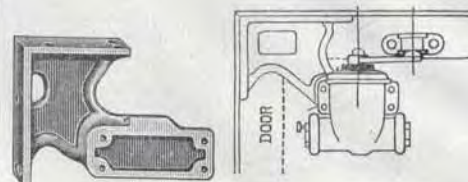
For ordinary outside doors 3x7½ feet and heavy inside doors 4x7½ feet.

(44VH)		Each
L824F	X26D00	Each \$39.00
B-L824F	X24D70—(Case lots 4)	
Four in ctn. Wt. ctn. 72 lbs.		

DOOR CLOSER BRACKETS

SARGENT

Always apply closers on hinge side of the door (without brackets) when possible.



Applied with Corner Bracket No. C on opposite to the hinge side of door.

		(53/42V) Wt.	Each
Each		Each, lbs.	
L1439F	X2D51	1¾	\$3.75
		(53/43V)	
L1440F	X2D87	1¾	4.30
		(53/44V)	
L1441F	X3D60	2	5.40
		(53/45V)	
L1442F	X4D32	3½	6.50
Loose			

DOOR CLOSER SPRINGS

**SARGENT**

Finest Quality

		(42S)	For Closer	Wt. No.	Each, lbs.	Each
Each						
L1472F	X1D87	42		¾		\$2.80
		(43S)				
L1473F	X2D20	43	1			3.30

Loose

DOOR CLOSERS

CORBIN—MODEL 150

Approved by
National Board of Fire Underwriters

For use on right or left hand doors without change. Can be adjusted to any draught.

Special oil used as a checking medium.

Fine grade cast iron case. Malleable iron arm and brackets. Accurately machined precision mechanism—only four moving parts. Forged steel spindle.



DULL BRONZE LAQUER FINISH

For heavy screen or light interior doors 3x7 feet.

Each			Each
L808F	(DBL-2)	X15D80.....	\$23.70
B-L808F	(DBL-2)	X15D00—(Case lots 5)	
Six in ctn. Wt. ctn. 60 lbs.			

For light outside doors 2 feet, 6 inches by 7 feet, corridor or office doors 3 feet, 4 inches by 7 feet.

Each			Each
L809F	(DBL-3)	X19D30.....	\$28.95
B-L809F	(DBL-3)	X18D35—(Case lots 5)	
Five in ctn. Wt. ctn. 73¼ lbs.			

For ordinary outside doors 3 feet by 7 feet, 6 inches, heavy inside doors 4 feet by 7 feet, 6 inches.

Each			Each
L810F	(DBL-4)	X23D12.....	\$34.70
B-L810F	(DBL-4)	X21D97—(Case lots 4)	
Four in ctn. Wt. ctn. 79 lbs.			

For heavy outside doors 3 feet, 6 inches by 7 feet, 6 inches and heavy inside doors.

Each			Each
L811F	(DBL-5)	X30D75.....	\$46.10
B-L811F	(DBL-5)	X29D20—(Case lots 3)	
Three in ctn. Wt. ctn. 71¼ lbs.			

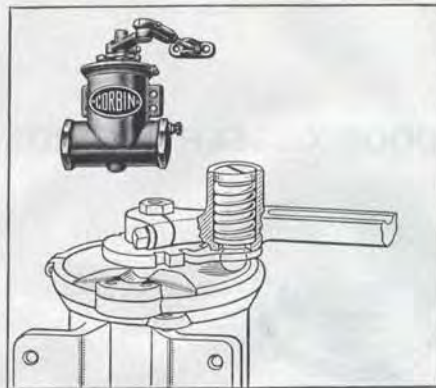
DOOR CLOSER SPRINGS



For Corbin Checks
Finest Quality
Clock spring steel.

Each	Size	Wt.	Each
	Check	Each, lbs.	
L1484F (139/2)	X1D87	2 7/8	\$2.80
L1485F (139/3)	X2D20	3 1½	3.30
L1486F (139/4)	X2D53	4 2	3.75
L1487F (139/5)	X3D60	5 2¾	5.40

One in box



WITH AUTOMATIC HOLD-BACK ATTACHMENT

Can be adjusted to hold door open at any angle.

For light outside doors 2 feet, 6 inches by 7 feet, corridor or office doors 3 feet, 4 inches by 7 feet.

Each			Each
L805F	(DBL-103)	X22D10.....	\$33.15
B-L805F	(DBL-103)	X21D00—(Case lots 5)	
Five in ctn. Wt. ctn. 78½ lbs.			

For ordinary outside doors, 3 feet by 7 feet, 6 inches, heavy inside doors 4 feet by 7 feet, 6 inches.

Each			Each
L806F	(DBL-104)	X26D00.....	\$39.00
B-L806F	(DBL-104)	X24D70—(Case lots 4)	
Four in ctn. Wt. ctn. 80 lbs.			

DOOR CLOSER BRACKETS

For All Styles of CORBIN Checks



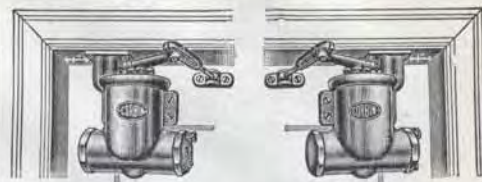
Each	For	Wt.	Each
	Check	Each, lbs.	
L1428F (26/2)	X2D51	2 2	\$3.35
L1429F (26/3)	X2D87	3 3¾	4.30
L1430F (26/4)	X3D60	4 4	5.40
L1431F (26/5)	X4D32	5 4½	6.50

Loose

DOOR CLOSERS

Illustrations of
Corbin Checks Applied to Doors

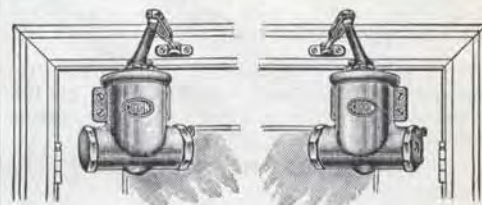
The brackets shown are not furnished with checks—they cost additional. Serviceable for right or left hand doors.



Hanging Brackets

L. H. Door-Check
Applied Outside

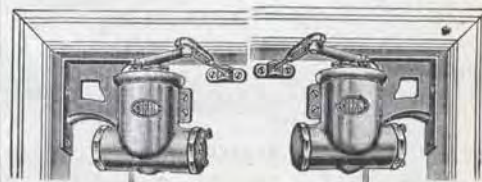
R. H. Door-Check
Applied Outside



Checks Applied without Brackets

L. H. Door-Check
Applied Inside

R. H. Door-Check
Applied Inside



Corner Brackets

L. H. Door-Check
Applied Outside

R. H. Door-Check
Applied Outside

DOOR CHECK LIQUID



In 1 Quart Cans

Per Can	Per Can
L1419F (Q) D9C5....	\$1.50
Loose. Wt. can 2¼ lbs.	

In 1 Gallon Cans

Per Can	Per Can
L1422F (G) X3D80..	\$5.85
Loose. Wt. can 9 lbs.	

DOOR CLOSER SPRINGS

NORTON



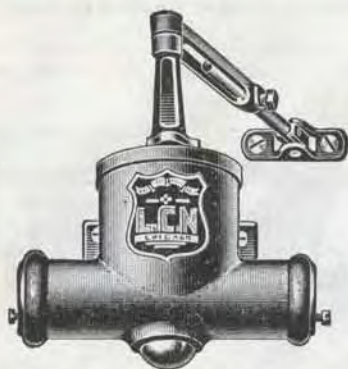
Finest quality spring steel. Non-breakable.

Each	For	Wt.	Each
	Check	(Old No.) Each, lbs.	
L1458F (XC) X2D20	NDC	1 1/8	\$3.30
L1459F (XD) X2D53	NDD	1 1/8	3.75

Loose

DOOR CLOSERS

L-C-N



For use on right or left hand doors. To reverse from right to left, turn spring over and turn shaft in opposite direction.

Has two-speed adjustment to control door perfectly—a quick action to overcome binding doors and stiff latch or a silent action to prevent noise.

GOLD BRONZED FINISH

For inside doors 2 feet, 8 inches by 7 feet.

Each	Each
L838F (NLB) X15D80.....	\$23.70
B-L838F (NLB) X15D00—(Case lots 4)	
Four in ctn. Wt. ctn. 39 lbs.	

For inside doors 3x7 feet or light outside doors 2½x7 feet.

Each	Each
L839F (NLC) X19D30.....	\$28.95
B-L839F (NLC) X18D35—(Case lots 4)	
Four in ctn. Wt. ctn. 53 lbs.	

For extra heavy inside doors and average 3x7 foot outside doors.

Each	Each
L840F (NLD) X23D12.....	\$34.70
B-L840F (NLD) X21D97—(Case lots 4)	
Four in ctn. Wt. ctn. 58 lbs.	

For wide and heavy outside doors.

Each	Each
L841F (NLE) X30D75.....	\$46.10
B-L841F (NLE) X29D20—(Case lots 2)	
Two in ctn. Wt. ctn. 36 lbs.	

WITH HOLDER ARMS

These closers are of the same construction as those listed above, except equipped with holder arm to hold door open at any angle between 50 and 180 degrees. A slight pull on the door releases the holder and door closes automatically.

Each	Each
L842F (NLCH) X22D10.....	\$33.15
B-L842F (NLCH) X21D00—(Case lots 4)	

Each	Each
L843F (NLDH) X24D50.....	\$36.60
B-L843F (NLDH) X23D50—(Case lots 4)	
Four in ctn. Wt. ctn. 53 lbs.	

One Closer in a box, with screws, wrench and complete instructions for applying.

DOOR CLOSER BRACKETS



For L-C-N
Door Closers

CORNER

Each	Wt.	Each
	Each, lbs.	
L1424F (11C) X2D87....	1¾	\$4.30
L1425F (11D) X3D60....	2¾	5.40
Loose		

DOOR CLOSER SPRINGS



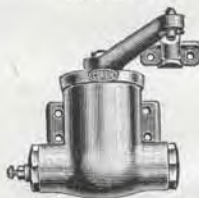
L-C-N

Made of finest quality
spring steel.

Each	For Closer No.	Wt.	Each
		Each, lbs.	
L1480F (92B) X1D87 NLB	1	\$2.80	
L1481F (92C) X2D20 NLC	1⅞	3.30	
L1482F (92D) X2D53 NLD	1⅞	3.75	
L1483F (92E) X3D60 NLE	2⅝	5.40	
Loose			

SCREEN DOOR CLOSERS

CORBIN



For screen and other light inside doors. Liquid control. Speed of door can be readily controlled by adjusting screw or valve. Applied to outside of door opening out or inside of door opening in, requires top rail 2½ inches wide. Applied to inside of door opening out or outside of door opening in and between doors, requires top rail 3½ inches wide and 3¼ inch space between doors.

Reversible, for Right or Left Hand Doors
Cast Iron Case

DULL BRONZE LACQUERED FINISH

Each	Each
L856F (O) X8D70★.....	\$13.00
B-L856F (O) X8D27★—(Case lots 6)	
One in box, complete with template	
Six in case. Wt. case 31½ lbs.	

STAR ★ DENOTES BEST SELLER

SCREEN DOOR CLOSERS

SHAPLEIGH'S



For Screen, Storm and
Light Interior Doors

Adjustable spring tension. Closing speed easily regulated. Shock absorber relieves strain on rod if door should be opened to 150 degree angle.

For right or left hand doors.

Check is quickly reversed for either hand by removing cotter pin and reversing pin. Can also be used between screen and regular door where space is 1¾ inches or more.

Every Check fully guaranteed.

Aluminum barrel 10x1¼ inches. Malleable iron castings. Wrought steel brackets. Best quality steel springs.

GOLD BRONZE FINISH

Each	Each
L844F X1D75★.....	\$2.75
B-L844F X1D65★—(Case lots 12)	

One in box, with screws and complete instructions
Twelve in ctn. Wt. ctn. 23 lbs.

EXTRA SPRINGS FOR ABOVE CHECKS

Each	Each
L1461F (X4) D1C8.....	\$0.30
Loose	

DOOR CLOSER
AND PROTECTOR

IDEAL



For Storm and Screen Doors
Up to 1½ inches Thick

Zinc plated and lacquered steel barrel 11x1¼ inches. Heavy steel plunger rod with hold open feature. Regulating valve screw to control speed and closing action. Zinc plated steel coil spring with chain 21 inches long, protects door and closer from damage due to violent gusts of wind. Heavy zinc plated steel brackets. Complete with screws, pins and S hook.

Oiled at factory for ten years of trouble-free service.

Each	Each
L848F (1C80) X1D65★.....	\$2.75
B-L848F (1C80) X1D57★—(Case lots 24)	

One in box. Twelve in ctn. Wt. ctn. 13½ lbs

SCREEN AND STORM DOOR CLOSERS

CORBIN



For Screen and Storm Doors

Reversible for right or left hand doors opening in or out. Requires $2\frac{1}{4}$ inch space when mounted between doors. With hold-open attachment.

Length over-all $16\frac{1}{4}$ inches. Tube seamless aluminum $1\frac{1}{4}$ inch diameter. Jamb bracket $3\frac{3}{4} \times 1\frac{1}{4}$ inch. Encased spring of coiled torsion type. Adjustable tension. Complete with screws and instructions.

DULL BRONZE LACQUER

Each		Each
L863F	(21DBL) X2D65★	\$3.95
B-L863F	(21DBL) X2D52★—(Case lots 12)	

One in box, ten in case. Wt. case 36 lbs.

SHELBY



Aluminum barrel 12 inches long, $1\frac{1}{16}$ inches diameter. Extra heavy plunger rod, $\frac{1}{16}$ inch diameter. Shock absorber spring. Extra head jamb bracket for maximum stability.

Requires $2\frac{1}{2}$ inch Clearance
CADMIUM PLATED FINISH

Each		Each
L859F	(CP666) X3D25	\$4.95
B-L859F	(CP666) X3D07—(Case lots 12)	

Twelve in case.

SPRAYED DULL BRASS FINISH

Each		Each
L858F	(666) X3D25	\$4.95
B-L858F	(666) X3D07—(Case lots 12)	

Twelve in case. Wt. case 50 lbs.

YALE—AIRLINER



For Screen, Storm and Combination Doors

For right or left hand doors, either inside or outside. Can be applied between doors with space of 2 inches or more.

Brass cylinder, wrought steel brackets. Fine quality steel spring, protected against rust and dirt. Brass regulating valve screw to control speed and closing action. Length over all 17 inches.

BROWN LACQUER FINISH WITH
BRUSHED BRASS CYLINDER

Each		Each
L854F	(506) X2D68★	\$4.25
B-L854F	(506) X2D55★—(Case lots 30)	

SILVER BRONZE FINISH

Each		Each
L855F	(506SB) X2D68	\$4.25
B-L855F	(506SB) X2D55—(Case lots 30)	

One in ctn. with wrench and directions for applying. Thirty in ctn. Wt. ctn. 85 lbs.

STORM KING



Brass Spray Finish

Heavy steel barrel $1\frac{1}{4}$ inches diameter. Wrought steel brackets. Genuine oil tempered steel wire closing and cushion springs. Full floating, non-collapsible valve leather. Length over all $16\frac{1}{2}$ inches. Extra heavy construction. Positive in action. The patented cushion spring prevents damage to door and check when accidentally forced open too far. Closing speed easily adjusted by turning valve screw. Permits door to open to about right angles.

Each		Each
L853F	(105) X1D28★	\$1.95
B-L853F	(105) X1D24★—(Case lots 36)	

One in box, complete with directions and screws. Thirty-six in ctn. Wt. ctn. 63 lbs.

SCREEN DOOR CLOSER MOUNTED

STORM KING

Mounted on heavy oak board, hinged so the closer will operate as an efficient demonstrator.

Each		Each
L826F	(105MTD) X1D28	\$1.95

One in box, twelve in ctn. Wt. ctn. 30 lbs.

IDEAL



Smooth-Aire

For Storm Doors

Perfect door control. Spring power eliminated as door opens. Double latching power has two times power of standard closer at latching position. No whip or bounce on closing cycle. Comparable to hydraulic closer action—doors open with ease to full swing.

Fingertip speed control—large grooved speed control screw adjusts to any desired closing speed. Self-contained oil cartridge provides positive lubrication for 10 years or more. Oil tempered internal springs assure long life closing power.

Shock absorber spring—extra heavy auxiliary spring inside of closer checks swing of door at end of opening cycle. External parts protected by two coats of baked enamel.

Size of barrel $1\frac{1}{2}$ in.

Each		Each
L852F	(15-1) X2D10	\$3.16
B-L852F	(15-1) X1D98—(Case lots 12)	

One in box, twelve in ctn. Wt. ctn. 27 lbs.

SCREEN DOOR CHECKS SUPERIOR



Keeps door from slamming. As the door closes, centrifugal force swings the rubber ball outward to form a soft sound deadening cushion between door and frame.

Black rubber ball $1\frac{1}{2}$ inches diameter on steel wire hanger. Steel frame plate $1\frac{3}{8}$ inches square. Cadmium plated. Length over all $4\frac{1}{4}$ inches.

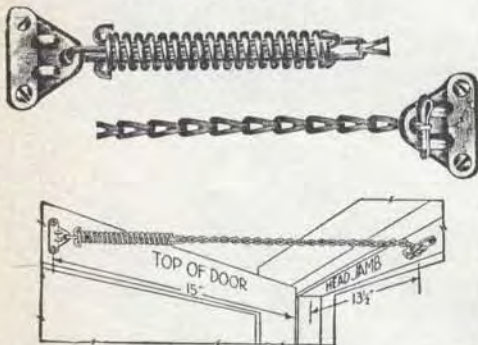
Works Automatically

Per Card
L847F (35C) D1C7.....\$0.30

Per Card

Twelve in box with screws. Wt. box 2 lbs.

SPRING AND CHAIN DOOR STOPS



For use on all combination doors or where it is desired to give protection to any door after being opened to 90° or beyond either from wind or in passing through it.

The springs in the chain form an excellent shock absorber and it is very simple to install. Once installed it performs a lifetime of useful service.

Wrought steel brackets $2\frac{3}{16} \times 1\frac{1}{16}$ inches. Hodel chain. Length over all $23\frac{1}{2}$ inches. Heavily cadmium plated. Each one consists of two brackets, one coil spring and one length of chain.

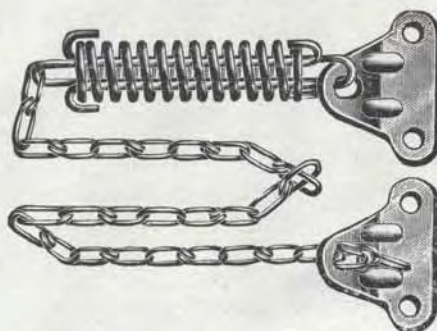
Each
L1862F (95) D4C2.....\$0.65
LX1862F (95) D4C0—(Case lots 144)

Each

One in box, with screws. 144 in ctn.
Wt. ctn. 84 lbs.

SPRING AND CHAIN DOOR STOPS

TRIUMPH



Safety type spring action cushions the shock of any sudden or violent opening of the door.

Heavy coil spring on steel rods. Strong chain 14 inches long. Wrought steel brackets. Zinc plated. Length over all 21 inches. Complete with screws.

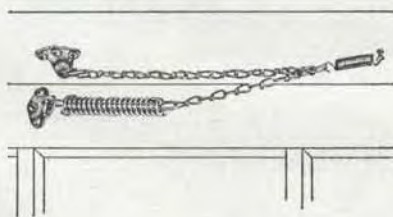
Each
L1877F D2C9.....\$0.45
LX1877F D2C7—(Case lots 72)

Each

One in env. Twelve envelopes in box. 72 in case.
Wt. case 24 lbs.

DOOR SPRINGS AND CHAIN

IDEAL



Protection for storm and screen doors. Extension springs of $\frac{1}{8}$ inch diameter premier spring wire at each end with 14 gauge wire chain in center. Two cadmium plated end plates.

Complete with 1 inch No. 12 zinc plated screws and hold up spring and double headed nail packed with all numbers. Keeps chain horizontal.

Each
L1852F (101) D3C8.....\$0.60
LX1852F (101) D3C6—(Case lots 72)

Each

One in illustrated env. Seventy-two in ctn.
Wt. ctn. 40 lbs.

STAR ★ DENOTES BEST SELLER

DOOR HOLDERS

GRAND



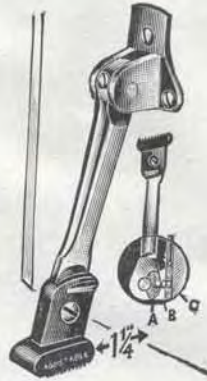
MICKY

Wrought steel brass plated. Lever 3 inches long, with rubber insert in bottom. Easily raised by foot and held up by clamp on door plate.

For doors $\frac{1}{2}$ to $1\frac{1}{2}$ inches from floor.

Each	Each
L1884F (X2M) D2C9$\frac{1}{2}$★	\$0.49

Ten in box, 100 in ctn. Wt. ctn. 13 lbs.



Master

For busy entrance doors or for interior service. Made in 4 level lengths with patented ball-bearing hold-up feature.

$\frac{1}{4}$ inch adjustment—up or down.

Equipped with clinch spring that holds door when door stop is not in use.

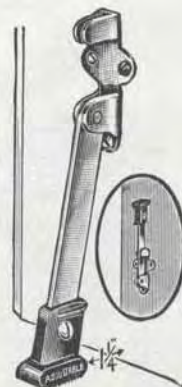
Extra hard solid cast bronze. Polished bronze finish.

Lever Length 5 ins.

For Doors $\frac{1}{2}$ to 4 ins. from Floor

Each	Each
L1916F (5M) X2D97	\$4.85

One in bag. Wt. bag $1\frac{1}{4}$ lbs.



Standard

Adjustable lever-type with steel reinforced rubber shoes.

For interior and exterior doors.

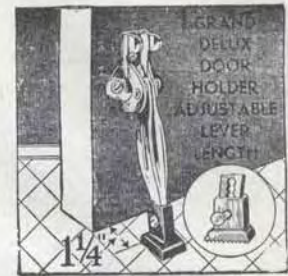
Levers adjust $\frac{1}{4}$ inch up or down. Clinch type hold-up.

STEEL, CADMIUM PLATED

Each	For Doors from floor ins.	Lever Lgth. ins.	Wt. Bag, ozs.	Each
L1913F (605) D9C6	$\frac{1}{2}$ to 3	5	1	1.60

One in bag

GRAND DELUX



Brass plated wrought steel, with replaceable rubber-covered shoe. Lever held up and out of the way by clamp on door plate. Lever 4 inches long. Adjustable for length.

For doors up to 2 inches from floor.

Each	Each
L1886F (6A) D7C5★	\$1.25

Ten in box, 100 in ctn. Wt. ctn. 25 lbs.

RUBBER SHOES

Replacement for DeLuxe lever type door holders. No. 6A.

Each	Each
L1954F (7D) D1C9	\$0.32

Two in bag. Wt. bag 1 oz.

Replacement for old style Grand door holder with one hole.

Each	Each
L1881F (206G) D2C3★	\$0.39

Two in bag. Wt. bag 2 ozs.

Sold Only in Full Bags

DOOR HOLDERS

SHELBY



Can be used on carpeted, hard-wood or tile floors.

Bolt is operated entirely by foot pressure.

Wrought steel case. Cast steel plunger. Positive non-slip catch. Steel compression coil spring. Strong and durable rubber plunger cushion.

Size $7 \times 1\frac{1}{2}$ inches. Width at screw holes $2\frac{3}{8}$ inches. $\frac{7}{8}$ inch rubber tip. $1\frac{1}{8}$ inch throw.

DULL BRASS FINISH

Each L1901F (EA3010) D9C5★..... \$1.40

Six in box, with screws. Wt. box $5\frac{1}{2}$ lbs.

GLYNN JOHNSON
SECURITY

Helichrome iron bracket and lever. Length of lever $4\frac{1}{4}$ inches. Rubber shoe with corrugated bottom threaded in lever. Length over-all $5\frac{1}{8}$ inches. Noiseless and easily operated by foot. Held in up-right position by spring when not in use. Sprayed finish.

DULL BRASS FINISH

Each L1895F (EA444) D9C3★..... \$1.50

ALUMINUM FINISH

Each L1894F (A444) D9C3..... \$1.50

Twelve in box, with screws. Wt. box 9 lbs.

RUBBER SHOES



For Security, Hercules, and Excel Door Holders

Holder cuts own thread in shank of shoe. Loss-proof and slip-proof. Will not mar door or floor. Length $\frac{7}{8}$ inch. Diameter shank $\frac{9}{16}$ inch.

Each L1880F (RS) D1C8..... \$0.30

Twelve in ctn. Wt. ctn. $\frac{1}{2}$ lb.

DOOR HOLDERS

For Floor



Cast iron wedge—wrought steel clip. Height of wedge $1\frac{3}{8}$ inches. Size base of wedge $2\frac{3}{4} \times 1\frac{1}{8}$ in-

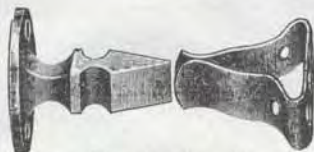
ches. Size base of clip $2\frac{1}{8} \times \frac{3}{4}$ inches.

DULL BRASS FINISH

Each L1891F (EA85) D5C4..... \$0.85

Twelve in box, with screws. Wt. box $3\frac{1}{2}$ lbs.

For Wall Baseboard



Cast iron wedge. Wrought steel clip. Wedge projects $2\frac{1}{8}$ inches. Clip projects $1\frac{1}{8}$ inches. Size base of

wedge $1\frac{7}{8} \times 1$ inches. Size base of clip $2\frac{1}{4} \times \frac{3}{4}$ inches.

DULL BRASS FINISH

Each L1889F (EA84) D4C3★..... \$0.65

DULL NICKEL FINISH

Each L1888F (DN84) D4C7..... \$0.75

Twelve in box, with screws. Wt. box 3 lbs.



On Cards—Wrought Steel

Holds door in any position. Operates by foot pressure.

Wrought steel case. Steel plunger with rubber cushioned end. Compression spring.

Size $4\frac{1}{4}$ inches. Rubber tip.

DULL BRASS FINISH

Each L1899F (EA629) D2C6★..... \$0.40

Twelve cards in box. Wt. box $2\frac{1}{2}$ lbs.

STAR ★ DENOTES BEST SELLER

DOOR BUMPERS

GORDON



Amazing 70° to 100° Adjustable

Made for doors that open only part way.

Aluminum castings with bright brass finish. No drilling holes in walls, tile or baseboard. Single style for doors that open against walls.

Has white double rubber shock absorbers. Will not mar walls or framework.

Individually carded on display card.

Each L1892F D2C3..... \$0.35

Twelve in box. 144 in ctn. Wt. ctn. 14 lbs.

**DOOR WEDGES
OR HOLDERS**

LEE

**BROWN RUBBER—MOTTLED FINISH**Size 5x1 $\frac{7}{8}$ inches. Height 1 $\frac{1}{4}$ inches.

Per Card $\blacktriangle$ Per Card
L1887F (5332) D1C9.....\$0.29
 Two on card. Twelve cards in box. Wt. box 4 lbs.

DOOR STOPS

On Cards

Cast iron, rubber tipped. Projects 2 $\frac{3}{4}$ inches.**DULL BRASS FINISH**

Per Card $\blacktriangle$ Per Card
L1865F (EA627) D1C2 $\frac{1}{2}$\$0.20
 Twelve cards in box. Wt. box 1 $\frac{1}{2}$ lbs.

Projects 2 $\frac{3}{4}$ inches. Diameter of base 1 $\frac{3}{8}$ inches. Diameter of rubber tip $\frac{5}{8}$ inch.

CAST IRON

DULL BRASS FINISH

Each $\blacktriangle$ Each
L1859F (EA362) D0C9.....\$0.15

POLISHED NICKEL PLATED FINISH

Each $\blacktriangle$ Each
L1858F (E362) D0C9 $\frac{1}{2}$\$0.15

POLISHED BRASS PLATED FINISH

Each $\blacktriangle$ Each
L1856F (A362) D0C9.....\$0.15

**CAST BRASS
POLISHED BRASS FINISH**

Each $\blacktriangle$ Each
L1860F (A462) D4C1.....\$0.65

POLISHED CHROMIUM

Each $\blacktriangle$ Each
L1861F (CM462) D5C3.....\$0.85
 Twelve in box. Wt. box 1 $\frac{1}{4}$ lbs.

RUBBER BUMPERS

Replacement for Nos. 362, 462, 1201, 1202 and 84 Series

Per Box $\blacktriangle$ Each
L1890F D9C3.....\$0.05
 Thirty-six in box. Wt. box 1 $\frac{3}{8}$ lbs.

DOOR STOPS

FROST

Made from solid steel bars with cold rolled steel base plates. Heavy white rubber tip. Projects 2 $\frac{7}{8}$ inches. Diameter at base 1 inch.**DULL BRASS FINISH**

Each $\blacktriangle$ Each
L1849F (84DB) D1C0 $\frac{1}{2}$\$0.15

DULL BRONZE FINISH

Each $\blacktriangle$ Each
L1850F (84DLB) D1C0 $\frac{1}{2}$\$0.15

POLISHED NICKEL FINISH

Each $\blacktriangle$ Each
L1851F (84N) D1C0 $\frac{1}{2}$\$0.15
 Twelve in ctn. Wt. ctn. 1 $\frac{1}{2}$ lbs.

Cast iron, rubber tipped. Height 1 $\frac{3}{8}$ inches. Diameter of base 1 $\frac{1}{4}$ inches.**DULL BRASS FINISH**

Each $\blacktriangle$ Each
L1869F (EA1201) D1C2.....\$0.20

POLISHED NICKEL PLATED FINISH

Each $\blacktriangle$ Each
L1868F (E1201) D1C3.....\$0.20

DULL BRONZE FINISH

Each $\blacktriangle$ Each
L1866F (DLB1201) D1C2.....\$0.20

POLISHED BRASS FINISH

Each $\blacktriangle$ Each
L1874F (A1201) D1C2.....\$0.20
 Twelve in box, with screws. Wt. box 1 $\frac{1}{2}$ lbs.

Cast iron. Rubber tipped. Attached wood screw on base. Height 1 $\frac{3}{8}$ inches. Diameter of base 1 $\frac{1}{4}$ inches.**POLISHED NICKEL PLATED FINISH**

Each $\blacktriangle$ Each
L1872F (E1202) D1C3.....\$0.20

DULL BRASS FINISH

Each $\blacktriangle$ Each
L1873F (EA1202) D1C2.....\$0.20

POLISHED BRASS FINISH

Each $\blacktriangle$ Each
L1876F (A1202) D1C2.....\$0.20
 Twelve in box. Wt. box 1 $\frac{1}{2}$ lbs.

DOOR STOPS

AJAX



Spring-Eze

Prevents kinking. Solid stopper. Cast of virgin zamak No. 5. White tips for durability. Solid steel screws imbedded firmly in casting of base stops.

BRASS FINISH

Each $\blacktriangle$ Each
L1864F (42B2) D0C8.....\$0.15

ZINC, CHROME-BRITE FINISH

Each $\blacktriangle$ Each
L1871F (42K2) D0C8.....\$0.15
 Thirty-six in box. 432 in ctn. Wt. ctn. 18 lbs.

DOOR STOPS

GLYNN-JOHNSON



Half Dome Type

Can be firmly anchored to floor. 1 $\frac{1}{8}$ inches thick solid rubber bumper offers resilient cushion. Cushion cannot be pulled out or loosened.

Half dome design reduces stumbling hazard and facilitates cleaning.

Casting base 2 inches long, 1 $\frac{1}{8}$ inches wide. Height 1 inch. Wood screw and rawl plug.

For Doors Without Thresholds

POLISHED BRASS FINISH

Each $\blacktriangle$ Each $\blacktriangle$ Each
L1546F (FB13X-3) D9C0 4 $\frac{1}{2}$ 1.50

DULL BRONZE FINISH

L1544F (FB13X-10) D9C0 4 $\frac{1}{2}$ 1.50

POLISHED CHROME FINISH

L1545F (FB13X-26) X1D15 4 $\frac{1}{2}$ 1.75

ALUMILITED ALUMINUM FINISH

L1543F (FB13X-28) D7C5 2 1.25
 Twelve in box

STAR ★ DENOTES BEST SELLER

DOOR PULLS

**Extra Heavy**

For heavy entrance doors; Length over-all $7\frac{1}{2}$ inches. Grip $4\frac{5}{8} \times \frac{7}{8}$ inches. End plates 2 inches in diameter.

CAST BRASS**DULL BRASS FINISH**

Each L1749F (EA185) X2D45.....\$3.75

ALUMINUM**ALUMILITED ALUMINUM FINISH**

Each L1748F (AL185) X2D10.....\$3.25
One in box. Wt. box $\frac{1}{2}$ lb.

**Extra Heavy**

Wrought steel with rolled back grip, japanned finish.

End plates $2\frac{1}{2}$ inches wide. Length over-all $10\frac{3}{4}$ inches. Length of grip 5 inches.

WROUGHT STEEL

Each L1793F (1265J) X1D10★.....\$1.65
Six in box, with screws. Wt. box 11 lbs.

Barn or Garage Door**WROUGHT STEEL**

Wrought steel, cadmium plated. Grip $4\frac{3}{4} \times 1\frac{3}{8}$ inches. Length over-all $9\frac{3}{8} \times 2\frac{1}{4}$ inches.

Each L1736F (56) D3C5★.....\$0.50
Six in box, with screws. Seventy-two in ctn. Wt. ctn. 30 lbs.

**CAST IRON**

Swelled grip $3\frac{5}{8} \times \frac{7}{8}$ inches. Length over-all 6 inches.

DULL JAPANNED FINISH

Each L1732F (6) D2C5★.....\$0.40

Twelve in box, with screws. Wt. box 3 lbs.

**WROUGHT STEEL**

One piece steel, folded. Hollow grip.

Length over-all 6 inches. Grip $4 \times \frac{3}{4}$ inches. Size of end plates $1 \times 1\frac{1}{2}$ inches.

JAPANNED FINISH

Each L1755F (301J) D1C6★.....\$0.25
LX1755F (301J) D1C5 $\frac{1}{2}$ ★—(Case lots 144)

Wt. ctn. 24 lbs.

DULL BRASS FINISH

Each L1758F (EA309) D1C7 $\frac{1}{2}$ ★.....\$0.30

DULL NICKEL FINISH

Each L1756F (DN302) D1C7 $\frac{1}{2}$ ★.....\$0.30

Twelve in box, with screws. Wt. box 2 lbs.

STAR ★ DENOTES BEST SELLER

**WROUGHT STEEL**

For screen and light doors. Closed black hollow grip. Length $4\frac{1}{8}$ inches. Width of grip $\frac{5}{16}$ inch.

JAPANNED FINISH

Each L1739F (101J) D0C6★.....\$0.10

LX1739F (101J) D0C5 $\frac{1}{2}$ ★—(Case lots 432)

Wt. ctn. 27 lbs.

DULL BRASS FINISH

Each L1740F (EA101) D0C6 $\frac{1}{2}$ ★.....\$0.10

LX1740F (EA101) D0C6★—(Case lots 432)

Thirty-six in box, with screws. Wt. box $2\frac{1}{4}$ lbs.

**ONLY
COMPLETE
STOCKS
CAN
MAKE
A
SALE
FOR PROFIT**

LOUVRE DOOR SPRING HINGES

BOMMER



Double acting—no hanging strip required.

Planished steel.

Height over all $2\frac{3}{4}$ inches.

Complete with screws to match.

For doors not to exceed 18 lbs. and not over 18 inches in width.

DEAD BLACK JAPANNED FINISH

Per Pair	Thickness of Door, ins.	Per Pair
L3554F X3D22★ (BT1514F1D)	$\frac{3}{4}$ to $1\frac{1}{8}$	\$5.36
L3555F X3D40★ (BT1515F1D)	$1\frac{1}{8}$ to $1\frac{5}{8}$	5.68

Polished Brass Finish

L3563F X4D17 (BT1514/3)	$\frac{3}{4}$ to $1\frac{1}{8}$	6.94
L3564F X4D39 (BT1515/3)	$1\frac{1}{8}$ to $1\frac{5}{8}$	7.32

One pair in box. Wt. box 2 lbs.

SPRING BUTT HINGES

BOMMER EVER READY
BUTTON TIP



DEAD BLACK JAPANNED FINISH

No hanging-strip needed. Simple to apply. Requires only small mortise into edge of door.

Sizes and Weights

Flange, ins.	For Size Doors, ft.	For Thickness of Doors, ins.	Wt. Box, lbs.
3	6x2	$\frac{3}{4}$ to 1	$2\frac{1}{2}$
4	7x2	$\frac{7}{8}$ to $1\frac{1}{4}$	$3\frac{1}{2}$
5	$7x2\frac{1}{4}$	$1\frac{1}{8}$ to $1\frac{1}{2}$	$5\frac{1}{2}$
6	$7x2\frac{1}{2}$	$1\frac{1}{4}$ to $1\frac{3}{4}$	8

(3029)

Per Pair	Flange, ins.	Per Pair
L3326F X4D85	3	\$8.12
L3327F X5D78	4	9.64
L3328F X6D82	5	11.36
L3329F X8D40	6	14.02

One pair in box, with screws.

SPRING BUTT HINGES

BOMMER STANDARD



Double Acting—3-Leaf Type Adjustable Spring Tension

Heavy wrought steel. Barrels and connecting plate one piece. Extra large fine oil tempered steel wire springs, have great power and resilience. Solid metal ball tips.

Sizes and Weights

Flange, ins.	For Size Doors, ft.	For Thickness of Doors, ins.	Wt. Box, lbs.
3	6x2	$\frac{3}{4}$ to 1	$2\frac{1}{2}$
4	7x2	$\frac{7}{8}$ to $1\frac{1}{4}$	$3\frac{1}{2}$
5	$7x2\frac{1}{4}$	$1\frac{1}{8}$ to $1\frac{1}{2}$	$5\frac{1}{2}$
6	$7x2\frac{1}{2}$	$1\frac{1}{4}$ to $1\frac{3}{4}$	8
7	$8x2\frac{1}{2}$	$1\frac{3}{8}$ to 2	11
8	$8x2\frac{3}{4}$	$1\frac{1}{2}$ to $2\frac{1}{4}$	16

DEAD BLACK JAPANNED FINISH

(29)

Per Pair	Flange, ins.	Per Pair
L3316F X4D85★	3	\$8.12
L3317F X5D78★	4	9.64
L3318F X6D82	5	11.36
L3319F X8D40	6	14.02
L3320F X10D55	7	17.56
L3321F X15D65	8	26.08

One pair in box, with screws.

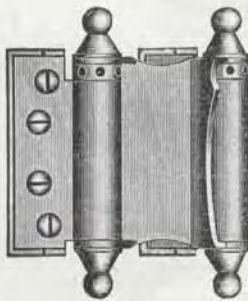
DULL BRASS FINISH

(29-US4)

Per Pair	Flange, ins.	Per Pair
L3322F X6D34	3	\$10.56
L3323F X7D88	4	13.14
L3324F X9D20	5	15.34
L3325F X11D70	6	19.48

One pair in box, with screws.

DOUBLE ACTION SPRING HINGES



SHELBY

Edge of hinge frame raised to indicate depth of mortiser. Door aligning mark on upper and lower edge of flange indicates center line of door and hanging strip. Equipped with anti-friction washers.

Dead black japanned finish. Heavy wrought steel. One piece barrel and connecting plate. Oil tempered steel wire springs. Solid ball tips.

Per Pair	Flange, ins.	Width of Door Minimum	Width of Door Maximum	Thickness of Door, ins.	Hand Strip Depth, ins.	Wt. Box, lbs.	Per Pair
L3542F X3D20★ (49/14/3)	3	2 ft.	2 ft. 2 ins.	$\frac{3}{4}$ to 1	$\frac{1}{2}$	2	\$4.75
L3543F X3D80★ (49/14/4)	4	2 ft.	2 ft. 4 ins.	$\frac{7}{8}$ to $1\frac{1}{4}$	$\frac{5}{8}$	$3\frac{1}{4}$	5.75
L3544F X6D67 (49/14/6)	6	2 ft. 3 ins.	2 ft. 8 ins.	$1\frac{1}{4}$ to $1\frac{3}{4}$	$\frac{3}{4}$	8	10.00

One pair in box

STAR ★ DENOTES BEST SELLER

Reversible, for Right or Left Hand Doors Single Acting—Adjustable Spring Tension

Heavy wrought metal. Barrel and leaf, one piece. Extra large, fine oil tempered steel wire springs, have great power and resilience. Solid metal button tips.

The conical bearings and button tips are solid metal. Flanges and barrel, wrought. Oil tempered steel wire spring with adjustable tension.

Raised edge of flange indicates depth of mortise, saving time in application.

Always use largest size hinge thickness of door will permit. Low and Wide doors require larger hinges than high and narrow doors.

Sizes and Weights

Flange, ins.	For Size Doors, ft.	For Thickness of Doors, ins.	Wt. Box, lbs.
4	7x2	$\frac{7}{8}$ to $1\frac{1}{4}$	2

WROUGHT STEEL DEAD BLACK JAPANNED FINISH

(0)

Per Pair	Flange, ins.	Per Pair
L3311F X3D55	4	\$5.90

One pair in box, with screws.

SPRING BUTT SPRINGS

For Bommer Hinges

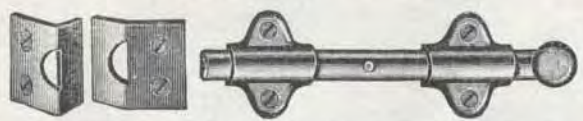


(A5)

Each	Flange, ins.	Diam. ins.	Lgth. ins.	Wt. Ea. ozs.	Each
L3336F D3C5	3	$2\frac{3}{32}$	$1\frac{5}{8}$	$\frac{7}{8}$	\$0.56
L3337F D4C0	4	$\frac{3}{4}$	$2\frac{3}{4}$	$1\frac{1}{8}$	.66
L3338F D4C8	5	$\frac{13}{16}$	$3\frac{3}{4}$	$2\frac{1}{2}$	.78
L3339F D5C0	6	$1\frac{5}{16}$	$4\frac{1}{2}$	4	.82

Loose

SURFACE BOLTS



Each bolt furnished with angle and universal strikes.
WROUGHT STEEL—With 3/8 inch Half Round Rod

DULL BRASS FINISH

Each	Lgth., ins.	Wt. Box, lbs.	Each
L2964F D3C3★ (EA1379/4)	4	2	\$0.50
L2965F D3C6★ (EA1379/6)	6	2 1/2	.55

DULL NICKEL FINISH

(DN1379/4)

Each	Length, ins.	Wt. Box, lbs.	Each
L2960F D3C6.....	4	2	\$0.55

POLISHED BRASS PLATED

L2959F D3C6★ (A1379/6)	6	2 1/2	.55
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Twelve in box with screws.



Each bolt furnished with angle and universal strikes.
WROUGHT STEEL—With 1/2 inch Half Round Rod

DULL BRASS FINISH

Each	Length, ins.	Wt. Box, lbs.	Each
L2975F D4C0★ (EA1381/6)	6	4	\$0.60
L2976F D4C5 (EA1381/9)	9	5	.70

Twelve in box with screws.

SURFACE BOLTS

BALDWIN



Interlocking construction. Solid brass extrusions, polished brass finish. Concealed screw installation. No bands across face to mar or scratch bolt surface.

Width 5/16 inch. Rod Half Round

Each	Surface Bolt 7/8 inch Throw	Length, ins.	Wt. Box, lbs.	Each
L2999F D6C0★ (2303)		3	2	\$0.90
L3000F D8C0★ (2304)		4	2 1/8	1.20
L3001F D9C5★ (2306)		6	3 1/8	1.45

Ten in box

MORTISE DOOR BOLTS

ILCO



BRASS PLATED
Backset 2 inches

Wrought steel case, rose and thumb turn. Rose 1 1/8 inches diameter. Solid steel bolt, 1/2 inch diameter with 3/4 inch throw. Wrought steel flat strike.

DULL BRASS FINISH
(EA5050)

Each L576F D4C8.....	Each \$0.85
Six in box. Wt. box 1 7/8 lbs.	



Wrought steel case 2 1/2 x 3/4 inch. Brass bolt, steel strike. Backset 1 5/8 inches. Wrought steel escutcheon 1 3/8 x 7/8 inch, with cast thumb turn.

DULL BRASS FINISH
(EA90)

Each L2907F D4C2★.....	Each \$0.75
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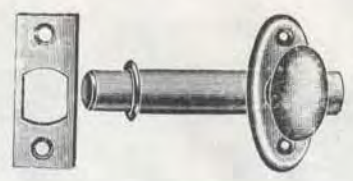
NICKEL PLATED FINISH
(E90)

L2906F D4C6.....	.80
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Twelve in box with screws. Wt. box 3 lbs.

STAR ★ DENOTES BEST SELLER

MORTISE DOOR BOLTS



Gem Pattern

Wrought brass case 2 1/2 x 3/16 inch. Wrought bolt, brass strike. Backset 1 5/8 inches. Wrought bronze escutcheon 1 3/4 x 7/8 inches, with cast bronze thumb turn.

POLISHED BRASS FINISH

(A659)

Each L2933F D7C5★.....	Each \$1.15
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DULL BRASS FINISH

(EA659)

L2935F D7C5.....	1.15
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NICKEL PLATED FINISH

(E659)

L2936F D8C2.....	1.25
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Twelve in box with screws. Wt. box 3 lbs.

DOOR BOLTS

STANLEY

Cremorne Pattern

For doors 8 feet high, but can be cut down on the job to suit conditions.

For doors or casements with wide stiles. Operated from inside only.

Wrought steel center case 5 1/4 x 1 3/8 inches, with four guides, one rim and two flat strikes. Cast brass knob 2 1/2 x 1 1/4 inches. Complete with 5/8 inch half-round steel rod.



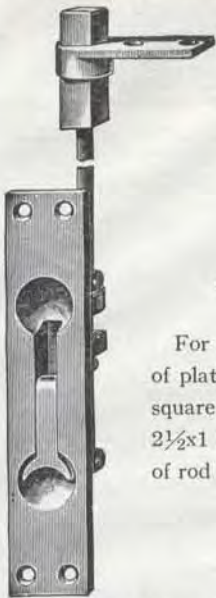
DULL BRASS FINISH

(377F)

Each L7090F X9D80.....	Each \$14.70
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One in box with rods loose. Wt. each 3 1/2 lbs

EXTENSION FLUSH BOLTS



With Flush Lever

For edge or face of door. Size of plate $6\frac{1}{8} \times 1\frac{1}{4}$ inches. $\frac{1}{2}$ inch square bolt. Head $\frac{1}{4}$ inch rod. $2\frac{1}{2} \times 1$ inch strike plate. Length of rod 12 inches.

CAST BRASS—DULL BRASS FINISH

(EA8604/12)

Each L3028F X2D55★.....\$3.85

CAST BRASS—POLISHED BRASS FINISH

(2596/3/12)

Each L2967F X2D55.....\$3.85

CAST ALUMINUM—ALUMILITED FINISH

(AL2956/28/12)

Each L2966F X2D30.....\$3.50
Two in box, with screws. Average wt. box $2\frac{1}{2}$ lbs.

CHAIN BOLTS



Bolt is operated by pull on chain, but springs out automatically when chain is released.

Cast iron case, bolt and rim strike; steel angle strike; average length of chain 24 inches

DULL BRASS FINISH

Each	Lgth. ins.	Wdth. ins.	Ctn. lbs.	Each	Wt.
					(EA692/4)
L2945F	X1D18★	4	$1\frac{3}{4}$	90	\$1.85

B-L2945F X1D10★—(Case lots 120)

Twelve in box, with screws. 120 in ctn.

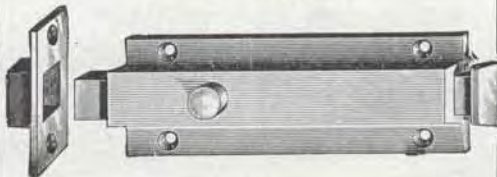
(EA692/6)

L2946F	X1D35	6	$2\frac{1}{8}$	108	2.10
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B-L2946F X1D27—(Case lots 60)

Six in box, with screws. Sixty in ctn.

FOOT BOLTS



Operated by pressure of foot on cap and released by pressure on trip, when released bolt is actuated by heavy coil spring.

DULL BRASS FINISH

Each	Lgth. ins.	Wdth. ins.	Ctn. lbs.	Each	Wt.
					(EA618/4)
L2931F	X1D02★	4	$2\frac{1}{16}$	83	\$1.65

B-L2931F D9C6★—(Case lots 96)

Six in box, with screws. Ninety-six in ctn.

(EA618/6)

L2932F	X1D22★	6	$2\frac{1}{8}$	55	1.95
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B-L2932F X1D15★—(Case lots 60)

Six in box, with screws. Sixty in ctn.

STAR ★ DENOTES BEST SELLER

CHAIN BOLTS



Reversible by removing bolt from case and turning it over.

Wrought steel case, with chain guide, rim and angle strikes. Iron bolt. Average length of chain 24 inches.

JAPANNED

Each	Lgth. ins.	Wdth. ins.	Case lbs.	Each	Wt.
					(1055J/3)
L2947F	D8C8★	3	$1\frac{1}{16}$	48	\$1.30

(1055J/6)

L2948F	X1D00★	6	2	60	1.50
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DULL BRASS FINISH

(355F/3)

Each	Lgth. ins.	Wdth. ins.	Case lbs.	Each	Wt.
					(355F/3)
L2919F	X1D35★	3	$1\frac{1}{16}$	50	\$1.85

Six in box, with screws

Two in box. Wt. box $1\frac{1}{2}$ lbs.

FOOT BOLTS



Spring Action

Operated by pressure of foot on cap and released by pressure on trip, when released the bolt is actuated by heavy music wire spring.

Wrought steel one-piece base plate, with floor plate. Iron bolt, with cap and trip lever.

JAPANNED FINISH

Each	Lgth. ins.	Wdth. ins.	Box, lbs.	Each	Wt.
					(1056J/3)
L2949F	D8C8	3	$1\frac{1}{16}$	$1\frac{1}{4}$	\$1.30

(1056J/6)

L2950F	X1D00★	6	2	$4\frac{1}{2}$	1.50
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DULL BRASS FINISH

(356F/3)

Each	Lgth. ins.	Wdth. ins.	Box, lbs.	Each	Wt.
					(356F/3)
L2921F	X1D25★	3	$1\frac{1}{16}$	$1\frac{3}{16}$	\$1.85

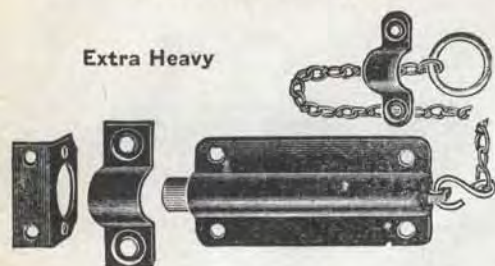
Six in box, with screws.

**WE
CONSTANTLY
ADD NEW
MERCHANDISE
TO OUR
LINE.**

**WRITE
US FOR
SPECIAL
INFORMATION.**

CHAIN BOLTS

Extra Heavy



Reversible by removing bolt from case and turning it over.

Wrought steel one-piece case, with chain guide, rim and angle strikes. Sherardized finish bolt and chain. Chain 24 inches long.

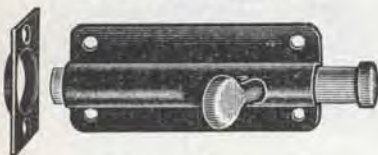
JAPANNED

Each	Length, ins.	Wt. Box, lbs.	Each
	(1400J/6)		
L2983F	D9C5★	6 5¼	\$1.45
B-L2983F	D9C0★	(Case lots 48)	

	(1400J/8)		
L2984F	X1D80	8 4¾	2.70
B-L2984F	X1D71	(Case lots 24)	

6 inch six, 8 inch three in box, with screws.

FOOT BOLT



Extra Heavy

Positive Action—Bolt is locked by pressing down on cap and released by pressure on lever. Bolt need not be thrown to extreme position before it will hold, as it holds in any position.

Wrought steel one-piece base plate, with floor plate. Wrought steel Sherardized bolt with cap and foot lever.

Length 6 inches.

JAPANNED FINISH

(1401J/6)

Each	Length, ins.	Wt. Box, lbs.	Each
L2986F	D9C5★	6 5¼	\$1.45
B-L2986F	D9C1★	(Case lots 48)	

Two in cardboard box, with screws
Forty-eight in ctn. Wt. ctn. 42 lbs.

SQUARE DOOR BOLTS

Extra Heavy



Packed with Two Strikes

Japanned steel plate. Flat steel spring. Polished cast steel bolt. Staple strike for top and flat strike for bottom of door.

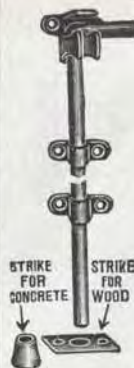
Length plate 6 inches. Width 1¾ inches. Size bolt ½ square inch. Takes screws No. 8.

(1088/6)

Each	Length, ins.	Wt. Box, lbs.	Each
L2957F	X1D04	8 4¾	\$1.55

Twelve in box, without screws. Wt. box 9 lbs.

CANE BOLTS



For holding garage doors open or closed position.

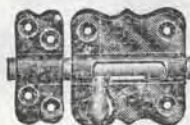
Steel rod bolt ⅝ inch diameter. Wrought steel fittings. Complete with strikes. For cement and wood floors.

Length 18 inches.

JAPANNED
(1408J/18)

Each		Each
L3007F	X1D47.....	\$2.20
B-L3007F	X1D40—(Case lots 24)	
Two in box, with screws. Twenty-four in ctn.		
Wt. ctn. 128 lbs.		

CELLAR WINDOW BOLTS

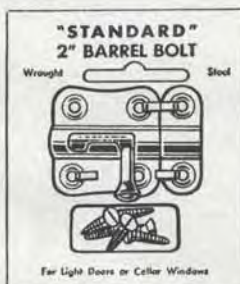


Wrought steel japanned plate 1⅝x1⅝ inches. Galvanized bolt 2 inches long.

JAPANNED FINISH

(1405J)

Each	(14000)	Each
L3006F	D1C4	\$0.25
B-L3006F	D1C3—(Case lots 300)	
Twelve in box, without screws. 300 in ctn.		
Wt. ctn. 37½ lbs.		

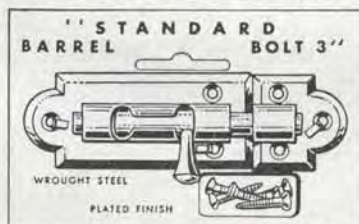


Per Card	Length, ins.	Wt. Box, lbs.	Per Card
L2909F	D1C6½★	18	\$0.25
One on card, with screws. Twelve cards in box Wt. box 1½ lbs.			

On Cards

Wrought steel, dull brass finish. Plate 1¼x1⅝ inches. Steel bolt 2 inches long.

BARREL BOLTS

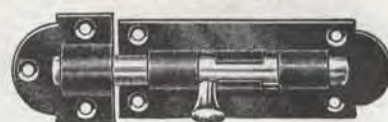


Dull brass finish. Wrought steel plate and surface strike. Brass plated bolt and knob.

Per Card	Length, ins.	Wt. Box, lbs.	Per Card
L2910F	D1C7	2½	\$0.25
L2911F	D1C7½★	3	.30
L2912F	D1C8	4	.30
One on card, with screws. Twelve cards in box.			

STAR ★ DENOTES BEST SELLER

BARREL BOLTS



Wrought steel plate and surface strike. Zinc plated bolt and knob. Bolt case riveted to plate.

JAPANNED—With Screws

Each	Length, ins.	Wt. Box, lbs.	Each
	(SC1078/2½)		
L2951F	D2C2	2½	\$0.35
	(SC1078/3)		
L2952F	D2C4	3	.40
	(SC1078/4)		
L2953F	D2C9★	4	.45
	(SC1078/5)		
L2954F	D3C7	5	.55
	(SC1078/6)		
L2955F	D4C5	6	.70
Twelve in box			



Wrought steel plate and surface strike. Zinc plated bolt and knob.

JAPANNED—Without Screws

(1403J)

Each	Length, ins.	Wt. Ctn., lbs.	Each
L2989F	D1C7	2½	\$0.30
B-L2989F	D1C6	(Case lots 240)	
L2990F	D1C9	3	.30
B-L2990F	D1C8	(Case lots 240)	
L2991F	D2C3★	4	.35
B-L2991F	D2C2★	(Case lots 144)	
L2992F	D3C0	5	.45
B-L2992F	D2C8½	(Case lots 144)	
L2993F	D3C8	6	.60
B-L2993F	D3C6	(Case lots 144)	
L2994F	D4C6	8	.70
B-L2994F	D4C4	(Case lots 96)	

CADMIUM PLATED FINISH—With Screws

(WS1403CP)

Each	Length, ins.	Wt. Ctn., lbs.	Each
L2995F	D2C3	2½	\$0.35
B-L2995F	D2C2	(Case lots 240)	
L2996F	D2C5	3	.35
B-L2996F	D2C4	(Case lots 240)	
L2997F	D3C0	4	.45
B-L2997F	D2C9	(Case lots 144)	

Wrought steel plate and surface strike. Iron bolt and knob.

DULL BRASS PLATED FINISH

With Screws

(50)

Each	Length, ins.	Wt. Box, lbs.	Each
L2904F	D1C1	4	\$0.20
Twelve in box			

CHAIN DOOR FASTENERS



With Disappearing Chain

New designed door plate, no dangling chain to mar the woodwork. Simple surface installation, no mortising. Can be used as a positive night latch.

Steel case and door plate. Electrically welded and hardened chain. Dull brass finish.

Size of case $2\frac{1}{4} \times 2\frac{1}{4}$ inches—door plate $4 \times 1\frac{3}{8}$ inches.

(103)

Each
L4026F X1D08.....\$1.72
One in box. Wt. box $\frac{3}{4}$ lb.

BALDWIN

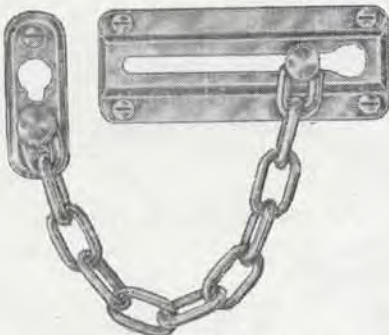


Gleaming solid brass case and jamb plate. Rugged $\frac{1}{8}$ inch steel, link chain. Case $3\frac{3}{8} \times 1\frac{3}{8}$ inches. Jamb plate $1\frac{1}{8}$ inches high. Easily applied. Steel, brass plated screws.

(13S)

Each
L4032F D8C8.....\$1.35
One in display box, six in ctn. Wt. ctn. 5 lbs.

BALDWIN



Allows ventilation. With chain hook on door can be opened $4\frac{1}{2}$ inches.

A rugged, beautiful, solid cast brass chain door fastener, polished to a lustrous finish.

Welded brass plated steel link chain. Solid cast brass slide plate and chain holder. Door plate $1\frac{3}{8} \times 3\frac{1}{2}$ inches. Jamb plate $\frac{3}{4} \times 2\frac{1}{8}$ inches. Chain length 6 inches.

Each fastener comes complete with brass screws taped together to avoid loss of screws.

(430/3)

Each
L4033F D5C4.....\$0.85
Twelve in box. Wt. box $4\frac{1}{2}$ lbs.

CHAIN DOOR FASTENERS



New and better design with no slot or opening through which woodwork can be seen.

Modern design steel door and jamb plates. Dull brass finish. Case hardened steel chain $5\frac{1}{2}$ inches long, all links electrically welded for exceptional strength.

Size of door plate $4 \times 1\frac{3}{8}$ inches. Jamb plate $1\frac{3}{8} \times 1\frac{3}{8}$ inches.

Individually Carded

Each
L4028F (106C) D5C3.....\$0.75
Six in box. Wt. box 2 lbs.

SHELBY



A positive guard against intruders. Door can be opened only $4\frac{1}{2}$ inches. Ideal for ventilation and safety.

Wrought steel dull brass finish. Door plate $1\frac{1}{4} \times 4$ inches. Jamb plate $1\frac{1}{4} \times 5$ inches. Chain $6\frac{3}{4}$ inches long.

(EA2166)

Each
L4035F D2C4.....\$0.40
Twelve in box, with screws. Wt. box $2\frac{1}{2}$ lbs.

HOME BURGLAR ALARMS

IMPY



Hom-A-Larm

Spring alarm (Westclox) attachment for most slide type windows and conventional doors. Alarm rings for 30 seconds when "tripped" by raising window.

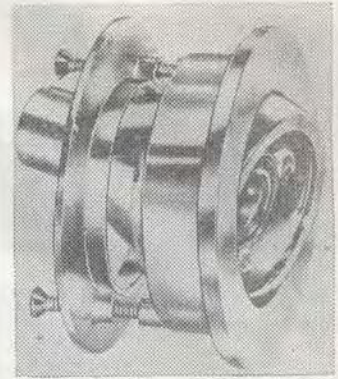
Applied with Sure-Stick backing—no tools, screws or wires needed. Rewound on casing.

Per Ctn. **L1276F X14D04**.....\$23.40
Twelve in display ctn. Wt. ctn. $2\frac{3}{4}$ lbs.

STAR ★ DENOTES BEST SELLER

DOOR VIEWERS

PEEK-O



Patented revolving door viewer with one-way 170° vision. No one can see in.

Dual molded optical lens with precision rust-proof metal construction.

Door thickness 1 to 2 inches. Diameter of hole $2\frac{3}{8}$ inches.

POLISHED BRASS

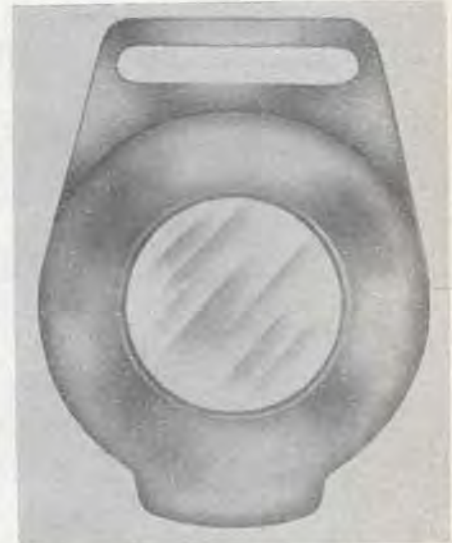
Each
L1504F X3D97.....\$6.25
One in box, twelve in ctn. Wt. ctn. 7 lbs.

Counter Display

Natural hardwood varnished display $7\frac{3}{8}$ inches high, $5\frac{1}{4}$ inches wide, $1\frac{3}{8}$ inches thick. Base $7 \times 3\frac{1}{4} \times \frac{3}{4}$ inches.

NO CHARGE WITH ORDER FOR SIX VIEWERS

ESSEX



Guaranteed

Criminal is discouraged by the very sight of transparent mirror.

Inside cover is molded of durable lock metals and is absolutely unbreakable. No exposed rivets or screws.

Designed to blend beautifully with any interior.

Size 3 x 4 inches

Polished Brass Finish

Each
L1510F X2D25.....\$3.40

Twelve in ctn. (One of which is mounted on cardboard demonstrator mount.)

Wt. ctn. 12 lbs.