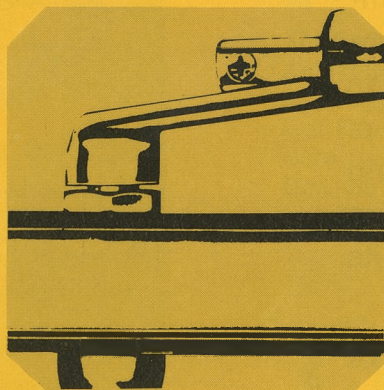




SARGENT®

architectural
builders
hardware



1972
condensed
catalog



This catalog is published to acquaint the reader with the broad Sargent line of advanced architectural hardware. It is not the intent of this catalog to provide complete technical data, but rather to state the pertinent features of the major Sargent lines.

It is the belief of Sargent & Company that hardware should complement the architect's design without asserting its presence. Each product should blend in and belong . . . but with the perfection of a precision instrument in its own right.

Each lock, door closer or exit device should suggest the quality of its internal engineering . . . the strength, precision and security that endure as much as its style.

index

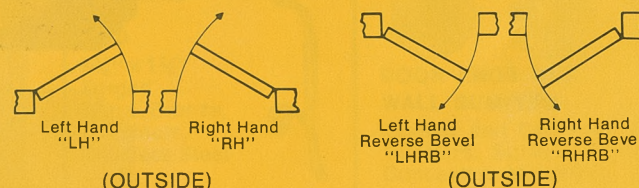
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SELECTION GUIDE

FINISHES

SYMBOL	DESCRIPTION
3	Polished Brass
4	Dull Brass
10	Dull Bronze
10B	Dull Bronze, Oxidized and Oil Rubbed
10BL	Dull Bronze, Oxidized and Lacquered
20D	Statuary Dark Bronze, Lacquered
26	Chrome
26D	Dull Chrome
28	Satin Anodized Aluminum
32	Polished Stainless Steel
32D	Satin Stainless Steel
EN	Aluminum Enamel
EP	Bronze Enamel
EB	Bronze Enamel to match 10B
ED	Bronze Enamel to match 20D

HANDING



HOW TO SPECIFY SARGENT PRODUCTS

To specify complete Sargent locksets, include —

	Series	Function	Design	Finish	Hand
Example:	77	05	LL	10	RH

To specify Sargent Door Closers, include —

	Finish*	Series & Size	Hand	Arm
Example:	EN	153	R	0

* When ordering plated finishes, specify finish last (example: 153R-0 x US 10)

To specify Sargent Exit Devices, include —

	Device Number	Trim	Strike Number & Lip Length	Hand	Finish
Example:	9804	STS	632 x 3" Lip	LHRB	10



SECURITY

MASTERKEYING

Masterkeying is an important consideration on any commercial type of building, such as office, school, hospital, church, etc. Masterkeying provides the owner or other responsible persons with a single key which will operate a particular group of locks or the lock on an entire floor of a building, or in the case of a group of buildings, the locks in one building. A basic premise to remember is that a non-masterkeyed cylinder is the most secure in a conventional cylinder system. Therefore, a keying system should be planned with as few "convenience" keys as possible. Although convenience or prestige keys are impressive to top management, they decrease the security of a system.

REMOVABLE CORE CYLINDERS

Sargent removable core cylinder systems are available for increased security through quick changing of keying. It is not necessary to remove a cylinder from a door to change keying. Removable cores are quickly and easily removed by the use of a control key for replacement or relocation.

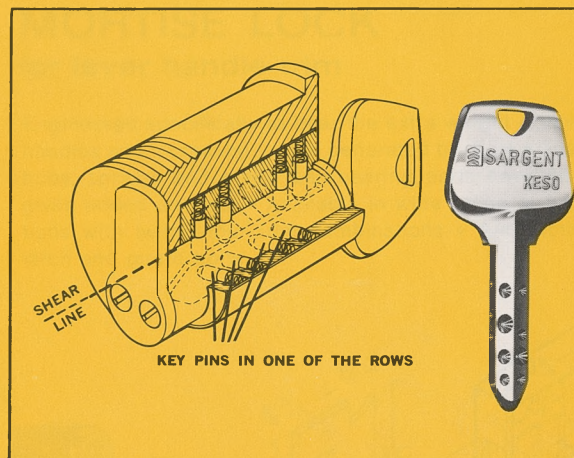


CONSTRUCTION CYLINDERS

Sargent construction systems protect the building owner by providing temporary keying or removable cores during the construction period. Regular day and masterkeys or permanent cores are retained by the Sargent distributor during construction.

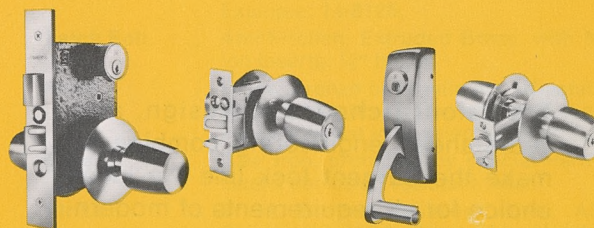
Temporary keys or cores become inoperative when the regular keys are turned over to the building owner or the permanent cores are installed.

THE SARGENT MAXIMUM SECURITY SYSTEM



This Sargent system, which utilizes a new concept in cylinder construction, offers the building owner greater security by virtue of several unique features:

- Highly pick-resistant cylinders — a fan-shaped arrangement of twelve key pins bars the way to picking.
- Key control — owner retains control over duplication of keys by unauthorized persons. Keys must be ordered from factory.
- Expanded levels of masterkeying — four additional levels of masterkeying are available with no loss of security.
- Each system proprietary — no Sargent Maximum Security System installation will ever be duplicated . . . security of the system is assured.

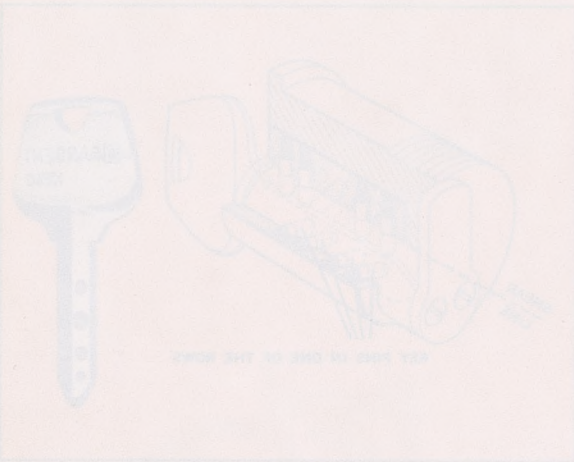


The Sargent Maximum Security System cylinder is available for all Sargent Mortise Locks; key-in-knob MagnaLocks and IntegraLocks; and 90 Series Exit Devices. Removable Core and Construction Core Cylinders are also included in the system. One version of the cylinder is U.L. Listed for burglary protection.

Auxiliary Locks, including padlocks, utility and locker locks are also available.



Locks/Latches

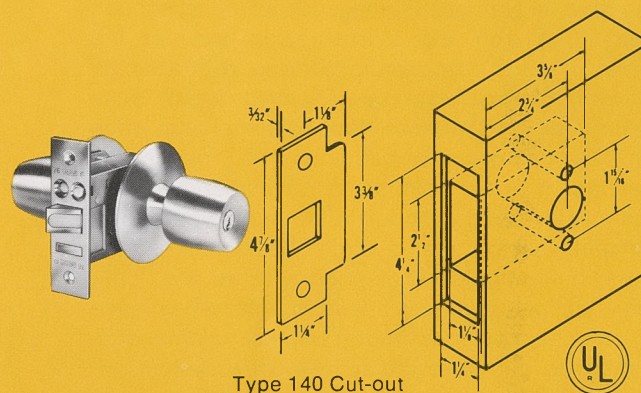


SARGENT® full-duty lock lines

Precision, richness of design, and years-ahead engineering combine to make the Sargent lock line the ideal choice for all requirements of modern construction. Quality lockmaking is an art. It is *this* art that brings to the ultimate user a sense of security and the knowledge that his hardware will endure through the years. Sargent full-duty lock lines are backed by over a century of hardware experience, famed for an impressive list of industry firsts.

INTEGRALOCK

A patented, modern key-in-knob lock with true deadbolt security, combining all the best features of both unit and mortise locks • Available in all conventional functions with wide choice of trim • Fast, three-step installation • Anti-friction latch bolt with nylon inserts • Simplified mechanism, steel moving parts, nylon bushings, oilite bearings



Type 140 Cut-out

specifications

Series 7600
Ordering Prefix "76"

Conform to Federal Specification Series 140

Integralock locksets and latch sets may be substituted for mortise type and cylindrical type locks at option of supplier when the option is included in the project specifications.

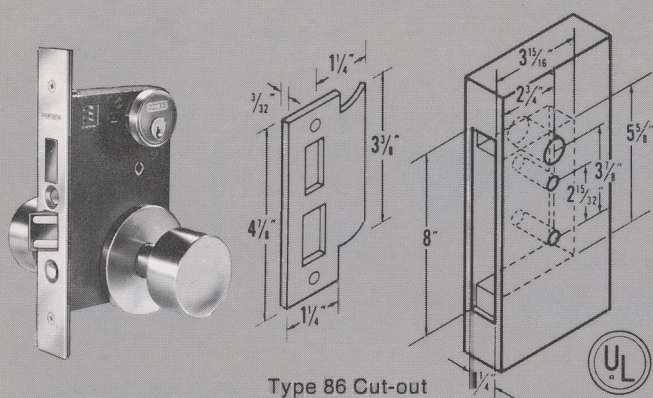
For Doors	1 3/4" (to 2 1/4" if so specified).
Case	Cold rolled Steel. Zinc chromak plated.
Front	Brass, Bronze, Aluminum.
Strike	Brass, Bronze, Stainless Steel. ASA Standard A-115.2. With Wrought Aluminum strike box.
Latch Bolt	Anti-Friction, Extruded Brass, with Nylon insert; 1/2" throw.
Dead Bolt	Extruded Brass, 1/2" throw.
Guard Bolt	Extruded Brass.
Keys	Two, Nickel Silver.
Cylinder	Brass, 5- or 6-pin tumbler. Maximum Security System available.
Attaching Screws	Phillips head, combination machine and wood.
Projection	Maximum knob projection is 2 7/32".
Finishes	3, 4, 10, 10B, 10BL, 20D, 26, 26D, 28, 32, 32D.



MORTISE LOCK

for knob trim

The lock standard for well over fifty years, chosen consistently for security and dependability • Available in all conventional functions with wide choice of distinctive screwless trim • Standard size lock case for mass production mortising and interchangeability • Anti-friction latch and guard bolts with nylon inserts



Type 86 Cut-out

Series 7700

Ordering Prefix "77"

specifications

Conform to Federal Specification Series 86

For Doors	1 3/4" and over (Specify thickness when ordering).
Dead Bolt	Brass, 1/2" throw. 1" throw available for functions 7725, 26, 45. Prefix 14. Example: 14-7725.
Latch Bolt	Anti-Friction, Extruded Brass, with Nylon inserts; 1/2" throw.
Front	Brass, Bronze, or Aluminum. (Adjustable Armored Fronts can be adjusted at any angle from flat to beveled 1/8" in 2".)
Case	Cast Iron, protected by Perma-Guard corrosion resistant finish.
Strike	Brass, Bronze, Stainless Steel. ASA Standard A-115.1, Curved lip. Handed.
Keys	Two, Nickel Silver.
Cylinder	Brass, 5- or 6-pin tumbler. Maximum Security System available.
Easy Spring	Easy on latch, firm on knob. Two compression springs.
Reverse	Flat front, by removing cap. Rabbeted front, not reversible. Specify hand.
Turn Lever	Brass, Bronze, Aluminum or Stainless Steel No. 127.
Projection	Maximum knob projection is 2 7/8".
Finishes	3, 4, 10, 10B, 10BL, 20D, 26, 26D, 28, 32, 32D.

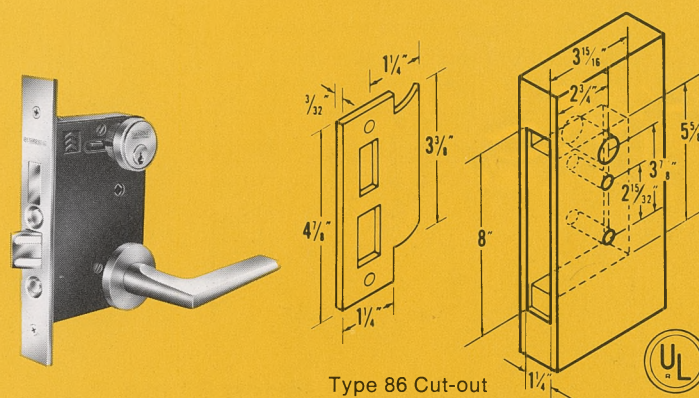
6700 Series Mortise Locks Conform to Federal Specification FF-H-106 Series 85 for use with 1 3/8" and 1 3/4" doors. 7800 Series Mortise Locks Conform to Federal Specification FF-H-106 Series 87 for use with doors 1 3/4" thick and over.

See the Sargent Architectural Hardware Catalog.

MORTISE LOCK

for lever handle trim

Engineered specifically to bear the extra weight of lever handles and increased torque generated by them • Cases, hubs, springs and other load-bearing parts have been given added strength • Available in wide range of functions with twenty-four trim combinations • Anti-friction latch and guard bolts



Type 86 Cut-out

Series 8100

Ordering Prefix "81"

specifications

Conform to Federal Specification Series 86

For Doors	1 3/4" and over (Specify thickness if other than 1 3/4").
Dead Bolt	Brass, 1/2" throw. 1" throw available for functions 8125, 26, 45. Prefix 14. Example: 14-8125.
Latch Bolt	Anti-Friction, Extruded Brass, with Nylon inserts; 1/2" throw.
Front	Brass, Bronze or Aluminum. Adjustable Armored Fronts can be adjusted at any angle from flat to beveled 1/8" in 2".
Case	Cast Iron, protected by special Perma-Guard corrosion resistant finish.
Strike	Brass, Bronze, Stainless Steel. ASA Standard A-115.1, Curved Lip. Handed.
Keys	Two, Nickel Silver.
Cylinder	Brass, 5- or 6-pin tumbler. Maximum Security System available.
Easy Spring	Easy on latch, firm on lever handle. Two compression springs.
Handed	Not reversible. Specify hand when ordering.
Turn Knobs	Brass, Bronze, Aluminum or Stainless Steel, No. 130KB.
Projection	Maximum lever handle projection is 3".
Finishes	3, 4, 10, 10B, 10BL, 20D, 26, 26D, 28, 32, 32D.

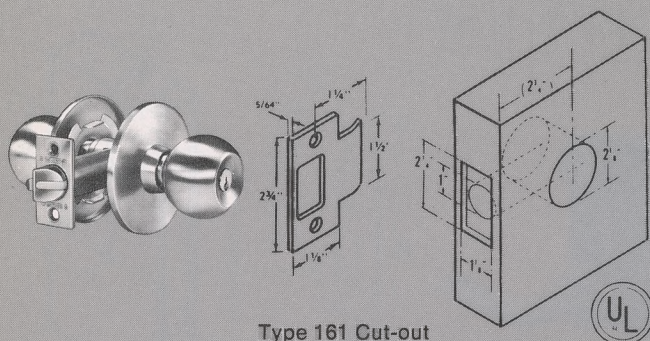
8200 Series Mortise Locks conform to Federal Specification Series 87.

1800 Series Mortise Locks are for use on 1 3/8" doors. See page 7.

Locks/Latches

MAGNALOCK

Heavy-duty bored lock with exclusive "T" Zone construction . . . One-piece aligning tube and latch tube interlock to form torque-resistant "T" in critical twist area • Self-supporting for standard hollow metal door cutouts • Reverses completely without disassembly • Self-adjusting front fits both flat and beveled doors • Available in all conventional functions with wide choice of trim • Anti-friction latch bolt with nylon inserts • Available in 2 $\frac{3}{4}$ ", 5", 7", 12", 15" and 18" backsets, without the need for supplementary linkage.



Type 161 Cut-out

specifications

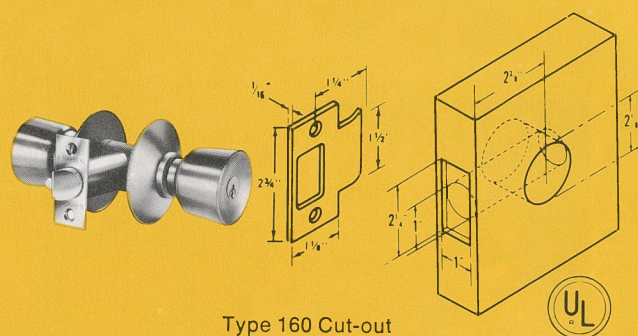
Series 8 Line Ordering Prefix "8"

Conform to Federal Specification Series 161	
For Doors	1 $\frac{3}{8}$ " — 1 $\frac{3}{4}$ ". (2 $\frac{1}{4}$ " doors if so ordered).
Case	Hard drawn Brass seamless tubing.
Front	Brass, Bronze, Aluminum, Stainless Steel. Self Adjusting for flat or beveled doors.
Strike	Curved lip, No. 800 ASA A-115.3. Brass, Bronze, Stainless Steel. With Wrought Aluminum box. No. 808 ASA A-115.2 strike available on order.
Hand	Universal, not handed.
Latch Bolt	Anti-Friction, Hard Drawn, Solid Brass, with Nylon insert; $\frac{1}{2}$ " throw. Available with $\frac{3}{4}$ " throw.
Two Springs	Light on latch, firm on knob.
Aligning Tube	Precision machined from solid Brass rod.
Keys	Two, Nickel Silver.
Cylinder	Brass, 5- or 6-pin tumbler. Maximum Security System available.
Escutcheons or Roses	Wrought and Forged Brass, Bronze, Aluminum and Stainless Steel, and Fired Copper.
Knobs	Wrought, Forged and Cast. Brass, Bronze, Aluminum and Stainless Steel, and Delrin.
Projection	Maximum knob projection from 1 $\frac{3}{4}$ " door is 2 $\frac{31}{32}$ ".
Finishes	3, 4, 10, 10B, 10BL, 20D, 26, 26D, 28, 32, 32D.

Corrosion Resistant Series 9 Line Ordering Prefix "9"
Made with Stainless Steel and Bronze parts for use where climatic conditions may cause corrosion. For 2 $\frac{3}{4}$ " and 5" backsets only. Available in all MagnaLock finishes and designs.

SENTRYLOCK

Standard-duty bored lock, ideal for fine homes, apartment houses, light commercial structures and shopping centers • "T" Zone construction . . . Aligning tube and latch tube interlock to form unit stronger than the door itself . . . Particularly torque resistant in critical twist area • Completely reversible • Full 2 $\frac{1}{2}$ " backset (will fit 2 $\frac{3}{8}$ " backset cutout of Type 160), non-loosening roses and stainless steel retractors assure maintenance-free operation and endurance • Also available with 2 $\frac{3}{4}$ " and 5" backsets



Type 160 Cut-out

specifications

Series 6 Line Ordering Prefix "6"

Conform to Federal Specification Series 160	
For Doors	1 $\frac{3}{8}$ " to 1 $\frac{3}{4}$ " thick.
Case	Steel, Zinc-dichromate plate and Chromak-dipped.
Front	Brass, Bronze, Aluminum.
Strike	Curved lip, No. 600 ASA A-115.3. Brass, Bronze, Stainless Steel. With Wrought Aluminum box. No. 808 ASA A-115.2 strike available on order.
Hand	Universal, not handed.
Latch Bolt	Hard Drawn Solid Brass, $\frac{1}{2}$ " throw.
Two Springs	Light on latch, firm on knob.
Aligning Tube	High-pressure formed Aluminum.
Keys	Two, Nickel Silver.
Cylinder	Brass, 5-pin tumbler.
Escutcheons or Roses	Wrought Brass, Bronze, Stainless Steel, Aluminum and Fired Copper.
Knobs	Wrought Brass, Bronze, Stainless Steel, Aluminum and Delrin.
Projection	Maximum knob projection from 1 $\frac{3}{8}$ " door is 2 $\frac{15}{16}$ ".
Finishes	3, 4, 10, 10B, 10BL, 20D, 26, 26D, 28, 32, 32D.

NOTE: SentryLock available with 2 $\frac{3}{4}$ " backset for stock metal doors prepared for Federal Type 161 Series Locks, with self-adjusting front 2 $\frac{1}{4}$ " x 1 $\frac{1}{8}$ " for both flat and beveled doors. Construction key system available with 6-pin cylinder.

Trim



builders hardware

LEVER HANDLES

Available in Brass, Bronze, Aluminum, Stainless Steel



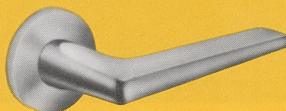
SEAWING DESIGN — LNA

Lever: A; $4\frac{7}{16}$ "* Rose: LN
Rose-less: Specify LPA

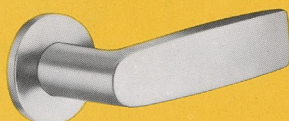
OCEANSPRAY DESIGN — LNE

Lever: E; 4"* Rose: LN
Rose-less: Specify LPE

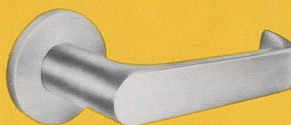
NORTHWIND DESIGN — LNB

Lever: B; $4\frac{5}{8}$ "* Rose: LN
Rose-less: Specify LOB

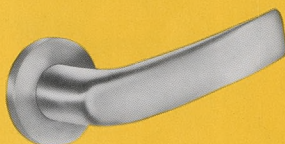
SEABREEZE DESIGN — LNF

Lever: F; 4"* Rose: LN
Rose-less Specify LPF

SEASWEPT DESIGN — LNC

Lever: C; $4\frac{3}{8}$ "* Rose: LN
Rose-less: Specify LOC

NORTHCOAST DESIGN — LNG

Lever: G; $4\frac{13}{32}$ "* Rose: LN
Rose-less: Specify LPG

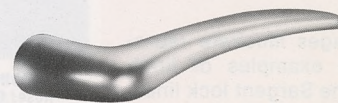
VIKING DESIGN — LND

Lever: D; $4\frac{3}{8}$ "* Rose: LN
Rose-less: Specify LOD

NORDIC DESIGN — LNJ

Lever: J; $4\frac{29}{32}$ "* Rose: LN
Rose-less: Specify LPJ

STRIKING "ROSE-LESS" TRIM



LPA illustrated

All Sargent lever handles are available in the new rose-less trim. In lieu of a rose, a near-invisible bushing is used.

To order, specify the 11-8100 or 8200 Series Mortise Locks.

ESCUTCHEON DESIGNS

Brass, Bronze,
Aluminum.

All lever handles shown on this page are available with this sleek, elongated cast escutcheon.

Escutcheon:
LE: $7\frac{5}{8}$ " x $1\frac{5}{8}$ "

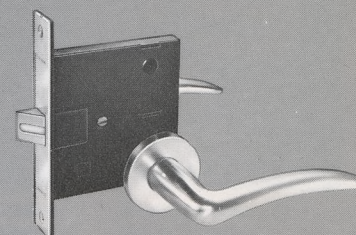
LEF illustrated

1800 SERIES

The 1800 Series Mortise Locks are a heavy duty line complementing the 8100 and 8200 Series, and are designed for interior doors $1\frac{3}{8}$ " thick and over.

Available with all 8100, 8200 Series lever handle trim, including rose-less trim for wood door applications.

Refer to the Sargent Architectural Hardware Catalog for full description.



*Length of lever from center of spindle to end.

Trim

INTEGRALOCK MORTISE LOCK MAGNALOCK

Note: MortiseLock trim does not have key in knob.

These pages illustrate representative examples of knob trim for the Sargent lock lines. For a complete description of trim, see the Sargent Architectural Hardware Catalog.

All trim shown on these pages is available in Brass, Bronze and Aluminum. Trim marked by an asterisk (*) is also available in Stainless Steel.

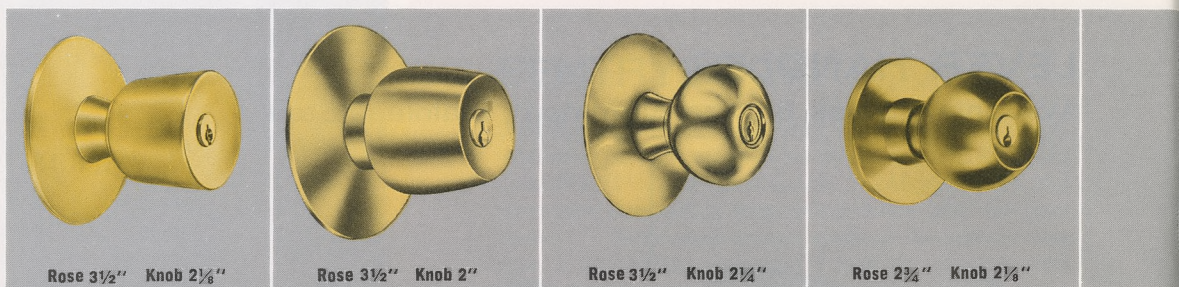
DELRIN® KNOBS AND FIRED COPPER ROSES

Locksets styled to charm... to warm a doorway with friendly color. Non-static, scratch-proof, Delrin knobs combine the strength properties of metal and the drama of color. Choose Black or Off-White.

Brought to you in a dramatic revival of the ancient art of precious enameling, fired copper roses are available in Jade Green, Sunburst Red, Antique Green, Duck's Head Black and Galaxy Gray.

Delrin, red copper, and standard metal finishes provide unlimited decorating opportunities.

©DuPont



Rose 3 1/2" Knob 2 1/8"

Rose 3 1/2" Knob 2"

Rose 3 1/2" Knob 2 1/4"

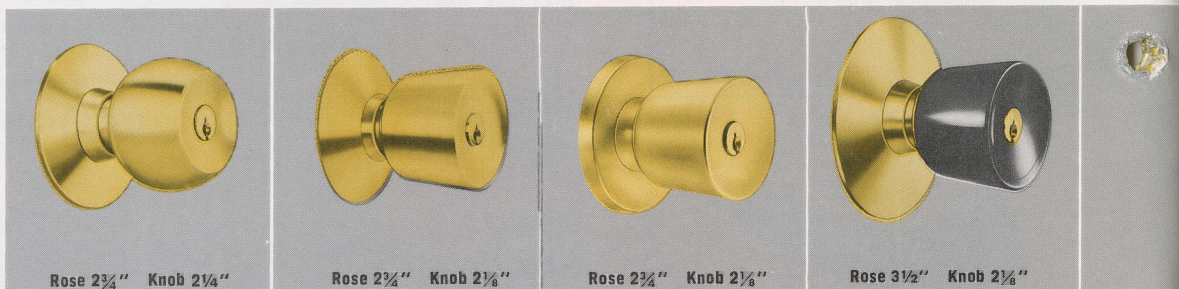
Rose 2 3/4" Knob 2 1/8"

HARDING DESIGN — GM*
Rose: G — Cold Forged
Knob: M — Wrought

ARTHUR DESIGN — GA
Rose: G — Cold Forged
Knob: A — Hot Forged

GRANT DESIGN — GR
Rose: G — Cold Forged
Knob: R — Cold Forged
ALSO AC-(not available for Mortise Lock) Wrought trim.
ALSO GC-(Stainless Steel only) Cold Forged rose, Wrought knob.

COOLIDGE DESIGN — OL*
(Not available for Integralock)
Rose: O — Wrought
Knob: L — Wrought



Rose 2 3/4" Knob 2 1/4"

Rose 2 3/4" Knob 2 1/8"

Rose 2 3/4" Knob 2 1/8"

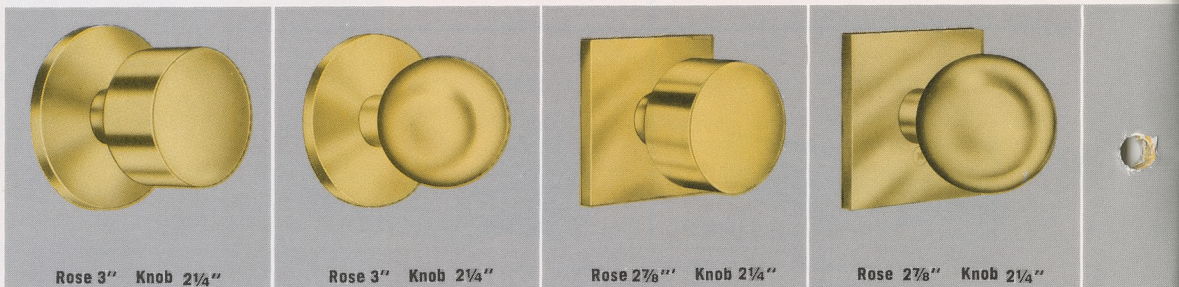
Rose 3 1/2" Knob 2 1/8"

VAN BUREN — UF
(Not available for Integralock)
Rose: U — Cold Forged
Knob: F — Cast

WILSON DESIGN — DM*
(Not available for Integralock)
Rose: D — Wrought
Knob: M — Wrought

TYLER DESIGN — YM*
(Not available for Integralock)
Rose: Y — Wrought
Knob: M — Wrought

HARDING DESIGN — GM2*
Rose: G — Cold Forged
Knob: M2 — Delrin



Rose 3" Knob 2 1/4"

Rose 3" Knob 2 1/4"

Rose 2 7/8" Knob 2 1/4"

Rose 2 7/8" Knob 2 1/4"

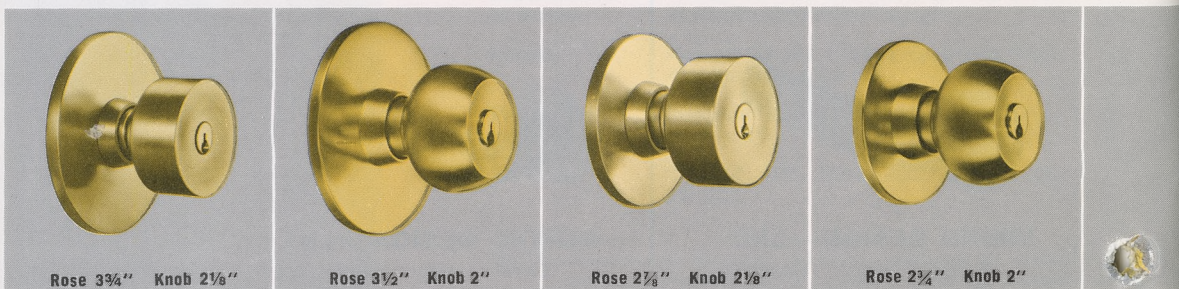
JUPITER DESIGN — KBB*
(For Mortise Lock only)
Rose: KB — Cast
Knob: KB — Cast
For Integralock and MagnaLock, order as KLO*
Rose: KL — 3 3/4" diam.
Knob: KO — 2 1/4" diam.

KRONOS DESIGN — KBD*
(For Mortise Lock only)
Rose: KB — Cast
Knob: KD — Cast

MARS DESIGN — KAB*
(For Mortise Lock only)
Rose: KA — Cast
Knob: KB — Cast

JUNO DESIGN — KAD*
(For Mortise Lock only)
Rose: KA — Cast
Knob: KD — Cast

SENTRYLOCK



Rose 3 3/4" Knob 2 1/8"

Rose 3 1/2" Knob 2"

Rose 2 7/8" Knob 2 1/8"

Rose 2 3/4" Knob 2"

KENT DESIGN — KLP
Rose: KL — Cast
Knob: KP — Cast

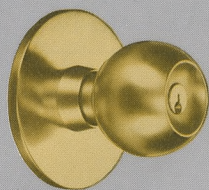
LAUREL DESIGN — LD*
Rose: L — Wrought
Knob: D — Wrought

CROMWELL DESIGN — KMP
Rose: KM — Cast
Knob: KP — Cast

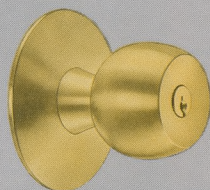
OXFORD DESIGN — OD*
Rose: O — Wrought
Knob: D — Wrought



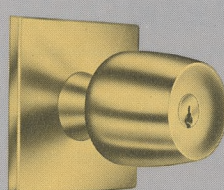
builders hardware



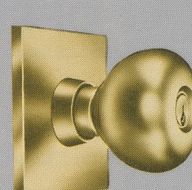
Rose 3 1/2" Knob 2 1/8"

CLEVELAND DESIGN — LL*Rose: L — Wrought
Knob: L — Wrought

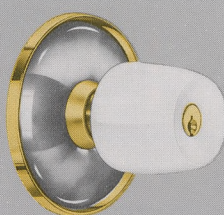
Rose 3 1/2" Knob 2 1/4"

FILLMORE DESIGN — GFRose: G — Cold Forged
Knob: F — Cast

Rose 3 1/8" Knob 2"

JEFFERSON DESIGN — EG*Rose: E — Wrought
Knob: G — Wrought

Rose 3 1/8" Knob 2 1/4"

POLK DESIGN — EC*Rose: E — Wrought
Knob: C — Wrought

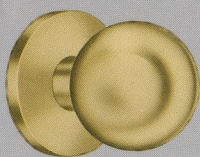
Rose 3 7/8" Knob 2 1/8"

G3A2 DESIGNRose: G3 — Fired Copper
Knob: A2 — Delrin
Rose Ring: Wrought

7 5/8" x 1 5/8" overall

ZEUS DESIGN — KEC(For Mortise Lock only)
Escutcheon: KE — Cast
Knob: KC — Cast

7 5/8" x 1 5/8" overall

NEPTUNE DESIGN — KEA(For Mortise Lock only)
Escutcheon: KE — Cast
Knob: KA — Cast**ROSE RING No. 525**Attractive accessory made
for locks using G Rose.
Order as No. 525 for Mag-
naLock.**Finishes:** 3, 9, 26

Rose 2 3/8" Knob 2"

ATHENA DESIGN — KDA*

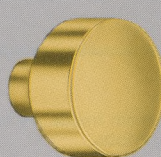
(For Mortise Lock only)

Rose: KD — Cast
Knob: KA — Cast

Rose 2 3/8" Knob 2 1/8"

VULCAN DESIGN — KDC*

(For Mortise Lock only)

Rose: KD — Cast
Knob: KC — Cast
For MagnaLock, order
as KMO
Rose: KM — 2 7/8" diam.
Knob: KO — 2 1/4" diam.

Knob 2 1/8"

THOR DESIGN — KCC*

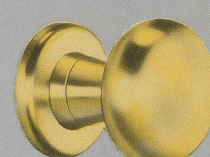
(For Mortise Lock only)

Rose Bushing: KC
Knob: KC — Cast

Knob 2"

JOVE DESIGN — KCA*

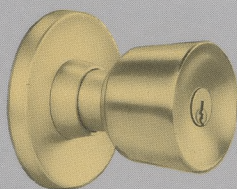
(For Mortise Lock only)

Rose Bushing: KC
Knob: KA — Cast

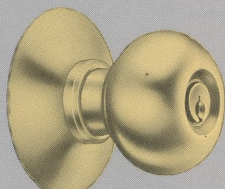
Rose 2 1/8" Knob 2 1/4"

SSH SERIES

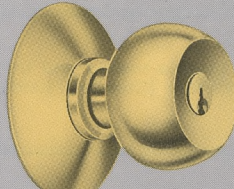
(For Mortise Lock only)

Rose: 573 — Forged
Knob: 1872 — Cast

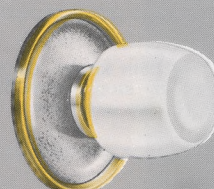
Rose 2 3/4" Knob 2"

SAYBROOK DESIGN — YN*Rose: Y — Wrought
Knob: N — Wrought

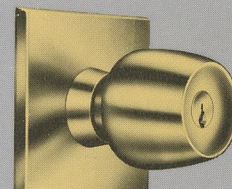
Rose 2 3/4" Knob 2"

SUFFIELD DESIGN — DS*Rose: D — Wrought
Knob: S — Wrought

Rose 2 3/4" Knob 2"

DARIEN DESIGN — DD*Rose: D — Wrought
Knob: D — Wrought

Rose 2 3/4" Knob 2"

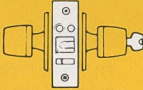
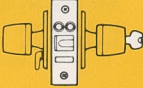
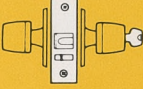
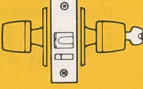
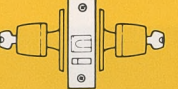
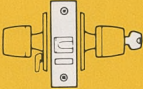
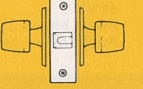
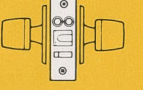
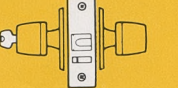
DANBURY DESIGN — D2A3*Rose: D2 — Fired Copper
Knob: A3 — DelrinPictured with No. 560
Rose Ring accessory

Rose 3 1/8" Knob 2"

ENFIELD DESIGN — EJ*Rose: E — Wrought
Knob: J — Wrought

Functions

The following chart lists representative functions and their variations within each of the four lines.

LOCATION	OPERATION	INTEGRALOCK
Office, Dormitory or Motel Room	24 By both knobs. Outside locked by inside push button. Key or inside knob releases outside knob and inside button. (Closing door does not release outside knob or button.) Deadlocking (Guarded) Latch bolt.	Not available
Entrance or Office	05 By both knobs. From outside by key. Outside knob locked or unlocked by button. Deadlocking (Guarded) Latch bolt.	 Button in face
Entrance	45 Both bolts from outside by key. Dead bolt from inside by turn lever. Latch bolt from both sides by knobs, except when outside locked by stop in front.	
Hospital or Class Room	37 From outside by knob except when locked from outside by key. From inside by knob at all times. Deadlocking (Guarded) Latch bolt. 87 (IntegralLock and MagnaLock) Similar function but with hold-back feature.	
Class Room Dead Lock	03 From outside by key. From inside by turn knob to retract bolt but not to project it.	Not available
Store Room or Service	04 From outside by key, inside by knob. Outside knob is rigid at all times. Deadlocking (Guarded) Latch bolt.	
Store or Store Room	26 By both knobs. Key on either side locks or unlocks.	 Deadbolt from both sides by key.
All Purpose, Dormitory or Store Room	25 Dead bolt from outside by key, from inside by turn lever. Latch bolt from both sides by knobs.	
All Purpose, Dormitory or Store Room	25 By inside knob at all times. Outside knob locked by inside push button, opened by outside key. Key or inside knob releases button except if button is turned with coin while in depressed position. Closing door does not release button. Deadlocking (Guarded) Latch bolt.	Not available
Passage	15 By both knobs.	
Exit or Playcourt	06 By both knobs. Outside knob is locked and unlocked by stop button. Deadlocking (Guarded) Latch bolt. No key operation.	 Button in front
Exit or Playcourt	47 By outside knob except when locked by inside key. From inside by knob at all times. Deadlocking (Guarded) Latch bolt.	
Hospital Room Emergency Latch	88 To keep hospital patient room door closed during fire, preventing entrance of smoke. Latchbolt retracted in normal operation, permitting push-pull operation.	Not available

*Lever handle functions, marked by asterisk, are available in 8100 and 8200 Series. Otherwise, in 8100 Series only. Sectional trim line drawings apply to 7700 Series functions.

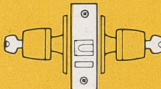
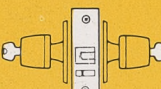
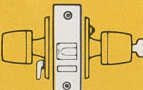
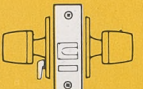
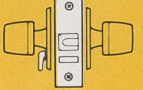


† MagnaLock functions, marked by dagger, are available in Corrosion Resistant Series 9 Line.



builders hardware

MORTISE LOCK	MAGNALOCK	SENTRYLOCK
Not available	†  Fed. 161B	 Fed. 160B
*  Button in face. Fed. 86E	†  Turn button in inside knob. Fed. 161A	 Turn button in inside knob. Fed. 160A
 7745 When deadbolt is projected, outside knob is locked. Inside knob simultaneously retracts both bolts. Fed. 86A	Not available	Not available
*  Fed. 86J	†  37 Fed. 161R	 37 Fed. 160R
	Not available	Not available
*  Fed. 86EW	†  Fed. 161D	 Fed. 160D
 Deadbolt from both sides by Key. Fed. 86C.	 Deadlocking (Guarded) Latchbolt. Fed. 161G.	Not available
 7725 When deadbolt is projected, outside knob is locked. Inside knob simultaneously retracts both bolts, and unlocks outside knob. Fed. 86B	Not available	Not available
Not available	† 	
*  Fed. 86N	†  Fed. 161N	 Fed. 160N
Not available	Not available	Not available
Not available	Not available	Not available
 Inside turn lever retracts and holds bolts. Outside by cylinder, inside by SST turn or turn lever. Guarded latchbolt.	 Rotating outside knob and depressing and turning button holds latchbolt retracted. Releases by touching button. By knobs both sides when latchbolt projected.	Not available

Functions

LOCATION	OPERATION	INTEGRALLOCK
Entrance & Exit	<p>10 By both handles. Dead bolt from outside by key, inside by turn lever. Inside handle retracts latch bolt and dead bolt.</p> <p>11 (Two cylinders) Similar to 10 except that dead bolt operates from inside by key.</p>	Not available
Patio or Exit	63 By both knobs. Turn button in inside knob locks or unlocks outside knob. No key operation. Deadlocking (Guarded) Latch bolt.	Not available
Exit Latch	13 By inside knob at all times. Outside knob rigid at all times. Deadlocking (Guarded) Latch bolt.	Not available
Public Toilet, Stair, Exterior	16 By key from outside. By knob from either side except when outside is locked from inside by key. Deadlocking (Guarded) Latch bolt.	
Asylum	17 Both sides by key. Both knobs rigid at all times. Deadlocking (Guarded) Latch bolt.	
Hotel, Motel	50 Outside knob rigid at all times. From outside by guest key, master or grand master key, except when inside turn lever (or push button) is used. Emergency key operates at all times. Outside is equipped with indicator button.	 <p>Dead bolt by turn lever. Emergency key acts as shut-out key.</p>
Dormitory	54 By both knobs. Locked by push button inside or key outside. Turning inside knob or closing door releases push button and unlocks outside knob, unless outside knob has been locked by key. Key outside unlocks outside knob and releases push button.	Not available
Privacy	64 By both knobs. Can be locked from inside.	 <p>Inside turn locks and unlocks dead bolt lever.</p>
Private Toilet or Bathroom	<p>65 By both knobs. Can be locked from inside. Emergency opening from outside.</p> <p>65-2 (MagnaLock and SentryLock only) By both knobs. Can be locked from inside. Oversize emergency release in outside knob for quick entry, and non-lockout feature.</p>	 <p>Inside by turn lever. Locks and unlocks dead bolt.</p>
Communicating	<p>75 By both knobs. Can be locked on either side. Both sides must be unlocked for entrance.</p> <p>75-2 (MagnaLock and SentryLock only) Outside flush T-Turn, locked by inside turn button. Deadlocking (Guarded Latch bolt.)</p>	 <p>Two dead bolts operate independently by turn levers on each side.</p>
Exit or Twin Communicating	<p>39 Blank plate outside. Key inside locks or unlocks inside knob. No outside operation. Deadlocking (Guarded) Latch bolt.</p> <p>15-3 Blank plate outside. By inside knob at all times. No outside operation. Deadlocking (Guarded) Latch bolt.</p>	Not available
Dead Lock	<p>21 By outside key. By inside turn lever.</p> <p>22 From both sides by key.</p>	Not available
Knob Pulls	<p>94 Double Pull. Knob both sides. No mechanical operation.</p> <p>93 One side only.</p>	

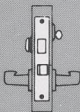



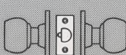
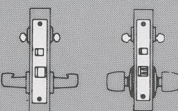


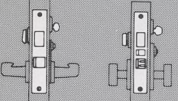

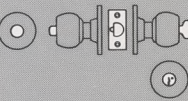




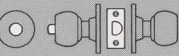
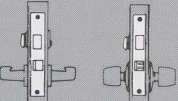

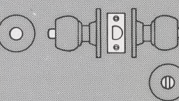
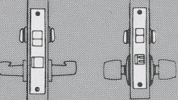

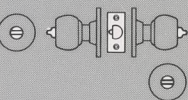
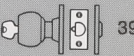
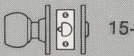


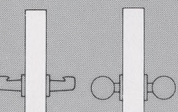

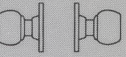
Lever handle functions, marked by asterisk, are available in 8100 and 8200 Series. Otherwise, in 8100 Series only. Sectional trim line drawings apply to 7700 Series functions.

† MagnaLock functions, marked by dagger, are available in Corrosion Resistant Series 9 Line.



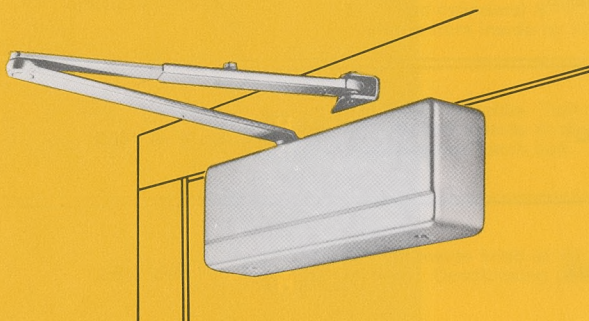
builders hardware

8.30/Sa

MORTISE LOCK	MAGNALOCK	SENTRYLOCK
	Not available	Not available
Not available	†  Fed. 161Q	 Fed. 160Q
Not available	†  Fed. 161NX	 Fed. 160NX
 Fed. 86G	†  Fed. 161C	Not available
Not available	 Fed. 161W	Not available
 Dead bolt by turn lever. Emergency key acts as shut-out key. 7750 Guarded Latch bolt. Fed. 86H	 Inside knob releases button at all times. Special shut-out key. Deadlocking (Guarded) Latch bolt. Fed. 161H.	 Inside knob releases button at all times. Special shut-out key. Deadlocking (Guarded) Latch bolt.
Not available	 Fed. 161T	
 Not available	†  Push button in inside knob locks outside knob. Inside knob or closing door releases button. Fed. 161P	 Push button in inside knob locks outside knob. Inside knob or closing door releases button. Fed. 160P
 Dead bolt by inside turn lever. Projecting deadbolt locks outside knob or handle. Inside knob or handle simultaneously retracts both bolts, and unlocks outside knob or handle. Fed. 86L	†  Push button in inside knob locks outside knob. Inside knob or closing door releases button. Emergency outside button. Fed. 161L	 Push button in inside knob locks outside knob. Inside knob or closing door releases button. Emergency outside button. Fed. 160L
 Two dead bolts operate independently from either side by turn levers. Fed. 86M	 Locked by turn buttons in either knob. Deadlocking (Guarded) Latch bolt. Fed. 160M	 Locked by turn buttons in either knob. Deadlocking (Guarded) Latch bolt. Fed. 161M.
Not available	Not available	 39  15-3
 21 Fed. 86P  22 Fed. 86T	Not available	Not available
 Also available for rose-less trim	†  Single and double knob pulls, and dummy roses available for 161 cutout stock metal doors.	

Door Closers

50 and 60 SERIES Surface Mounted and Concealed



- Sizes 2 through 5.
- Adjustable Backcheck.
- Separate regulating valves for door speed and latching speed.
- Versatile mounting positions.
- Close-grained, high strength cast iron case.
- Nonferrous covers for both painted and plated finishes.
- Forged steel arms.
- 60 Series (concealed) available with surface or soffit foot.

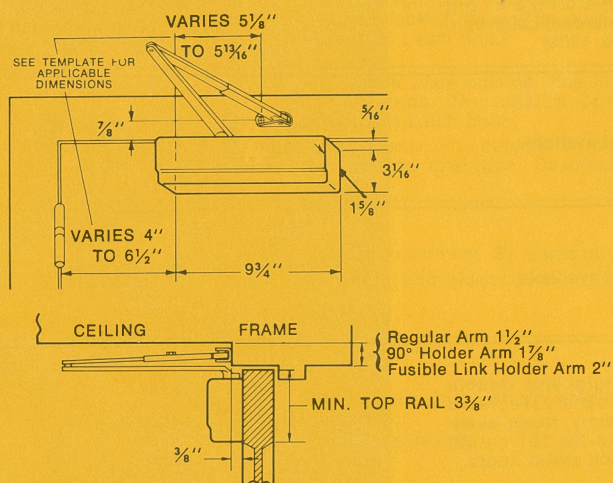
SELECTION CHART INTERIOR DOORS

type of closer application	maximum width of door			
	2'-8"	3'-4"	4'-0"	over 4'-0"
Standard, Inverted and Corner Bracket	52	53	54	55
Concealed	62	63	64	65
Parallel Arm	53	54	55	—

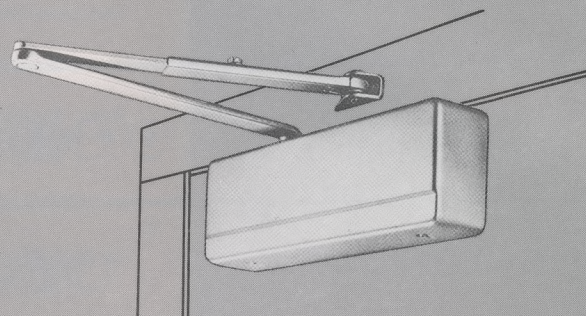
For light doors, such as hollow-core wood doors, the next smaller size closer may be used.

EXTERIOR DOORS

type of closer application	maximum width of door		
	2'-6"	3'-0"	3'-6"
Standard, Inverted and Corner Bracket	53	54	55
Concealed	63	64	65
Parallel Arm	54	55	—



150 SERIES Surface Mounted



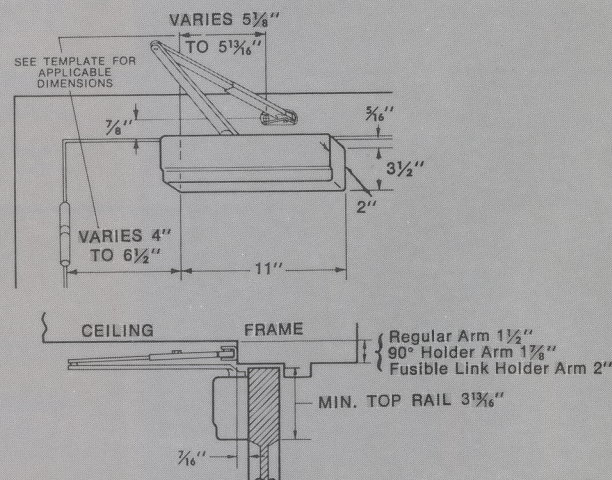
- Sizes 2 through 6.
- Adjustable backcheck and backcheck selector.
- Separate regulating valves for door speed and latching speed.
- Versatile mounting positions.
- Adjustable spring power of a full 50%.
- Adjustable delayed action.
- Close-grained, high strength cast iron case.
- Nonferrous covers for both painted and plated finishes.
- Forged steel arms.

SELECTION CHART INTERIOR DOORS

type of closer application	maximum width of door			
	2'-10"	3'-4"	4'-0"	over 4'-0"
Standard, Inverted and Corner Bracket	152	153	154	155
Parallel Arm	153	154	155	156

EXTERIOR DOORS

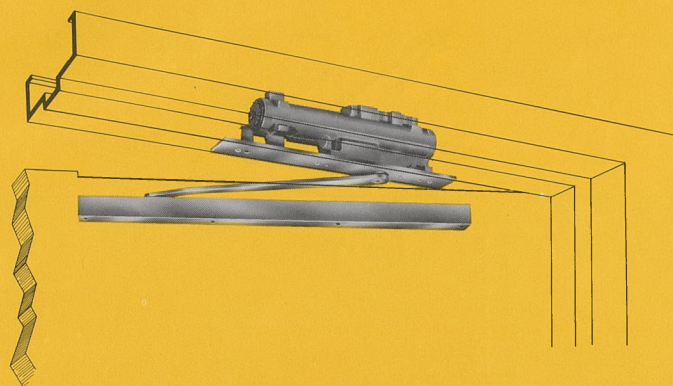
type of closer application	maximum width of door			
	2'-8"	3'-2"	3'-8"	4'-0"
Standard, Inverted and Corner Bracket	153	154	155	156
Parallel Arm	154	155	156	—





160 SERIES

Overhead Concealed Mounting
with Concealed Arm



- Sizes 3 through 6.
- Adjustable backcheck.
- Separate regulating valves for door speed and latching speed.
- Adjustable spring power.
- Close-grained, high strength cast iron case.
- Forged steel arms.

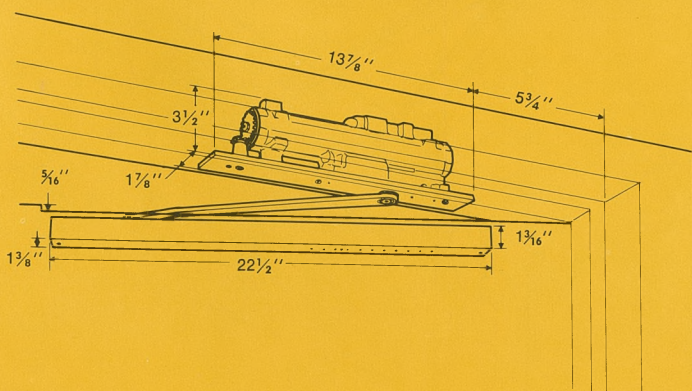
SELECTION CHART

INTERIOR DOORS

maximum width of door			
2'-6"	3'-0"	3'-6"	4'-0"
163	164	165	166

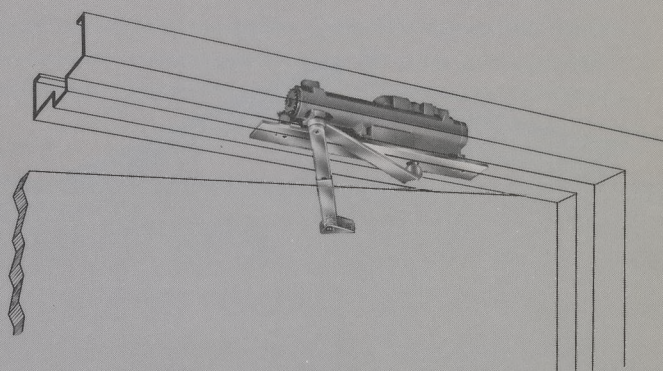
EXTERIOR DOORS

maximum width of door		
2'-6"	2'-10"	3'-6"
164	165	166



170 SERIES

Overhead Concealed Mounting
with Surface Arm



- Sizes 2 through 6.
- Adjustable backcheck.
- Separate regulating valves for door speed and latching speed.
- Adjustable spring power of a full 50%.
- Close-grained, high strength cast iron case.
- Forged steel arms.

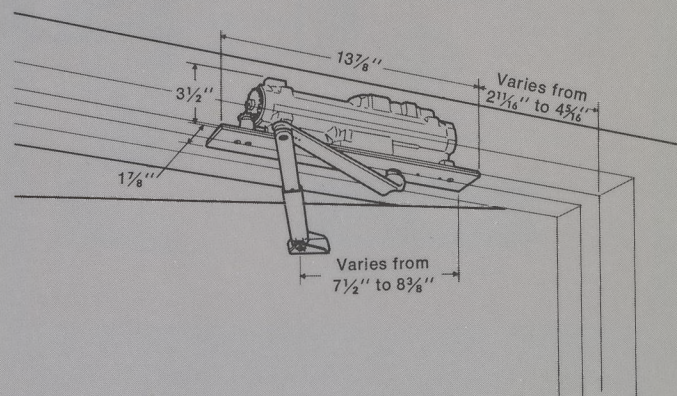
SELECTION CHART

INTERIOR DOORS

maximum width of door			
2'-10"	3'-4"	4'-0"	over 4'-0"
172	173	174	175

EXTERIOR DOORS

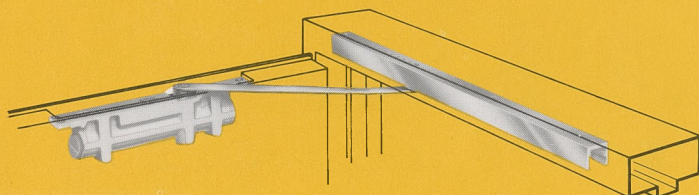
maximum width of door			
2'-8"	3'-2"	3'-8"	4'-0"
173	174	175	176



Door Closers

660 SERIES

Concealed Mounting
with Concealed Arm



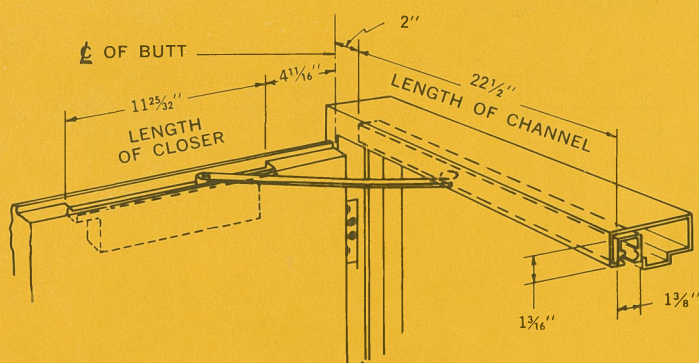
- Sizes 3 through 5.
- Adjustable backcheck.
- Separate regulating valves for door speed and latching speed.
- Close-grained, high strength cast iron case.
- Forged steel arms.

SELECTION CHART

INTERIOR DOORS

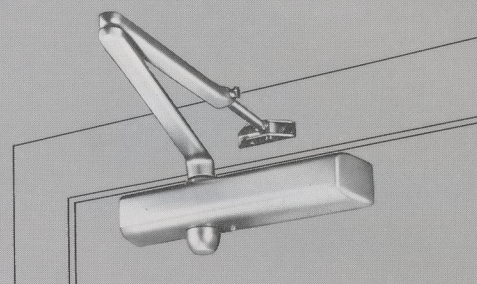
maximum width of door

2'-6"	3'-0"	3'-6"
663	664	665



1220, 1230, 1240 SERIES

Surface Mounted



- Reversible.
- Sizes 2 through 6.
- Versatile mounting positions.
- Basic arm packs and conversion units for all applications.
- Adjustable spring power standard in 1240 Series.
- Backcheck feature standard in 1240 Series. Available in 1220, 1230 Series.
- Cover standard in 1230, 1240 Series.
- Delayed action feature available in 1240 Series.

SELECTION CHART

INTERIOR DOORS

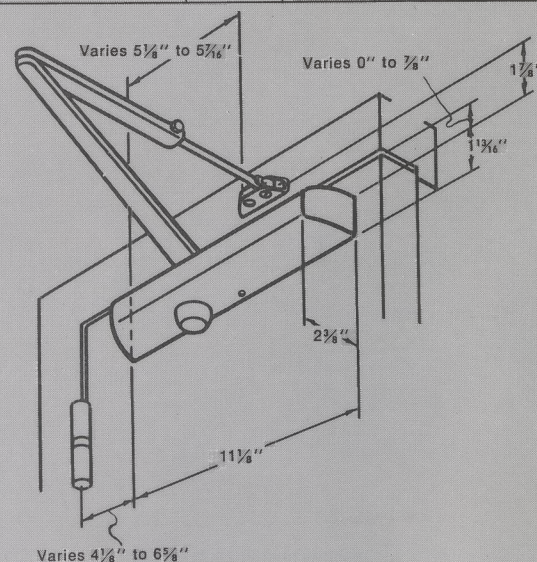
maximum width of door

type of closer application	2'-10"	3'-4"	4'-0"	Over 4'-0"
Standard, Top Jamb, Parallel Arm or Corner Bracket	Size 2	Size 3	Size 4	Size 5

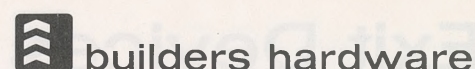
EXTERIOR DOORS

maximum width of door

type of closer application	2'-8"	3'-2"	3'-8"	4'-0"
Standard, Top Jamb, Parallel Arm or Corner Bracket	Size 3	Size 4	Size 5	Size 6



Exit Devices



90 SERIES . . . with chassis mounted unit construction

A full matched line of exit devices all UL Panic Listed for Safety, including Labelled Fire Exit Hardware

Safest, easiest to operate • all finishes and functions • easiest to install and maintain • positive operating mechanism for instant release • quiet, easy closing, even at slow speeds • stainless steel pivot pins and springs • rugged construction with heavy cold drawn covers, pressure formed brass chassis, and extra heavy crossbars and arms • $\frac{3}{4}$ " throw latch bolts.

U.L. LISTING AND LABELLING

U.L. Listing for Re-Examination Service

The Underwriters' Laboratories "list" for Re-examination Service those products that have been tested successfully and where visits to the factory, one or more times yearly, by members of the Underwriters' Laboratories' staff is considered sufficient to see that the standards are being maintained. Products so listed are always identified by a stamp or mark on the product and frequently by the familiar "U.L." sticker or decal.

STANDARDS FOR SAFETY — PANIC HARDWARE

Exit Devices are designed "to facilitate safe egress of persons from buildings in the event of panic or other emergency".

U.L. REQUIREMENT — BULLETIN UL305 — Nov., 1955 ENDURANCE TEST

(1) Release mechanism should operate as intended for 100,000 cycles of operation without failure or excessive wear of the parts.

EMERGENCY OPERATION TEST

(2) Release mechanism must operate at a maximum of 50 lbs. force on the crossbar with 250 lbs. load against the door.

PANIC HARDWARE is listed for Re-examination Service in the Accident Equipment List. All Sargent 90 Series Exit Devices are listed for Panic.

STANDARDS FOR SAFETY — FIRE DOOR ASSEMBLIES

Single Point Locks and Latches for Fire Doors are investigated only from Fire Protection viewpoint, not as Panic Hardware. For Panic Hardware see U.L. Accident Equipment List. Sargent Mortise Locks for Exit Devices are listed under Re-examination Service for Fire in the Building Material List under Hardware, Fire Door Accessories Section. Sargent Mortise Devices are *also listed* for Panic in the Accident Equipment List.

U.L. Label Service

The U.L. "list" for Label Service those products found to be in compliance with applicable requirements, and where frequent or continuous visits to the factory are considered necessary to maintain the standards.

FIRE EXIT HARDWARE

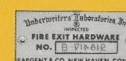
This new listing for *label* service covers Mortise Lock Devices and Vertical Rod Devices that have been investigated for both Fire and Panic.

When Fire Exit Hardware is applied at the factory to Fire Rated Doors in compliance with the established procedures, the doors bear a SUPPLEMENTARY Label "Fire Door Equipped with Fire Exit Hardware". The SUPPLEMENTARY Label bears the applicable fire rating; A (3 hour) B (1½ hour) etc. LABELLED Fire Exit Hardware may be applied to Fire Rated or Labelled Fire Doors under existing procedures, and be considered a suitable Fire Barrier but the absence of the Supplementary Label would indicate the combination of doors and hardware had not been Panic Load Tested. Sargent Mortise Devices, 12-9900, Vertical Rod Devices 12-9700, and 12-9600, and Rim Devices 12-9800 bear the Underwriters' Fire Exit Hardware Label.

LOOK FOR THESE MARKINGS



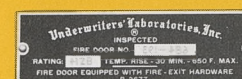
LOOK FOR
THIS LABEL



Fire Exit Hardware



Re-examination Service for Panic
Re-examination Service for Fire



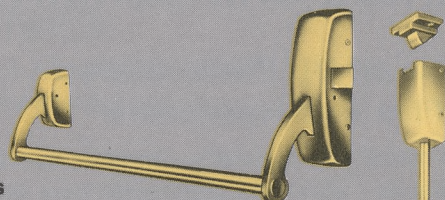
Supplementary Label

Exit Devices

STANDARD

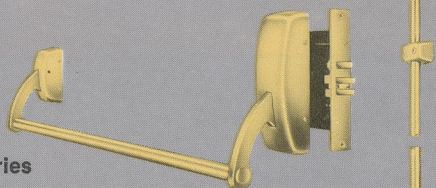
Rim — 9800 Series

U.L. Listed for Panic
12-9800 U.L. Listed for Panic and Fire



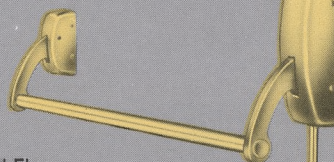
Mortise — 9900 Series

U.L. Listed for Panic
12-9900 U.L. Listed for Panic and Fire



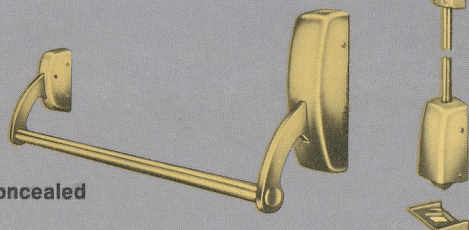
Vertical Rod/Surface 9700 Series

U.L. Listed for Panic
12-9700 U.L. Listed for Panic and Fire



Vertical Rod/Concealed 9600 Series

U.L. Listed for Panic
12-9600 U.L. Listed for Panic and Fire



NARROW STYLE

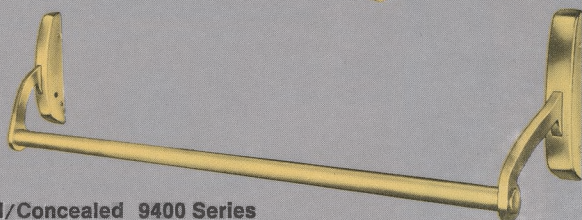
Mortise — 9300 Series

U.L. Listed for Panic 12-9300 U.L.
Listed for Panic and Fire



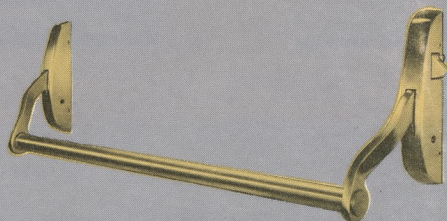
Vertical Rod/Concealed 9400 Series

U.L. Listed for Panic



Rim — 9500 Series

U.L. Listed for Panic



FUNCTIONS

Inside: Slight pressure on bar retracts bolt for immediate exit. Bolts can be held retracted by locking down crossbar.

Outside Operation	Device	Fed'l. Spec.
Key retracts latch bolt.	9804 9904	810H 820H
Knob (9706 only), Thumb Piece (9762 only) or Auxiliary Control (9606 only) operative only when key is in cylinder and turned.	9606 9706 9762
No Outside Operation. 9710 DT, 9810 DT and 9910 DT operate as outside pull when crossbar is locked down.	9610 9710 9810 9910 821* 810 820
Key locks or unlocks Knob. (Auxiliary control instead of knob for 9613)	9613 9713 9813 9913 821K* 810K 820K
No outside cylinder. Knob always operative.	9715 9815 9915
Outside key retracts latch bolt. Inside key locks or unlocks knob.	9816 9916
No outside cylinder. Thumb piece always operative.	9728 9828 9928
Key locks or unlocks thumb piece.	9763 9863 9963
Outside key retracts latch bolt. Inside key locks or unlocks thumb piece.	9866 9966

*Order by prefixing 13 to device number

Inside: Slight pressure on bar retracts bolt or bolts for immediate exit. Bolts can be held retracted by locking down crossbar.

Outside Operation	Device	Fed'l Spec.
None	9310 9410 9510
Key retracts latch bolt.	9304 9504
Auxiliary control. Operative only when key is in cylinder and turned.	9406
Key locks or unlocks auxiliary control (9413) or knob (9313).	9313 9413
No outside cylinder. Knob always operative.	9315
No outside cylinder. Thumb piece always operative.	9328
Key locks or unlocks thumb piece.	9363

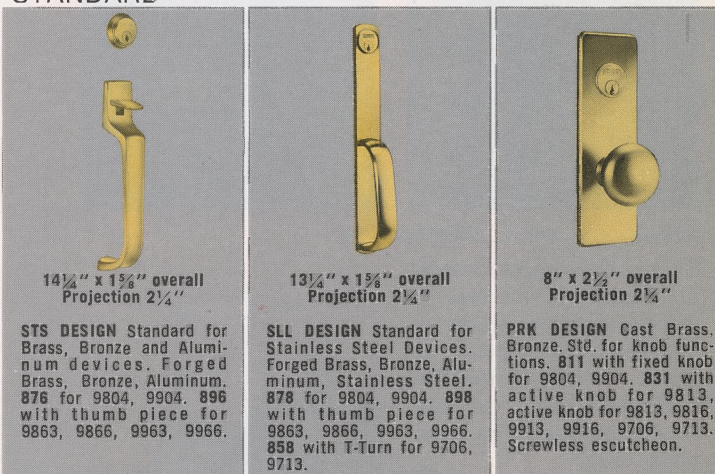


SPECIFICATIONS

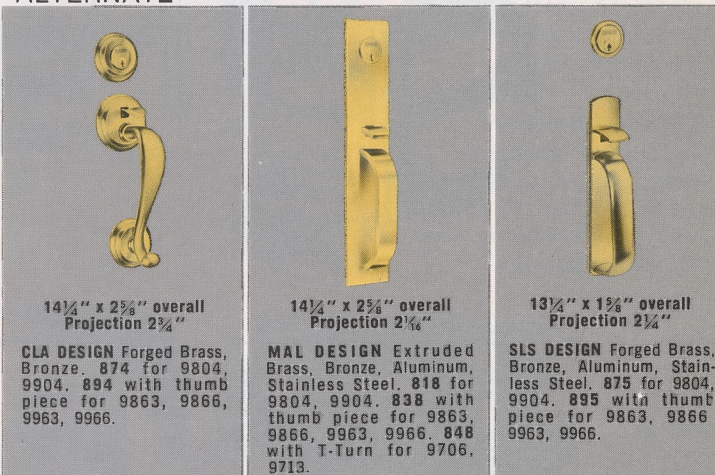
For Doors	9800 and 9700 1 $\frac{3}{8}$ " to 2 $\frac{3}{4}$ " thick. 9900 1 $\frac{3}{4}$ " to 2 $\frac{3}{4}$ " thick. 9600 1 $\frac{3}{4}$ " minimum.
Covers	Cold drawn Brass, Bronze, Aluminum, Stainless Steel. Center Case 8 $\frac{3}{8}$ " x 2 $\frac{5}{8}$ ". Hinge Stile Case 4 $\frac{7}{8}$ " x 2 $\frac{3}{8}$ ".
Chassis	Pressure formed special alloy Brass.
Arms	Forged Brass, Bronzem Aluminum, Stainless Steel.
Crossbar	1" Brass, Bronze, Aluminum, Stainless Steel tubing, .062" thick.
Bar Locking Device	Screw type, $\frac{7}{16}$ " diameter. Pin tumbler type optional.
Bar Projection	4 $\frac{1}{2}$ " in neutral position; 2 $\frac{3}{4}$ " when depressed.
Handed	Not reversible, specify hand.
Latch Bolt	Extruded Brass, $\frac{3}{4}$ " throw.
Cylinders	Brass, 5- or 6-pin. Maximum Security System available. 9800 and 9900 cylinders can be removed from device for rekeying without taking device off door.
Finishes	3, 4, 10, 10B, 10BL, 20D, 26, 26D, 28, 32, 32D.

For Doors	9400 1 $\frac{3}{4}$ " thick. 9300, 9500 1 $\frac{3}{4}$ " to 2 $\frac{3}{4}$ " thick. Stiles can be as narrow as 1 $\frac{1}{4}$ ". For 9400, stiles must be hollow with inside dimensions of at least 1 $\frac{1}{4}$ " x 1 $\frac{1}{8}$ ".
Covers	Cold drawn Bronze, Aluminum, Stainless Steel 1 $\frac{1}{8}$ " x 7 $\frac{3}{8}$ ".
Chassis	Pressure formed special alloy Brass.
Arms	Forged Bronze, Aluminum, Stainless Steel.
Crossbar	1" Bronze, Aluminum, Stainless Steel tubing, .062" thick.
Bar Locking Device	Lever type, $\frac{7}{16}$ " diameter.
Bar Projection	4 $\frac{5}{8}$ " in neutral position; 2 $\frac{3}{4}$ " when depressed.
Hand	9400 — Reversible. 9300, 9500 — Not reversible, specify hand.
Top and Bottom Bolts (9400)	Stainless Steel, $\frac{1}{2}$ " diameter. Top case has latch retracting button which holds bolts retracted during swing of door.
Latch Bolt (9300)	Extruded Brass, $\frac{3}{4}$ " throw
Latch Bolt (9500)	Unique design protects against illegal entry, affords greater security in narrow stile doors.
Cylinder	9300, 9400 — Brass, Type 40, 5 or 6 pins 9500 — Brass, Rim Type, 5 or 6 pins Maximum Security System available for both series.
Finishes	10, 28, 32D.

TRIM STANDARD

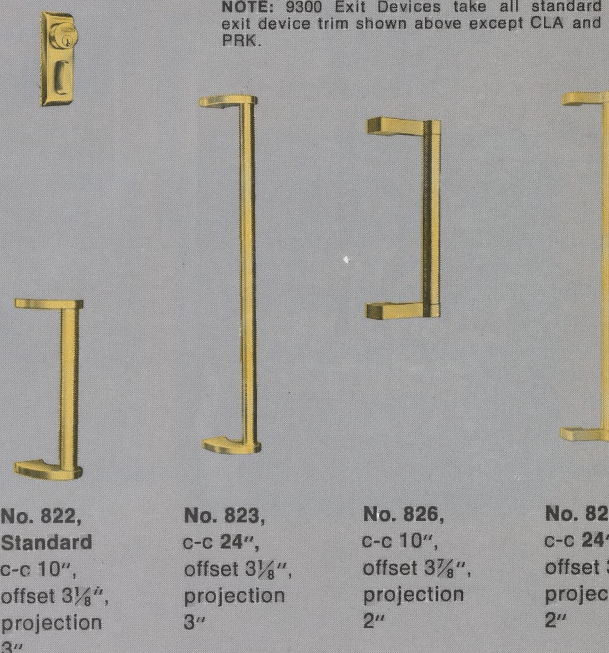


ALTERNATE



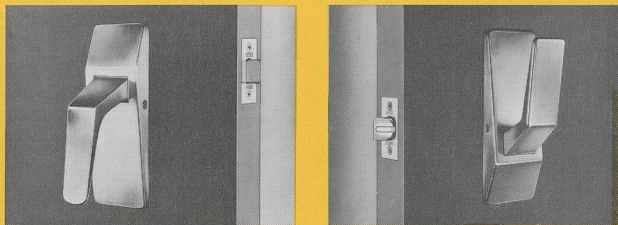
TRIM FOR NARROW STYLE EXIT DEVICES

Bronze, Aluminum and Stainless Steel
NOTE: 9300 Exit Devices take all standard exit device trim shown above except CLA and PRK.



Specialties

SERIES 115 HOSPITAL LATCH



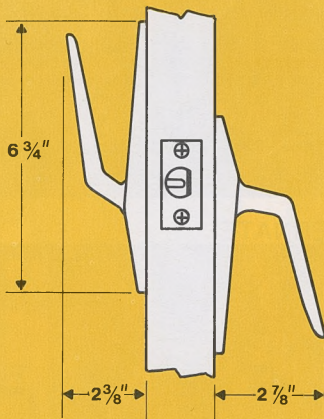
PUSH . . . PULL OPERATION

Series 115 Hospital Latches are engineered for ease of use, by a slight nudge or gentle pull. With slimly tapered, contoured handles, they possess all the elements of tasteful, yet functional design.

Series 115 Latches have a standard backset of 5". A 7" backset is available on order (specify 26-115).

SPECIFICATIONS

Bronze, Stainless Steel
Bolt . . . Brass, 1/2" throw.
Strike . . . ASA A115.3 strike, with friction-reducing inner lip, packed standard.



OVERHEAD DOOR HOLDERS AND STOPS

Extruded Bronze

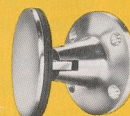
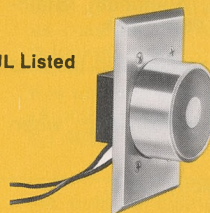


590, 1540 SERIES SURFACE APPLIED
 690, 1530 SERIES CONCEALED

MAGNAMATIC® DOOR HOLDER

An electromagnetic wall or floor mounted device for use with self-closing fire and smoke barrier doors. Upon any interruption of current, activation of any fire detection system or by manual switch, doors are released for simultaneous closing.

UL Listed



1501 — For 120 volts AC, 60 cps; 3 watts
 1503 — For 24 volts DC or AC, 60 cps; 3 watts

SMOKE SWITCH, NO. 1511

A highly sensitive automatic switching device for the remote operation of door releases, alarm signals or ventilating equipment.



Power Requirements . . . 120 volts AC, 60 cps
 Control Relay Switching Action . . . SPDT (1 Form C)
 Control Relay Contact Ratings . . . 1.0 Ampere @ 120 volts AC

PULLS

3140 SLL
 13 1/4" x 1 5/8"
 Extruded
 Brass, Bronze,
 Aluminum,
 Stainless Steel



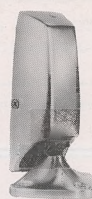
3140 SLS
 9 1/8" x 1 5/8"
 Extruded
 Brass, Bronze,
 Aluminum,
 Stainless Steel



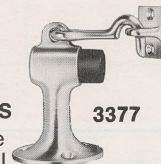
3135 PMC
 15" x 3 1/2"
 Cast Brass,
 Bronze
 Push Plate
3015 PMC



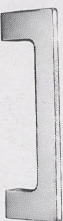
1300 SERIES AUTOMATIC DOOR HOLDERS AND STOPS
 Wall and floor types. Chassis mounted, with adjustable holding force.



STOPS AND BUMPERS
3377
 Complete line for all applications, with or without hooks.



3327
 9 1/2" x 1"
 Cast
 Brass, Bronze,
 Aluminum,
 Stainless Steel



3304
 14 1/4" x 1 1/4"
 Extruded
 Brass, Bronze,
 Aluminum,
 Stainless Steel



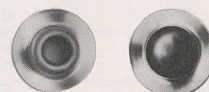
3135 MAB
 14" x 3 1/2"
 Extruded
 Brass, Bronze,
 Aluminum,
 Stainless Steel
 Push Plate
3015 MAB



HOSPITAL
3310
 8 3/4" x 1 3/4"
 Forged
 Brass, Bronze,
 Aluminum,
 Stainless Steel



DOOR KNOB AND WALL BUMPERS
 Convex and Concave
 Rubbers, Surface or
 Concealed Mounting.



OTHER PRODUCTS

Auxiliary Door Holders • Auxiliary Locks • Chain Door Guards • Door Silencers • Flush Bolts • Hand Rail Brackets • Kick Plates • Push and Pull Bars • Residential Locks and Latches • Plier-Type Hand Tools



SARGENT®



SARGENT AND COMPANY • 100 SARGENT DRIVE • NEW HAVEN, CONN. 06509

Form No. SW-1972

Litho in U.S.A.