

Stainless Steel Latchsets

- Will fit 2 $\frac{3}{8}$ " bore.
- For commercial and residential use.
- 2 $\frac{3}{8}$ " and 2 $\frac{3}{4}$ " backsets available.
- Supplied for 2 $\frac{3}{8}$ " backset and 1 $\frac{3}{8}$ " door thickness unless otherwise specified.
- All lever latchsets are ADA approved.

Latch Features

- 28° retraction.
- 8 mm hub.
- Adjustable faceplate/armor plate for beveled doors.
- Built-in privacy feature with automatic release by inside lever or depression of latch nose.
- All dimensions are standard to fit existing bores for replacement installations.
- No. 013 "T" strike supplied as a standard or No.014 "Full Lip" strike as an option at no extra charge. No. 019 4 $\frac{7}{8}$ " ASA strike also available. Specify when ordering. (See page 8 for diagram.)

Concealed Screw Roses:

Self-aligning, spring-assisted roses
2 $\frac{7}{16}$ " dia. x $\frac{1}{2}$ " proj. Shipped standard.
2" dia. x $\frac{7}{16}$ " proj. Optional.

Functions

Passage: Latch operates by lever from either side of door. Uses 8mm solid spindle.

Privacy: Latch operates by lever from either side. Push button on interior rose engages privacy; emergency release hole is on exterior rose. Turning inside lever will release privacy and retract latchbolt. For bathroom or bedroom. Uses 8mm split spindle.

Pair Dummy: Trim on both sides of door.

Single Dummy: Trim on one side of door only.

Passage Latches (8mm Hub)

107LPA38 2 $\frac{3}{8}$ " backset
Passage Lever Latch

107LPA34 2 $\frac{3}{4}$ " backset
Passage Lever Latch

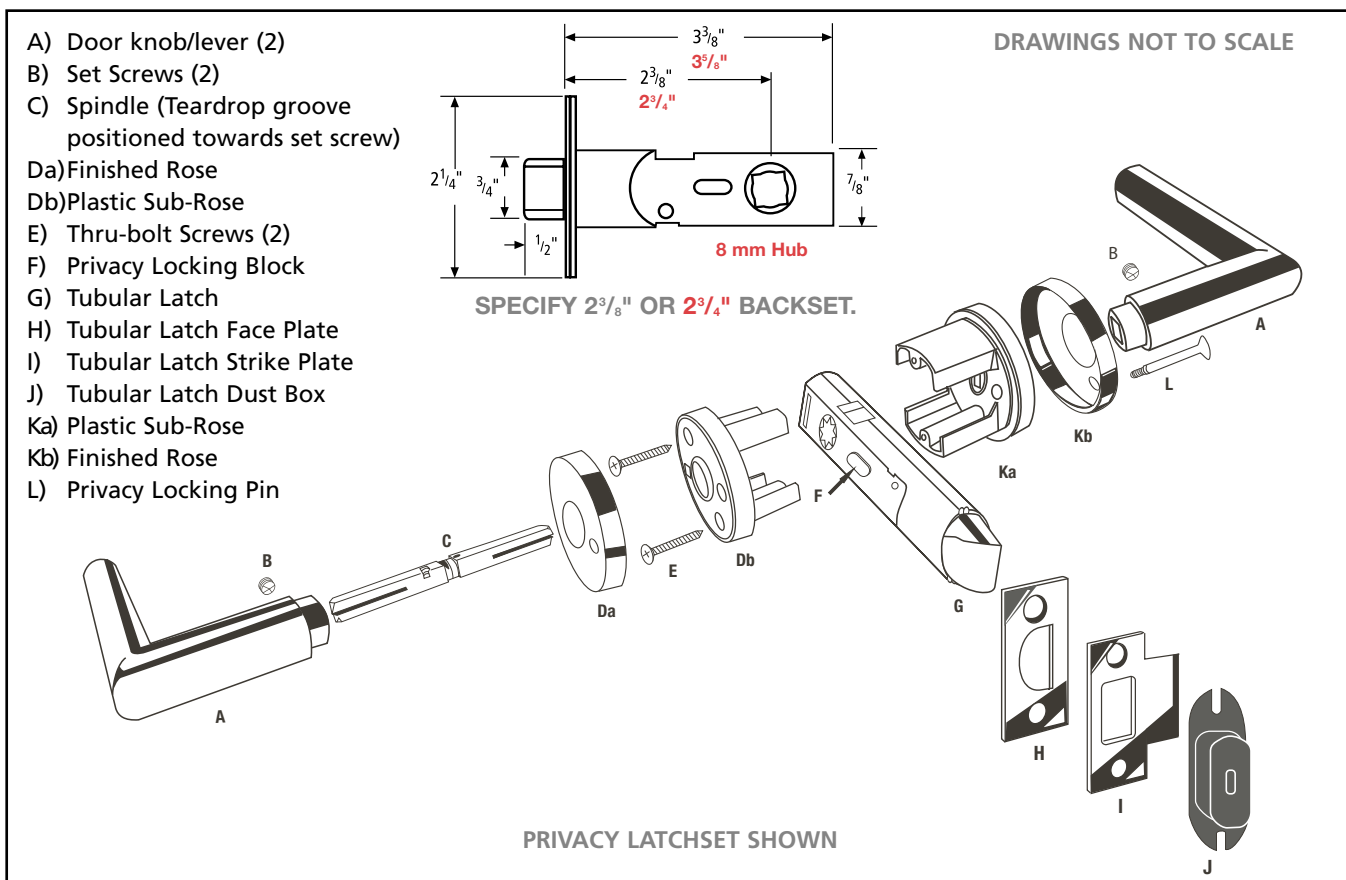
Privacy Latches (8mm Hub)

108LPR38 2 $\frac{3}{8}$ " backset
Privacy Lever Latch

108LPR34 2 $\frac{3}{4}$ " backset
Privacy Lever Latch



All Omnia lever latchsets meet ADA accessibility requirements.



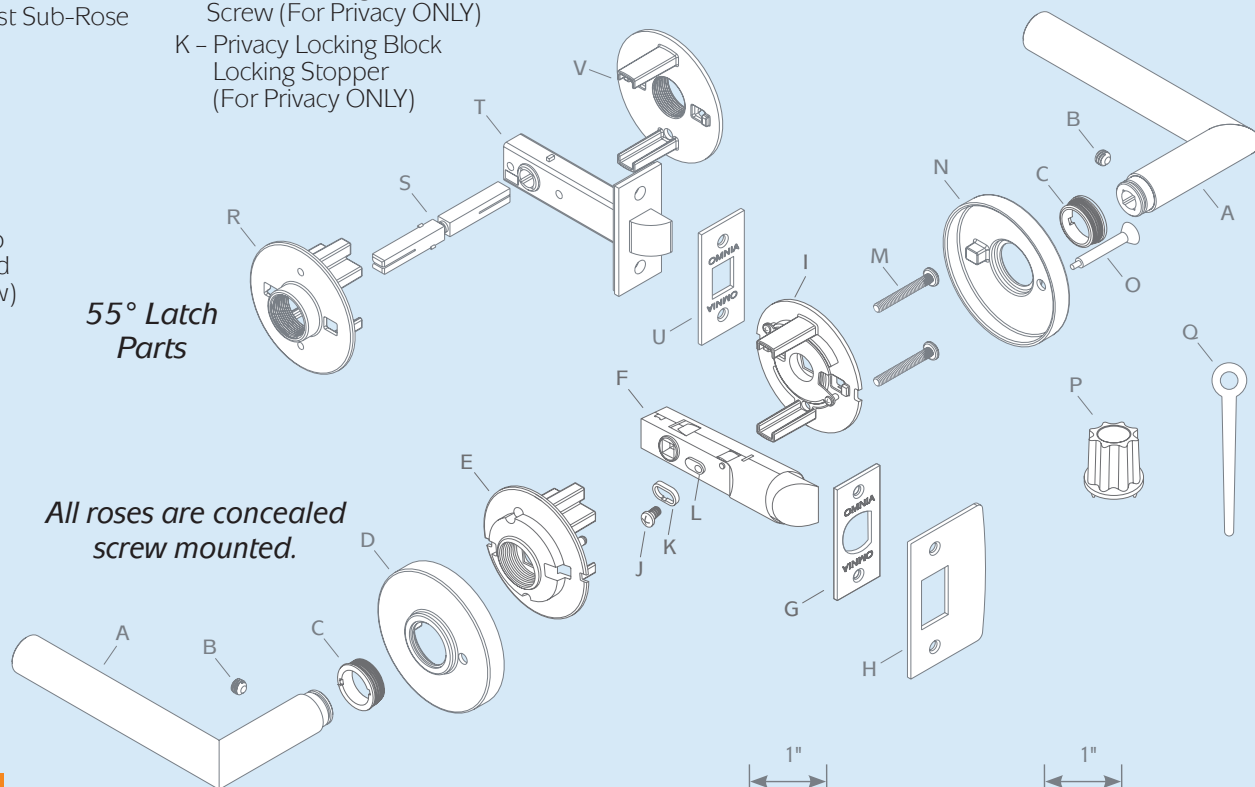
- A – Door Knob/Lever (2)
- B – Set Screws (2)
- C – Nylon Threaded Washers (2)
- D – Finished Rose
- E – Metal Spring Assist Sub-Rose
- F – Tubular Latch

G – Tubular Latch Faceplate
H – Tubular Latch Strike Plate
I – Metal Spring Assist Sub-Rose
J – Privacy Locking Block Machine
Screw (For Privacy ONLY)
K – Privacy Locking Block
Locking Stopper
(For Privacy ONLY)

L – Privacy Locking Block
(For Privacy ONLY)
M – Thru-bolts (2)
N – Finished Rose

O – Privacy Locking Pin
(For Privacy ONLY)
P – Washer Installation Tool
Q – Emergency Release Key

- R – Adaptor R
- S – Spindle (Teardrop groove positioned towards set screw)
- T – Tubular Latch
- U – Tubular Latch Faceplate
- V – Adaptor V



Knob and Lever Latchset

- 2 3/8" (standard) and 2 3/8" backsets available.
- Supplied for both 1 3/8" and 1 3/4" door thickness as standard. The minimum door thickness is 1 1/4"; the maximum door thickness is 2 1/2" (*please specify*).
- All lever latchsets meet ADA accessibility requirements.

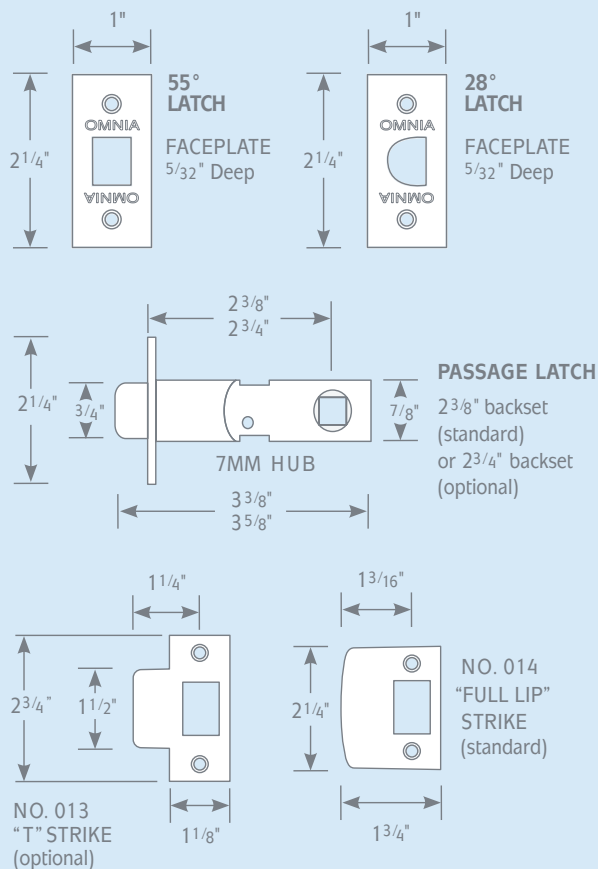
Each set consists of solid brass knobs or levers, thru-bolted rose mechanisms, finished rose covers, latch, strike, faceplate, spindle, all necessary mounting screws, installation template and instructions.

About Our Tubular Latch

- 55° rotation to retract latch. (For Knobs)
- 28° rotation to retract latch. (For Levers)
- Tough, non-rusting materials used throughout. Face covers and strikes are solid brass. No.014 "Full Lip" strike supplied as standard or No.013 "T" strike as an option. (*Please specify.*)
- For over five decades, OMNIA's latches have been opening and closing hundreds of thousands of doors all around the world.

Functions

- **Passage:** Latch operates by knob or lever from either side of door.
- **Privacy:** Push pin provided for privacy inside room. Emergency release hole for outside room. Emergency release key also provided.
- **Single Dummy:** Trim on one side of door only. Available for surface mounting. Knob or lever with rose.
- **Pair Dummy:** Trim on both sides of door. Knob or lever with thru-bolted or concealed screw rose set.



OMNIA solid brass hinges are manufactured and designed to support your doors in style. The high level of quality and precision with which they are manufactured insures the flawless operation of any door on which they are installed, making them the perfect complement to OMNIA's fine line of locksets. OMNIA has long recognized that only a solid brass product can offer the correct combination of durability and quality, along with a deep, lasting, decorative beauty.

Available in standard weight with either ball or plain bearings to satisfy most applications. The hinges are all manufactured from solid brass extrusions, providing higher degrees of strength and tolerance.

GENERAL INFORMATION

- All hinges are shipped assembled with pins installed.
- Standard weight hinges are available in **ball bearing** or **plain bearing**.
- **Doors equipped with closers should always have ball bearing hinges.**
- Mounting templates are available. Do not use the hinges to make cut outs on metal doors and frames.
- Hinges are supplied with wood screws standard. **Machine screws are available upon request.**

FINIAL OPTIONS

All finials, both top and bottom, screw in separately into the barrel. Hinges are shipped with button tips as standard on all orders. Pairs of acorn, ball, crown, steeple and urn finials are available at an additional cost. Please consult price list for item numbers and prices.

Use the abbreviations below to specify your finial choice.

STYLE	ABBREVIATION
Button	BTN <i>Shipped standard</i>
Acorn	ACN
Ball	BAL
Crown	CRN
Steeple	STP
Urn	URN

FINISH OPTIONS

OMNIA hinges are available in all of our popular finishes.

Use the symbols below to specify the finish.

Finish Symbol	Description
US3	Polished Brass, Lacquered
US3A	Polished Brass, Unlacquered
US5A	Antique Bronze, Unlacquered
US10B	Oil-Rubbed Bronze, Lacquered
US14	Polished Nickel Plated, Lacquered
US15	Satin Nickel Plated, Lacquered
US26	Polished Chrome Plated
US26D	Satin Chrome Plated
SB	Shaded Bronze, Lacquered

HOW TO DETERMINE PROPER HINGE HEIGHT

Thickness of Door	Width of Door	Height of Hinges
1 3/8"	to 32"	3 1/2"
1 3/8"	Over 32" to 37"	4"
1 3/4"	to 36"	4" or 4 1/2"
1 3/4"	Over 36" to 48"	4 1/2"
2" - 2 1/2"	Over 42"	4 1/2" *

*Minimum 4 hinges recommended

NUMBER OF HINGES REQUIRED ON DOORS

Door Height	Hinges Required
To 60"	2 Hinges
61" to 90"	3 Hinges
91" to 120"	4 Hinges

SUGGESTED LOCATION OF HINGES

- **Top Hinge:** 5" from jamb rabbet to top edge of hinge barrel.
- **Bottom Hinge:** 10" from bottom edge of hinge barrel to finished floor.
- **Middle Hinge:** Centered between the top and bottom hinges.

The above are U.S. standard procedures.

HOW TO ORDER

- Determine the type of hinge, i.e. ball bearing or plain bearing.
- Determine the proper hinge size and number of hinges needed.
- Select the finish.
- Select the decorative finial style if desired, i.e. acorn, ball, crown, steeple, or urn.
- Specify whether machine screws will be required for installation.



OMNIA Industries, Inc.
Box 330
Cedar Grove, New Jersey 07009



Knob and Lever Latchsets

- Will fit 2 1/8" bore.
- For residential and commercial use. *Consult with OMNIA for commercial applications.*
- 2 3/8" and 2 3/4" backsets available.
- Supplied for 2 3/8" backset and 1 3/8" door thickness unless otherwise specified.
- All lever latchsets are ADA approved.

Concealed Screw Roses:

Modern	2 5/8" dia. x 3/8" proj.
Traditional	2 5/8" dia. x 3/8" proj.
Square	2 5/8" sq. x 7/16" proj.
Beaded	2 5/8" dia. x 7/16" proj.
Roped	2 5/8" dia. x 1/2" proj.
Reed & Ribbon	2 5/8" dia. x 1/2" proj.
Ornate	2 5/8" dia. x 1/2" proj.

Roses have been specifically designed for use with the knobs and levers with which they are shown in this catalog. Each set consists of solid brass knobs or levers, concealed screw finished roses, metal thru-bolting rose cassette, latch, strike, dust box, faceplate, spindle, all necessary mounting screws, installation template and instructions.

About our Tubular Latch

- All dimensions are standard to fit existing bores for replacement installations.
- Tough, non-rusting materials used throughout. Face covers and strikes are solid brass. No. 013 "T" strike supplied as a standard or No. 014 "Full Lip" strike as an option. Specify when ordering.
- Critical interior parts are made of solid brass.
- For over five decades OMNIA's latches have been opening and closing millions of doors all around the world.
- 28° rotation to retract latch.



All OMNIA lever latchsets meet ADA accessibility requirements.

Knob Latches (7 mm hub)

- 105KPA38:** 2 3/8" backset, passage knob latch
- 105KPA34:** 2 3/4" backset, passage knob latch
- 106KPR38:** 2 3/8" backset, privacy knob latch
- 106KPR34:** 2 3/4" backset, privacy knob latch

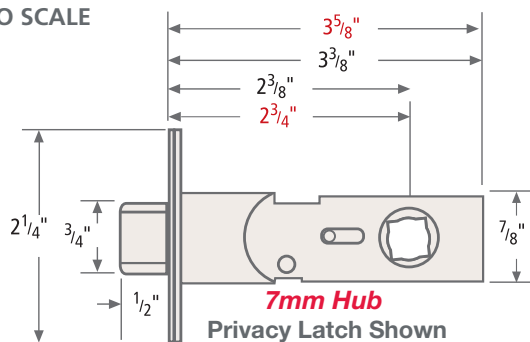
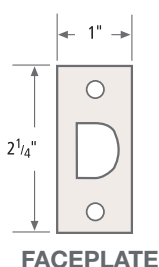
Lever Latches (7 mm hub)

- 105LPA38:** 2 3/8" backset, passage lever latch
- 105LPA34:** 2 3/4" backset, passage lever latch
- 106LPR38:** 2 3/8" backset, privacy lever latch
- 106LPR34:** 2 3/4" backset, privacy lever latch

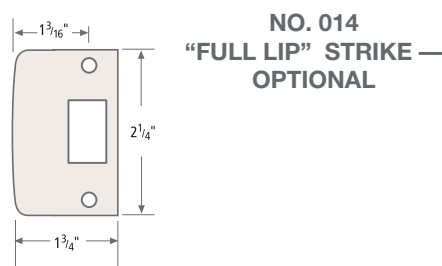
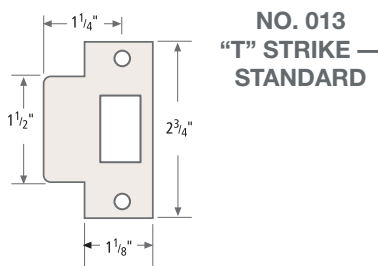
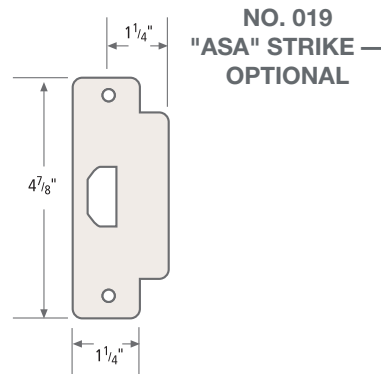
The above part numbers should be used when ordering latch only.



DRAWINGS NOT TO SCALE



■ SPECIFY 2 3/8" OR 2 3/4" BACKSET. ■



Sub-Rose Cassette Features

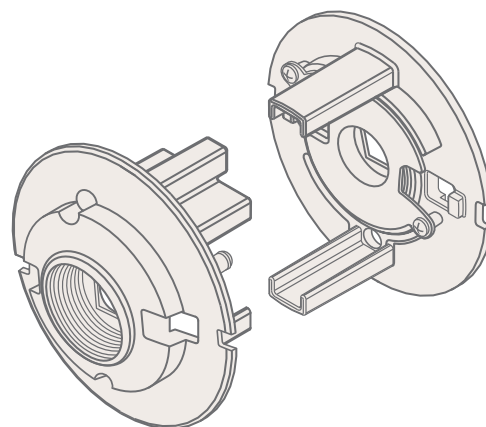
Metal sub-roses feature self-aligning thru-bolts. Spring-assisted outside and inside. Three spring tensions are available: Knob Strength, Lever Strength and Heavy Duty Lever Strength.

#982/K Sub-Rose Cassette: Knob Strength Spring

#982 Sub-Rose Cassette: Lever Strength Spring

#982/HD Sub-Rose Cassette: Heavy Duty Lever Strength Spring

#982/PD Sub-Rose Cassette: Pair Dummy



Component parts Ea & Eb as shown below.

Latchset — Exploded To Show Detail

- | | |
|---|-------------------------------|
| A) Door Knob/Lever (2) | K) Tubular Latch Faceplate |
| B) Set Screw (2) | L) Tubular Latch Strike Plate |
| C) Nylon Threaded Washer (2) | M) Tubular Latch Dust Box |
| D) Finished Rose (2) | N) Thru-Bolt Machine Screws |
| Ea) Metal Spring Assist Sub-Rose | With Locking Washer (2) |
| Eb) Metal Spring Assist Sub-Rose | O) Washer Installation Tool |
| F) Spindle (Teardrop groove positioned towards set screw) | P) Emergency Release Key |
| G) Tubular Latch | |
| H) Privacy Locking Block Machine Screw | |
| I) Privacy Locking Block Locking Stopper | |
| J) Privacy Locking Block | |

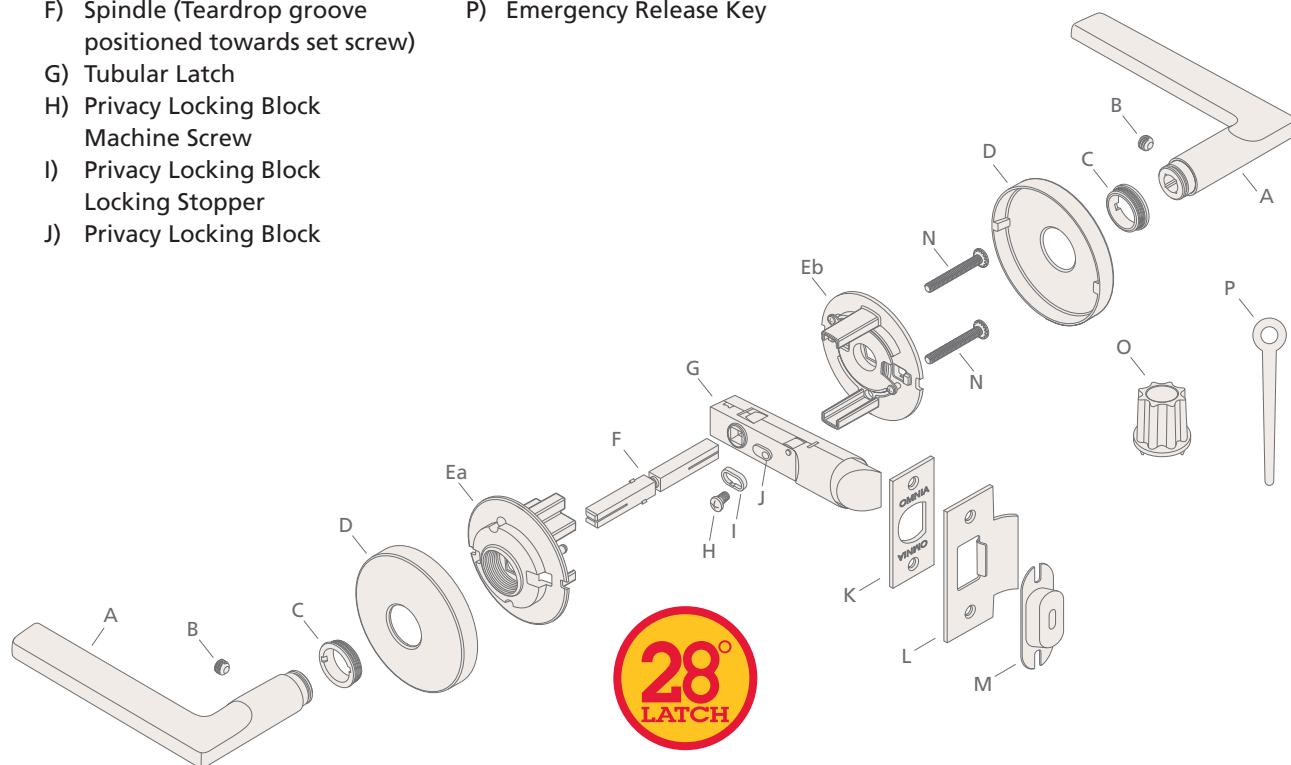
Applies to:

OMNIA MODERN

OMNIA TRADITIONS

The CLASSICO Collection

For *Prodigy* & OMNIA Stainless Steel
see applicable catalogs



Functions

Passage: Latch operates by lever (or knob) from either side of door. Uses 7mm solid spindle.

Privacy: Latch operates by lever from either side of door. Push button on interior rose engages privacy; emergency release hole is on exterior rose. Turning inside lever will release privacy and retract latchbolt. For bathroom or bedroom. Uses 7mm split spindle.

Pair Dummy: Trim on both sides of door. Lever with thru-bolting, concealed screw rose set.

Single Dummy: Lever trim on one side of the door only. Available for surface mounting or thru-bolting.

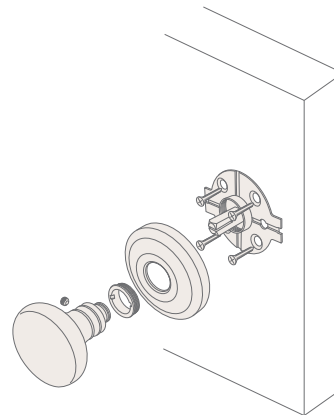
Dummy applications not recommended for commercial use.

Single or Pair Dummy Roses

Single Dummy Rose

1. Surface Mounted Concealed Screws

No screws are exposed. Shipped unassembled.

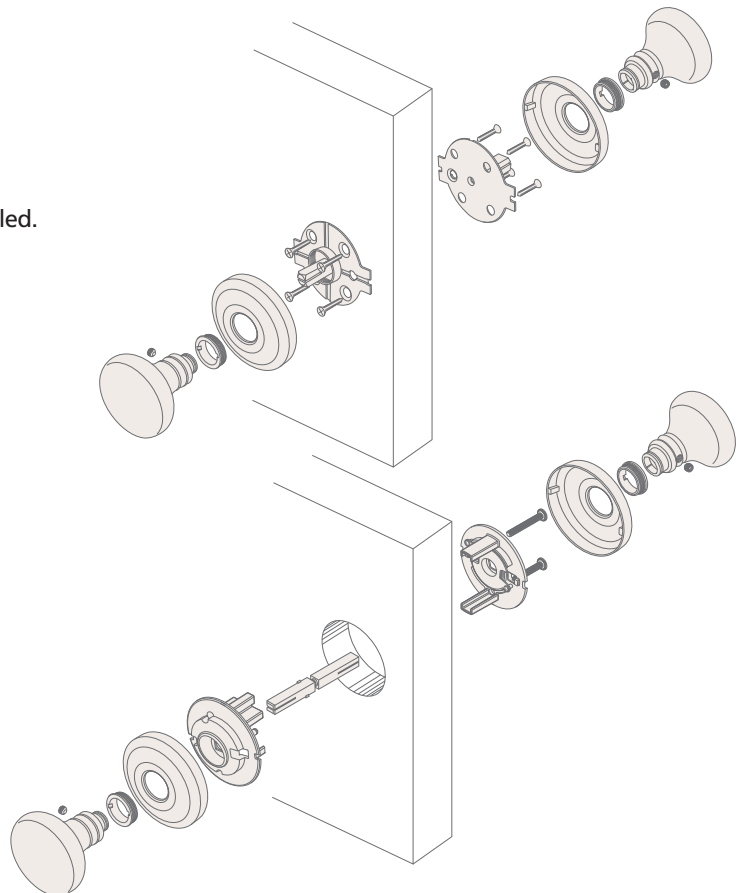


Pair Dummy Rose Options

1. Surface Mounted Concealed Screws

No screws are exposed. Shipped unassembled.

2. Dummy for 2 1/8" bore.



Applies to:

OMNIA MODERN

OMNIA TRADITIONS

The CLASSICO Collection

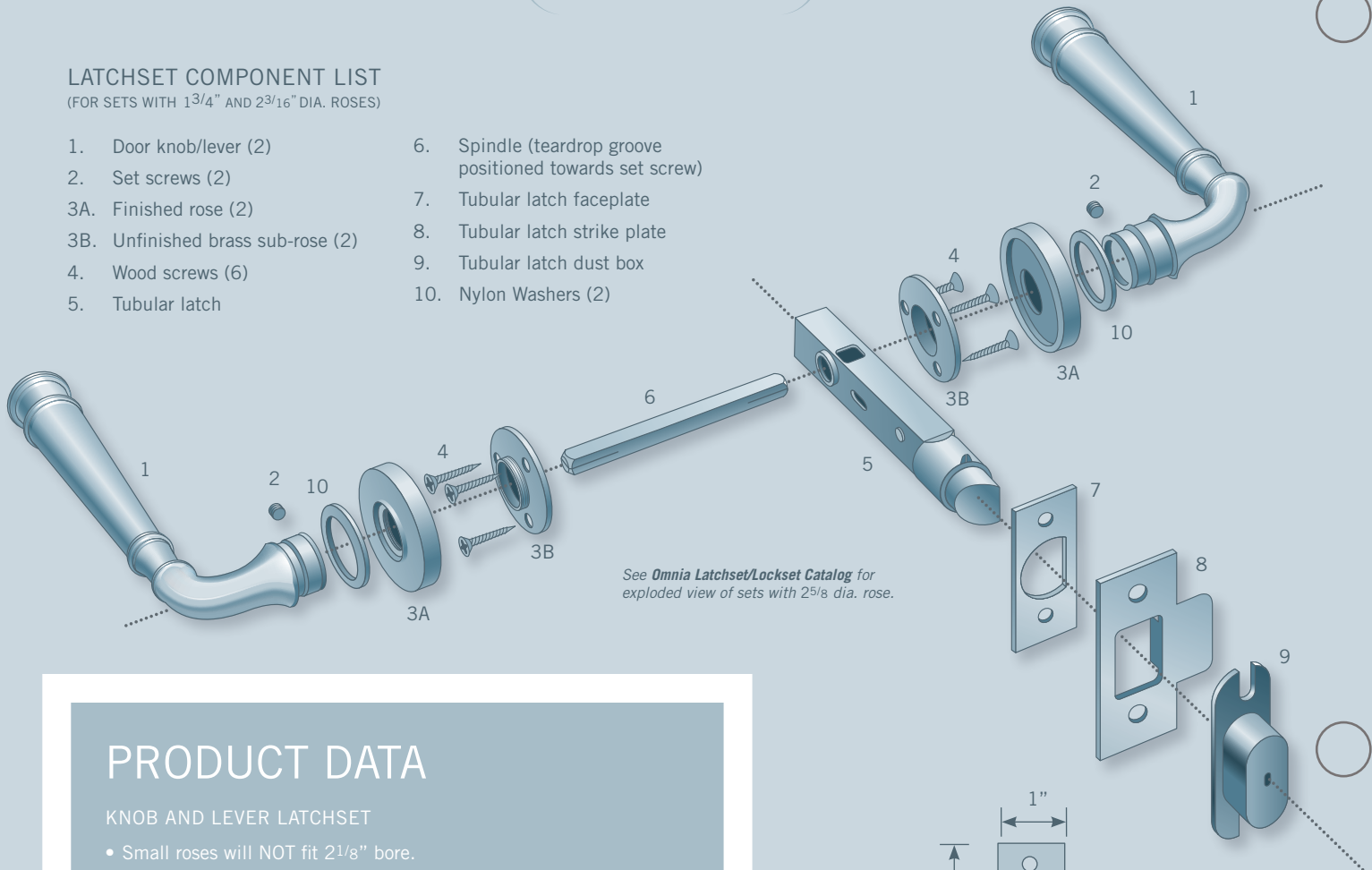
For *Prodigy* & OMNIA Stainless Steel
see applicable catalogs

LATCHSETS

LATCHSET COMPONENT LIST

(FOR SETS WITH 1³/₄" AND 2³/₁₆" DIA. ROSES)

- | | |
|-----------------------------------|---|
| 1. Door knob/lever (2) | 6. Spindle (teardrop groove positioned towards set screw) |
| 2. Set screws (2) | 7. Tubular latch faceplate |
| 3A. Finished rose (2) | 8. Tubular latch strike plate |
| 3B. Unfinished brass sub-rose (2) | 9. Tubular latch dust box |
| 4. Wood screws (6) | 10. Nylon Washers (2) |
| 5. Tubular latch | |



PRODUCT DATA

KNOB AND LEVER LATCHSET

- Small roses will NOT fit 2¹/₈" bore.
- For residential use. Not recommended for commercial use.
- 2³/₈" (standard) and 2³/₄" backsets available.
- Supplied for 2³/₈" backset and 1³/₈" door thickness unless otherwise specified.
- All lever latchsets meet ADA accessibility requirements. 

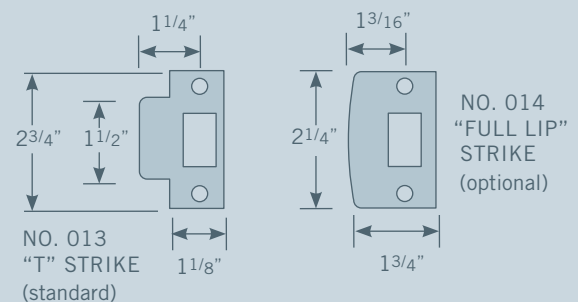
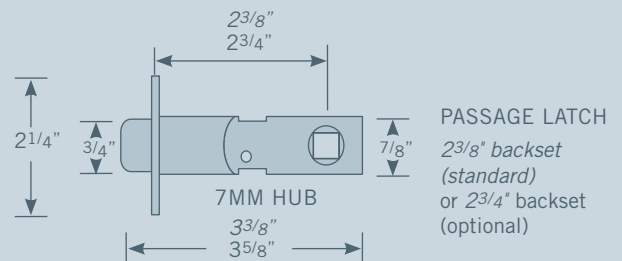
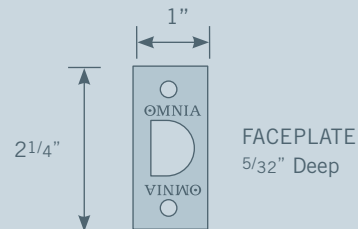
Each set consists of solid brass knobs or levers, surface mounted roses, latch, strike, dust box, faceplate, spindle, all necessary mounting screws, installation template and instructions.

ABOUT OUR TUBULAR LATCH

- 28° rotation to retract latch.
- Tough, non-rusting materials used throughout. Face covers and strikes are solid brass. No. 013 "T" strike supplied as a standard or No. 014 "Full Lip" strike as an option. Specify when ordering.
- For almost five decades, OMNIA's latches have been opening and closing hundreds of thousands of doors all around the world.

FUNCTIONS

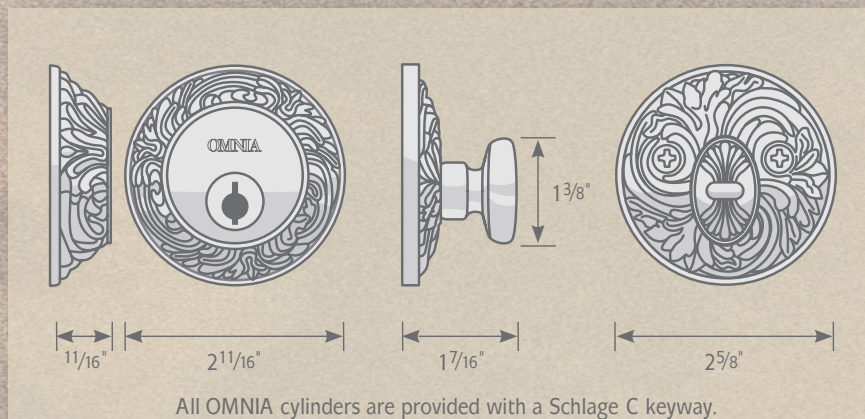
- **Passage:** Latch operates by knob or lever from either side of door.
- **Privacy:** For sets with 1³/₄" and 2³/₁₆" dia. roses, a separate mortise privacy bolt must be ordered. Locks by privacy bolt with turnpiece on inside; emergency release on outside privacy rose.
- **Single dummy:** Trim on one side of door only. Available for surface mounting. Knob or lever with rose.



AUXILIARY DEADBOLT KITS

The auxiliary deadbolt is intended for use with a door that needs to be locked with a key. This locking function can be used where security is required and features a rim cylinder with a tailpiece on the exterior and a turnpiece on the interior side of the door.

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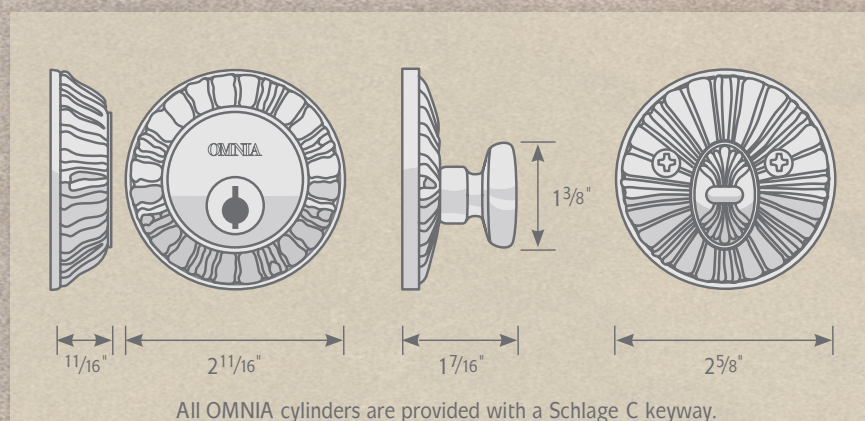
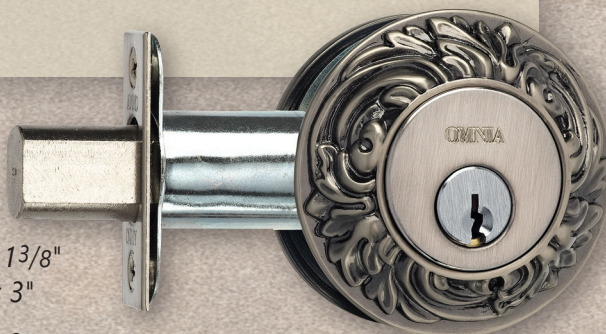


Floral FLORDB

Finishes: BAS, BPS, D, ETR
2 11/16" Diameter
1 1/16" Exterior Projection
1 7/16" Interior Turnpiece Projection

Minimum door thickness 1 3/8"
Maximum door thickness 3"

Please specify 2 3/8" or 2 3/4" backset.



Reeded REEDDB

Finishes: BAS, BPS, D, ETR
2 11/16" Diameter
1 1/16" Exterior Projection
1 7/16" Interior Turnpiece Projection

Minimum door thickness 1 3/8"
Maximum door thickness 3"

Please specify 2 3/8" or 2 3/4" backset.



Latchsets

Latchset Component List

- | | |
|---|-------------------------------|
| A. Door Knob/Lever (2) | K. Tubular Latch Strike Plate |
| B. Set Screws (2) | L. Tubular Latch Dust Box |
| Ca. Finished Rose | Ma. Nylon Sub-Rose |
| Cb. Nylon Sub-Rose | Mb. Finished Rose |
| D. Thru-Bolt Screws (2) | N. Nylon Threaded Washers (2) |
| E. Spindle (Teardrop groove positioned towards set screw) | O. Privacy Locking Pin |
| F. Privacy Locking Block Machine Screw | P. Washer Installation Tool |
| G. Privacy Locking Block Locking Stopper | Q. Emergency Release Key |
| H. Privacy Locking Block | |
| I. Tubular Latch | |
| J. Tubular Latch Faceplate | |



All roses are concealed screw mounted.

PRODUCT DATA

Knob and Lever Latchset

- 2 3/8" (standard) and 2 3/4" backsets available.
- Supplied for 2 3/8" backset and 1 3/8" door thickness unless otherwise specified.
- Rose diameters: 3265 (reeded rose) = 2 7/8" dia., 4320 (floral rose) = 2 9/16" dia.
- All lever latchsets meet ADA accessibility requirements. 

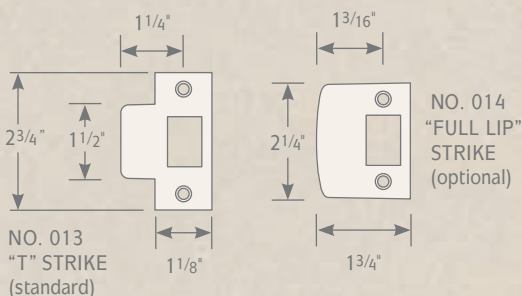
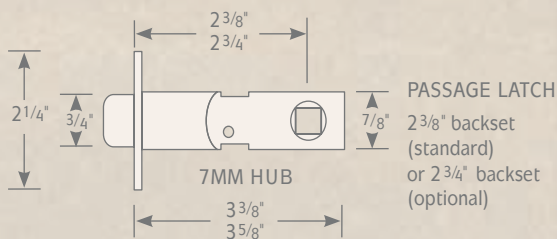
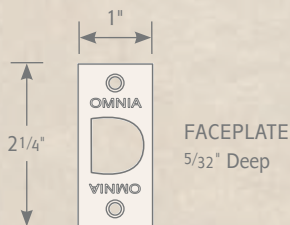
Each set consists of solid brass knobs or levers, thru-bolted rose mechanisms, finished rose covers, latch, strike, faceplate, spindle, all necessary mounting screws, installation template and instructions.

About Our Tubular Latch

- 28° to retract latch rotation.
- Tough, non-rusting materials used throughout. Face covers and strikes are solid brass. No.013 "T" strike supplied as standard or No.014 "Full Lip" strike as an option. Specify when ordering.

Functions

- **Passage:** Latch operates by knob or lever from either side of door.
- **Privacy:** Push pin provided for privacy inside room. Emergency release hole for outside room. Emergency release key also provided.
- **Single Dummy:** Trim on one side of door only. Available for surface mounting. Knob or lever with rose.
- **Pair Dummy:** Two single dummies.



CAUTION: See page 11

Drawings not to scale

Mortise Locksets

PRODUCT DATA

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Mortise Solid Brass Backplates

53000 Series:

Ornate Backplates.

■ 13⁷/₈" x 2⁷/₈" x 3³/₈"

57000 Series:

Ornate Backplates.

■ 14" x 3" x 3³/₈"

Backset: Available with two backset options: 2¹/₂" or 2³/₄". Please specify backset on order.

For Doors: 1³/₄" thick as standard. For doors over 1³/₄" thick, please specify door thickness.

■ 2¹/₂" b.s.: with 3⁷/₈" minimum stile.

■ 2³/₄" b.s.: with 4¹/₂" minimum stile.

Case: Heavy wrought steel with zinc dichromate finish for corrosion resistance.

■ 2¹/₂" b.s.: 3⁵/₈" x 6¹/₁₆" x 1⁵/₁₆"

■ 2³/₄" b.s.: 3¹⁵/₁₆" x 6¹/₁₆" x 1⁵/₁₆"

Front: Adjustable armored steel front, with 8" x 1¹/₄" solid brass faceplate for all lock bodies. Finished to match trim.

Latchbolt: Two-piece anti-friction design made from solid brass. Both lock bodies with 1" x 5⁵/₈" x 3³/₄" full throw.

Deadbolt: 1³/₁₆" x 9⁹/₁₆" x 1" full throw. Solid brass, one-piece component with saw-proof insert.

Springs: High carbon steel.

Strike: Solid brass curved lip strike. 4⁷/₈" x 1¹/₄" x lip 1¹/₄" to center. Finished to match trim. Dust box supplied as standard. Extended lip strikes available.

Hand: Fully reversible. When ordering specify right or left hand, and reverse bevel if applicable.

Cylinder: Solid brass from bar stock. Made in USA. Schlage "C" keyway supplied as a standard, with two OMNIA nickel silver keys.

Keying: Ship standard Keyed Different (KD). Specify Keyed Alike (KA) when needed. Special keying available upon request.

Safety Standards:

■ Conforms to requirements of ANSI / BHMA A156.13 Series 1000.

CAUTION:

Door and Frame Manufacturers

When door gasketing or silencers are used, proper allowances must be made for strike location to maintain a common centerline with lock and door so that the bolt will freely enter strike.

FUNCTIONS

STANDARD ENTRY — A
ANSI# F08

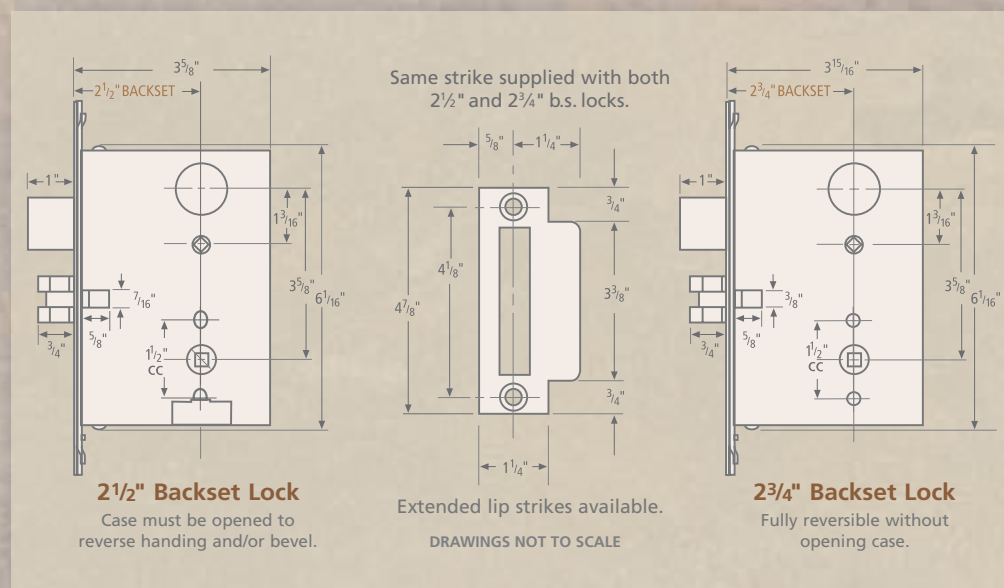
DOUBLE
CYLINDER ENTRY — AC
PANIC-PROOF ENTRY — F
ANSI# F12

STORE ROOM — EW
ANSI# F07

CLASSROOM — J
ANSI# F05

PASSAGE — N
ANSI# F01

PRIVACY — L
ANSI# F02



Handlesets PRODUCT DATA

Specifications: 2 1/2" or 2 3/4" b.s. Mortise Locksets.

For Doors: with 3 7/8" minimum stile for 2 1/2" b.s. lock.
4 1/2" minimum stile for 2 3/4" b.s. lock. 1 3/4" thick as a
standard. For doors over 1 3/4" thick, please specify door
thickness and if extended lip strike is required.

Case: 2 1/2" b.s.: 3 5/8" x 6 1/16" x 1 5/16".
2 3/4" b.s.: 3 15/16" x 6 1/16" x 1 5/16". Heavy wrought steel
with zinc dichromate finish for corrosion resistance.

Backset: 2 1/2" or 2 3/4". (2 1/2" b.s. shipped standard.)

Front: Armored steel front, adjustable for beveled
conditions. With 8" x 1 1/4" solid brass faceplate.
Finished to match trim.

Latchbolt: 1" x 5/8" x 3/4" full throw. Solid brass with
anti-friction design.

Deadbolt: 1 3/16" x 9/16" x 1" full throw. Solid brass,
one-piece component with saw-proof insert.

Springs: High carbon steel.

Strike: Solid brass curved lip strike. 4 7/8" x 1 1/4" x
lip 1 1/4" to center. Finished to match trim. Dust box
shipped with set. Extended lip strikes available.

Hand: Fully reversible. When ordering specify right hand
or left hand, and if reverse bevel is needed.

Cylinder: Solid brass from bar stock.
Made in USA. Supplied with Schlage "C"
keyway as a standard and two nickel
silver keys. Ship standard Keyed Different
(KD). Specify Keyed Alike (KA) when
needed. Special keying available
upon request.

CAUTION:

Door and Frame Manufacturers

When door gasketing or silencers are
used, proper allowances must be made
for strike location to maintain a common
centerline with lock and door so that the
bolt will freely enter strike.

BACKPLATE DIMENSIONS:

AMAGANSETT

Exterior: 21" x 2 7/8" x 3/8"

Interior: 13 7/8" x 2 7/8" x 3/8"

GEORGICA

Exterior: 22 1/8" x 3" x 3/8"

Interior: 14" x 3" x 3/8"

FUNCTIONS

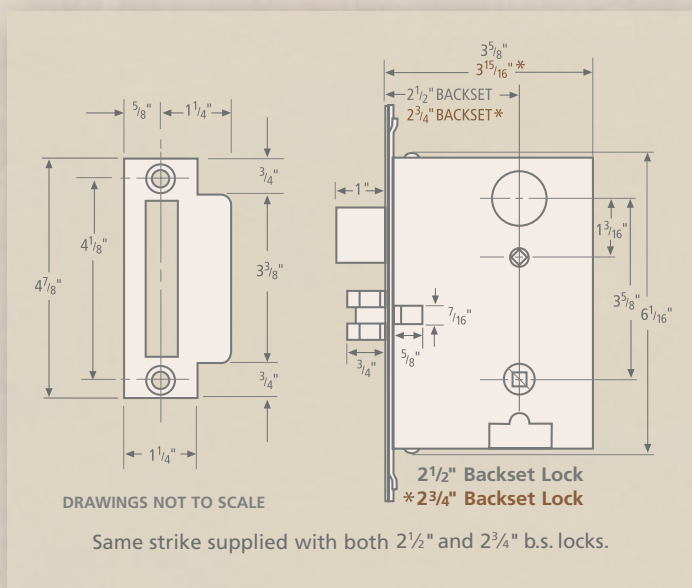
STANDARD — A

DOUBLE CYLINDER — AC

PANIC-PROOF — F

Other functions available on request.

*Dummy applications
not recommended for
commercial use.*



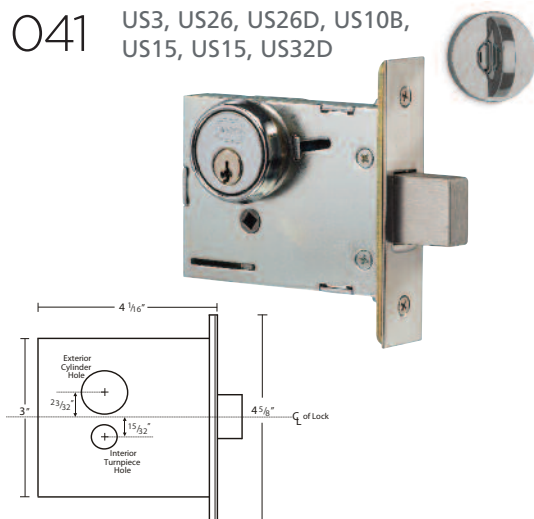
Conforms to requirements of ANSI / BHMA A156.13 Series 1000

Made In U.S.A.



MORTISE DEADLOCK

041 US3, US26, US26D, US10B,
US15, US15, US32D



Backset: Available with 2 $\frac{3}{4}$ " backset only.

Doors: 1 $\frac{3}{4}$ " thick with 4 $\frac{1}{2}$ " minimum stile as standard. For doors over 1 $\frac{3}{4}$ " thick, please specify door thickness.

Case: Heavy wrought steel with zinc dichromate finish for corrosion resistance. 4"w x 3"h

Front: Adjustable armored steel front, with 1 $\frac{1}{8}$ "w x 4 $\frac{5}{8}$ "h solid brass or stainless steel faceplate for all lock bodies.

Deadbolt: 1"proj. x $\frac{5}{8}$ " thick x 1 $\frac{1}{16}$ "h full throw stainless steel.

Springs: High carbon steel.

Strike: Solid brass or stainless steel strike plate. 1 $\frac{1}{8}$ "w x 3 $\frac{1}{2}$ "h

Cylinder: Solid brass from bar stock. Made in USA. Schlage "C" keyway supplied as standard, with two OMNIA nickel silver keys. When applicable, cylinder collars are supplied with compression spring. Available on special orders with a variety of other keyways & key combinations.

Keying: Specify Keyed Alike (KA) when needed. Master/Grand/Construction keying available at additional cost.

Narrow Plate Latchsets

- Features our tubular latch used worldwide.
- For residential and commercial use. *Consult with OMNIA for commercial applications.*
- 2³/₈" and 2³/₄" backsets available.
- Supplied for 2³/₈" backset and 1³/₈" door thickness unless otherwise specified.
- All levers are ADA approved.

Functions

Passage: Latch operates by knob or lever from either side.

Privacy: Latch operates by knob or lever from either side. Locks by privacy bolt with turnpiece on inside; emergency release hole on outside plate. For bathroom or bedroom.

Pair Dummy: Trim only. Available for surface mounting or with thru-bolt assembly. *Dummy lever application not recommended for commercial use.*

Single Dummy: Trim, one side only. Surface mounted. *Dummy lever application not recommended for commercial use.*

Solid Brass Backplates

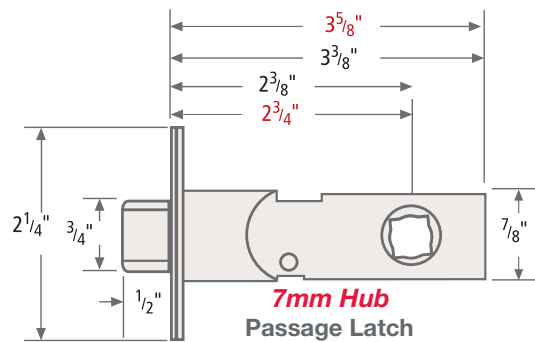
13000 Series	9 ³ / ₈ " x 1 ⁷ / ₁₆ " x 1/4" proj.
16000 Series	9 ³ / ₈ " x 1 ³ / ₈ " x 1/4" proj.
17000 Series	8 ¹ / ₄ " x 1 ⁵ / ₁₆ " x 7/32" proj.
18000 Series	9 ¹ / ₄ " x 1 ⁷ / ₁₆ " x 7/32" proj.
19000 Series	9 ⁷ / ₁₆ " x 1 ¹ / ₂ " x 1/4" proj.
21000 Series	10 ⁹ / ₁₆ " x 1 ³ / ₄ " x 1/4" proj.
22000 Series	11 ⁷ / ₁₆ " x 1 ³ / ₄ " x 1/4" proj.

Finishes

US3
US26
US26D
SB

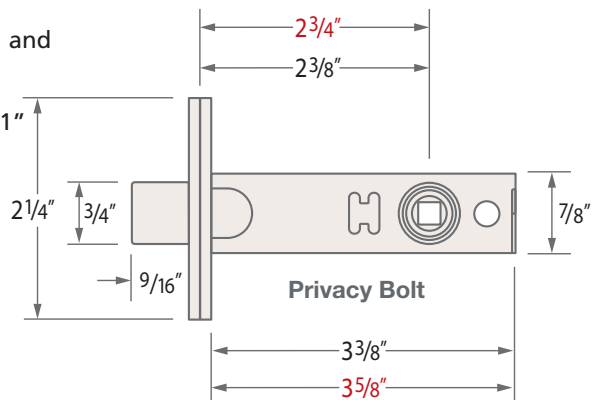
Available in 2³/₈" and 2³/₄" backsets.

Faceplate: 2¹/₄" x 1"
Strike: 2³/₄" x 1¹/₈"
Bolt: 1/2" throw

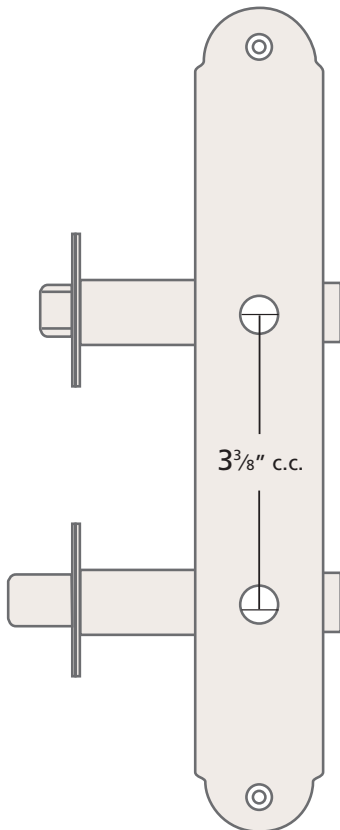


Available in 2³/₈" and 2³/₄" backsets.

Faceplate: 2¹/₄" x 1"
Strike: 2³/₄" x 1¹/₈"
Bolt: 9/16" throw



All OMNIA lever latchsets meet ADA accessibility requirements.



DRAWING NOT TO SCALE

Mortise & Deadbolt Solid Brass Backplates

- 1000 Series** — Traditional Roses —
2⁵/₈" diameter x ⁹/₁₆".
- 2000 Series** — Modern Roses —
2⁹/₁₆" diameter x ³/₈".
- 2000S Series** — Square Roses —
2⁹/₁₆" square x ⁷/₁₆".
- 3000 Series** — Traditional Backplates —
10⁹/₁₆" x 2³/₈" x ⁵/₁₆".
- 4000 Series** — Modern Backplates —
8¹/₄" x 2" x ¹/₄".
- 11000 Series** — Traditional Backplates —
10⁵/₈" x 2³/₈" x ⁵/₁₆".

- 12000 Series** — Modern Backplates —
10⁹/₁₆" x 2³/₈" x ⁵/₁₆".
- 24000 Series** — Roped Backplates —
10⁵/₈" x 2⁷/₁₆" x ³/₈".
- 25000 Series** — Beaded Backplates —
10⁵/₈" x 2³/₈" x ⁵/₁₆".
- 26000 Series** — Traditional Backplates —
10⁵/₁₆" x 2³/₄" x ⁵/₁₆".
- 53000 Series** — Ornate Backplates —
13⁷/₈" x 2⁷/₈" x ³/₈".
- 57000 Series** — Ornate Backplates —
14" x 3" x ³/₈".

Mortise Locksets

Available with two backset options—2¹/₂" or 2³/₄". Please specify when ordering.

Backset: Available with two backset options: 2¹/₂" or 2³/₄". Please specify backset on order.

For Doors: 1³/₄" thick as standard. For doors over 1³/₄" thick, please specify door thickness.

- 2¹/₂" b.s.: with 3⁷/₈" minimum stile
- 2³/₄" b.s.: with 4¹/₂" minimum stile

Case: Heavy wrought steel with zinc dichromate finish for corrosion resistance.

- 2¹/₂" b.s.: 3⁵/₈" x 6¹/₁₆" x ¹⁵/₁₆"
- 2³/₄" b.s.: 3¹⁵/₁₆" x 6¹/₁₆" x ¹⁵/₁₆"

Front: Adjustable armored steel front, with 8" x 1¹/₄" solid brass faceplate for all lock bodies. Finished to match trim.

Latchbolt: Two-piece anti-friction design made from solid brass. Both lock bodies with 1" x ⁵/₈" x ³/₄" full throw.

Deadbolt:

- 2¹/₂" b.s.: 1³/₁₆" x ⁹/₁₆" x 1" full throw solid brass with sawproof insert.
- 2³/₄" b.s.: 1¹/₈" x ¹/₂" x 1" full throw stainless steel.

Springs: High carbon steel.

Strike: Solid brass curved lip strike. 4⁷/₈" x 1¹/₄" x lip 1¹/₄" to center. Finished to match trim. Dust box supplied as standard. Extended lip strikes available.

Hand: When ordering specify right or left hand, and reverse bevel if applicable. Reversing instructions available.

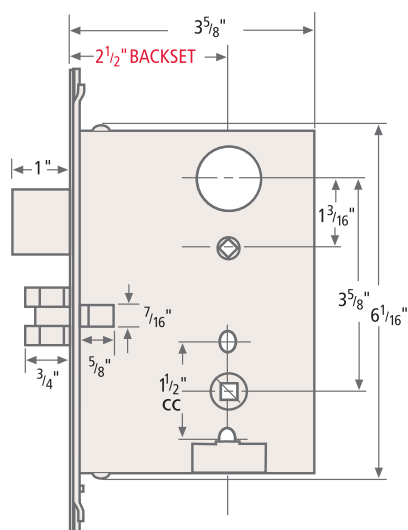
Cylinder: Solid brass from bar stock.

Made in USA. Schlage "C" keyway supplied as a standard, with two OMNIA nickel silver keys. When applicable, cylinder collars are supplied with compression spring. Available on special order with a variety of other keyways & key combinations.

Keying: Specify Keyed Alike (KA) when needed. Master / Grand / Construction keying available at additional cost.

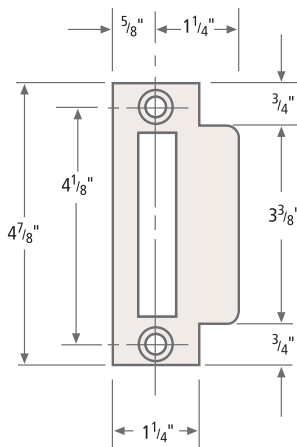
Safety Standards: 2¹/₂" and 2³/₄" b.s.: UL Listed 3 Hour (R13846). Grade 1 certified to ANSI/BHMA A156.13.2005 standard - exceeding 5 million cycles at independent third party test facility.

Made In U.S.A.



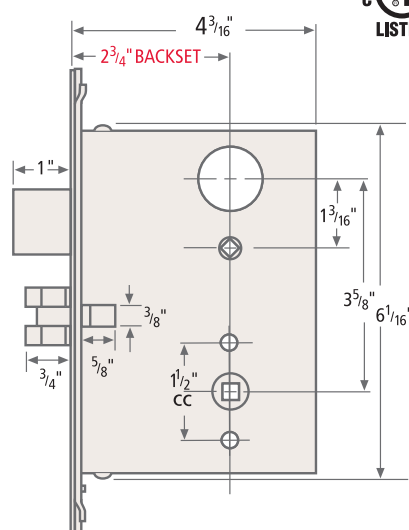
2¹/₂" Backset Lock

Same strike supplied with both 2¹/₂" and 2³/₄" b.s. locks.



Extended lip strikes available.

DRAWINGS NOT TO SCALE



2³/₄" Backset Lock

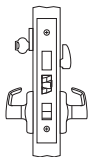
Mortise Locksets

Available with two backset options—2½" or 2¾". Please specify when ordering.

All lever entry sets provide a lever outside and a lever inside with matching rose or backplate. If the outside trim is a lever with plate, the inside trim will match. If the outside trim is a lever with rose, the inside trim will be a lever with rose. The same is true for sets employing knobs. For additional trim options, see our Latchsets section.

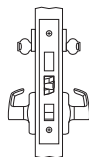
STANDARD ENTRY — A ANSI# FO8

Latchbolt operates by knob or lever from either side except when outside trim is locked by stopbutton; then opens by key outside, by knob or lever inside. Deadbolt activated by key outside and by turnpiece inside.



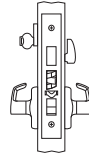
DOUBLE CYLINDER ENTRY — AC

Latchbolt operates by knob or lever from either side except when outside trim is locked by stopbutton; then opens by key outside, by knob or lever inside. Deadbolt activated only by key from either side.



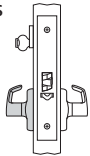
PANIC - PROOF ENTRY — F ANSI# F12

Latchbolt operates by knob or lever from either side except when outside trim is locked by stop button. Deadbolt activated by key outside and turnpiece inside. Turning of inside knob or lever will retract both deadbolt and latchbolt at the same time.



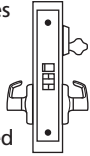
STOREROOM — EW ANSI# FO7

Latchbolt operates by knob or lever inside and by key outside. The outside knob or lever is rigid. Auxiliary latchbolt deadlocks latchbolt.



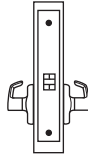
CLASSROOM — J ANSI# FO5

Latchbolt operates by knob or lever either side except when outside knob or lever is locked or unlocked by key in the cylinder. Auxiliary latchbolt deadlocks latchbolt.



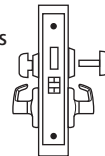
PASSAGE — N ANSI# FO1

Latchbolt operates by knob or lever either side.



PRIVACY — L ANSI# FO2

Latchbolt operates by knob or lever either side. Deadbolt by turnpiece inside and emergency key outside. Turning of inside knob or lever will retract both deadbolt and latchbolt at the same time.



Commercial Installations: Please specify when ordering locksets for commercial use. Dummy applications are not recommended for commercial use.



All OMNIA lever locksets meet ADA accessibility requirements.



Made In U.S.A.

Sectional Trim Mortise Locksets

When ordering mortise locksets with sectional trim, please note: Locks in the **1000 Series**, will be supplied with the rose as shown with that specific model knob or lever in the Latchset section of this catalog (traditional, beaded, ornate or roped). Locks in the **2000 Series**, will be supplied with the modern rose as shown with that specific knob or lever in the Latchset section of this catalog. Locks in the **2000S Series** will be supplied with the square rose as shown below.



Shown No. 1055



Shown No. 2560



Shown No. 2036S

AMERICAN CYLINDER ABOVE (ACA)*

Solid Brass Designs



71000ACA

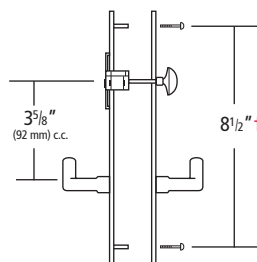


72000ACA

Stainless Steel



73000ACA



*Position of cylinder is 3 5/8" (92 mm) center-to-center from lever hole.

† 73000 plate is 9 1/2"

AMERICAN CYLINDER BELOW (ACB)*

Solid Brass Designs



71000ACB

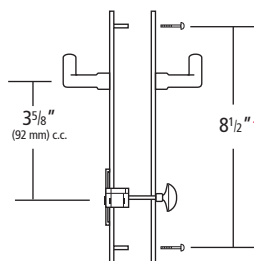


72000ACB

Stainless Steel



73000ACB



*Position of cylinder is 3 5/8" (92 mm) center-to-center from lever hole.

† 73000 plate is 9 1/2"

EUROPEAN CYLINDER BELOW (ECB)*

Solid Brass Designs



71000ECB

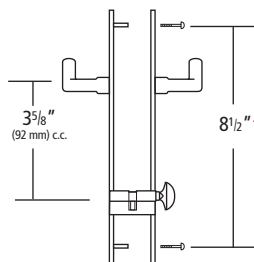


72000ECB

Stainless Steel



73000ECB



*Position of cylinder is 3 5/8" (92 mm) center-to-center from lever hole.

† 73000 plate is 9 1/2"

TURNPIECE & CYLINDER COMPONENTS

AMERICAN CYLINDER ABOVE (ACA) & AMERICAN CYLINDER BELOW (ACB)



No. 103

Ships standard with 71000 plate for American Cylinder.



No. 102

Ships standard with 72000 plate for American Cylinder.



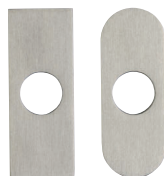
No. 6000

Ships standard with 73000 plate for American Cylinder.



No. 1599

American Cylinder



American Cylinder Collar

MPCH/RA (Rect.)
MPCH/OA (Oval)

EUROPEAN CYLINDER BELOW (ECB)



No. 805/41

European Cylinder

Turnpiece only for patio function



No. 805/82

European Cylinder

Turnpiece cylinder by key for entrance



European Cylinder Collar

MPCH/RP (Rect.)
MPCH/OP (Oval)

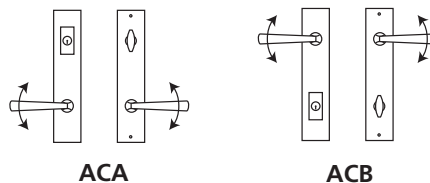
FUNCTIONS

ACA or ACB

Entry Function – ACA or ACB with American Cylinder

Set includes:

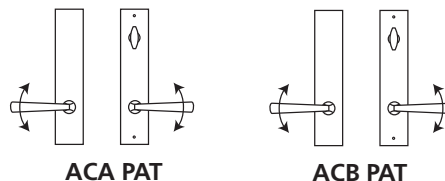
- 2 – Backplates
- 1 – Cylinder Collar mounted 3⁵/₈" (92 mm) c.c. above or below the lever handles
- 2 – Levers with spindles
- 1 – American Cylinder with a lazy tailpiece
- 1 – Turnpiece
- 2 – Thru-bolt screws



Active levers both sides. Key outside, by turnpiece inside.

Patio Function (PAT) – ACA or ACB

- 2 – Backplates
- 2 – Levers with spindles
- 1 – Turnpiece
- 2 – Thru-bolt screws



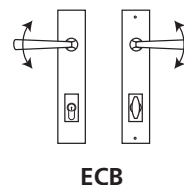
Active levers both sides. Turnpiece inside.

ECB

Entry Function – ECB with a European (Profile) Cylinder

Set includes:

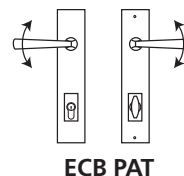
- 2 – Backplates
- 2 – Cylinder Collars mounted 3⁵/₈" (92 mm) c.c. below the lever handles
- 2 – Levers with spindles
- 1 – European Profile Cylinder with key outside, turnpiece inside
- 2 – Thru-bolt screws



Active levers both sides. Key outside, by turnpiece inside.

Patio Function (PAT) – ECB

- 2 – Backplates
- 2 – Levers with spindles
- 1 – Turnpiece Cylinder
- 2 – Thru-bolt screws



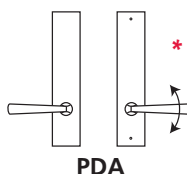
Active levers both sides. Turnpiece inside.

PAIR DUMMY ACA, ACB or ECB

Pair Dummy Active (PDA) – ACA, ACB or ECB

- 2 – Backplates
- 2 – Levers with spindles
- 2 – Thru-bolt screws

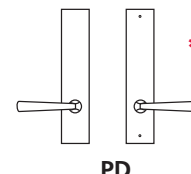
Active lever inside, by inactive lever outside.



Pair Dummy (PD) – ACA, ACB or ECB

- 2 – Backplates
- 2 – Levers with spindles
- 2 – Thru-bolt screws

Inactive levers both sides.



* Drawing shows ACA only. Also available as ACB or ECB.

Thru-Bolting Mounting Screws are in a fixed location and cannot be modified. In some cases, new thru-bolting holes are required to be drilled at 8¹/₂" (216 mm) c.c. (9¹/₂" (242 mm) c.c. for 73000 plate). In most cases, our backplates will cover any existing thru-bolting holes. Our trim is intended to replace standard trim shipped by most door manufacturers.

BACKPLATE DIMENSIONS:

71000 SERIES

- 9⁵/₈" (244 mm) Long
- 1³/₄" (44 mm) Wide
- 1¹/₂" (12.5 mm) Projection
- 8¹/₂" (216 mm) c.c. Thru-Bolting

72000 SERIES

- 9¹³/₁₆" (250 mm) Long
- 2" (50 mm) Wide
- 1¹/₂" (12.5 mm) Projection
- 8¹/₂" (216 mm) c.c. Thru-Bolting

73000 SERIES

- 11" (280 mm) Long
- 1⁵/₈" (40 mm) Wide
- 7¹/₁₆" (10 mm) Projection
- 9¹/₂" (242 mm) c.c. Thru-Bolting

Solid Brass Mortise Lock Handlesets

For Doors: with $\frac{3}{8}$ " minimum stile for $2\frac{1}{2}$ " b.s. lock. $\frac{4}{8}$ " minimum stile for $2\frac{3}{4}$ " b.s. lock. $\frac{1}{4}$ " thick as a standard. For doors over $\frac{1}{4}$ " thick, specify door thickness.

Case: $2\frac{1}{2}$ " b.s.: $3\frac{5}{8}$ " x $6\frac{1}{16}$ " x $\frac{15}{16}$ ". $2\frac{3}{4}$ " b.s.: $3\frac{15}{16}$ " x $6\frac{1}{16}$ " x $\frac{15}{16}$ ". Heavy wrought steel with zinc dichromate finish for corrosion resistance.

Backset: $2\frac{1}{2}$ " or $2\frac{3}{4}$ ". ($2\frac{1}{2}$ " b.s. shipped standard.)

Front: Armored steel front, adjustable for beveled conditions. With 8" x $1\frac{1}{4}$ " solid brass faceplate. Finished to match trim.

Latchbolt: 1" x $\frac{5}{8}$ " x $\frac{3}{4}$ " full throw. Solid brass with anti-friction design. US4 finish only.

Deadbolt: $1\frac{3}{16}$ " x $\frac{9}{16}$ " x 1" full throw. Solid brass, one-piece component with saw-proof insert. US4 finish only.

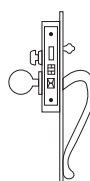
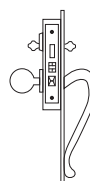
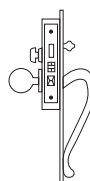
Springs: High carbon steel.

Strike: Solid brass curved lip strike. $4\frac{7}{8}$ " x $1\frac{1}{4}$ " x lip $1\frac{1}{4}$ " to center. Finished to match trim. Dust box shipped with set.

Hand: Fully reversible. When ordering specify right hand or left hand, and if reverse bevel is needed.

Cylinder: Solid brass from bar stock. Made in USA. Supplied with Schlage "C" keyway as a standard and two nickel silver keys. Ship standard Keyed Different (KD). Specify Keyed Alike (KA) when needed. Special keying available upon request.

Hubsizes: .290" (7mm or $\frac{3}{8}$ ") hub. Broached on the square position. Hub is on one side of the lock only.



LOCK OPTIONS:

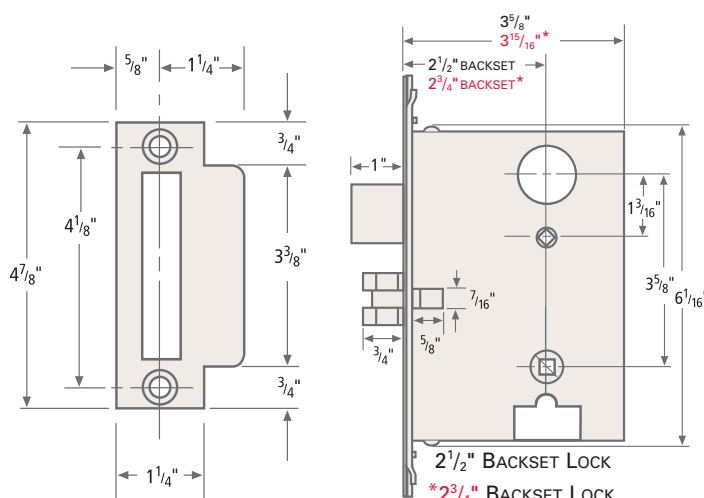
Standard — A: Latchbolt operates by knob or lever inside, thumbpiece outside except when outside trim is locked by rocker switch; then opens by key outside, by knob or lever inside. Deadbolt activated by key outside and turnpiece inside.

Double Cylinder — AC: Latchbolt operates by knob or lever inside, thumbpiece outside except when outside trim is locked by rocker switch; then opens by key outside, by knob or lever inside. Deadbolt activated only by key from either side.

Panic Proof — F: Latchbolt operates by knob or lever inside, thumbpiece outside, except when outside trim is locked by rocker switch. Deadbolt activated by key outside and turnpiece inside. Turning of inside knob or lever will retract both deadbolt and latchbolt at the same time.

Other functions available on request.

Dummy applications not recommended for commercial use.



Same strike supplied with both $2\frac{1}{2}$ " and $2\frac{3}{4}$ " b.s. locks.

BACKPLATE DIMENSIONS:

AMAGANSETT

Exterior: 21 " x $2\frac{7}{8}$ " x $\frac{3}{8}$ "
Interior: $13\frac{7}{8}$ " x $2\frac{7}{8}$ " x $\frac{3}{8}$ "

GEORGICA

Exterior: $22\frac{1}{8}$ " x 3 " x $\frac{3}{8}$ "
Interior: 14 " x 3 " x $\frac{3}{8}$ "

ESTATE

Exterior: Cylinder Rose & Bottom Plate — $3\frac{1}{16}$ " x $1\frac{3}{4}$ " x $\frac{5}{16}$ "
Top Plate — $4\frac{9}{16}$ " x $2\frac{13}{16}$ " x $\frac{5}{16}$ "
Interior: $10\frac{5}{16}$ " x $2\frac{3}{4}$ " x $\frac{5}{16}$ "

TUDOR

Exterior (Top Plate) and Interior: $10\frac{5}{16}$ " x $2\frac{3}{8}$ " x $\frac{5}{16}$ "
Exterior: Bottom Plate — $3\frac{1}{16}$ " x $1\frac{3}{4}$ " x $\frac{5}{16}$ "

WALDORF

Exterior (Top Plate) and Interior: $10\frac{9}{16}$ " x $2\frac{3}{8}$ " x $\frac{5}{16}$ "
Exterior: Bottom Plate — $1\frac{3}{4}$ " Dia. x $\frac{1}{4}$ "

MANOR

Exterior (Top Plate) and Interior: $10\frac{5}{8}$ " x $2\frac{3}{8}$ " x $\frac{5}{16}$ "
Exterior: Bottom Plate — $2\frac{1}{16}$ " x $1\frac{5}{8}$ " x $\frac{1}{4}$ "

Conforms to requirements of ANSI / BHMA A156.13 Series 1000.



Stainless Steel Metro and Urban Tubular Deadbolt Handlesets

Available with two backset options – 2³/₈" or 2³/₄" (2³/₈" backset shipped standard). Please specify when ordering.

Lockset Options: **A, F, PD, SDE, SDI** (see box below)

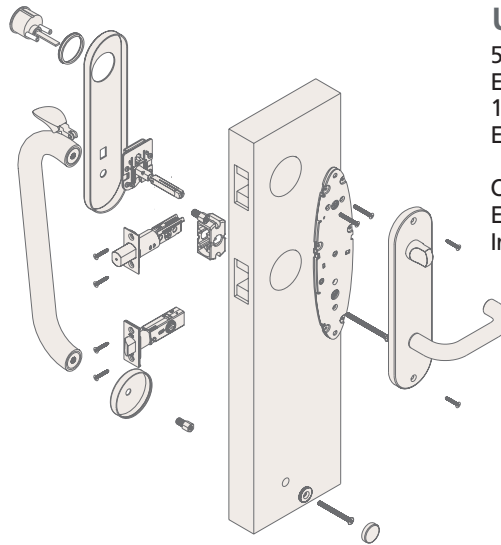
Metro Dimensions

5¹/₂" center to center
 Exterior (Top Plate) and Interior:
 10¹/₄" x 2⁹/₁₆" x 7¹/₁₆"
 Exterior (Bottom Rose): 2¹/₁₆" diameter

Overall:
 Exterior: Length 16⁷/₈" x 3⁵/₁₆" projection
 Interior: Length 10¹/₄" x 2⁷/₈" projection

Lock Options

Single Cylinder – **A**
 Panic Proof Entry – **F**
 Pair Dummy – **PD**
 Single Dummy Exterior – **SDE**
 Single Dummy Interior – **SDI**



Urban Dimensions

5¹/₂" center to center
 Exterior (Top Plate) and Interior:
 10¹/₂" x 2¹/₂" x 7¹/₁₆"
 Exterior (Bottom Rose): 2" square

Overall:
 Exterior: Length 16³/₄" x 2³/₈" projection
 Interior: Length 10¹/₂" x 2⁵/₈" projection



METRO

US32D

Tubular Deadbolt Lockset
 5-1/2" Center to Center



Interior Trim
 With 12 Lever



Interior Trim
 With 11 Lever



URBAN

US32D

Tubular Deadbolt Lockset
 5-1/2" Center to Center



Interior Trim
 With 12 Lever



Interior Trim
 With 43 Lever

SPECIFICATIONS

- Available in $2\frac{3}{8}$ " or $2\frac{3}{4}$ " backsets. Please specify backset and door thickness at time of order.
- Suitable for most pre-existing bores for cylindrical locks.
- Supplied with Schlage "C" keyway as a standard. Available on special order with a variety of other keyways and key combinations.
- Deadbolt employs a rim cylinder for ease of re-keying and key changes.

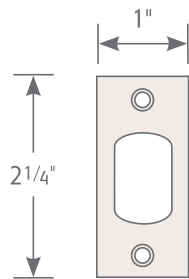
LOCK FUNCTIONS

- A** — Activated by key outside and turnpiece inside.
AC — Activated by key only from either side.
 (For stainless steel auxiliary deadbolts only.)

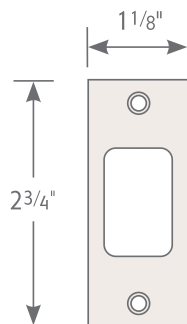
Supplied with:

- $2\frac{3}{4}$ " x $1\frac{1}{8}$ " finished strike.
- $2\frac{3}{4}$ " x $1\frac{1}{8}$ " x $\frac{3}{16}$ " armored strike reinforcement.
- Two #10 x 3" wood screws to reach door frame studs, two #8 x $\frac{3}{4}$ " combo wood/metal screws, two #8 x $\frac{3}{4}$ " sheet metal screws, and dust box.

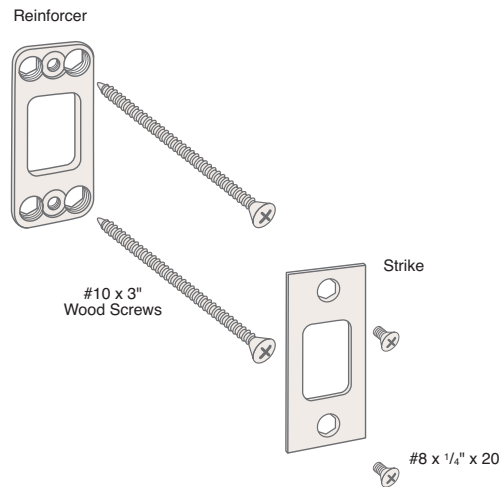
FACEPLATE



STRIKE



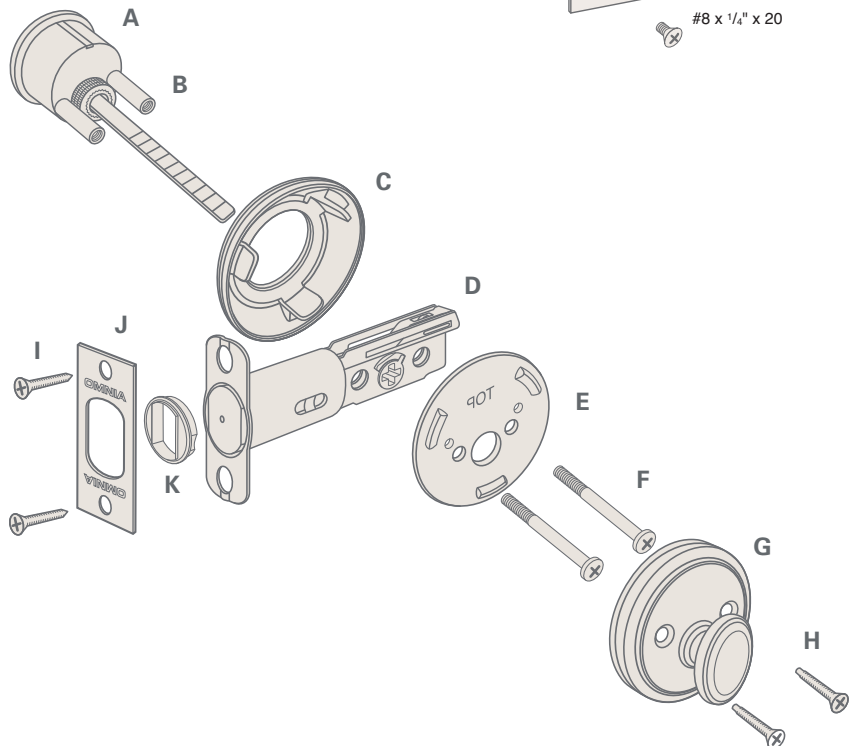
INSTALLATION OF REINFORCER AND STRIKE



AUXILIARY DEADBOLT — Exploded View

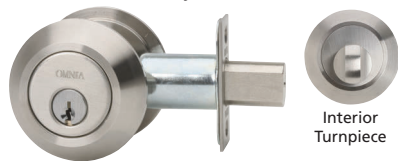
Shown as "A" Function

- A — Rim Cylinder
- B — Standoffs
- C — Outside Collar
- D — Deadbolt Latch
- E — Inside Rim Cylinder Mounting Plate
- F — Rim Cylinder Hardened Thru-Bolt Screws
- G — Inside Turnpiece and Rose
- H — Inside Mounting Screws (2)
- I — #8 x 1" Sheet Metal Screws (2)
- J — Deadbolt Faceplate
- K — Deadbolt Stabilizer



DRAWINGS NOT TO SCALE

D9000 Stainless Steel Auxiliary Deadbolt US32D



D9000S Stainless Steel Auxiliary Deadbolt US32D



D9002 Stainless Steel Auxiliary Deadbolt US32D



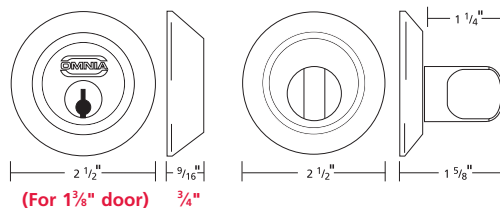
Not for standard 2 1/8" door prep.

Stainless Steel Auxiliary Deadbolt Kits

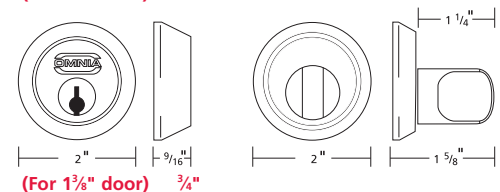
Available in 2 3/8" or 2 7/8" backset. D9000 and D9000S fit in 2 1/4" standard bore. D9002 fits in 1 1/2" bore. Door Thickness: The D9000, D9000S and the D9002 are available for 1 3/8" or 1 1/4" thick doors.

Lock Options: **A** and **AC** (see box page 4)

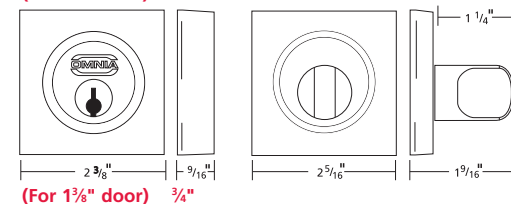
D9000



D9002



D9000S



All OMNIA cylinders are provided with a Schlage C keyway.