



2 0 1 9 L A T C H S E T S & L O C K S E T S

**OMNIA**

MANUFACTURERS OF FINE LOCKSETS & ARCHITECTURAL HARDWARE

# Table of Contents

SECTION	PAGE
Finishes	3
<b>LATCHSETS SECTION</b>	<b>4-41</b>
Stainless Steel Latchsets	5-11
Modern Latchsets	12-21
Traditions Latchsets	22-27
Classico Latchsets	28-30
Prodigy Latchsets	31-35
Privacy Bolts	36-39
Mortise Deadlock	40
Non-Pre-Bore Roses	41
<b>MORTISE &amp; DEADBOLT LOCKSETS</b>	<b>42-55</b>
Mortise Locksets Product Data	43-44
Deadbolt Locksets Product Data	45
<b>NARROW BACKSET LOCKSETS</b>	<b>56-60</b>
Narrow Backset Locksets Product Data	57
<b>POCKET DOOR HARDWARE</b>	<b>61-65</b>
7012, 7035, 7036, 7037, 7039 Product Data	62
3910, 3911, 3910S, 3911S Product Data	65
<b>MULTIPOINT TRIM</b>	<b>66-71</b>
Multipoint Trim Product Data	67-68
<b>ENTRANCE HANDLESETS</b>	<b>72-75</b>
Brass Entrance Handlesets Product Data	73
Stainless Steel Entrance Handlesets Product Data	75
<b>AUXILIARY DEADBOLT KITS</b>	<b>76-80</b>
Auxiliary Deadbolt Product Data	77
Brass Auxiliary Deadbolts	78-79
Stainless Steel Auxiliary Deadbolts	80

The story of OMNIA began over fifty-five years ago when our company's founder, Alberto R. Comini came to this country with a vision to introduce to the U.S. market beautifully designed and crafted Italian architectural hardware. To this day, OMNIA has steadfast ties to Italy and while now helmed by the next generation of Comini family members, we continue to stay true to our founding principle of forging our own path.

It is all the people behind the products that make up the OMNIA family including our fiercely loyal employees and our customers and vendors with whom we have fostered long-standing relationships. As our business grows, so does our family tree and new opportunities are greeted with Italian hospitality and warmth.

Over the course of our history, OMNIA has built a legacy upon developing products innovative in both design and technological advancement. Our focus is always on what lies ahead and we constantly challenge ourselves to stay in the forefront of our industry. This latest presentation showcases our current product offerings shown with suggested retail prices.

Our products are meticulously fabricated from the finest brass materials or premium-grade stainless steel in order to meet the exceptional standards of the finished project of your dreams. Choose the hardware that is expressly YOU and come to know the look and feel of OMNIA.

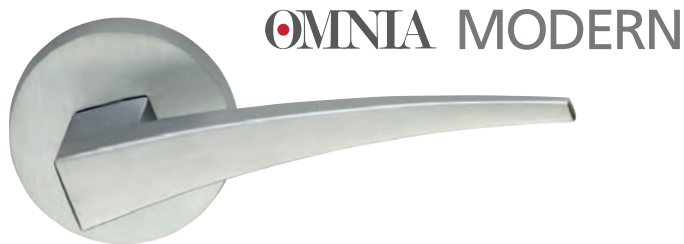


# OMNIA Finishes

	Code	Description		Code	Description
	US3	POLISHED BRASS, LACQUERED		US26D	SATIN CHROME PLATED
	US3A	POLISHED BRASS, UNLACQUERED		US32	POLISHED STAINLESS STEEL
	US4	SATIN BRASS, LACQUERED		US32D	SATIN STAINLESS STEEL
	US5	ANTIQUÉ BRASS, LACQUERED		SB	SHADED BRONZE, LACQUERED
	US5A	ANTIQUÉ BRONZE, UNLACQUERED		TB	TUSCAN BRONZE, LACQUERED
	US10B	BLACK, OIL-RUBBED, LACQUERED		BAS	SIENA BRASS, LACQUERED
	US14	POLISHED, NICKEL PLATED, LACQUERED		BPS	VENETIAN NICKEL, LACQUERED
	US15	SATIN, NICKEL PLATED, LACQUERED		D	FLORENTINE BRASS, LACQUERED
	US26	POLISHED CHROME PLATED		ETR	ETRUSCAN BRONZE, LACQUERED

# LATCHSETS

Stainless Steel or Solid Brass Trim



OMNIA's latchsets in this program are packaged complete with knobs or levers, specified roses, tubular latch, a metal spring loaded sub-rose, spindle, and all mounting hardware. An installation template is included. Lever latchsets are supplied with extra heavy duty latches.

Functions are passage, privacy, pair dummy and single dummy. These latchsets are designed both for new installations and for replacement hardware on doors with a standard 2 1/8" bore. Backsets of 2 3/8" and 2 3/4" are available.

The designs range from traditional to contemporary to ornate in a selection of finishes to complement any design motif.



# STAINLESS STEEL Product Data

## Stainless Steel Latchsets

- Will fit 2 1/8" bore.
- 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.

## 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 7/8" ASA strike also available for an additional charge. Specify when ordering.

## Concealed Screw Roses

Self-aligning, spring-assisted roses.

- 2 7/16" dia. x 3/8" proj. Shipped standard.
- 2 7/16" square x 3/8" proj. or 2" dia. x 7/16" proj. optional. (To achieve a privacy function with a 2" dia. rose, a separate mortise privacy bolt must be ordered.)

## Functions

- **Passage:** Latch operates by lever from either side of door. Uses 8 mm 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 8 mm split spindle.
- **Pair Dummy:** Trim on both sides of door.
- **Single Dummy:** Trim on one side of door only.

DRAWINGS NOT TO SCALE

## Passage Latches (8 mm hub)

107LPA38: 2 3/8" backset  
Passage lever latch

107LPA34: 2 3/4" backset  
Passage lever latch

## Privacy Latches (8 mm hub)

108LPR38: 2 3/8" backset  
Privacy lever latch

108LPR34: 2 3/4" backset  
Privacy lever latch

*The above part numbers should be used when ordering latches only.*



All OMNIA lever latchsets meet ADA accessibility requirements.

## Finish Options

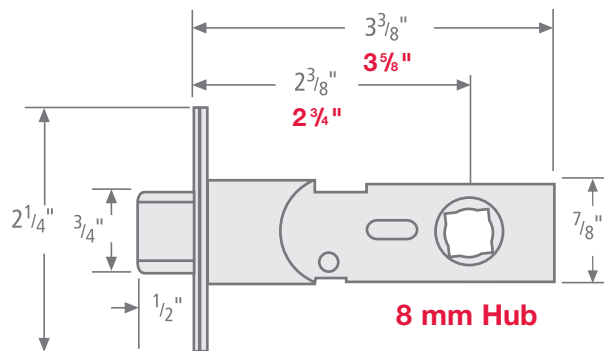
**US32** Polished Stainless Steel

**US32D** Satin Stainless Steel

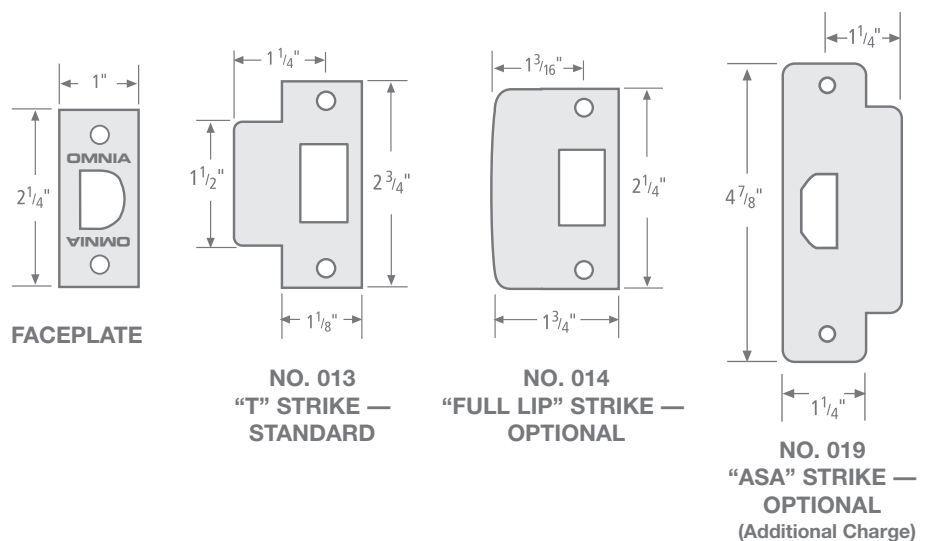
Please refer to the *OMNIA Stainless Steel Cabinet Hardware & Door Pulls Catalog* for a full line of door pulls and cabinet hardware.

## Care of Product

OMNIA's Stainless Steel requires minimal attention and will not tarnish or corrode under normal circumstances. However, exposure to certain chemical or environmental conditions may promote surface oxidation. Please be aware that this is not a defect in the stainless steel but a reaction on the surface of the finish to the chemical environment which can be removed with stainless steel polish, or an abrasive pad.



SPECIFY 2 3/8" OR 2 3/4" BACKSET.

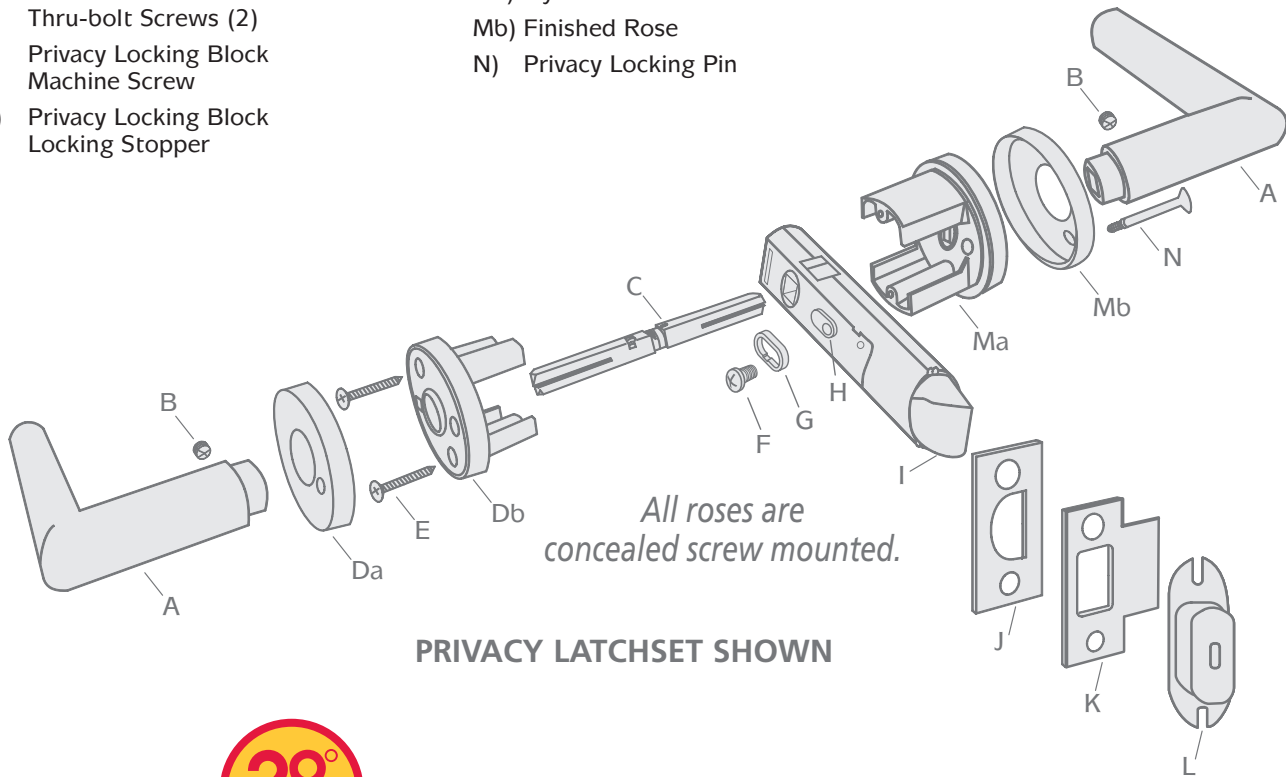


# STAINLESS STEEL Product Data

## Latchset Component List

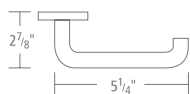
- |   |                               |
|---|-------------------------------|
| A) Door Knob/Lever (2)                                    | H) Privacy Locking Block      |
| B) Set Screws (2)   | I) Tubular Latch              |
| C) Spindle (Teardrop groove positioned towards set screw) | J) Tubular Latch Faceplate    |
| Da) Finished Rose   | K) Tubular Latch Strike Plate |
| Db) Nylon Sub-Rose  | L) Tubular Latch Dust Box     |
| E) Thru-bolt Screws (2)                                   | Ma) Nylon Sub-Rose            |
| F) Privacy Locking Block Machine Screw                    | Mb) Finished Rose             |
| G) Privacy Locking Block Locking Stopper                  | N) Privacy Locking Pin        |

DRAWING NOT TO SCALE



# STAINLESS STEEL

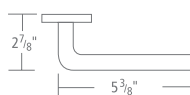
10



**10/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$102
PR	110
PD	79
SD	46

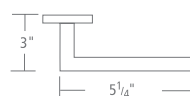
11



**11/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32	US32D
PA	\$132	\$102
PR	140	110
PD	105	79
SD	61	46

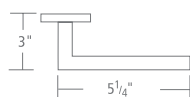
12



**12/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32	US32D
PA	\$132	\$102
PR	140	110
PD	105	79
SD	61	46

12S



**12S/00**  
2 7/16" square rose  
(covers 2 1/8" hole)

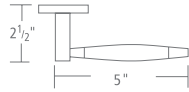
Function*	US32D
PA	\$129
PR	137
PD	105
SD	60

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

# STAINLESS STEEL

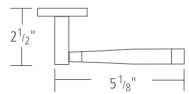
15



**15/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$179
PR	186
PD	151
SD	84

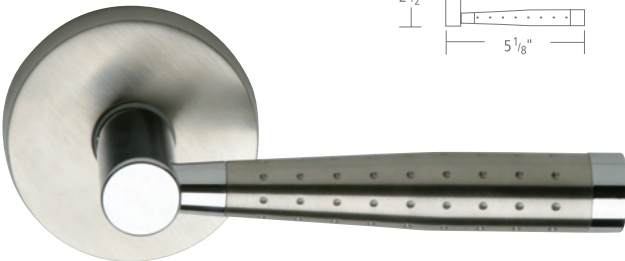
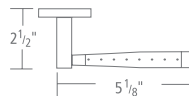
18



**18/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$195
PR	201
PD	167
SD	90

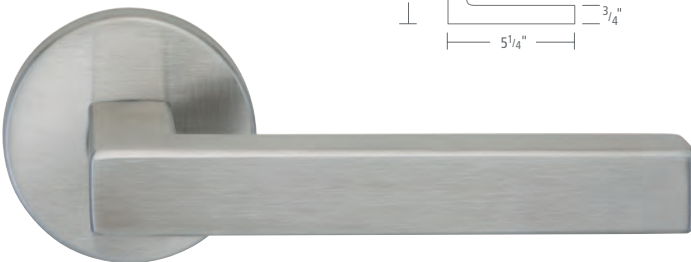
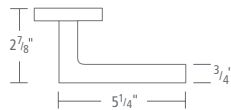
19



**19/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$210
PR	216
PD	181
SD	99

22



**22/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$138
PR	146
PD	115
SD	62

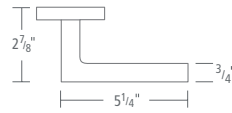
\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.



# STAINLESS STEEL

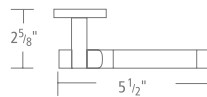
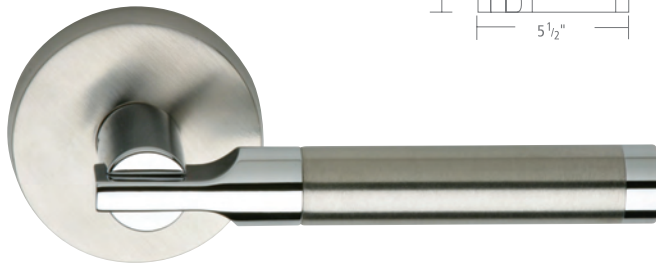
22S



**22S/00**  
2 7/16" square rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$149
PR	156
PD	125
SD	67

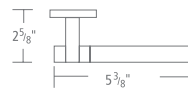
23



**23/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$165
PR	171
PD	135
SD	76

25

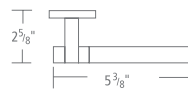


**25/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32	US32D
PA	\$214	\$179
PR	221	186
PD	187	154
SD	102	84

NOTE: All leversets available with 52 mm rose as shown here. To accomplish privacy function, use separate #6000, #6001 or #6001S bolt.

25S



**25S/00**  
2 7/16" square rose  
(covers 2 1/8" hole)

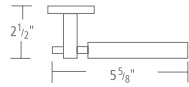
Function*	US32D
PA	\$204
PR	211
PD	181
SD	97

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

STAINLESS STEEL

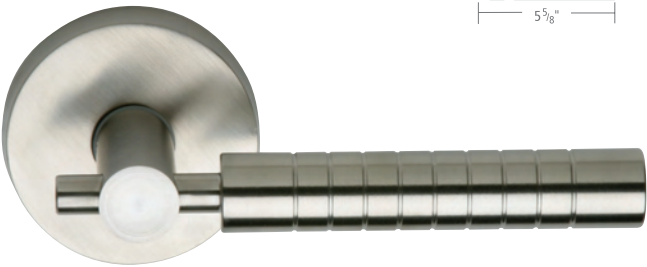
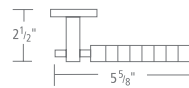
32



**32/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$159
PR	167
PD	134
SD	74

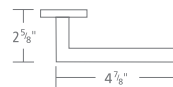
33



**33/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$161
PR	168
PD	132
SD	74

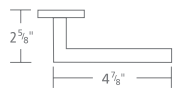
43



**43/00**  
2 7/16" dia. rose  
(covers 2 1/8" hole)

Function*	US32D
PA	\$185
PR	192
PD	156
SD	86

43S



**43S/00**  
2 7/16" square rose  
(covers 2 1/8" hole)

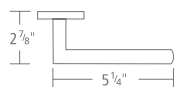
Function*	US32D
PA	\$214
PR	223
PD	202
SD	100

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

## STAINLESS STEEL

45



Specify RH or LH.

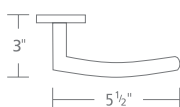


**45/00**  
 2 7/16" dia. rose  
 (covers 2 1/8" hole)

Function\* US32D

PA	\$107
PR	114
PD	79
SD	48

47



**47/00**  
 2 7/16" dia. rose  
 (covers 2 1/8" hole)

Function\* US32D

PA	\$107
PR	114
PD	79
SD	48

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

*Suggested retail prices effective January 1, 2019.*

# MODERN Product Data

## 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 9/16" dia. x 3/8" proj.  
Square 2 9/16" sq. x 7/16" 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. No. 019 4 7/8" ASA strike also available for an additional charge. Specify when ordering.
- Critical interior parts are made of solid brass.
- For over fifty-five years OMNIA's latches have been opening and closing millions of doors all around the world.
- 28° rotation to retract latch.



DRAWINGS NOT TO SCALE

## Knob Latches

- 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

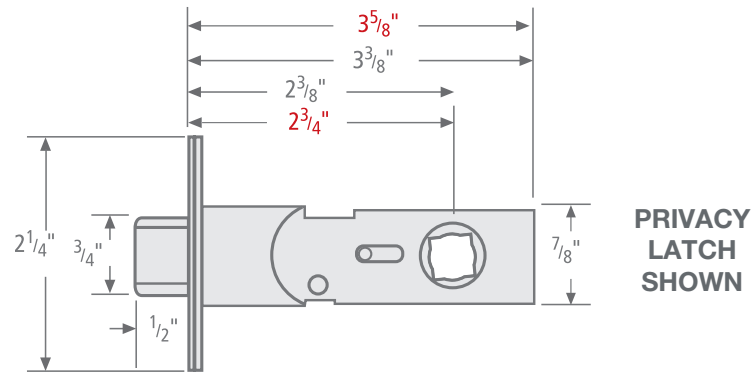
## Lever Latches

- 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

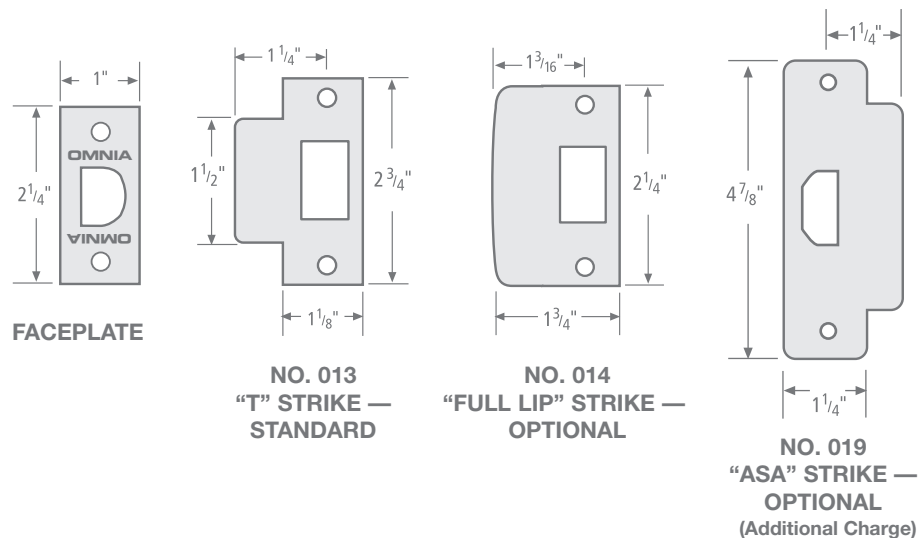
The above part numbers should be used when ordering latch only.



All OMNIA lever latchsets meet ADA accessibility requirements.



SPECIFY 2 3/8" OR 2 3/4" BACKSET.



# MODERN Product Data

## Sub-Rose Cassette Features

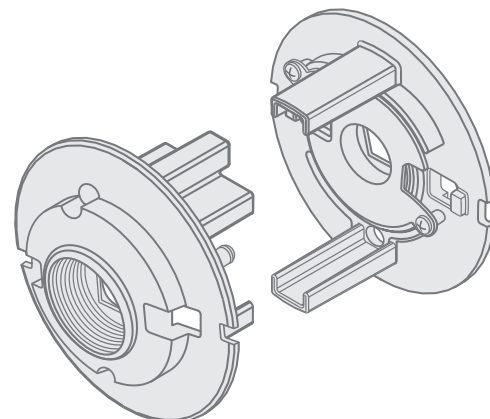
Metal sub-roses feature self-aligning thru-bolts. Spring-assisted outside and inside. Three spring tensions are available: Knob Strength, Lever Strength and Heavy Duty Lever Strength.

**#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

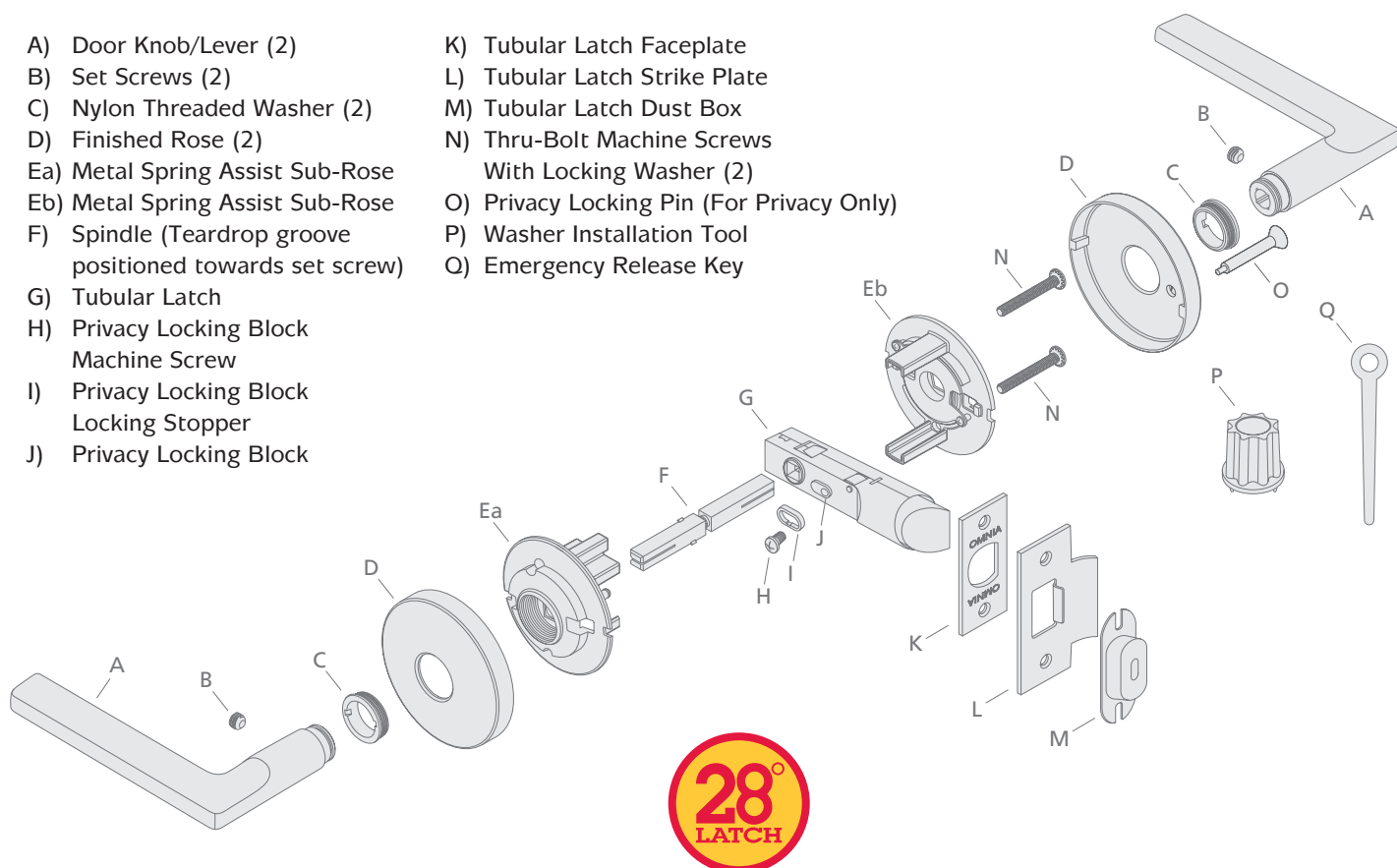
**#982/PD Sub-Rose Cassette:** Pair Dummy



Component parts Ea & Eb as shown below.

## Latchset Components – Exploded To Show Detail

- |                                  |   |
|----------------------------------|---|
| A) Door Knob/Lever (2)           | K) Tubular Latch Faceplate                |
| B) Set Screws (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) Privacy Locking Pin (For Privacy Only) |
| F) Spindle (Teardrop groove      | P) Washer Installation Tool               |
| positioned towards set screw)    | Q) Emergency Release Key                  |
| G) Tubular Latch                 |   |
| H) Privacy Locking Block         |   |
| Machine Screw                    |   |
| I) Privacy Locking Block         |   |
| Locking Stopper                  |   |
| J) Privacy Locking Block         |   |



**DRAWINGS NOT TO SCALE**



# MODERN Product Data

## Functions

- **Passage:** Latch operates by lever (or knob) from either side of door.
- **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.

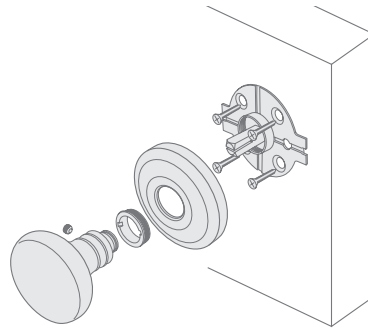
- **Pair Dummy:** Trim on both sides of door. Lever with thru-bolted, concealed screw rose set.
- **Single Dummy:** Lever trim on one side of the door only. Available for surface mounting or thru-bolting.

*Dummy applications not recommended for commercial use.*

## Single or Pair Dummy Roses —

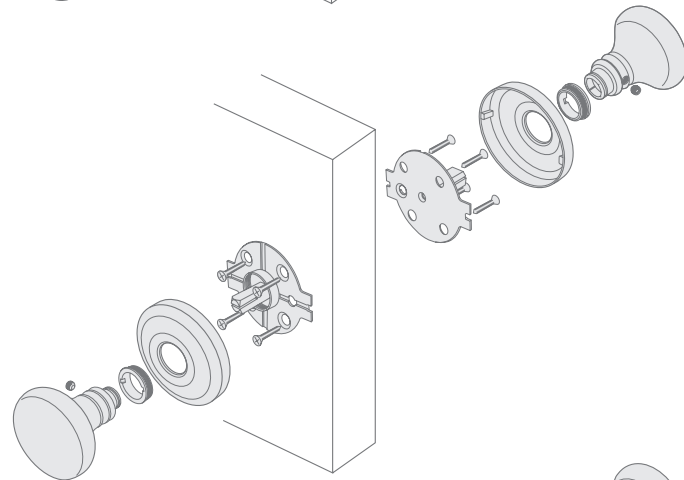
### Single Dummy Rose

1. **Surface Mounted, Concealed Screws**  
No screws are exposed. Shipped unassembled.



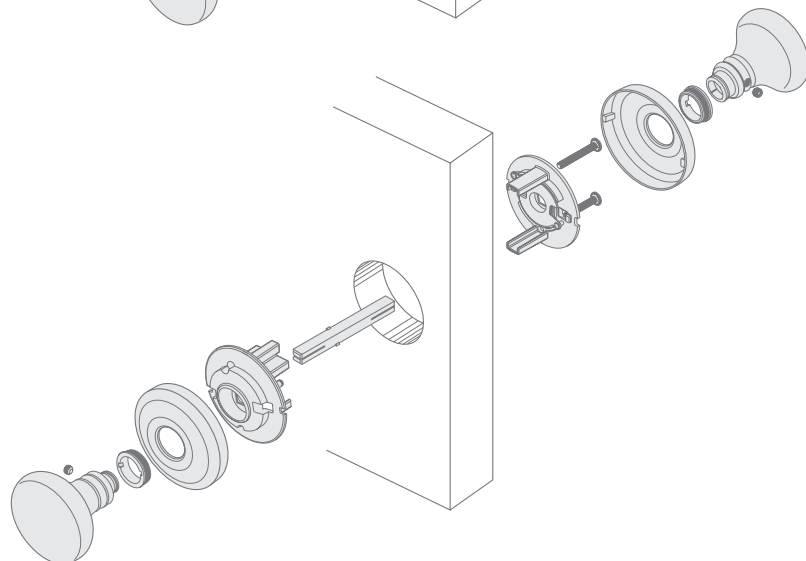
### Pair Dummy Rose Options

1. **Surface Mounted, Concealed Screws**  
No screws are exposed. Shipped unassembled.
2. **Dummy for 2 1/8" Bore, Concealed Screws**  
No screws are exposed. Shipped unassembled.



Applies to:  
 OMNIA MODERN  
 OMNIA TRADITIONS  
 The CLASSICO Collection

**DRAWINGS NOT TO SCALE**



# MODERN

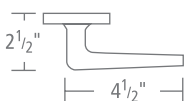
36



**36/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$168	\$180	\$209	\$188
PR	180	189	214	198
PD	135	141	179	152
SD	75	79	98	83

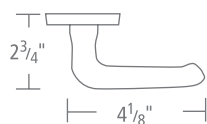
36S



**36S/00**  
2<sup>9</sup>/<sub>16</sub>" square rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$202	\$214	\$224	\$221
PR	215	226	245	234
PD	171	178	204	182
SD	93	97	110	102

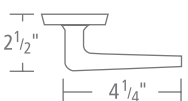
42



**42/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$188	\$198	\$208	\$208
PR	202	212	213	213
PD	157	167	179	174
SD	86	90	98	93

171



**171/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

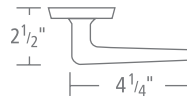
Function*	US26 US26D	US10B	US14 US15
PA	\$194	\$210	\$199
PR	207	215	212
PD	162	180	170
SD	90	99	94

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

MODERN

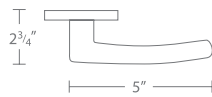
171S



**171S/00**  
2 9/16" square rose  
(covers 2 1/8" hole)

Function*	US26 US26D	US10B	US14 US15
PA	\$215	\$226	\$222
PR	229	247	235
PD	180	209	185
SD	99	113	103

226



Lever Profile   
Specify RH or LH.

**226/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	US26 US26D	US10B	US15
PA	\$260	\$305	\$267
PR	272	310	279
PD	225	268	231
SD	120	142	124

226S

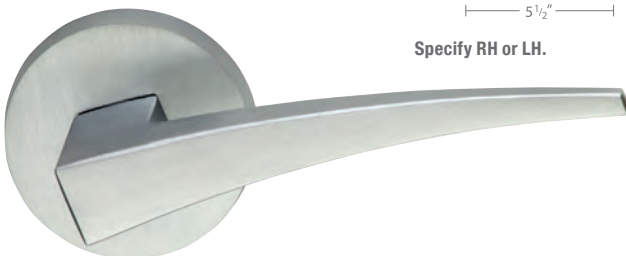
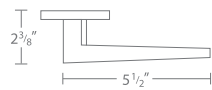


Lever Profile   
Specify RH or LH.

**226S/00**  
2 9/16" square rose  
(covers 2 1/8" hole)

Function*	US26 US26D	US10B	US15
PA	\$297	\$334	\$304
PR	308	356	316
PD	263	297	268
SD	137	157	140

227



Specify RH or LH.

**227/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

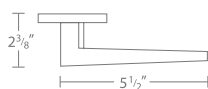
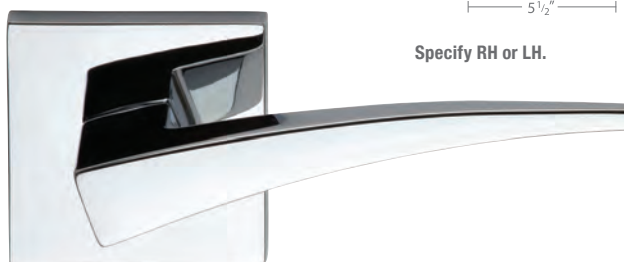
Function*	US26 US26D	US10B	US15
PA	\$236	\$281	\$243
PR	248	287	255
PD	201	245	207
SD	108	132	113

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

# MODERN

227S

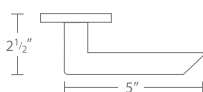


Specify RH or LH.

**227S/00**  
2 9/16" square rose  
(covers 2 1/8" hole)

Function*	US26 US26D	US10B	US15
PA	\$275	\$310	\$280
PR	285	332	292
PD	239	273	245
SD	128	148	130

237



**237/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	US26 US26D	US10B	US14 US15
PA	\$198	\$242	\$204
PR	211	248	215
PD	164	208	167
SD	89	113	94

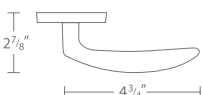
237S



**237S/00**  
2 9/16" square rose  
(covers 2 1/8" hole)

Function*	US26 US26D	US10B	US14 US15
PA	\$236	\$272	\$241
PR	248	293	253
PD	201	236	207
SD	106	127	108

281



**281/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

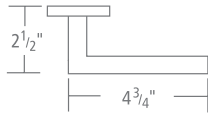
Function*	US26 US26D	US10B	US14 US15
PA	\$182	\$224	\$186
PR	195	231	198
PD	148	192	150
SD	83	104	85

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

MODERN

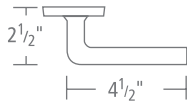
364



**364/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US26 US26D	US10B	US14 US15
PA	\$192	\$212	\$200
PR	200	225	213
PD	167	181	171
SD	91	99	94

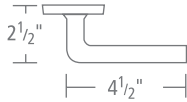
368



**368/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$192	\$200	\$218	\$210
PR	204	214	223	215
PD	162	168	187	174
SD	87	91	102	96

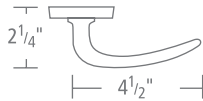
368S



**368S/00**  
2<sup>9</sup>/<sub>16</sub>" square rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$212	\$223	\$233	\$231
PR	224	236	253	242
PD	180	186	215	193
SD	99	103	113	106

762



**762/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$199	\$209	\$234	\$221
PR	213	222	249	235
PD	159	168	188	178
SD	86	89	100	94

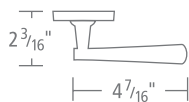
\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.



# MODERN

890



Specify RH or LH.

**890/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$156	\$172	\$188	\$178
PR	166	194	210	199
PD	125	132	143	135
SD	71	73	80	76

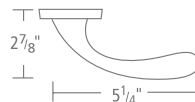
892



**892/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	US3	US26 US26D	US10B	US14 US15
PA	\$161	\$177	\$195	\$184
PR	170	198	216	204
PD	129	137	148	140
SD	72	76	82	78

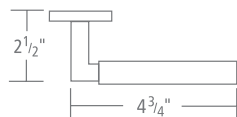
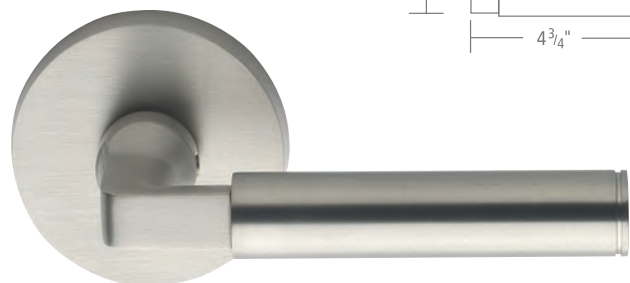
905



**905/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	US26 US26D	US15
PA	\$213	\$222
PR	225	234
PD	180	187
SD	97	101

914



**914/00**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

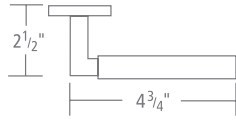
Function*	US26 US26D	US10B	US14 US15
PA	\$233	\$267	\$242
PR	241	273	254
PD	213	238	221
SD	114	127	119

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

MODERN

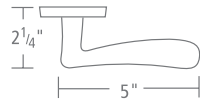
914S



**914S/00**  
2<sup>9</sup>/<sub>16</sub>" square rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US26 US26D	US10B	US14 US15
PA	\$269	\$283	\$275
PR	282	304	289
PD	234	266	237
SD	126	138	129

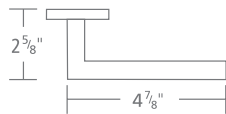
915



**915/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US26 US26D	US15
PA	\$220	\$220
PR	231	231
PD	185	185
SD	100	100

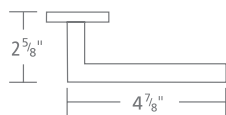
943



**943/00**  
2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

Function*	US26 US26D	US10B	US14 US15
PA	\$195	\$233	\$202
PR	207	238	215
PD	166	200	170
SD	91	110	92

943S



**943S/00**  
2<sup>9</sup>/<sub>16</sub>" square rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)

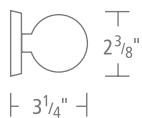
Function*	US26 US26D	US10B	US14 US15
PA	\$214	\$247	\$214
PR	225	259	225
PD	176	208	176
SD	87	103	87

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

## MODERN

198/60

**198/60**

2<sup>9</sup>/<sub>16</sub>" dia. rose  
(covers 2<sup>1</sup>/<sub>8</sub>" hole)  
2<sup>3</sup>/<sub>8</sub>" dia. knob

Function*	US26 US26D	US10B	US14 US15
PA	\$224	\$251	\$237
PR	242	271	256
PD	188	210	199
SD	104	116	110

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

*Suggested retail prices effective January 1, 2019.*

# TRADITIONS Product Data

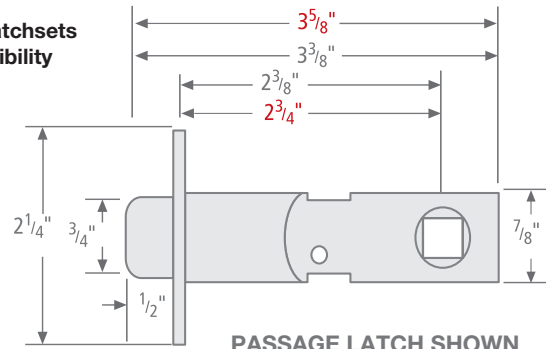
## Knob and Lever Latchsets

- Small roses will NOT fit 2 1/8" bore.
- For residential and commercial use. **Consult with OMNIA for commercial applications.**
- 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.
- All lever latchsets meet ADA accessibility requirements.



All OMNIA lever latchsets meet ADA accessibility requirements.

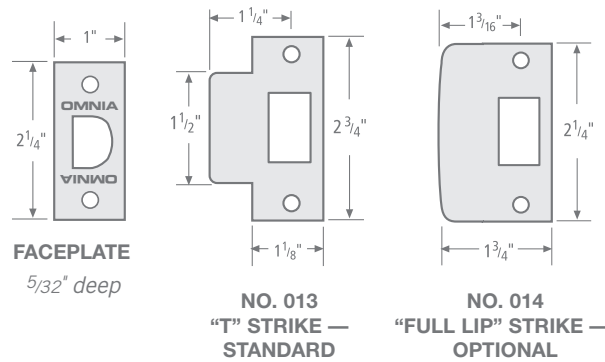
Each set consists of solid brass knobs or levers, surface mounted roses, latch, strike, dust box, faceplate, spindle, all necessary mounting screws, installation template and instructions.



PASSAGE LATCH SHOWN  
SPECIFY 2 3/8" OR 2 3/4" BACKSET.

## 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 over fifty-five years, OMNIA's latches have been opening and closing millions of doors all around the world.



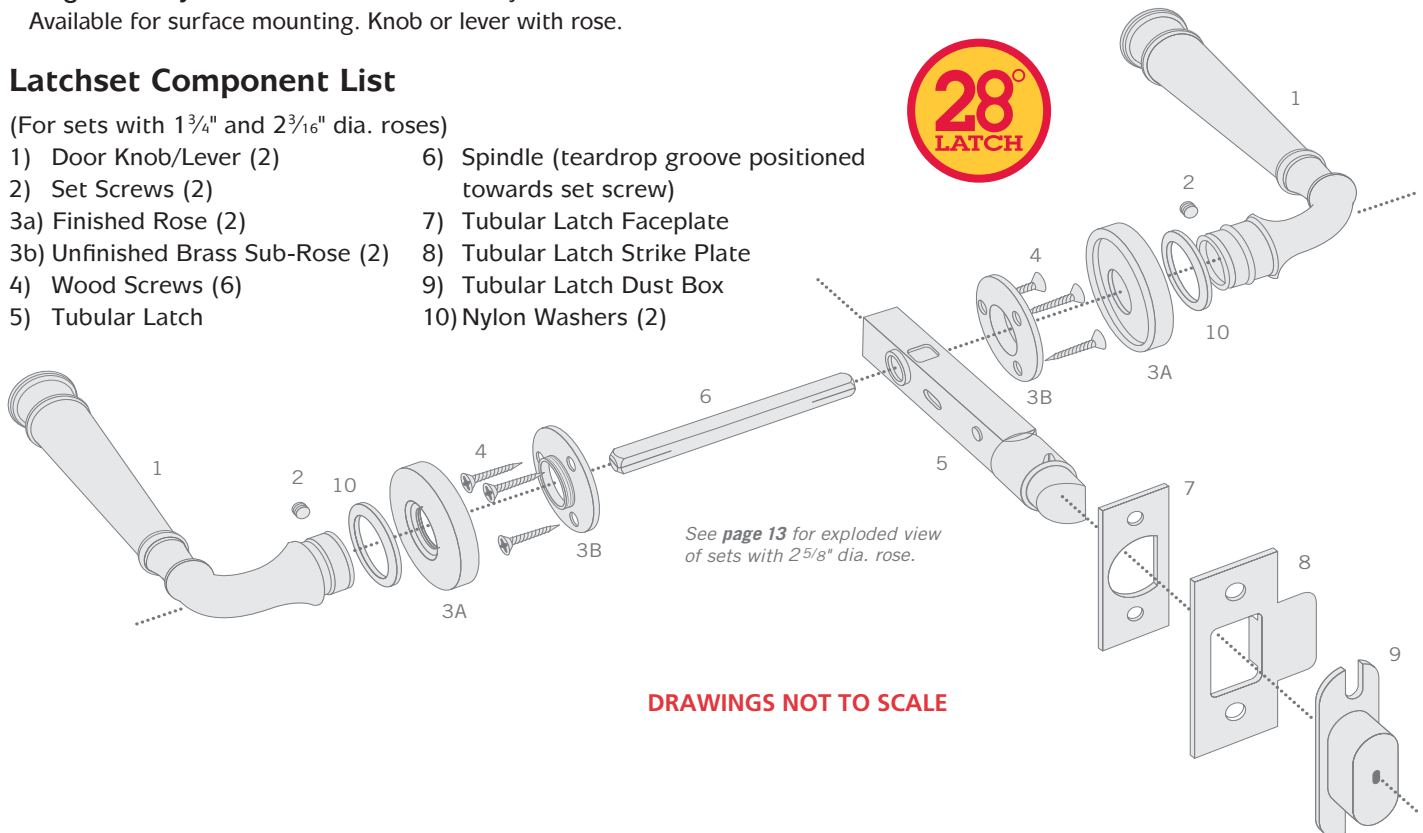
## Functions

- **Passage:** Latch operates by knob or lever from either side of door.
- **Privacy:** For sets with 1 3/4" and 2 3/16" 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.

## Latchset Component List

(For sets with 1 3/4" and 2 3/16" 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                  |   |

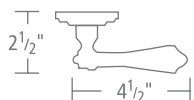
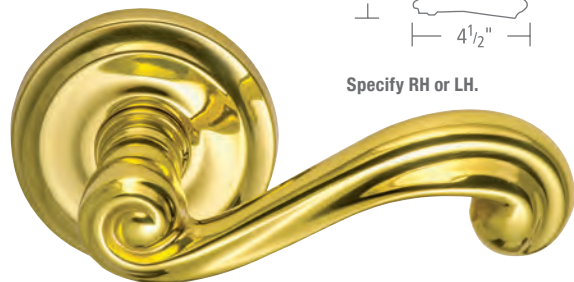


See page 13 for exploded view of sets with 2 5/8" dia. rose.

DRAWINGS NOT TO SCALE

# TRADITIONS

55



Specify RH or LH.



**55/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26 SB	US10B	US14 US15
PA	\$242	\$247	\$254	\$267	\$267
PR	253	256	266	278	278
PD	198	199	205	235	220
SD	101	102	107	127	127



**55/45**  
1 3/4" (45 mm)  
dia. rose\*\*

PA	\$200	\$204	\$215	\$232	\$223
SD	90	93	97	101	101

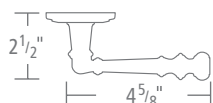
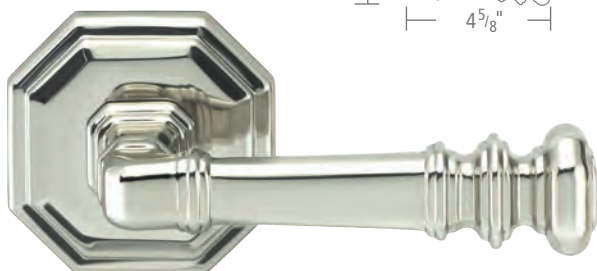


**55/55**  
2 3/16" (55 mm)  
dia. rose\*\*

PA	\$205	\$209	\$221	\$236	\$231
SD	93	96	100	104	104

\*\*For small roses, privacy bolt is separate. See page 37-39.

101



**101/00**  
w/101  
2 5/8" dia.  
octagonal rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$318	\$332	\$386	\$401	\$389
PR	326	339	395	409	397
PD	291	305	357	369	357
SD	153	159	186	194	187



**101/55**  
2 3/16" (55 mm)  
dia. round rose\*\*

PA	\$238	\$248	\$289	\$302	\$293
SD	110	114	133	141	135

\*\*For small roses, privacy bolt is separate. See page 37-39.

570



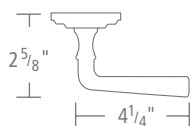
Specify RH or LH.



**570/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26 SB	US10B	US14 US15
PA	\$216	\$222	\$229	\$266	\$251
PR	228	235	247	282	266
PD	175	180	185	216	204
SD	90	91	96	110	103

706



**706/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$185	\$188	\$198	\$222	\$205
PR	197	200	210	227	218
PD	153	156	161	192	171
SD	86	87	90	104	94



**706/45**  
1 3/4" (45 mm)  
dia. rose\*\*

PA	\$155	\$158	\$170	\$187	\$177
SD	69	71	75	78	78



**706/55**  
2 3/16" (55 mm)  
dia. rose\*\*

PA	\$161	\$165	\$175	\$193	\$184
SD	72	73	77	81	81



**706/RT**  
with rectangular  
rose\*\*

PA	\$180	\$184	\$194	\$202	\$200
SD	78	79	83	86	85

\*\*For small roses, privacy bolt is separate. See page 37-39.

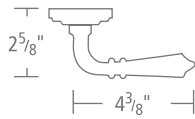
\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.



# TRADITIONS

752



**752/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26 SB	US10B	US14 US15
PA	\$161	\$166	\$180	\$197	\$185
PR	172	175	202	202	191
PD	132	133	140	167	146
SD	75	76	78	92	81



**752/45**  
1 3/4" (45 mm)  
dia. rose\*\*

PA	\$130	\$133	\$144	\$164	\$152
SD	57	58	62	66	65

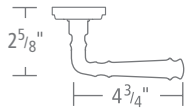


**752/55**  
2 3/16" (55 mm)  
dia. rose\*\*

PA	\$134	\$139	\$150	\$168	\$158
SD	59	60	64	69	67

\*\*For small roses, privacy bolt is separate. See page 37-39.

904



Shown with "RT" Rose



**904/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$210	\$214	\$225	\$242	\$236
PR	223	226	236	249	249
PD	168	170	178	212	184
SD	88	89	91	115	97



**904/45**  
1 3/4" (45 mm)  
dia. rose\*\*

PA	\$177	\$180	\$192	\$209	\$199
SD	80	81	85	89	88



**904/55**  
2 3/16" (55 mm)  
dia. rose\*\*

PA	\$181	\$186	\$197	\$213	\$207
SD	83	84	88	91	91

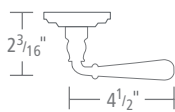


**904/RT**  
with rectangular  
rose\*\*

PA	\$201	\$205	\$214	\$223	\$223
SD	88	89	93	97	97

\*\*For small roses, privacy bolt is separate. See page 37-39.

918



**918/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$167	\$171	\$181	\$205	\$188
PR	178	182	192	209	200
PD	134	139	146	174	153
SD	77	79	83	96	86



**918/45**  
1 3/4" (45 mm)  
dia. rose\*\*

PA	\$137	\$141	\$153	\$170	\$158
SD	61	62	65	70	69

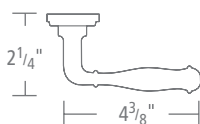


**918/55**  
2 3/16" (55 mm)  
dia. rose\*\*

PA	\$142	\$147	\$157	\$175	\$167
SD	63	64	67	73	73

\*\*For small roses, privacy bolt is separate. See page 37-39.

944



Shown with "45" Rose



**944/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$210	\$213	\$223	\$246	\$231
PR	221	224	235	251	242
PD	178	181	187	215	195
SD	99	100	104	116	107



**944/45**  
1 3/4" (45 mm)  
dia. rose\*\*

PA	\$180	\$184	\$195	\$211	\$201
SD	81	83	86	90	89



**944/55**  
2 3/16" (55 mm)  
dia. rose\*\*

PA	\$185	\$188	\$199	\$216	\$209
SD	84	85	89	93	93

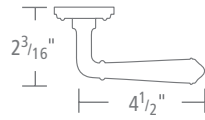
\*\*For small roses, privacy bolt is separate. See page 37-39.

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

# TRADITIONS

946



**946/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$213	\$218	\$226	\$240	\$234
PR	225	229	236	252	247
PD	181	185	192	210	198
SD	99	100	103	113	107



**946/45**  
1 3/4" (45 mm)  
dia. rose\*\*

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$187	\$191	\$201	\$216	\$208
SD	85	86	89	93	93

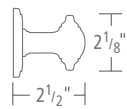


**946/55**  
2 3/16" (55 mm)  
dia. rose\*\*

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$192	\$196	\$207	\$222	\$213
SD	87	88	91	96	96

\*\*For small roses, privacy bolt is separate. See page 37-39.

201



**201/00**  
w/ 101  
2 5/8" dia.  
octagonal rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$397	\$414	\$485	\$503	\$488
PR	403	421	492	510	494
PD	386	386	454	470	456
SD	192	200	235	245	236

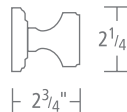


**201/55**  
2 3/16" (55 mm)  
dia. round rose\*\*

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$267	\$281	\$334	\$398	\$336
SD	148	155	182	192	186

\*\*For small roses, privacy bolt is separate. See page 37-39.

430



**430/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26 SB	US10B	US14 US15
PA	\$188	\$194	\$202	\$213	\$213
PR	200	207	220	229	229
PD	155	156	167	174	174
SD	86	85	87	94	94



**430/45**  
1 3/4" (45 mm)  
dia. rose\*\*

Function*	US3A	US3	US5A US26 SB	US10B	US14 US15
PA	\$147	\$152	\$162	\$179	\$170
SD	64	66	71	75	75

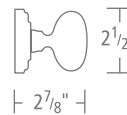


**430/55**  
2 3/16" (55 mm)  
dia. rose\*\*

Function*	US3A	US3	US5A US26 SB	US10B	US14 US15
PA	\$153	\$156	\$167	\$183	\$174
SD	66	69	73	77	77

\*\*For small roses, privacy bolt is separate. See page 37-39.

432



**432/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26 US26D SB	US10B	US14 US15
PA	\$210	\$214	\$223	\$238	\$238
PR	223	226	238	252	252
PD	174	175	184	200	186
SD	91	90	94	107	97



**432/45**  
1 3/4" (45 mm)  
dia. rose\*\*

Function*	US3A	US3	US5A US26 US26D SB	US10B	US14 US15
PA	\$165	\$168	\$180	\$197	\$187
SD	73	76	79	84	83



**432/55**  
2 3/16" (55 mm)  
dia. rose\*\*

Function*	US3A	US3	US5A US26 US26D SB	US10B	US14 US15
PA	\$170	\$174	\$185	\$201	\$195
SD	77	78	83	86	86

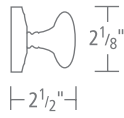
\*\*For small roses, privacy bolt is separate. See page 37-39.




\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

# TRADITIONS

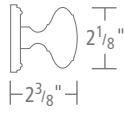
442






	Function*	US3A	US3	US5A US26 US26D SB	US10B	US14 US15	
	<b>442/00</b>	PA	\$182	\$186	\$194	\$216	\$205
	2 5/8" dia. rose	PR	195	199	210	222	222
	(covers 2 1/8" hole)	PD	146	148	154	186	166
		SD	76	77	79	101	85
	<b>442/45</b>	PA	\$148	\$153	\$164	\$182	\$172
	1 3/4" (45 mm) dia. rose**	SD	65	66	72	76	86
	<b>442/55</b>	PA	\$154	\$157	\$168	\$187	\$178
	2 3/16" (55 mm) dia. rose**	SD	67	71	75	78	78

\*\*For small roses, privacy bolt is separate. See page 37-39.

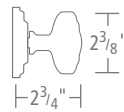
443






	Function*	US3A	US3	US5A US26	US10B	US14 US15	
	<b>443/00</b>	PA	\$186	\$189	\$199	\$212	\$208
	2 5/8" dia. rose	PR	197	200	211	224	220
	(covers 2 1/8" hole)	PD	155	157	165	182	173
		SD	84	86	89	100	93
	<b>443/45</b>	PA	\$158	\$162	\$174	\$188	\$181
	1 3/4" (45 mm) dia. rose**	SD	71	73	77	80	80
	<b>443/55</b>	PA	\$162	\$168	\$179	\$193	\$186
	2 3/16" (55 mm) dia. rose**	SD	73	76	79	83	83

\*\*For small roses, privacy bolt is separate. See page 37-39.

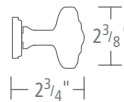
472






	Function*	US3A	US3	US5A US26	US10B	US14 US15	
	<b>472/00</b>	PA	\$200	\$204	\$212	\$237	\$221
	2 5/8" dia. rose	PR	211	214	224	241	233
	(covers 2 1/8" hole)	PD	170	172	175	211	185
		SD	93	94	100	114	103
	<b>472/45</b>	PA	\$170	\$174	\$185	\$202	\$192
	1 3/4" (45 mm) dia. rose**	SD	77	78	81	86	85
	<b>472/55</b>	PA	\$175	\$179	\$189	\$208	\$199
	2 3/16" (55 mm) dia. rose**	SD	79	80	85	89	88

\*\*For small roses, privacy bolt is separate. See page 37-39.

473



	Function*	US3A	US3	US5A US26	US10B	US14 US15	
	<b>473/00</b>	PA	\$204	\$208	\$215	\$234	\$224
	2 5/8" dia. rose	PR	214	219	227	238	236
	(covers 2 1/8" hole)	PD	172	175	179	207	188
		SD	94	97	101	113	104
	<b>473/45</b>	PA	\$173	\$178	\$188	\$199	\$196
	1 3/4" (45 mm) dia. rose**	SD	79	80	84	87	87
	<b>473/55</b>	PA	\$179	\$182	\$194	\$205	\$202
	2 3/16" (55 mm) dia. rose**	SD	81	83	86	90	90

\*\*For small roses, privacy bolt is separate. See page 37-39.

Shown with "45" Rose

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

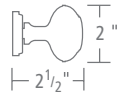
Suggested retail prices effective January 1, 2019.

# TRADITIONS

970



Shown with "55" Rose



**970/00**  
2 5/8" dia. rose  
(covers 2 1/8" hole)

Function*	US3A	US3	US5A US26	US10B	US14 US15
PA	\$179	\$182	\$192	\$210	\$199
PR	189	194	202	215	211
PD	150	151	157	184	165
SD	83	84	87	101	91



**970/45**  
1 3/4" (45 mm)  
dia. rose\*\*

PA	\$148	\$153	\$164	\$177	\$171
SD	65	66	72	75	75



**970/55**  
2 3/16" (55 mm)  
dia. rose\*\*

PA	\$153	\$157	\$168	\$181	\$178
SD	67	69	75	78	78

\*\*For small roses, privacy bolt is separate. See page 37-39.

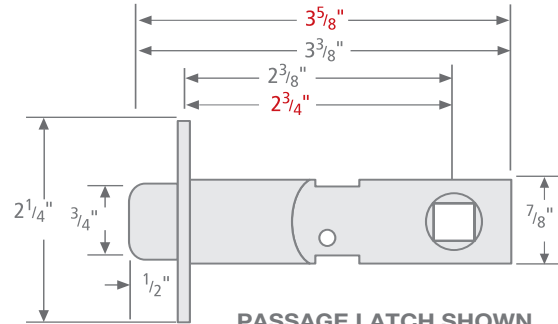
\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

**Knob and Lever Latchsets**

- 2<sup>3</sup>/<sub>8</sub>" (standard) and 2<sup>3</sup>/<sub>4</sub>" backsets available.
- Supplied for 2<sup>3</sup>/<sub>8</sub>" backset and 1<sup>3</sup>/<sub>8</sub>" door thickness unless otherwise specified.
- Rose diameters: 3265 (reeded rose) = 2<sup>7</sup>/<sub>8</sub>" dia.  
4320 (floral rose) = 2<sup>9</sup>/<sub>16</sub>" 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.



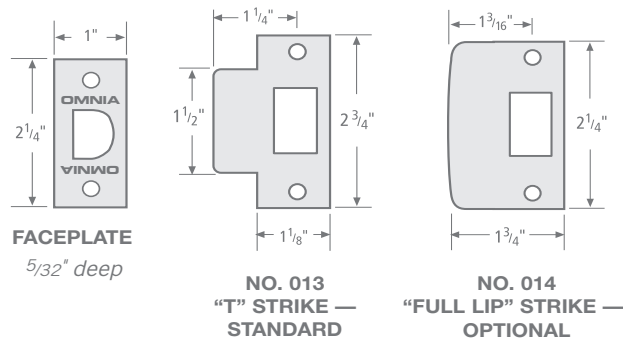
**PASSAGE LATCH SHOWN**  
**SPECIFY 2<sup>3</sup>/<sub>8</sub>" OR 2<sup>3</sup>/<sub>4</sub>" BACKSET.**

**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 a standard or No. 014 "Full Lip" strike as an option. Specify when ordering.

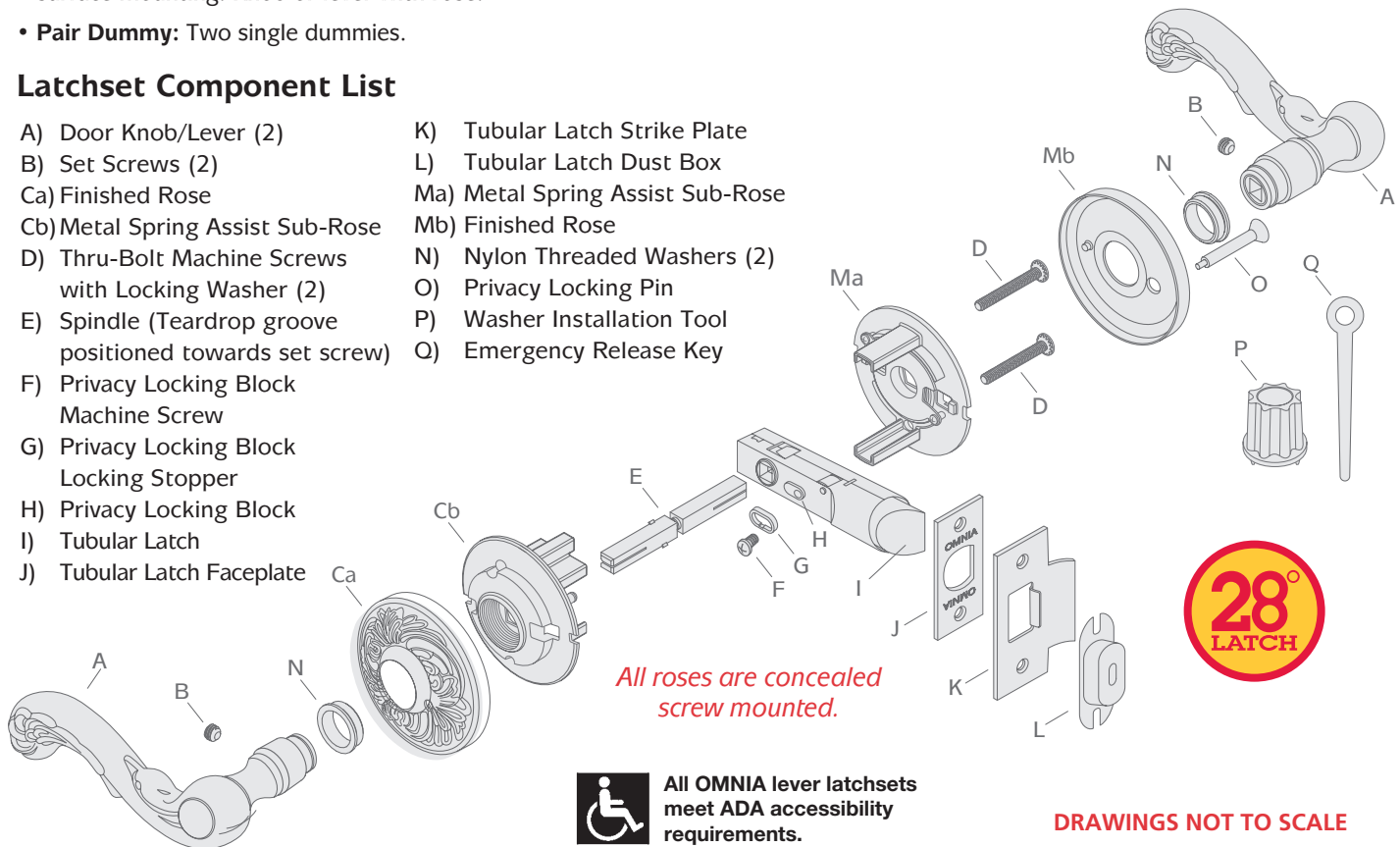
**Functions**

- **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.



**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) Metal Spring Assist Sub-Rose |
| Cb) Metal Spring Assist Sub-Rose                          | Mb) Finished Rose                |
| D) Thru-Bolt Machine Screws with Locking Washer (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.*



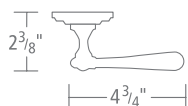
All OMNIA lever latchsets meet ADA accessibility requirements.

**DRAWINGS NOT TO SCALE**



The CLASSICO Collection

251FL

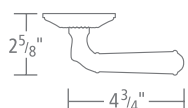


Specify RH or LH.

**251FL**  
2 5/16" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$333	\$366	\$316
PR	342	370	323
PD	303	333	288
SD	152	167	144

305RE



**305RE**  
2 7/8" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$389	\$422	\$373
PR	398	427	381
PD	359	389	344
SD	180	195	172

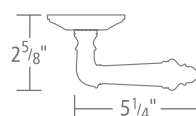
309RE



**309RE**  
2 7/8" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$344	\$376	\$327
PR	351	381	334
PD	314	344	299
SD	157	172	150

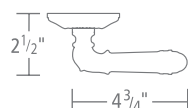
331FL



**331FL**  
2 5/16" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$411	\$443	\$394
PR	420	448	401
PD	381	411	366
SD	191	206	183

332RE



**332RE**  
2 7/8" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$385	\$417	\$368
PR	394	422	375
PD	355	385	340
SD	178	193	170

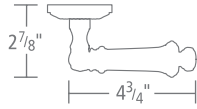
\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.



The CLASSICO Collection

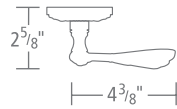
340RE



**340RE**  
2 7/8" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$360	\$393	\$343
PR	369	397	350
PD	331	359	314
SD	166	180	157

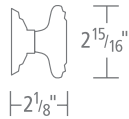
425FL



**425FL**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$336	\$369	\$319
PR	344	373	327
PD	305	335	290
SD	153	168	145

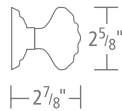
059FL



**059FL**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$358	\$369	\$319
PR	344	373	327
PD	305	335	290
SD	153	168	145

260FL



**260FL**  
2 9/16" dia. rose  
(covers 2 1/8" hole)

Function*	BAS ETR	BPS	D
PA	\$452	\$493	\$417
PR	459	497	425
PD	422	461	389
SD	211	231	195

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

# Prodigy Product Data

## Knob and Lever Latchsets

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



All OMNIA 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.

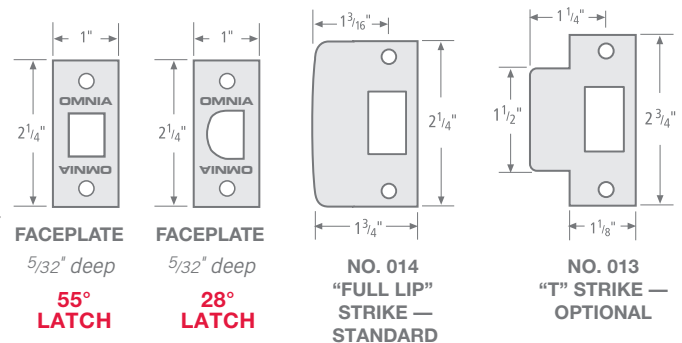
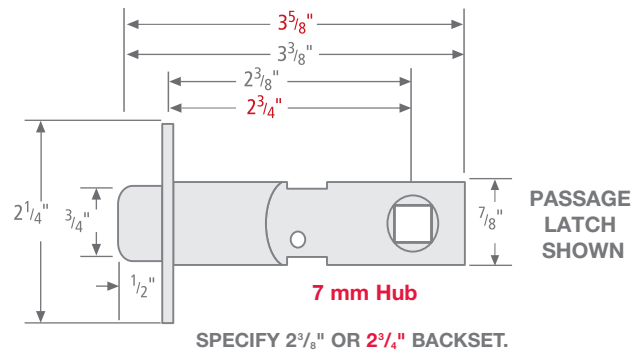
## About Our Tubular Latch

- 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. (Specify.)
- For over fifty-five years, OMNIA's latches have been opening and closing millions of doors all around the world.

## Functions

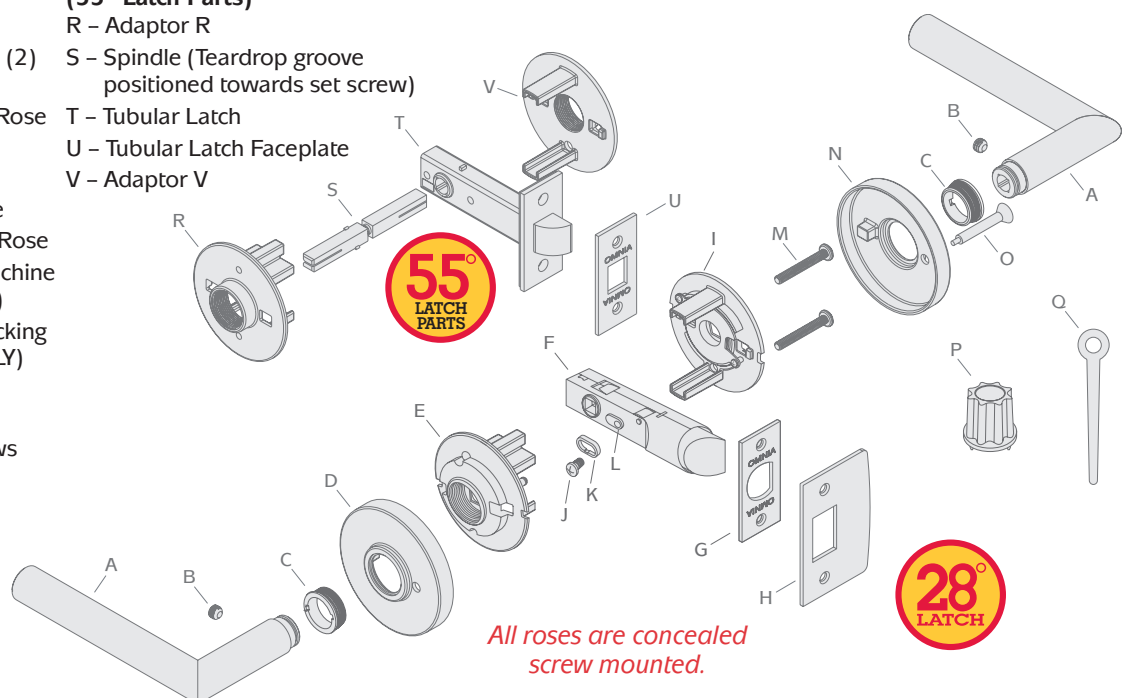
- **Passage:** Latch operates by knob or lever from either side of door.
- **Privacy:** Push pin provided for privacy inside room. Emergency release hole for outside room. Emergency release key also provided.
- **Single Dummy:** Trim on one side of door only. Available for surface mounting. Knob or lever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

DRAWINGS NOT TO SCALE



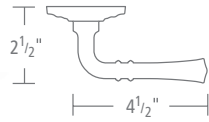
## Latchset Component List

- |  |  |
|--|--|
| A - Door Knob/Lever (2)                                      | (55° Latch Parts)  |
| B - Set Screws (2)   | R - Adaptor R  |
| C - Nylon Threaded Washers (2)                               | S - Spindle (Teardrop groove positioned towards set screw) |
| D - Finished Rose  | T - Tubular Latch  |
| E - Metal Spring Assist Sub-Rose                             | U - Tubular Latch Faceplate                                |
| F - Tubular Latch  | V - Adaptor V  |
| 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-Bolt Machine Screws with Locking Washer (2)         |  |
| N - Finished Rose  |  |
| O - Privacy Locking Pin (For Privacy ONLY)                   |  |
| P - Washer Installation Tool                                 |  |
| Q - Emergency Release Key                                    |  |



# Prodigy

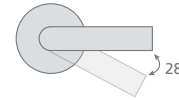
785



Shown with "TD" Rose in 10B

- TD = Traditional Rose
- MD = Modern Rose
- AR = Arched Rose
- RT = Rectangular Rose
- SQ = Square Rose

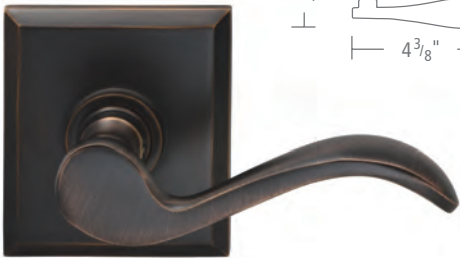
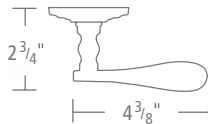
**785**  
28° Latch  
(Standard)



Function*	US3	US4	US10B
	US14	US15	US26 TB
PA			\$151
PR			151
PD			146
SD			73

*Pricing includes tariff upcharges.*

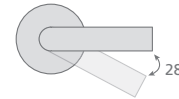
895



Shown with "RT" Rose in TB

- TD = Traditional Rose
- MD = Modern Rose
- AR = Arched Rose
- RT = Rectangular Rose
- SQ = Square Rose

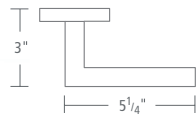
**895**  
28° Latch  
(Standard)



Function*	US3	US4	US10B
	US14	US15	US26 TB
PA			\$151
PR			151
PD			146
SD			73

*Pricing includes tariff upcharges.*

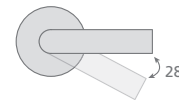
912



Shown with "MD" Rose in US26

- TD = Traditional Rose
- MD = Modern Rose
- AR = Arched Rose
- RT = Rectangular Rose
- SQ = Square Rose

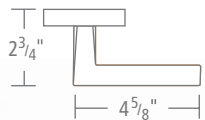
**912**  
28° Latch  
(Standard)



Function*	US3	US4	US10B
	US14	US15	US26† TB
PA			\$171
PR			171
PD			166
SD			83

†US26D only available for MD, RT & SQ roses.

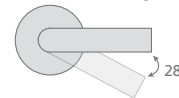
925



Shown with "MD" Rose in US3

- TD = Traditional Rose
- MD = Modern Rose
- AR = Arched Rose
- RT = Rectangular Rose
- SQ = Square Rose

**925**  
28° Latch  
(Standard)



Function*	US3	US4	US10B
	US14	US15	US26† TB
PA			\$171
PR			171
PD			166
SD			83

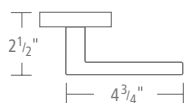
†US26D only available for MD, RT & SQ roses.

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy






Suggested retail prices effective January 1, 2019.

# Prodigy

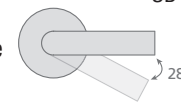
930



Shown with "SQ" Rose in US15

-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose

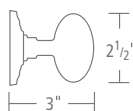
**930**  
28° Latch  
(Standard)








Function*	US3 US14	US4 US15	US10B US26† US26† TB
PA			\$171
PR			171
PD			166
SD			83

\*US26D only available for MD, RT & SQ roses.

434



Shown with "TD" Rose in US3

-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose

**434**  
55° Latch  
(Standard)

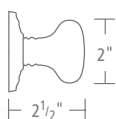
**434**  
28° Latch  
(Option)

Function*	US3 US10B	US3A† US14	US4 US15 US26 TB
PA			\$151
PR			151
PD			146
SD			73






Function*	US3 US10B	US3A† US14	US4 US15 US26 TB
PA			\$171
PR			171
PD			146
SD			73

\*US3A only available for TD rose.

458



Shown with "TD" Rose in US14

-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose

**458**  
55° Latch  
(Standard)

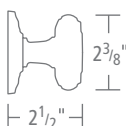
**458**  
28° Latch  
(Option)

Function*	US3 US10B	US3A† US14	US4 US15 US26 TB
PA			\$151
PR			151
PD			146
SD			73






Function*	US3 US10B	US3A† US14	US4 US15 US26 TB
PA			\$171
PR			171
PD			146
SD			73

\*US3A only available for TD rose.

565



Shown with "TD" Rose in US26

-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose

**565**  
55° Latch  
(Standard)

**565**  
28° Latch  
(Option)

Function*	US3 US10B	US3A† US14	US4 US15 US26 TB
PA			\$151
PR			151
PD			146
SD			73

Function*	US3 US10B	US3A† US14	US4 US15 US26 TB
PA			\$171
PR			171
PD			146
SD			73

\*US3A only available for TD rose.

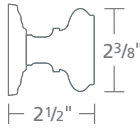
\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.








# Prodigy

566

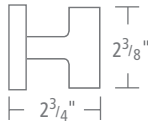


Shown with "TD" Rose in US4






-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose

Function*	US3 US10B	US4 US14 US15	US5 US26
<b>566</b> 55° Latch (Standard)	PA	Pricing includes tariff upcharges.	\$161
	PR		161
	PD		156
	SD		78
<b>566</b> 28° Latch (Option)	PA	Pricing includes tariff upcharges.	\$181
	PR		181
	PD		156
	SD		78

935



Shown with "MD" Rose in US15

-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose






Function*	US3 US14	US4 US15	US10B US26† US14 TB
<b>935</b> 55° Latch (Standard)	PA	Pricing includes tariff upcharges.	\$171
	PR		171
	PD		166
	SD		83
<b>935</b> 28° Latch (Option)	PA	Pricing includes tariff upcharges.	\$191
	PR		191
	PD		166
	SD		83

\*US26D only available for MD, RT & SQ roses.

936

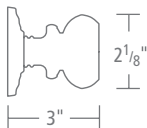


Shown with "MD" Rose in US15






-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose

Function*	US3 US10B	US4 US14	US5 US26
<b>936</b> 55° Latch (Standard)	PA	Pricing includes tariff upcharges.	\$161
	PR		161
	PD		156
	SD		78
<b>936</b> 28° Latch (Option)	PA	Pricing includes tariff upcharges.	\$181
	PR		181
	PD		156
	SD		78

955



Shown with "AR" Rose in US3

-  TD = Traditional Rose
-  MD = Modern Rose
-  AR = Arched Rose
-  RT = Rectangular Rose
-  SQ = Square Rose

Function*	US3 US5 US15	US3A† US10B	US4 US14 US26 TB
<b>955</b> 55° Latch (Standard)	PA	Pricing includes tariff upcharges.	\$161
	PR		161
	PD		156
	SD		78
<b>955</b> 28° Latch (Option)	PA	Pricing includes tariff upcharges.	\$181
	PR		181
	PD		156
	SD		78

\*US3A only available for TD rose.

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.

# Prodigy

956



Shown with "SQ" Rose in US14



TD = Traditional Rose



MD = Modern Rose



AR = Arched Rose



RT = Rectangular Rose



SQ = Square Rose

**956**  
55° Latch  
(Standard)

**956**  
28° Latch  
(Option)

Function*	US3		US4		US5	
	US10B	US14	US15	US26	US15	US26
PA	Pricing includes tariff upcharges.		\$161			
PR			161			
PD			156			
SD			78			
PA	Pricing includes tariff upcharges.		\$181			
PR			181			
PD			156			
SD			78			

## Rose Options in Detail

All roses are concealed screw mounted. Thru-bolted roses for pre-drilled 2 1/8" hole.



**TD**  
**Traditional**  
#673  
2 5/8" Diameter



**MD**  
**Modern**  
#679  
2 5/8" Diameter



**AR**  
**Arched**  
#674  
2 5/8" W x 3 1/4" H



**RT**  
**Rectangular**  
#675  
2 5/8" W x 3" H



**SQ**  
**Square**  
#678  
2 5/8" Square

\*PA = Passage | PR = Privacy | PD = Pair Dummy | SD = Single Dummy

Suggested retail prices effective January 1, 2019.



# Stainless Steel Privacy Bolts

6000



**Privacy Bolt Set**      **US32D**

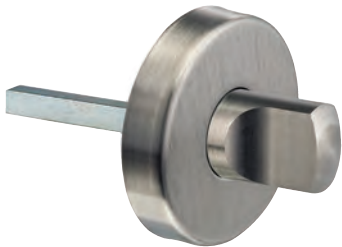
**6000/238**      \$124

2 3/8" backset  
Projection: 1 1/2"  
Rose: 2" dia.

**6000/234**      \$124

2 3/4" backset  
Projection: 1 1/2"  
Rose: 2" dia.

6001



**Privacy Bolt Set**      **US32D**

**6001/238**      \$124

2 3/8" backset  
Projection: 1 1/2"  
Rose: 2" dia.

**6001/234**      \$124

2 3/4" backset  
Projection: 1 1/2"  
Rose: 2" dia.

6001S



**Privacy Bolt Set**      **US32D**

**6001S/238**      \$124

2 3/8" backset  
Projection: 1 1/2"  
Rose: 2" square

**6001S/234**      \$124

2 3/4" backset  
Projection: 1 1/2"  
Rose: 2" square

ANY TURNPIECE SHOWN UNDER PRIVACY BOLTS CAN ALSO BE USED AS THE TURNPIECE FOR MORTISE LOCKSET SECTIONAL TRIM.

*Suggested retail prices effective January 1, 2019.*

# Brass Privacy Bolts

103



Privacy Bolt Set	US3A	US3	US5A US26 US26D SB	US10B US14 US15
<b>103/238</b> 2 3/8" backset Projection: 1 3/8" Rose: 1 3/4" dia.	\$111	\$112	\$116	\$119
<b>103/234</b> 2 3/4" backset Projection: 1 3/8" Rose: 1 3/4" dia.	\$111	\$112	\$116	\$119

065



Privacy Bolt Set	US3A	US3	US26 SB	US5A	US10B US14 US15
<b>065/238</b> 2 3/8" backset Projection: 1 1/8" Rose: 2 3/16" x 1 3/8"	\$90	\$91	\$93	\$97	\$98
<b>065/234</b> 2 3/4" backset Projection: 1 1/8" Rose: 2 3/16" x 1 3/8"	\$90	\$91	\$93	\$97	\$98

068



Privacy Bolt Set	US3	SB	US10B	US15
<b>068/238</b> 2 3/8" backset Projection: 1" Rose: 1 3/4" dia.	\$78	\$84	\$91	\$85
<b>068/234</b> 2 3/4" backset Projection: 1" Rose: 1 3/4" dia.	\$78	\$84	\$91	\$85

102



Privacy Bolt Set	US3	US26 US26D	US10B US14 US15
<b>102/238</b> 2 3/8" backset Projection: 1 1/8" Rose: 1 3/4" dia.	\$112	\$116	\$119
<b>102/234</b> 2 3/4" backset Projection: 1 1/8" Rose: 1 3/4" dia.	\$112	\$116	\$119

ANY TURNPIECE SHOWN UNDER PRIVACY BOLTS CAN ALSO BE USED AS THE TURNPIECE FOR MORTISE LOCKSET SECTIONAL TRIM.

*Suggested retail prices effective January 1, 2019.*

# Brass Privacy Bolts

102S



Privacy Bolt Set	US26 US26D	US10B US14 US15
<b>102S/238</b> 2 <sup>3</sup> / <sub>8</sub> " backset Projection: 1 <sup>1</sup> / <sub>8</sub> " Rose: 1 <sup>7</sup> / <sub>16</sub> " square	\$128	\$131
<b>102S/234</b> 2 <sup>3</sup> / <sub>4</sub> " backset Projection: 1 <sup>1</sup> / <sub>8</sub> " Rose: 1 <sup>7</sup> / <sub>16</sub> " square	\$128	\$131

104



Privacy Bolt Set	US3	SB	US15
<b>104/238</b> 2 <sup>3</sup> / <sub>8</sub> " backset Projection: 1 <sup>1</sup> / <sub>8</sub> " Rose: 1 <sup>3</sup> / <sub>4</sub> " dia.	\$131	\$135	\$144
<b>104/234</b> 2 <sup>3</sup> / <sub>4</sub> " backset Projection: 1 <sup>1</sup> / <sub>8</sub> " Rose: 1 <sup>3</sup> / <sub>4</sub> " dia.	\$131	\$135	\$144

104CL



*The CLASSICO Collection*

Privacy Bolt Set	BAS BPS ETR	D
<b>104CL/238</b> 2 <sup>3</sup> / <sub>8</sub> " backset Projection: 1 <sup>1</sup> / <sub>8</sub> " Rose: 2" dia.	\$144	\$135
<b>104CL/234</b> 2 <sup>3</sup> / <sub>4</sub> " backset Projection: 1 <sup>1</sup> / <sub>8</sub> " Rose: 2" dia.	\$144	\$135

ANY TURNPIECE SHOWN UNDER PRIVACY BOLTS CAN ALSO BE USED  
AS THE TURNPIECE FOR MORTISE LOCKSET SECTIONAL TRIM.

*Suggested retail prices effective January 1, 2019.*

# Brass Privacy Bolts

105



Privacy Bolt Set	US3	SB
<b>105/238</b> 2 3/8" backset Projection: 1 1/8" Rose: 1 3/4" dia.	\$131	\$135
<b>105/234</b> 2 3/4" backset Projection: 1 1/8" Rose: 1 3/4" dia.	\$131	\$135

9163



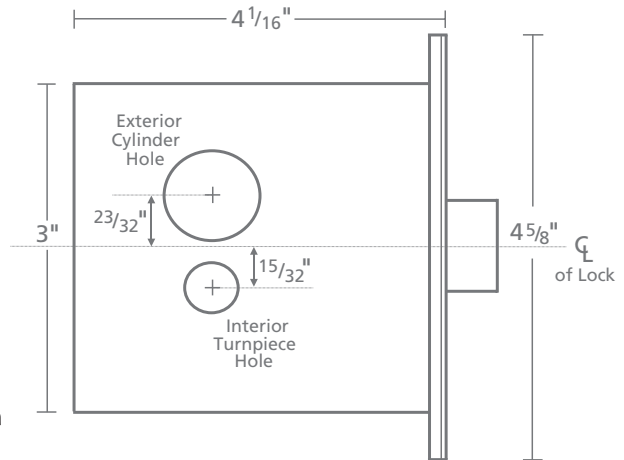
Privacy Bolt Set	US3A	US3	US26 US5A	US10B US14 US15
<b>9163/238</b> 2 3/8" backset Projection: 1" Rose: 1 9/16" x 1 1/8"	\$104	\$105	\$107	\$113
<b>9163/234</b> 2 3/4" backset Projection: 1" Rose: 1 9/16" x 1 1/8"	\$104	\$105	\$107	\$113

ANY TURNPIECE SHOWN UNDER PRIVACY BOLTS CAN ALSO BE USED AS THE TURNPIECE FOR MORTISE LOCKSET SECTIONAL TRIM.

*Suggested retail prices effective January 1, 2019.*

# Mortise Deadlock

- Backset:** Available with 2<sup>3</sup>/<sub>4</sub>" backset only.
- Doors:** 1<sup>3</sup>/<sub>4</sub>" thick with 4<sup>1</sup>/<sub>2</sub>" minimum stile as standard. For doors over 1<sup>3</sup>/<sub>4</sub>" 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<sup>1</sup>/<sub>8</sub>" w x 4<sup>5</sup>/<sub>8</sub>" h solid brass or stainless steel faceplate for all lock bodies.
- Deadbolt:** 1" proj. x 5/8" thick x 1<sup>1</sup>/<sub>16</sub>" h full throw stainless steel.
- Springs:** High carbon steel.
- Strike:** Solid brass or stainless steel strike plate. 1<sup>1</sup>/<sub>8</sub>" w x 3<sup>1</sup>/<sub>2</sub>" 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 and key combinations.
- Keying:** Specify Keyed Alike (KA) when needed. Master/Grand/Construction keying available at additional cost.



## 041



DESCRIPTION	US3 US26 US26D	US15 US10B SB
041/N Standard Cyl. x T/P	\$238	\$245
041/NAC Double Cylinder	260	265
041/NE T/P One Side Only	216	224
041/NC Cyl. One Side Only	225	228

## 041M



DESCRIPTION	US3 US26 US26D	US14 US15 US10B	US32D
041M/N Standard Cyl. x T/P	\$237	\$244	\$269
041M/NAC Double Cylinder	260	267	294
041M/NE T/P One Side Only	201	207	228
041M/NC Cyl. One Side Only	225	228	250

## 041MS



DESCRIPTION	US26 US26D	US14 US15 US10B
041MS/N Standard Cyl. x T/P	\$266	\$275
041MS/NAC Double Cylinder	288	301
041MS/NE T/P One Side Only	220	226
041MS/NC Cyl. One Side Only	242	251

Suggested retail prices effective January 1, 2019.

## Non-Pre-Bore Roses

592/45 1 3/4" dia.  
3/8" projection



US10B				
US3	US3A	US5A	US14	US26
			US15	SB
\$19	\$18	\$20	\$22	\$20

592/55 2 3/16" dia.  
5/16" projection



US10B				
US3	US3A	US5A	US14	US26
			US15	SB
\$21	\$20	\$23	\$25	\$23

592B/45 1 3/4" dia.  
3/8" projection



US10B				
US3	US3A	US5A	US14	US26
			US15	SB
\$19	\$19	\$22	\$23	\$22

592B/55 2 3/16" dia.  
5/16" projection



US10B				
US3	US3A	US5A	US14	US26
			US15	SB
\$22	\$21	\$24	\$25	\$24

597/45 1 3/4" dia.  
3/8" projection



US26				
US3	US15	US26D	SB	US32D
\$17	\$20	\$19	\$19	\$33

836/00 2" h x 1 5/8" w  
1/4" projection



US10B				
US3	US3A	US5A	US14	US26
			US15	US26
\$27	\$26	\$29	\$30	\$29

**Surface Mounted Roses:** Rose designs include traditional, beaded, modern or rectangular. These roses are intended for use on doors that do not have existing 2 1/8" holes.

## Thru-Bolted Roses for Mortise or Tubular

M54/54 2 1/4" dia.  
5/16" projection



US14		
US10B	US15	US26
		US26D
\$86	\$80	\$74

*This pricing includes inside rose, outside rose, washers and thru-bolting screws.*

*Suggested retail prices effective January 1, 2019.*



# MORTISE & DEADBOLT LOCKSETS

Solid Brass or Stainless Steel Trim



Mortise with 2 $\frac{1}{2}$ " Backset



Mortise with 2 $\frac{3}{4}$ " Backset



Deadbolt with 2 $\frac{3}{8}$ " or 2 $\frac{3}{4}$ " Backset

OMNIA's locksets with solid brass or stainless steel trim are the locks of choice when optimum security and stunning design are the objective. An extensive range of knob and lever styles in traditional, ornate and contemporary motifs are available with either mortise or tubular deadbolt lock options.

Built to withstand heavy use, our commercial grade, **UL listed**, fire rated, mortise locks combine precision engineering for security and durability with attractive designs. Available with two backset options (2 $\frac{1}{2}$ " and 2 $\frac{3}{4}$ "), all of our mortise locks are designed for use with heavyweight knobs or levers, with special springing provided on lever sets. A special rose assembly is bolted through the locks, and backplates feature a unique inside-to-outside mounting. Outside roses or backplates are always screwless.

OMNIA's line of deadbolt locksets provide the ease of installation, while maintaining the stylish look of a mortise lockset. Unique to all OMNIA deadbolt locksets is the sleek, distinctive, flush-mount cylinder design which not only enhances their appearance, but provides excellent protection against tampering with the cylinder mechanism.

To truly set off an entry in the grand style, while providing unmatched security, only OMNIA mortise or deadbolt locksets will do.



Made in U.S.A.

# Mortise Locksets Product Data

## Mortise & Deadbolt Solid Brass Backplates

<b>1000 Series</b>	Traditional Roses	2 <sup>5</sup> / <sub>8</sub> " diameter x <sup>9</sup> / <sub>16</sub> "	<b>12000 Series</b>	Modern Backplates	10 <sup>9</sup> / <sub>16</sub> " x 2 <sup>3</sup> / <sub>8</sub> " x <sup>5</sup> / <sub>16</sub> "
<b>2000 Series</b>	Modern Roses	2 <sup>9</sup> / <sub>16</sub> " diameter x <sup>3</sup> / <sub>8</sub> "	<b>24000 Series</b>	Roped Backplates	10 <sup>5</sup> / <sub>8</sub> " x 2 <sup>7</sup> / <sub>16</sub> " x <sup>3</sup> / <sub>8</sub> "
<b>2000S Series</b>	Square Roses	2 <sup>9</sup> / <sub>16</sub> " square x <sup>7</sup> / <sub>16</sub> "	<b>25000 Series</b>	Beaded Backplates	10 <sup>5</sup> / <sub>8</sub> " x 2 <sup>3</sup> / <sub>8</sub> " x <sup>5</sup> / <sub>16</sub> "
<b>4000 Series</b>	Modern Backplates	8 <sup>1</sup> / <sub>4</sub> " x 2" x <sup>1</sup> / <sub>4</sub> "	<b>53000 Series</b>	Ornate Backplates	13 <sup>7</sup> / <sub>8</sub> " x 2 <sup>7</sup> / <sub>8</sub> " x <sup>3</sup> / <sub>8</sub> "
<b>11000 Series</b>	Traditional Backplates	10 <sup>5</sup> / <sub>8</sub> " x 2 <sup>3</sup> / <sub>8</sub> " x <sup>5</sup> / <sub>16</sub> "	<b>57000 Series</b>	Ornate Backplates	14" x 3" x <sup>3</sup> / <sub>8</sub> "

## Mortise Locksets

Available with two backset options — 2<sup>1</sup>/<sub>2</sub>" or 2<sup>3</sup>/<sub>4</sub>". Please specify when ordering.

**Backset:** Available with two backset options: 2<sup>1</sup>/<sub>2</sub>" or 2<sup>3</sup>/<sub>4</sub>". Please specify backset on order.

**For Doors:** 1<sup>3</sup>/<sub>4</sub>" thick as standard. For doors over 1<sup>3</sup>/<sub>4</sub>" thick, please specify door thickness.

- 2<sup>1</sup>/<sub>2</sub>" b.s.: with 3<sup>7</sup>/<sub>8</sub>" minimum stile
- 2<sup>3</sup>/<sub>4</sub>" b.s.: with 4<sup>1</sup>/<sub>2</sub>" minimum stile

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

- 2<sup>1</sup>/<sub>2</sub>" b.s.: 3<sup>5</sup>/<sub>8</sub>" x 6<sup>1</sup>/<sub>16</sub>" x 1<sup>5</sup>/<sub>16</sub>"
- 2<sup>3</sup>/<sub>4</sub>" b.s.: 3<sup>15</sup>/<sub>16</sub>" x 6<sup>1</sup>/<sub>16</sub>" x 1<sup>5</sup>/<sub>16</sub>"

**Front:** Adjustable armored steel front, with 8" x 1<sup>1</sup>/<sub>4</sub>" 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 <sup>5</sup>/<sub>8</sub>" x <sup>3</sup>/<sub>4</sub>" full throw.

**Deadbolt:**

- 2<sup>1</sup>/<sub>2</sub>" b.s.: 1<sup>3</sup>/<sub>16</sub>" x <sup>9</sup>/<sub>16</sub>" x 1" full throw solid brass with sawproof insert.
- 2<sup>3</sup>/<sub>4</sub>" b.s.: 1<sup>1</sup>/<sub>8</sub>" x <sup>1</sup>/<sub>2</sub>" x 1" full throw stainless steel.

**Springs:** High carbon steel.

**Strike:** Solid brass curved lip strike. 4<sup>7</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>4</sub>" x lip 1<sup>1</sup>/<sub>4</sub>" 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.

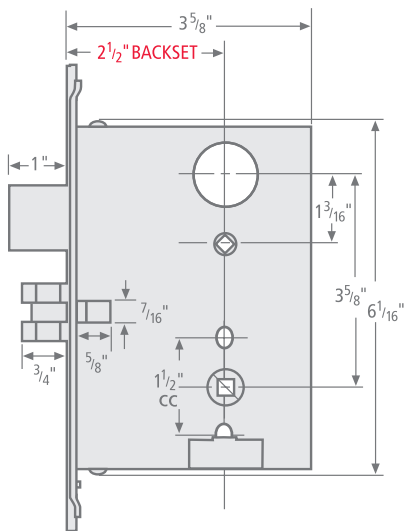
**Cylinder:** Solid brass from bar stock. Made in USA. Schlage® "C" keyway supplied as a standard, with two OMNIA nickel silver keys. When applicable, cylinder collars are supplied with compression spring. Available on special order with a variety of other keyways and key combinations.

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

**Safety Standards:** 2<sup>1</sup>/<sub>2</sub>" and 2<sup>3</sup>/<sub>4</sub>" 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.

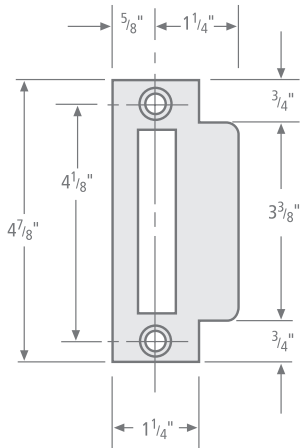


**DRAWINGS NOT TO SCALE**

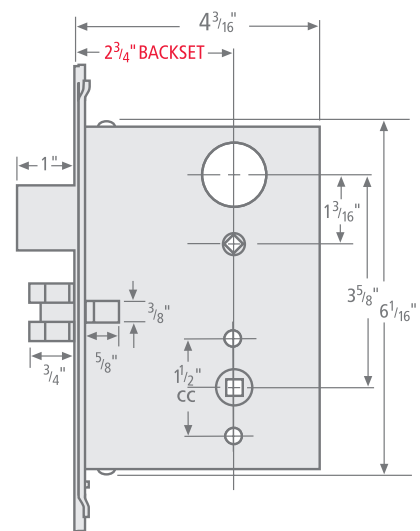


**2<sup>1</sup>/<sub>2</sub>" Backset Lock**

Same strike supplied with both 2<sup>1</sup>/<sub>2</sub>" and 2<sup>3</sup>/<sub>4</sub>" b.s. locks.



Extended lip strikes available.



**2<sup>3</sup>/<sub>4</sub>" Backset Lock**

# Mortise Locksets Product Data

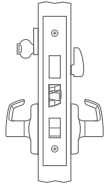
## Mortise Locksets

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.

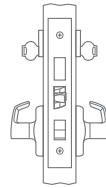
### Standard Entry — A ANSI# F08

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.



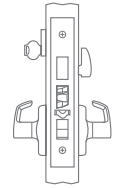
### Double Cylinder Entry — AC

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.



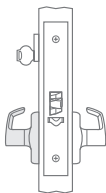
### Panic - Proof Entry — F ANSI# F12

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.



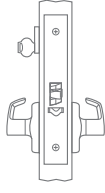
### Storeroom — EW ANSI# F07

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



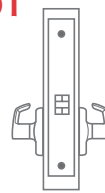
### Classroom — J ANSI# F05

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.



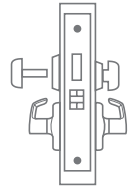
### Passage — N ANSI# F01

Latchbolt operates by knob or lever either side.



### Privacy — L ANSI# F02

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.



1000 Series

Shown No. 1055



2000 Series

Shown No. 2560



2000S Series

Shown No. 2036S

# Deadbolt Locksets Product Data

## Standard Deadbolt Locksets — A

Latchbolt operates by knob or lever from either side. Deadbolt activated by key outside and turnpiece inside.

## Double Cylinder Deadbolt Locksets — AC

Latchbolt operates by knob or lever from either side. Deadbolt activated only by key from either side.

## Tubular Deadbolt with Mortise Cylinder

- Available with backset of 2<sup>3</sup>/<sub>8</sub>" or 2<sup>3</sup>/<sub>4</sub>".
- Supplied for 2<sup>3</sup>/<sub>8</sub>" backset and 1<sup>3</sup>/<sub>4</sub>" door thickness unless otherwise specified.
- Fits narrow stiles of less than 4".
- For 2<sup>3</sup>/<sub>8</sub>" backset, stile width can be as narrow as 3<sup>5</sup>/<sub>8</sub>".
- For 2<sup>3</sup>/<sub>4</sub>" backset, stile width can be as narrow as 4".
- Suitable for most pre-existing bores for cylindrical locks.
- Full 1" throw deadbolt.
- Supplied with Schlage® "C" keyway as a standard. Available on special order with a variety of other keyways and key combinations.
- Deadbolt employs standard mortise cylinder for ease of re-keying and key changes.

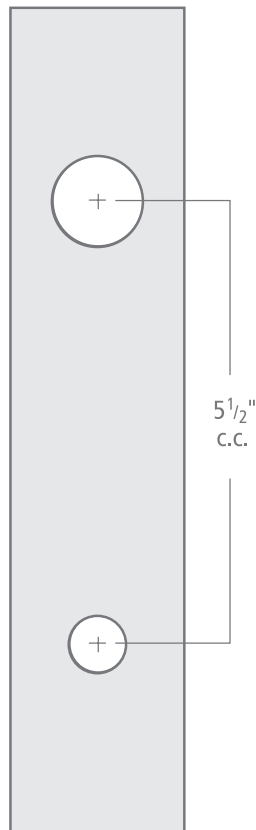
## Tubular Latch Specifications

- All dimensions are standard for most replacement installations.
- Tough, non-rusting materials used throughout. Face covers and strikes are solid brass.
- Critical interior parts are made of solid brass.
- For over fifty-five years OMNIA's latches have been opening and closing millions of doors all around the world.

Specify either 2<sup>3</sup>/<sub>8</sub>" or 2<sup>3</sup>/<sub>4</sub>" backset.

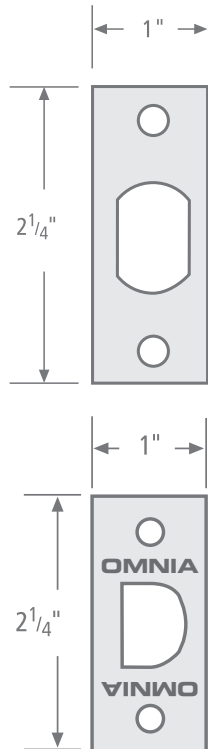
Auxiliary deadbolt kits (with collar) are also available. See pages 76-80.

### BACKPLATE



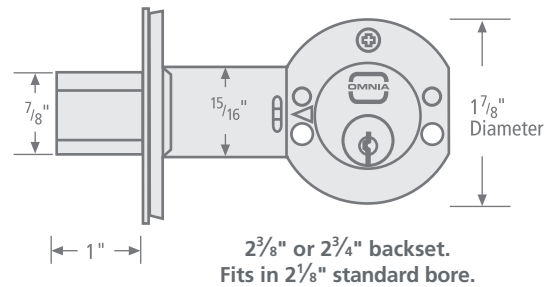
11000/12000 PLATES STANDARD WITH 5<sup>1</sup>/<sub>2</sub>" CC FOR DEADBOLTS

### FACEPLATE

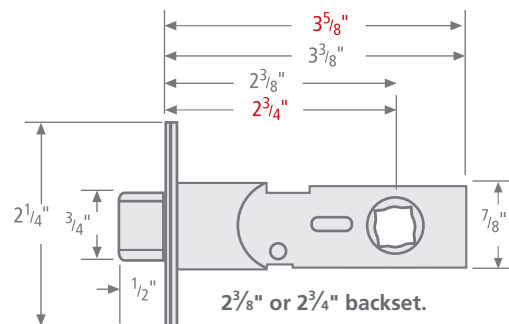


DRAWINGS NOT TO SCALE

### HIGH SECURITY DEADBOLT



### HEAVY DUTY TUBULAR LATCH





**4036** Mortise With Plates

8 1/4" Overall Length

	Function	US3	US26 US26D	US14 US15	
<b>4036</b> Lever with Plates	Standard (A)	\$571	\$587	\$623	
	Double Cylinder (AC)	579	595	631	
	Panic – Proof (F)	583	611	648	
	Storeroom (EW) or Classroom (J)	571	587	623	
	Passage (N)	476	489	519	
	Privacy (L)	522	534	567	
	Pair Dummy (PD)	226	240	255	
	Single Dummy (SD)	113	120	128	
	<hr/>				
	Function	US3	US26 US26D	US10B	US15
<b>2036</b> Lever with Modern Rose	Standard (A)	\$531	\$544	\$587	\$554
	Double Cylinder (AC)	539	552	595	562
	Panic – Proof (F)	543	556	599	566
	Storeroom (EW) or Classroom (J)	531	544	587	554
	Passage (N)	414	423	457	430
	Privacy (L)	487	497	537	506
	Pair Dummy (PD)	135	141	179	152
	Single Dummy (SD)	75	79	98	83
	<hr/>				
	Function	US26 US26D	US10B	US15	
<b>2036S</b> Lever with Square Rose	Standard (A)	\$591	\$637	\$603	
	Double Cylinder (AC)	599	645	611	
	Panic – Proof (F)	603	649	615	
	Storeroom (EW) or Classroom (J)	591	637	603	
	Passage (N)	452	487	459	
	Privacy (L)	536	576	545	
	Pair Dummy (PD)	178	204	182	
	Single Dummy (SD)	97	110	102	



**4368** Mortise With Plates

8 1/4" Overall Length

	Function	US3	US26 US26D	US14 US15	
<b>4368</b> Lever with Plates	Standard (A)	\$573	\$598	\$634	
	Double Cylinder (AC)	581	606	643	
	Panic – Proof (F)	593	611	648	
	Storeroom (EW) or Classroom (J)	573	598	634	
	Passage (N)	486	500	530	
	Privacy (L)	524	543	576	
	Pair Dummy (PD)	236	251	267	
	Single Dummy (SD)	118	125	133	
	<hr/>				
	Function	US3	US26 US26D	US10B	US14 US15
<b>2368</b> Lever with Modern Rose	Standard (A)	\$541	\$555	\$596	\$565
	Double Cylinder (AC)	549	563	604	573
	Panic – Proof (F)	545	567	608	577
	Storeroom (EW) or Classroom (J)	541	555	596	565
	Passage (N)	424	434	467	440
	Privacy (L)	490	508	547	516
	Pair Dummy (PD)	162	168	187	174
	Single Dummy (SD)	87	91	102	96
	<hr/>				
	Function	US26 US26D	US10B	US14 US15	
<b>2368S</b> Lever with Square Rose	Standard (A)	\$602	\$648	\$613	
	Double Cylinder (AC)	610	656	621	
	Panic – Proof (F)	614	660	625	
	Storeroom (EW) or Classroom (J)	602	648	613	
	Passage (N)	463	497	469	
	Privacy (L)	547	587	555	
	Pair Dummy (PD)	186	215	193	
	Single Dummy (SD)	103	113	106	

Suggested retail prices effective January 1, 2019.





**4762** Mortise With Plates  
8 ¼" Overall Length

Function	US3	US26 US26D	US10B	US14 US15
<b>4762</b> Standard (A)	\$585	\$602	\$639	\$621
Lever with Plates Double Cylinder (AC)	593	610	647	629
Panic – Proof (F)	597	614	651	633
Storeroom (EW) or Classroom (J)	585	602	639	621
Passage (N)	490	497	527	512
Privacy (L)	529	541	574	558
Pair Dummy (PD)	240	253	269	261
Single Dummy (SD)	119	126	134	130

Function	US3	US26 US26D	US10B	US14 US15
<b>2762</b> Standard (A)	\$545	\$559	\$634	\$617
Lever with Modern Rose Double Cylinder (AC)	553	567	657	639
Panic – Proof (F)	557	571	642	625
Storeroom (EW) or Classroom (J)	545	559	634	617
Passage (N)	428	438	491	477
Privacy (L)	501	512	587	571
Pair Dummy (PD)	159	168	195	177
Single Dummy (SD)	86	89	104	94



**12036** Mortise With Plates  
10 ⅙" Overall Length

Function	US3	US26 US26D	US10B	US15
<b>12036</b> Standard (A)	\$597	\$614	\$666	\$628
Lever with Plates Double Cylinder (AC)	605	622	674	636
Panic – Proof (F)	609	626	678	640
Storeroom (EW) or Classroom (J)	597	614	666	628
Passage (N)	502	516	562	527
Privacy (L)	542	556	615	577
Pair Dummy (PD)	252	267	313	277
Single Dummy (SD)	121	127	149	133

Function	US3	US26 US26D	US10B	US15
<b>2036</b> Standard (A)	\$531	\$544	\$587	\$554
Lever with Modern Rose Double Cylinder (AC)	539	552	595	562
Panic – Proof (F)	543	556	599	566
Storeroom (EW) or Classroom (J)	531	544	587	554
Passage (N)	414	423	457	430
Privacy (L)	487	497	537	506
Pair Dummy (PD)	135	141	179	152
Single Dummy (SD)	75	79	98	83

Function	US26 US26D	US10B	US15
<b>2036S</b> Standard (A)	\$591	\$637	\$603
Lever with Square Rose Double Cylinder (AC)	599	645	611
Panic – Proof (F)	603	649	615
Storeroom (EW) or Classroom (J)	591	637	603
Passage (N)	452	487	459
Privacy (L)	536	576	545
Pair Dummy (PD)	178	204	182
Single Dummy (SD)	97	110	102

Function	US3	US26 US26D	US10B	US15
<b>D12036</b> Standard (A)	\$375	\$395	\$426	\$426
Deadbolt with Plates Double Cylinder (AC)	375	395	426	426
Pair Dummy (PD)	209	221	255	255
Single Dummy (SD)	107	116	132	132

5 ½" center to center

Suggested retail prices effective January 1, 2019.



# MORTISE & DEADBOLT LOCKSETS



**12042** Mortise With Plates  
 10<sup>3</sup>/<sub>16</sub>" Overall Length

	Function	US3	US26 US26D	US10B	US15
<b>12042</b> Lever with Plates	Standard (A)	\$601	\$618	\$671	\$632
	Double Cylinder (AC)	609	626	679	640
	Panic – Proof (F)	613	631	683	644
	Storeroom (EW) or Classroom (J)	601	618	671	632
	Passage (N)	506	520	566	532
	Privacy (L)	546	561	620	582
	Pair Dummy (PD)	257	271	318	282
	Single Dummy (SD)	123	130	152	135
	Function	US3	US26 US26D	US10B	US15
<b>2042</b> Lever with Modern Rose	Standard (A)	\$535	\$549	\$591	\$559
	Double Cylinder (AC)	543	557	599	567
	Panic – Proof (F)	547	561	603	571
	Storeroom (EW) or Classroom (J)	535	549	591	559
	Passage (N)	418	428	462	434
	Privacy (L)	491	502	542	511
	Pair Dummy (PD)	157	167	179	174
	Single Dummy (SD)	86	90	98	93
	Function	US3	US26 US26D	US10B	US15
<b>D12042</b> Deadbolt with Plates 5 <sup>1</sup> / <sub>2</sub> " center to center	Standard (A)	\$377	\$396	\$428	\$428
	Double Cylinder (AC)	377	396	428	428
	Pair Dummy (PD)	214	226	261	261
	Single Dummy (SD)	119	123	133	133



**12198** Mortise With Plates  
 10<sup>3</sup>/<sub>16</sub>" Overall Length  
 2<sup>3</sup>/<sub>8</sub>" (60 mm)  
 dia. knob

	Function	US26 US26D	US10B	US14 US15
<b>12198</b> Knob with Plates	Standard (A)	\$645	\$726	\$684
	Double Cylinder (AC)	653	735	693
	Panic – Proof (F)	664	747	704
	Storeroom (EW) or Classroom (J)	645	726	684
	Passage (N)	537	605	570
	Privacy (L)	596	670	632
	Pair Dummy (PD)	304	343	323
	Single Dummy (SD)	146	165	155
	Function	US26 US26D	US10B	US14 US15
<b>2198</b> Knob with Modern Rose	Standard (A)	\$576	\$613	\$596
	Double Cylinder (AC)	584	621	604
	Panic – Proof (F)	594	626	608
	Storeroom (EW) or Classroom (J)	576	613	596
	Passage (N)	445	471	458
	Privacy (L)	535	587	571
	Pair Dummy (PD)	188	219	198
	Single Dummy (SD)	104	121	110
	Function	US26 US26D	US10B	US14 US15
<b>D12198</b> Deadbolt with Plates 5 <sup>1</sup> / <sub>2</sub> " center to center	Standard (A)	\$453	\$490	\$490
	Double Cylinder (AC)	453	490	490
	Pair Dummy (PD)	262	283	283
	Single Dummy (SD)	137	147	147

Suggested retail prices effective January 1, 2019.



**12368** Mortise With Plates  
10 5/16" Overall Length

Function	US3	US26 US26D	US10B	US14 US15
<b>12368</b> Standard (A)	\$607	\$624	\$675	\$638
Lever with Plates Double Cylinder (AC)	612	632	683	646
Panic – Proof (F)	619	637	688	650
Storeroom (EW) or Classroom (J)	607	624	675	638
Passage (N)	512	526	572	537
Privacy (L)	552	566	625	588
Pair Dummy (PD)	262	277	323	288
Single Dummy (SD)	126	133	155	138

---

Function	US3	US26 US26D	US10B	US14 US15
<b>2368</b> Standard (A)	\$541	\$555	\$596	\$565
Lever with Modern Rose Double Cylinder (AC)	549	563	604	573
Panic – Proof (F)	545	567	608	577
Storeroom (EW) or Classroom (J)	541	555	596	565
Passage (N)	424	434	467	440
Privacy (L)	490	508	547	516
Pair Dummy (PD)	162	168	187	174
Single Dummy (SD)	87	91	102	96

---

Function	US26 US26D	US10B	US14 US15
<b>2368S</b> Standard (A)	\$602	\$648	\$613
Lever with Square Rose Double Cylinder (AC)	610	656	621
Panic – Proof (F)	614	660	625
Storeroom (EW) or Classroom (J)	602	648	613
Passage (N)	463	497	469
Privacy (L)	547	587	555
Pair Dummy (PD)	186	215	193
Single Dummy (SD)	103	113	106

---

Function	US3	US26 US26D	US10B	US14 US15
<b>D12368</b> Standard (A)	\$378	\$398	\$431	\$431
Deadbolt with Plates Double Cylinder (AC)	378	398	431	431
Pair Dummy (PD)	213	225	234	234
Single Dummy (SD)	110	119	124	124

5 1/2" center to center



**12762** Mortise With Plates  
10 5/16" Overall Length

Function	US3	US26 US26D	US10B	US14 US15
<b>12762</b> Standard (A)	\$611	\$628	\$698	\$658
Lever with Plates Double Cylinder (AC)	619	636	718	677
Panic – Proof (F)	623	640	706	666
Storeroom (EW) or Classroom (J)	611	628	698	658
Passage (N)	516	530	575	542
Privacy (L)	556	571	655	617
Pair Dummy (PD)	267	281	261	246
Single Dummy (SD)	128	135	134	126

---

Function	US3	US26 US26D	US10B	US14 US15
<b>2762</b> Standard (A)	\$545	\$559	\$634	\$617
Lever with Modern Rose Double Cylinder (AC)	553	567	657	639
Panic – Proof (F)	557	571	642	625
Storeroom (EW) or Classroom (J)	545	559	634	617
Passage (N)	428	438	491	477
Privacy (L)	501	512	587	571
Pair Dummy (PD)	159	168	195	177
Single Dummy (SD)	86	89	104	94

---

Function	US3	US26 US26D	US10B	US14 US15
<b>D12762</b> Standard (A)	\$395	\$416	\$450	\$450
Deadbolt with Plates Double Cylinder (AC)	395	416	450	450
Pair Dummy (PD)	233	246	252	252
Single Dummy (SD)	123	126	129	129

5 1/2" center to center

Suggested retail prices effective January 1, 2019.



**12012** Mortise With Plates  
10<sup>5</sup>/<sub>16</sub>" Overall Length

	Function	US32D
<b>12012</b> Lever with Plates	Standard (A)	\$523
	Double Cylinder (AC)	533
	Panic – Proof (F)	536
	Storeroom (EW) or Classroom (J)	523
	Passage (N)	414
	Privacy (L)	459
	Pair Dummy (PD)	154
Single Dummy (SD)	74	

	Function	US32D
<b>2012</b> Lever with Modern Rose	Standard (A)	\$502
	Double Cylinder (AC)	510
	Panic – Proof (F)	514
	Storeroom (EW) or Classroom (J)	502
	Passage (N)	344
	Privacy (L)	474
	Pair Dummy (PD)	79
Single Dummy (SD)	46	

	Function	US32D
<b>D12012</b> Deadbolt with Plates 5 <sup>1</sup> / <sub>2</sub> " center to center	Standard (A)	\$518
	Double Cylinder (AC)	518
	Pair Dummy (PD)	336
	Single Dummy (SD)	171



**12023** Mortise With Plates  
10<sup>5</sup>/<sub>16</sub>" Overall Length

	Function	US32D
<b>12023</b> Lever with Plates	Standard (A)	\$587
	Double Cylinder (AC)	597
	Panic – Proof (F)	599
	Storeroom (EW) or Classroom (J)	545
	Passage (N)	477
	Privacy (L)	521
	Pair Dummy (PD)	216
Single Dummy (SD)	105	

	Function	US32D
<b>2023</b> Lever with Modern Rose	Standard (A)	\$606
	Double Cylinder (AC)	634
	Panic – Proof (F)	615
	Storeroom (EW) or Classroom (J)	606
	Passage (N)	453
	Privacy (L)	594
	Pair Dummy (PD)	241
Single Dummy (SD)	124	

	Function	US32D
<b>D12023</b> Deadbolt with Plates 5 <sup>1</sup> / <sub>2</sub> " center to center	Standard (A)	\$409
	Double Cylinder (AC)	525
	Pair Dummy (PD)	230
	Single Dummy (SD)	103

*Suggested retail prices effective January 1, 2019.*



**12043** Mortise With Plates  
10 5/16" Overall Length

Function	US32D
<b>12043</b> Standard (A)	\$605
Lever with Plates Double Cylinder (AC)	615
Panic – Proof (F)	674
Storeroom (EW) or Classroom (J)	666
Passage (N)	583
Privacy (L)	630
Pair Dummy (PD)	336
Single Dummy (SD)	171

Function	US32D
<b>2043</b> Standard (A)	\$610
Lever with Double Cylinder (AC)	610
Modern Rose Panic – Proof (F)	616
Storeroom (EW) or Classroom (J)	610
Passage (N)	449
Privacy (L)	599
Pair Dummy (PD)	156
Single Dummy (SD)	86

Function	US32D
<b>D12043</b> Standard (A)	\$427
Deadbolt with Plates Double Cylinder (AC)	543
Pair Dummy (PD)	248
Single Dummy (SD)	112
5 1/2" center to center	



**11055** Mortise With Plates  
10 5/8" Overall Length

Function	US3 US3A	US26 SB	US10B	US14 US15
<b>11055</b> Standard (A)	\$669	\$689	\$731	\$710
Lever with Plates Double Cylinder (AC)	677	700	742	721
Panic – Proof (F)	682	701	744	723
Storeroom (EW) or Classroom (J)	669	689	731	710
Passage (N)	575	589	625	607
Privacy (L)	609	628	666	647
Pair Dummy (PD)	331	345	366	356
Single Dummy (SD)	158	167	178	173

Function	US3 US3A	US26 SB	US10B	US14 US15
<b>1055</b> Standard (A)	\$608	\$622	\$660	\$641
Lever with Double Cylinder (AC)	616	635	674	655
Traditional Rose Panic – Proof (F)	620	634	673	654
Storeroom (EW) or Classroom (J)	608	622	660	641
Passage (N)	491	501	532	517
Privacy (L)	565	575	610	593
Pair Dummy (PD)	199	205	235	220
Single Dummy (SD)	102	107	127	127

Function	US3 US3A	US26 SB	US10B	US14 US15
<b>D11055</b> Standard (A)	\$474	\$490	520	505
Deadbolt with Plates Double Cylinder (AC)	474	490	520	505
Pair Dummy (PD)	293	304	323	314
Single Dummy (SD)	152	156	166	161

5 1/2" center to center

Suggested retail prices effective January 1, 2019.

# MORTISE & DEADBOLT LOCKSETS



## 11432 Mortise With Plates

10 5/8" Overall Length

### 11432 Knob with Plates

Function	US3	US26 US26D SB	US10B	US14 US15
Standard (A)	\$627	\$640	\$679	\$660
Double Cylinder (AC)	635	651	691	671
Panic – Proof (F)	640	659	699	679
Storeroom (EW) or Classroom (J)	627	640	679	660
Passage (N)	516	530	562	546
Privacy (L)	568	588	624	606
Pair Dummy (PD)	283	297	315	306
Single Dummy (SD)	136	143	152	148

### 1432 Knob with Traditional Rose

Function	US3	US26 US26D SB	US10B	US14 US15
Standard (A)	\$566	\$577	\$605	\$588
Double Cylinder (AC)	574	586	622	605
Panic – Proof (F)	578	592	614	597
Storeroom (EW) or Classroom (J)	566	577	605	588
Passage (N)	432	442	460	448
Privacy (L)	524	534	561	545
Pair Dummy (PD)	175	184	200	186
Single Dummy (SD)	90	94	107	97

### D11432 Deadbolt with Plates

5 1/2" center to center

Function	US3	US26 US26D SB	US10B	US14 US15
Standard (A)	\$413	\$435	\$444	\$444
Double Cylinder (AC)	413	435	444	444
Pair Dummy (PD)	246	255	252	252
Single Dummy (SD)	125	132	132	132



## 11442 Mortise With Plates

10 5/8" Overall Length

### 11442 Knob with Plates

Function	US3	US26 US26D SB	US10B	US15
Standard (A)	\$604	\$623	\$670	\$633
Double Cylinder (AC)	612	630	667	637
Panic – Proof (F)	623	642	690	652
Storeroom (EW) or Classroom (J)	604	623	670	633
Passage (N)	497	511	556	523
Privacy (L)	551	569	617	572
Pair Dummy (PD)	264	277	324	289
Single Dummy (SD)	126	134	155	139

### 1442 Knob with Traditional Rose

Function	US3	US26 US26D SB	US10B	US15
Standard (A)	\$540	\$554	\$596	\$560
Double Cylinder (AC)	548	562	604	568
Panic – Proof (F)	558	572	615	578
Storeroom (EW) or Classroom (J)	540	554	596	560
Passage (N)	413	423	456	427
Privacy (L)	504	515	554	522
Pair Dummy (PD)	148	154	186	166
Single Dummy (SD)	77	79	101	85

### D11442 Deadbolt with Plates

5 1/2" center to center

Function	US3	US26 US26D SB	US10B	US14 US15
Standard (A)	\$398	\$423	\$466	\$466
Double Cylinder (AC)	398	423	466	466
Pair Dummy (PD)	235	247	278	278
Single Dummy (SD)	124	127	134	134

Suggested retail prices effective January 1, 2019.





**11752** Mortise With Plates

10 5/8" Overall Length

Function	US3	US26 SB	US10B	US15
<b>11752</b> Standard (A)	\$585	\$604	\$653	\$616
Lever with Plates Double Cylinder (AC)	593	615	661	624
Panic – Proof (F)	597	616	665	628
Storeroom (EW) or Classroom (J)	585	604	653	616
Passage (N)	490	504	549	515
Privacy (L)	534	542	592	547
Pair Dummy (PD)	240	254	300	265
Single Dummy (SD)	115	122	144	127

Function	US3	US26 SB	US10B	US15
<b>1752</b> Standard (A)	\$523	\$537	\$579	\$542
Lever with Traditional Rose Double Cylinder (AC)	531	550	587	556
Panic – Proof (F)	535	549	592	554
Storeroom (EW) or Classroom (J)	523	537	579	542
Passage (N)	406	416	450	418
Privacy (L)	479	490	530	494
Pair Dummy (PD)	133	140	167	146
Single Dummy (SD)	76	78	92	81

Function	US3	US26 SB	US10B	US15
<b>D11752</b> Standard (A)	\$393	\$416	\$439	\$439
Deadbolt with Plates Double Cylinder (AC)	393	416	439	439
Pair Dummy (PD)	220	235	269	269
Single Dummy (SD)	116	125	139	139

5 1/2" center to center



**11895** Mortise With Plates

10 5/8" Overall Length

Function	US3	US26	US10B	US14 US15
<b>11895</b> Standard (A)	\$590	\$604	\$638	\$612
Lever with Plates Double Cylinder (AC)	598	615	646	620
Panic – Proof (F)	602	616	650	624
Storeroom (EW) or Classroom (J)	590	604	638	612
Passage (N)	495	504	533	511
Privacy (L)	529	544	576	543
Pair Dummy (PD)	546	254	285	262
Single Dummy (SD)	117	122	136	125

Function	US3	US26	US10B	US14 US15
<b>1895</b> Standard (A)	\$528	\$537	\$563	\$539
Lever with Traditional Rose Double Cylinder (AC)	536	550	571	547
Panic – Proof (F)	540	550	575	551
Storeroom (EW) or Classroom (J)	528	537	563	539
Passage (N)	411	414	433	416
Privacy (L)	484	486	513	490
Pair Dummy (PD)	139	146	172	152
Single Dummy (SD)	78	80	94	85

Function	US3	US26	US10B	US14 US15
<b>D11895</b> Standard (A)	\$393	\$413	\$434	\$434
Deadbolt with Plates Double Cylinder (AC)	393	413	434	434
Pair Dummy (PD)	224	238	250	250
Single Dummy (SD)	119	125	132	132

5 1/2" center to center

Suggested retail prices effective January 1, 2019.

# MORTISE & DEADBOLT LOCKSETS



## 11904 Mortise With Plates

10 5/8" Overall Length

	Function	US3	US26	US10B	US14
		US3A			US15
<b>11904</b> Lever with Plates	Standard (A)	\$641	\$659	\$699	\$679
	Double Cylinder (AC)	649	667	708	688
	Panic – Proof (F)	653	671	712	692
	Storeroom (EW) or Classroom (J)	641	659	699	679
	Passage (N)	547	561	595	578
	Privacy (L)	591	600	636	618
	Pair Dummy (PD)	302	316	335	326
	Single Dummy (SD)	143	150	159	155

	Function	US3	US26	US10B	US14
		US3A			US15
<b>1904</b> Lever with Traditional Rose	Standard (A)	\$580	\$594	\$635	\$599
	Double Cylinder (AC)	588	602	644	607
	Panic – Proof (F)	592	606	648	611
	Storeroom (EW) or Classroom (J)	580	594	635	599
	Passage (N)	463	473	504	475
	Privacy (L)	536	547	585	551
	Pair Dummy (PD)	170	178	196	184
	Single Dummy (SD)	89	91	103	97

	Function	US3	US26	US10B	US14
		US3A			US15
<b>D11904</b> Deadbolt with Plates 5 1/2" center to center	Standard (A)	\$418	\$440	\$467	\$459
	Double Cylinder (AC)	418	440	467	459
	Pair Dummy (PD)	259	270	287	280
	Single Dummy (SD)	133	140	149	146



## 24570 Mortise With Plates

10 5/8" Overall Length

	Function	US3	US5A	US10B	US14
		US3A	US26 SB		US15
<b>24570</b> Lever with Plates	Standard (A)	\$691	\$698	\$740	\$719
	Double Cylinder (AC)	699	709	752	731
	Panic – Proof (F)	703	721	765	743
	Storeroom (EW) or Classroom (J)	691	698	740	719
	Passage (N)	584	598	634	616
	Privacy (L)	624	635	674	655
	Pair Dummy (PD)	334	349	370	360
	Single Dummy (SD)	167	174	185	180

	Function	US3	US5A	US10B	US14
		US3A	US26 SB		US15
<b>1570</b> Lever with Roped Rose	Standard (A)	\$569	\$585	\$641	\$623
	Double Cylinder (AC)	577	597	667	648
	Panic – Proof (F)	592	607	652	634
	Storeroom (EW) or Classroom (J)	569	585	641	623
	Passage (N)	452	462	504	490
	Privacy (L)	525	536	599	582
	Pair Dummy (PD)	180	185	216	204
	Single Dummy (SD)	91	96	110	103

	Function	US3	US26
		US3A	SB
<b>D24570</b> Deadbolt with Plates	Standard (A)	\$459	\$482
	Double Cylinder (AC)	459	482
	Pair Dummy (PD)	306	317
	Single Dummy (SD)	153	162

Suggested retail prices effective January 1, 2019.



**25430** Mortise With Plates  
10<sup>5</sup>/<sub>8</sub>" Overall Length

Function	US3 US3A	US26 SB	US10B	US14 US15
<b>25430</b> Standard (A)	\$597	\$609	\$685	\$646
Double Cylinder (AC)	605	627	705	665
Panic – Proof (F)	609	628	706	666
Storeroom (EW) or Classroom (J)	597	609	685	646
Passage (N)	499	506	570	537
Privacy (L)	528	539	607	572
Pair Dummy (PD)	259	273	308	290
Single Dummy (SD)	124	131	148	139

Function	US3 US3A	US26 SB	US10B	US14 US15
<b>1430</b> Standard (A)	\$539	\$552	\$604	\$569
Knob with Beaded Rose	547	565	617	582
Double Cylinder (AC)	555	570	624	588
Panic – Proof (F)	539	552	604	569
Storeroom (EW) or Classroom (J)	539	552	604	569
Passage (N)	412	421	460	434
Privacy (L)	501	511	559	527
Pair Dummy (PD)	156	167	183	172
Single Dummy (SD)	85	87	96	90

Function	US3 US3A	US26 SB	US10B	US14 US15
<b>D25430</b> Standard (A)	\$424	\$447	\$489	\$461
Deadbolt with Plates	424	447	489	461
Double Cylinder (AC)	220	235	257	242
Pair Dummy (PD)	116	124	136	128
Single Dummy (SD)	116	124	136	128



**53059** Mortise With Plates  
13<sup>7</sup>/<sub>8</sub>" Overall Length

Function	BAS ETR	BPS	D
Standard (A)	\$1050	\$1097	\$999
Panic – Proof (F)	1050	1097	999
Passage (N)	903	947	866
Single Dummy (SD)	335	357	316

*The CLASSICO Collection*



**57251** Mortise With Plates  
14" Overall Length

Function	BAS ETR	BPS	D
Standard (A)	\$985	\$1040	\$941
Panic – Proof (F)	985	1040	941
Passage (N)	850	902	819
Single Dummy (SD)	303	329	288

*The CLASSICO Collection*

*Suggested retail prices effective January 1, 2019.*

# NARROW BACKSET LOCKSETS

## Solid Brass Trim



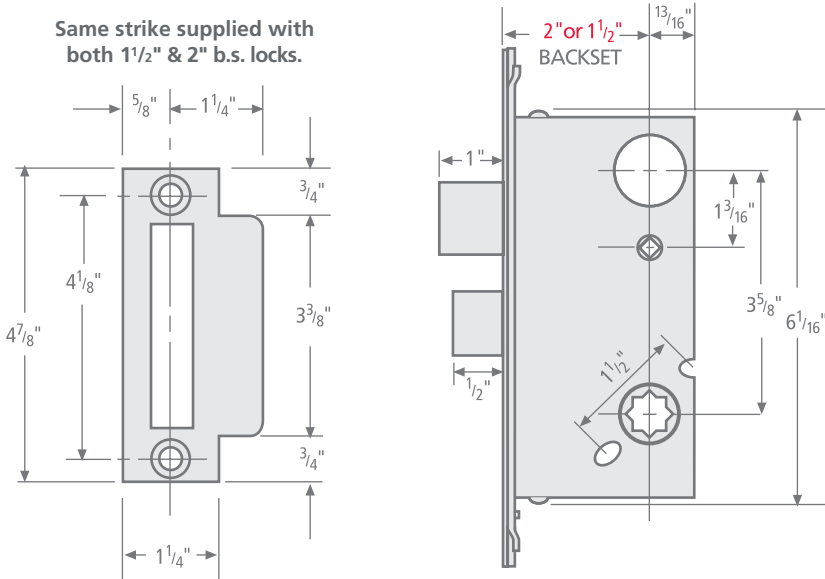
OMNIA's narrow backset mortise locksets are ideal for use wherever a slim, elegant look is desired. In addition to enhancing any setting where they are employed, these slender designs provide superlative security with a standard mortise cylinder lock. This lock can also be used with OMNIA's standard thru-bolted roses. A perfect blending of classic style in a range of finishes, combined with American made reliability.



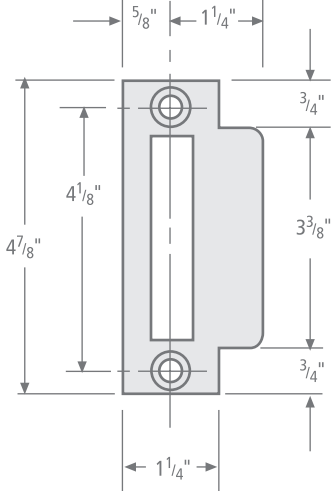
# Narrow Backset Locksets Product Data

## 1 1/2" and 2" Narrow Backset Mortise Locks

Available with two backset options — 1 1/2" or 2". Other backset options available. Please specify when ordering. Available for levers only. Specify right hand or left hand. Not reversible.



Same strike supplied with both 1 1/2" & 2" b.s. locks.



Extended lip strikes are available.

### Solid Brass Backplates

<b>60000 Series</b>	11 7/16" x 1 3/4" x 1/4" proj.
<b>63000 Series</b>	10 1/8" x 1 3/4" x 3/8" proj.
<b>64000 Series</b>	8 1/4" x 2" x 1/4" proj.
<b>65000 Series</b>	9 1/2" x 1 9/16" x 3/8" proj.

**DRAWINGS NOT TO SCALE**

**Made in U.S.A.**

**Backset:** Available with two backset options 1 1/2" and 2". Please specify backset on order.

**Case:** Heavy gauge plated steel.

- 1 1/2" b.s.: 6 1/16" x 2 5/16" x 3/4"
- 2" b.s.: 6 1/16" x 2 13/16" x 3/4"

Accommodates thru-bolted roses.

**Front:** Adjustable armored steel front, with 8" x 1 1/4" solid brass faceplate for both bodies. Finished to match trim.

**Latchbolt:** Solid brass with 1/2" x 1" x 1/2" throw.

**Deadbolt:** Solid brass with 1/2" x 3/4" x 1" throw.

**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 supplied as standard. Extended lip strikes are available.

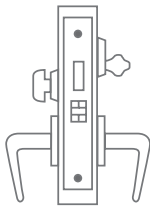
**Cylinder:** Solid brass from bar stock. Made in USA. Schlage® "C" keyway supplied as a standard, with two OMNIA nickel silver keys. When applicable, cylinder collars are supplied with compression spring. Available on special order in a variety of other keyways and key combinations.

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

### Entry — B

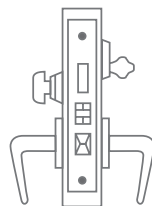
Shipped Standard

Latchbolt by lever either side. Deadbolt by key outside and turnpiece inside. No locking rocker switch; hubs always operable.



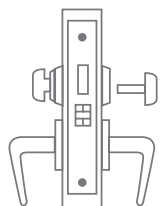
### Single Cylinder — A

Latchbolt by lever either side except when outside lever is locked by the rocker switch in the front; then by key outside, lever inside. Deadbolt by key outside and turnpiece inside.



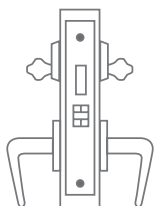
### Privacy — L

Latchbolt by lever either side. Deadbolt by turnpiece inside and emergency key outside.



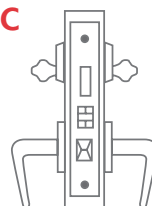
### Entry Double Cylinder — BAC

Latchbolt by lever either side. Deadbolt by key either side. No locking rocker switch; hubs always operable.



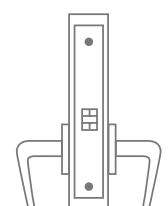
### Double Cylinder — AC

Latchbolt by lever either side except when the outside lever is locked by the rocker switch in the front; then by key outside, lever inside. Deadbolt by key either side.

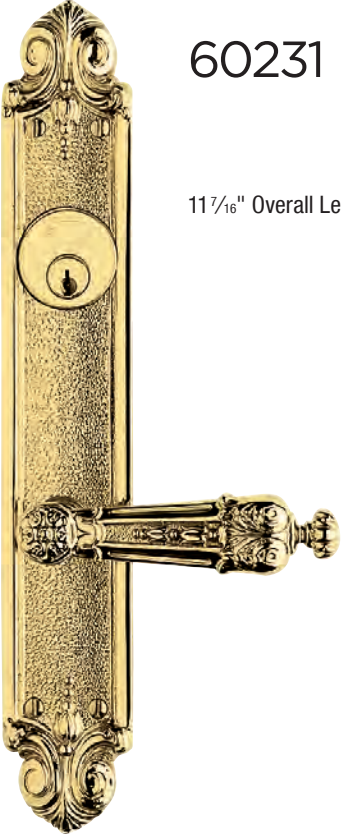


### Passage — N

Latchbolt by lever either side.







**60231**

11<sup>7</sup>/<sub>16</sub>" Overall Length

Function	US3	SB
Entry (B) less rocker	\$972	\$1011
Double Cylinder (BAC) less rocker	990	1028
Standard (A) with rocker	1035	1075
Double Cylinder (AC) with rocker	1053	1093
Passage (N)	810	843
Privacy (L)	936	974
Pair Dummy (PD)	404	418
Single Dummy (SD)	207	213



**60251**

11<sup>7</sup>/<sub>16</sub>" Overall Length

Function	US3	SB
Entry (B) less rocker	\$1010	\$1052
Double Cylinder (BAC) less rocker	1026	1068
Standard (A) with rocker	1071	1116
Double Cylinder (AC) with rocker	1088	1132
Passage (N)	847	882
Privacy (L)	974	1012
Pair Dummy (PD)	466	485
Single Dummy (SD)	226	237

*Suggested retail prices effective January 1, 2019.*



63904

10 1/8" Overall Length

Function	US3	US26	US15
Entry (B) less rocker	\$840	\$868	\$885
Double Cylinder (BAC) less rocker	856	884	901
Standard (A) with rocker	900	929	947
Double Cylinder (AC) with rocker	915	945	963
Passage (N)	711	729	747
Privacy (L)	801	822	840
Pair Dummy (PD)	304	324	341
Single Dummy (SD)	156	166	177



64036

8 1/4" Overall Length

Function	US3	US26 US26D
Entry (B) less rocker	\$695	\$712
Double Cylinder (BAC) less rocker	711	735
Standard (A) with rocker	754	775
Double Cylinder (AC) with rocker	773	794
Passage (N)	586	599
Privacy (L)	670	679
Pair Dummy (PD)	183	197
Single Dummy (SD)	93	100

Suggested retail prices effective January 1, 2019.



**65752**

9 1/2" Overall Length

Function	US3	US26 SB	US15
Entry (B) less rocker	\$686	\$706	\$718
Double Cylinder (BAC) less rocker	705	722	733
Standard (A) with rocker	749	769	778
Double Cylinder (AC) with rocker	768	787	796
Passage (N)	577	589	600
Privacy (L)	656	671	679
Pair Dummy (PD)	172	182	191
Single Dummy (SD)	89	93	100



**65895**

9 1/2" Overall Length

Function	US3	US26 SB	US15
Entry (B) less rocker	\$686	\$707	\$719
Double Cylinder (BAC) less rocker	705	726	735
Standard (A) with rocker	749	768	776
Double Cylinder (AC) with rocker	768	786	793
Passage (N)	577	589	602
Privacy (L)	656	671	680
Pair Dummy (PD)	181	191	198
Single Dummy (SD)	92	100	101

All shown trim can also be used with 2 1/2" and 2 3/4" backset mortise locks.

*Suggested retail prices effective January 1, 2019.*

# POCKET DOOR HARDWARE

Solid Brass or Stainless Steel Trim



7035/L



3911

OMNIA's solid brass and stainless steel pocket door hardware is ideal for bedroom and bathroom installations. Modern and traditional trim designs complement any décor and either feature concealed mounting screws or are force fit.

The collection includes locking and non-locking configurations featuring push button ejected mortise edge pulls with spring assistance. Privacy is achieved with either a butterfly deadbolt or a hook bolt. Most trim styles are also available as flushcups for use on pocket, barn and sliding doors.

# Pocket Door Hardware Product Data

(For Items 7012, 7035, 7036, 7037 and 7039)

## Pocket Door Locksets

- **Backset:** 2½"
- **For Door Thickness:** 1¾" thick as a standard, adjustable for 1⅜" thick. (7012 can only be used on 1¾" thick doors.)
- **Case:** 1130/L (Privacy) and 1330/PD (Pair Dummy): 6¾" high x 3⅞" deep. 1230/N (Passage): 3⅞" high x 3⅞" deep. Stamped from heavy wrought steel with zinc dichromate finish for corrosion resistance.
- **Front:** Armored steel front adjustable for beveled doors, with an 8" x 1" solid brass faceplate. (1230/N: 5½" x 1" solid brass faceplate.) Finished to match trim.
- **Deadbolt:** ½" thick x 1¼" high x 1" throw, stainless steel, finished with US32D or PVD US4.
- **Pull:** ½" thick x 2" high x 1¼" throw, stainless steel, finished with US32D or PVD US4. Push button ejected with spring assistance.

- **Strike:** Stainless steel for US32D or brass and plated finish to match trim. Black plastic dust box supplied as a standard.
- **Cylinder:** Solid brass from bar stock, Schlage® "C" keyway with two OMNIA nickel silver keys.

ALL MOUNTING SCREWS ARE SUPPLIED WITH SETS.

### Available Functions\*

- **Privacy "L"** – Flushcups (2) with emergency release outside x thumbturn inside, and includes lockbody
- **Entry "A"** – Flushcups (2) with cylinder outside x thumbturn inside, and includes lockbody. (1¾" minimum door thickness)
- **Passage "N"** – Flushcups (2) blank, and includes lockbody
- **Pair Dummy "PD"** – Flushcups (2) blank, and includes lockbody
- **Flushcup Only "0"** – Flushcup (1) blank



See our website for all lockbody dimensions and schematics.

## How to Order

**EXAMPLE:**     *Design*     *Function\**     *Finish\*\**     *Example product order number would be*

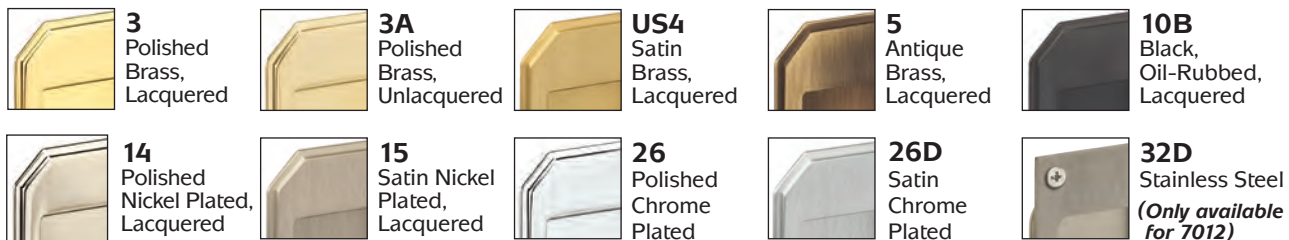
7035     /     L     .     26     7035/L.26

\*See Function Codes Below     \*\*See Finish Codes Below

## Function Codes\*

- /0 after style # = Flushcup only
- /N after style # = Lockbody with two flushcups
- /L after style # = Lockbody with turnpiece and emergency release
- /A after style # = Lockbody with turnpiece and keyed entry
- /PD after style # = Lockbody with two flushcups

## Finish Codes\*\*



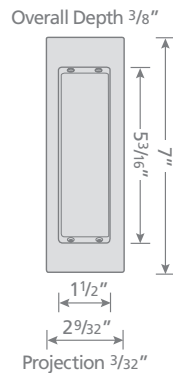


# Lockbodies 1130 1230 1330

Lockbodies for pocket doors are available as part of the sets shown on pages 63-64.

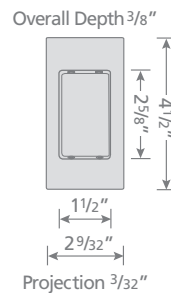


## 7035



Product Code*	Function	US3 US3A	US4 US5	US10B US14 US15	US26 US26D
7035/O	Flushcup Only	\$79	\$79	\$79	\$79
7035/N	2 Flushcups w/ 1230/N	340	340	340	340
7035/PD	2 Flushcups w/ 1330/PD	374	374	374	374
7035/L	Interior Turnpiece & Exterior Emergency Release w/ 1130/L	432	432	432	432
7035/A	Interior Turnpiece & Exterior Keyed Entry w/ 1130/L	492	492	492	492

## 7036

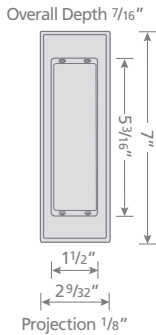


Product Code*	Function	US3 US3A	US4 US5	US10B US14 US15	US26 US26D
7036/O	Flushcup Only	\$68	\$68	\$68	\$68
7036/N	2 Flushcups w/ 1230/N	318	318	318	318
7036/PD	2 Flushcups w/ 1330/PD	350	350	350	350
7036/L	Interior Turnpiece & Exterior Emergency Release w/ 1130/L	406	406	406	406

Suggested retail prices effective January 1, 2019.

\* /O = Flushcup Only /N = Passage Lockbody & 2 Flushcups /PD = Pair Dummy Lockbody & 2 Flushcups /L = Lockbody & Turnpiece w/ Emergency Release /A = Lockbody & Turnpiece w/ Keyed Entry

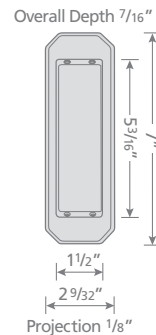
# 7037



Product Code*	Function
7037/O	Flushcup Only
7037/N	2 Flushcups w/ 1230/N
7037/PD	2 Flushcups w/ 1330/PD
7037/L	Interior Turnpiece & Exterior Emergency Release w/ 1130/L
7037/A	Interior Turnpiece & Exterior Keyed Entry w/ 1130/L

US3 US3A	US4 US5	US10B US14 US15	US26 US26D
\$79	\$79	\$79	\$79
340	340	340	340
374	374	374	374
432	432	432	432
492	492	492	492

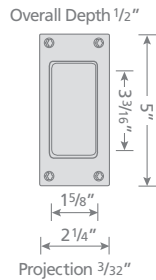
# 7039



Product Code*	Function
7039/O	Flushcup Only
7039/N	2 Flushcups w/ 1230/N
7039/PD	2 Flushcups w/ 1330/PD
7039/L	Interior Turnpiece & Exterior Emergency Release w/ 1130/L
7039/A	Interior Turnpiece & Exterior Keyed Entry w/ 1130/L

US3 US3A	US4 US5	US10B US14 US15	US26 US26D
\$79	\$79	\$79	\$79
340	340	340	340
374	374	374	374
432	432	432	432
492	492	492	492

# 7012



Product Code*	Function
7012/O	Flushcup Only
7012/N	2 Flushcups w/ 1230/N
7012/PD	2 Flushcups w/ 1330/PD
7012/L	Interior Turnpiece & Exterior Emergency Release w/ 1130/L

US32D
\$68
318
350
389



**7012 is only available in US32D for 1 3/4" thick doors. Trim features exposed screws.**

*Suggested retail prices effective January 1, 2019.*

\* /O = Flushcup Only /N = Passage Lockbody & 2 Flushcups /PD = Pair Dummy Lockbody & 2 Flushcups /L = Lockbody & Turnpiece w/ Emergency Release /A = Lockbody & Turnpiece w/ Keyed Entry

# Pocket Door Locks & Door Edge Pulls

**3910**  
**3911**

**US32D**

\$129

Lockbody: 3<sup>15</sup>/<sub>16</sub>" h x 2<sup>11</sup>/<sub>16</sub>" w  
Faceplate: 6<sup>5</sup>/<sub>16</sub>" h x 5<sup>5</sup>/<sub>8</sub>" w  
Strike: 3<sup>9</sup>/<sub>16</sub>" h x 1<sup>1</sup>/<sub>16</sub>" w  
Backset: 2"

**7503**



**US3, US26, SB, US10B, US14, US15,**  
\$43

**US32D**

\$13

**7504**



**US3, US26, SB, US10B, US14, US15,**  
\$43

**US32D**

\$13

**3910 Trim**  
(Round)



**3911 Trim**  
(Square)



2<sup>3</sup>/<sub>8</sub>"



**3917**  
Finger Pull



**US3**  
**US10B**  
**US14**  
**US15**  
**US26**  
**SB**  
\$17

**7653**  
Edge Pull



**US3**  
**US10B**  
**US14**  
**US15**  
**US26**  
**SB**  
\$36

**3910S**  
**3911S**

**US3, US26, SB, US10B, US14, US15,**  
\$222

Lockbody: 3<sup>15</sup>/<sub>16</sub>" h x 2<sup>7</sup>/<sub>8</sub>" w  
Faceplate: 6<sup>1</sup>/<sub>4</sub>" h x 3<sup>3</sup>/<sub>4</sub>" w  
Strike: 3<sup>9</sup>/<sub>16</sub>" h x 3<sup>3</sup>/<sub>4</sub>" w  
Backset: 2"  
Finger Edge Pull: 2<sup>1</sup>/<sub>4</sub>" h x 1" w x 7<sup>5</sup>/<sub>8</sub>" d

**7503**



**US3, US26, SB, US10B, US14, US15,**  
\$43

**US32D**

\$13

**7504**



**US3, US26, SB, US10B, US14, US15,**  
\$43

**US32D**

\$13

**3910S Trim**  
(Round)



**3911S Trim**  
(Square)



2<sup>3</sup>/<sub>8</sub>"



**3918**  
Finger Pull



**US32D**  
\$17

**3919**  
Finger Pull



**US32D**  
\$17

**7653**  
Edge Pull



**US3**  
**US10B**  
**US14**  
**US15**  
**US26**  
**SB**  
\$36

*Suggested retail prices effective January 1, 2019.*

# MULTIPOINT TRIM

Solid Brass & Stainless Steel



OMNIA's multipoint trim offers a high-end alternative to the basic trim that comes standard on swinging patio doors. Manufactured using the highest quality brass and stainless steel, the design options complement any aesthetic, be it traditional, modern or ornate.

All of OMNIA's multipoint trim is available in multiple lock configurations: American Cylinder Above (ACA), American Cylinder Below (ACB) and European Cylinder Below (ECB). This line allows for the opportunity to match OMNIA trim on a wider array of interior and exterior doors throughout residential projects.



# Multipoint Trim Product Data

## American Cylinder Above (ACA)\*

Solid Brass Designs



71000ACA

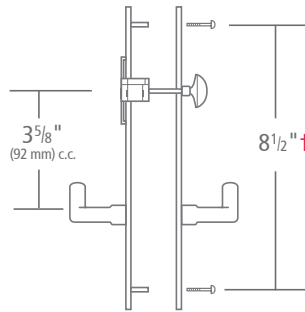


72000ACA

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

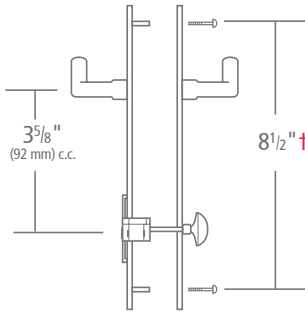


72000ACB

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

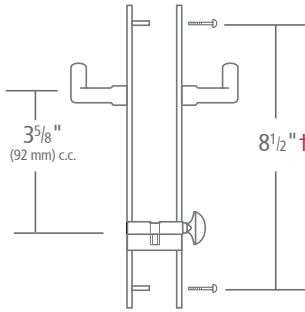


72000ECB

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)



# Multipoint Trim Product Data

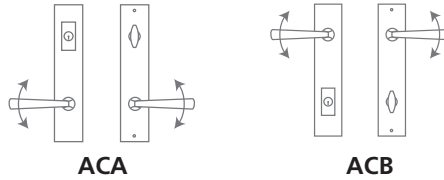
## Functions

### ACA or ACB

#### Entry Function – ACA or ACB with American Cylinder

Set includes:

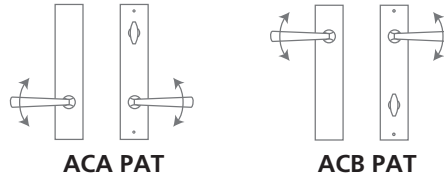
- 2 Backplates
- 1 Cylinder Collar mounted 3<sup>5</sup>/<sub>8</sub>" (92 mm) c.c. above or below the lever handles
- 2 Levers with spindles
- 1 American Cylinder with a lazy tailpiece
- 1 Turnpiece
- 2 Thru-bolt screws



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



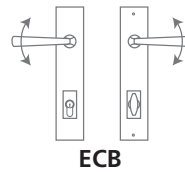
Active levers both sides.  
Turnpiece inside.

### ECB

#### Entry Function – ECB with a European (Profile) Cylinder

Set includes:

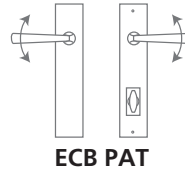
- 2 Backplates
- 2 Cylinder Collars mounted 3<sup>5</sup>/<sub>8</sub>" (92 mm) c.c. below the lever handles
- 2 Levers with spindles
- 1 European Profile Cylinder with key outside, turnpiece inside
- 2 Thru-bolt screws



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

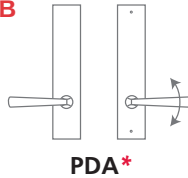


Active levers both sides.  
Turnpiece inside.

### Pair Dummy ACA, ACB or ECB

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

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

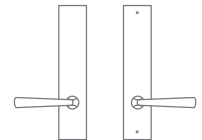


Active lever inside, by inactive lever outside.

PDA\*

#### Pair Dummy (PD) – ACA, ACB or ECB

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



Inactive levers both sides.

PD\*

\*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 8<sup>1</sup>/<sub>2</sub>" (216 mm) c.c. (9<sup>1</sup>/<sub>2</sub>" (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

- 9<sup>5</sup>/<sub>8</sub>" (244 mm) Long
- 1<sup>3</sup>/<sub>4</sub>" (44 mm) Wide
- 1/2" (12.5 mm) Projection
- 8<sup>1</sup>/<sub>2</sub>" (216 mm) c.c. Thru-Bolting

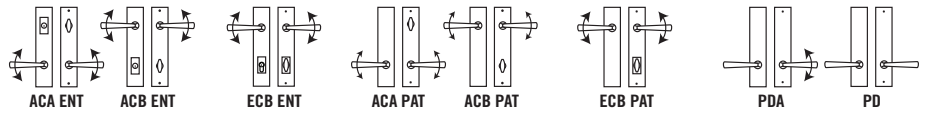
#### 72000 SERIES







- 9<sup>13</sup>/<sub>16</sub>" (250 mm) Long
- 2" (50 mm) Wide
- 1/2" (12.5 mm) Projection
- 8<sup>1</sup>/<sub>2</sub>" (216 mm) c.c. Thru-Bolting

#### 73000 SERIES

- 11" (280 mm) Long
- 1<sup>5</sup>/<sub>8</sub>" (40 mm) Wide
- 7/16" (10 mm) Projection
- 9<sup>1</sup>/<sub>2</sub>" (242 mm) c.c. Thru-Bolting

# 71000 Series

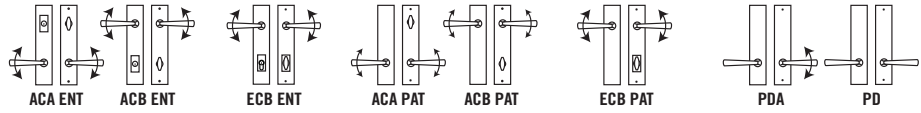








			ACA/ACB Entrance	ECB Entrance	ACA/ACB Patio	ECB Patio	ACA/ACB/ECB Pair Dummy Active (Interior) or Inactive
 <p><b>71055</b> 9<sup>5</sup>/<sub>8</sub>" Overall Specify RH or LH.</p>	<b>US3A</b>	\$337	\$416	\$264	\$350	\$245	
	<b>US3</b>	353	431	278	364	258	
	<b>US5A</b>	350	428	275	361	255	
	<b>US10B</b>	407	488	324	414	300	
	<b>US14</b>	372	453	294	384	275	
	<b>US15</b>	371	452	293	383	274	
	<b>SB</b>	357	436	282	369	262	
 <p><b>71706</b> 9<sup>5</sup>/<sub>8</sub>" Overall</p>	<b>US3A</b>	\$301	\$387	\$242	\$322	\$216	
	<b>US3</b>	308	395	249	328	219	
	<b>US5A</b>	313	399	253	332	225	
	<b>US10B</b>	361	452	295	378	264	
	<b>US14</b>	327	415	264	346	237	
	<b>US15</b>	326	414	264	346	236	
 <p><b>71752</b> 9<sup>5</sup>/<sub>8</sub>" Overall</p>	<b>US3A</b>	\$275	\$362	\$218	\$296	\$191	
	<b>US3</b>	282	369	224	303	196	
	<b>US5A</b>	287	374	228	307	200	
	<b>US10B</b>	336	426	270	353	238	
	<b>US14</b>	302	390	240	321	212	
	<b>US15</b>	301	389	239	321	211	
 <p><b>71895</b> 9<sup>5</sup>/<sub>8</sub>" Overall Specify RH or LH.</p>	<b>US3</b>	\$288	\$375	\$229	\$308	\$201	
	<b>US10B</b>	342	432	276	358	243	
	<b>US14</b>	308	397	246	328	219	
	<b>US15</b>	307	396	245	327	218	
	<b>SB</b>	292	378	234	313	206	
	 <p><b>71904</b> 9<sup>5</sup>/<sub>8</sub>" Overall</p>	<b>US3A</b>	\$321	\$409	\$264	\$343	\$237
<b>US3</b>		329	416	270	349	242	
<b>US5A</b>		334	422	276	355	248	
<b>US10B</b>		383	474	317	399	285	
<b>US14</b>		349	438	287	369	260	
<b>US15</b>		348	437	286	368	259	
 <p><b>71944</b> 9<sup>5</sup>/<sub>8</sub>" Overall Specify RH or LH.</p>	<b>US3A</b>	\$324	\$412	\$267	\$346	\$240	
	<b>US3</b>	332	418	274	353	246	
	<b>US5A</b>	330	416	272	350	243	
	<b>US10B</b>	386	477	320	402	288	
	<b>US14</b>	351	440	289	371	262	
	<b>US15</b>	350	439	288	370	261	

All trim available as ACA, ACB, or ECB. Additional lever designs are available for use with all plates.

Suggested retail prices effective January 1, 2019.

# 72000 Series

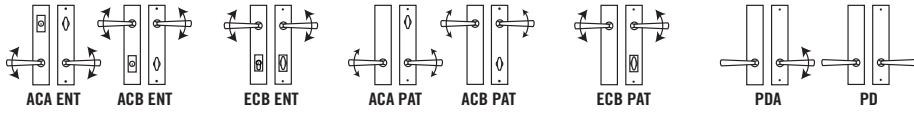


			ACA/ACB Entrance	ECB Entrance	ACA/ACB Patio	ECB Patio	ACA/ACB/ECB Pair Dummy Active (Interior) or Inactive
	<b>72036</b> 9 <sup>13</sup> / <sub>16</sub> " Overall	<b>US26</b>	\$307	\$393	\$250	\$328	\$222
		<b>US26D</b>	307	393	250	328	222
		<b>US10B</b>	349	437	288	367	255
		<b>US15</b>	316	400	258	334	228
	<b>72042</b> 9 <sup>13</sup> / <sub>16</sub> " Overall  Specify RH or LH.	<b>US26</b>	\$312	\$396	\$254	\$331	\$226
		<b>US26D</b>	312	396	254	331	226
		<b>US10B</b>	348	436	286	364	254
		<b>US15</b>	320	404	261	339	232
	<b>72227</b> 9 <sup>13</sup> / <sub>16</sub> " Overall  Specify RH or LH.	<b>US26</b>	\$358	\$442	\$300	\$369	\$272
		<b>US26D</b>	358	442	300	369	272
		<b>US10B</b>	407	486	332	412	313
		<b>US15</b>	367	450	308	374	279
	<b>72368</b> 9 <sup>13</sup> / <sub>16</sub> " Overall	<b>US26</b>	\$316	\$401	\$253	\$336	\$253
		<b>US26D</b>	316	401	253	336	253
		<b>US10B</b>	358	445	295	375	295
		<b>US15</b>	324	409	265	343	265
	<b>72914</b> 9 <sup>13</sup> / <sub>16</sub> " Overall	<b>US26</b>	\$361	\$445	\$304	\$381	\$276
		<b>US26D</b>	361	445	304	381	276
		<b>US10B</b>	410	497	347	427	316
		<b>US15</b>	369	454	310	388	281
	<b>72943</b> 9 <sup>13</sup> / <sub>16</sub> " Overall	<b>US26</b>	\$319	\$403	\$261	\$339	\$233
		<b>US26D</b>	319	403	261	339	233
		<b>US10B</b>	361	448	299	377	266
		<b>US15</b>	327	411	268	345	239

All trim available as ACA, ACB, or ECB. Additional lever designs are available for use with all plates.

*Suggested retail prices effective January 1, 2019.*

# 73000 Series



**ACA/ACB Entrance**

**ECB Entrance**

**ACA/ACB Patio**

**ECB Patio**

**ACA/ACB/ECB Pair Dummy Active (Interior) or Inactive**



**73011**  
11" Overall

**US32D**    \$289    \$240    \$191    \$211    \$145



**73012**  
11" Overall

**US32D**    \$291    \$242    \$194    \$212    \$148



**73023**  
11" Overall

**US32D**    \$353    \$305    \$254    \$276    \$210



**73025**  
11" Overall

**US32D**    \$369    \$321    \$270    \$291    \$225



**73033**  
11" Overall

**US32D**    \$349    \$302    \$251    \$273    \$207



**73043**  
11" Overall

**US32D**    \$374    \$326    \$276    \$294    \$232

All trim available as ACA, ACB, or ECB. Additional lever designs are available for use with all plates.

*Suggested retail prices effective January 1, 2019.*

# ENTRANCE HANDLESETS

Solid Brass or Stainless Steel Trim



OMNIA Entrance Handlesets, an unparalleled collection crafted with uncompromising quality, make for a grand entrance. The mortise lock offers the best security features to be had, and is available in several locking functions, with 2<sup>1</sup>/<sub>2</sub>" or 2<sup>3</sup>/<sub>4</sub>" backsets. The tubular deadbolt handlesets are for use on doors with 5<sup>1</sup>/<sub>2</sub>" center-to-center holes, at 2<sup>3</sup>/<sub>8</sub>" backset and 2<sup>3</sup>/<sub>4</sub>" backset.

Whether modern, traditional or ornate in style, each and every OMNIA Entrance Handleset is beautifully designed and constructed of the finest materials. At OMNIA, design and safety are not exclusive from each other.



# Brass Entrance Handlesets Product Data

## Solid Brass Mortise Lock Handlesets

- Backset:** 2 1/2" or 2 3/4". (2 1/2" b.s. shipped standard.)
- Doors:** 3 7/8" minimum stile for 2 1/2" b.s. lock. 4 3/8" minimum stile for 2 3/4" b.s. lock. 1 3/4" thick as a standard. For doors over 1 3/4" thick, specify door thickness.
- 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.
- 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. US4 finish only.
- Deadbolt:** 1 3/16" x 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 7/8" x 1 1/4" x lip 1 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.
- Hubsize:** .290" (7 mm or 3/8") hub. Broached on the square position. Hub is on one side of the lock only.

## Lock Options

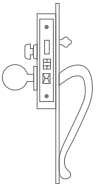
**Standard — A:** Latchbolt operates by knob or lever inside, thumbpiece outside except when outside trim is locked by rocker switch; then opens by key outside, by knob or lever inside. Deadbolt activated by key outside and turnpiece inside.



**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.**

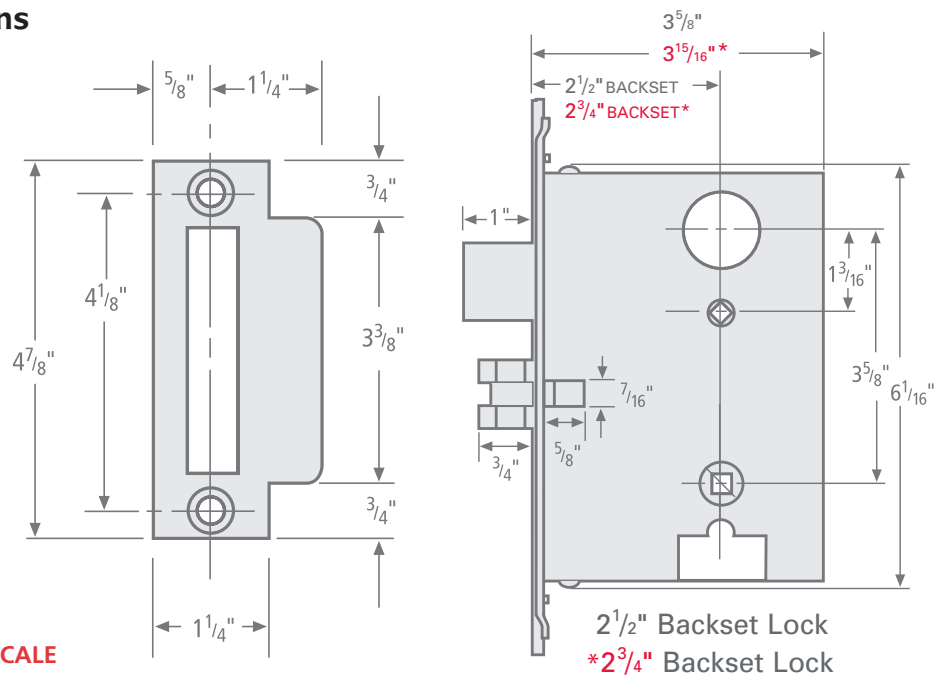
## Backplate Dimensions

### 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"



DRAWINGS NOT TO SCALE

Same strike supplied with both 2 1/2" and 2 3/4" b.s. locks.

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



AMAGANSETT

The CLASSICO Collection



		Function	US3	US15	SB	BAS ETR	BPS	D
340		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1414 1041	\$1504 1129	\$1346 987
059		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1401 1028	\$1491 1116	\$1333 974
251		Standard (A) or Panic - Proof (F) Pair Dummy (PD)	\$1319 754	\$1461 899	\$1384 793	\$1402 1029	\$1492 1117	\$1334 975
260		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1466 1092	\$1561 1186	\$1389 1030
305		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1429 1056	\$1519 1144	\$1361 1002
309		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1406 1032	\$1495 1120	\$1338 978
331		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1440 1066	\$1530 1155	\$1373 1014
332		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1427 1053	\$1517 1142	\$1359 999
425		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1401 1028	\$1491 1116	\$1333 974

GEORGICA

The CLASSICO Collection



		Function				BAS ETR	BPS	D
251		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1181 808	\$1306 930	\$1116 888
059		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1180 807	\$1305 929	\$1115 887
260		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1245 872	\$1375 999	\$1171 943
305		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1208 835	\$1333 957	\$1143 915
309		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1184 812	\$1309 934	\$1119 891
331		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1219 846	\$1344 968	\$1155 927
332		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1206 833	\$1331 955	\$1141 913
340		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1193 820	\$1318 942	\$1128 900
425		Standard (A) or Panic - Proof (F) Pair Dummy (PD)				\$1180 807	\$1305 929	\$1115 887

Suggested retail prices effective January 1, 2019.

# Stainless Steel Metro & Urban Tubular Deadbolt Handlesets

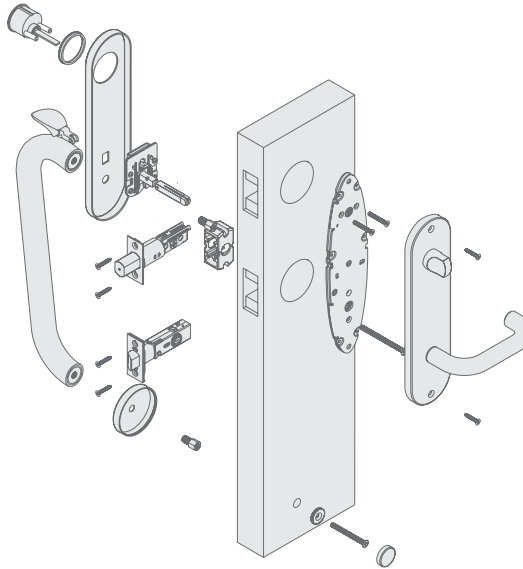
Available with two backset options – 2<sup>3</sup>/<sub>8</sub>" or 2<sup>3</sup>/<sub>4</sub>" (2<sup>3</sup>/<sub>8</sub>" backset shipped standard). Please specify when ordering.

## Features

Our stainless steel tubular deadbolt handlesets each consist of a set of exterior trim, lever interior trim as selected, extra heavy duty tubular latch designed for levers and spindle, deadbolt assembly, cylinder, all necessary mounting screws and template. Available with two backset options – 2<sup>3</sup>/<sub>8</sub>" or 2<sup>3</sup>/<sub>4</sub>" (2<sup>3</sup>/<sub>8</sub>" backset shipped standard). Please specify when ordering.

## Lock Options

- Panic Proof Entry – F
- Pair Dummy – PD
- Single Dummy Exterior – SDE
- Single Dummy Interior – SDI



## Metro Dimensions

5<sup>1</sup>/<sub>2</sub>" center to center  
Exterior (Top Plate) and Interior:  
 10<sup>1</sup>/<sub>4</sub>" x 2<sup>9</sup>/<sub>16</sub>" x 7<sup>7</sup>/<sub>16</sub>"  
Exterior (Bottom Rose): 2<sup>1</sup>/<sub>16</sub>" diameter  
 Overall:  
Exterior: Length 16<sup>7</sup>/<sub>8</sub>" x 3<sup>5</sup>/<sub>16</sub>" projection  
Interior: Length 10<sup>1</sup>/<sub>4</sub>" x 2<sup>7</sup>/<sub>8</sub>" projection

## Urban Dimensions

5<sup>1</sup>/<sub>2</sub>" center to center  
Exterior (Top Plate) and Interior:  
 10<sup>1</sup>/<sub>2</sub>" x 2<sup>1</sup>/<sub>2</sub>" x 7<sup>7</sup>/<sub>16</sub>"  
Exterior (Bottom Rose): 2" square  
 Overall:  
Exterior: Length 16<sup>3</sup>/<sub>4</sub>" x 2<sup>3</sup>/<sub>8</sub>" projection  
Interior: Length 10<sup>1</sup>/<sub>2</sub>" x 2<sup>5</sup>/<sub>8</sub>" projection



## METRO

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

### Interior Trim with 11 Lever

Function*	US32D
F	\$511
PD	234
SDE	166
SDI	75

### Interior Trim with 12 Lever

Function*	US32D
F	\$512
PD	235
SDE	166
SDI	76



## URBAN

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

### Interior Trim with 12 Lever

Function*	US32D
F	\$524
PD	269
SDE	194
SDI	84

### Interior Trim with 43 Lever

Function*	US32D
F	\$569
PD	315
SDE	194
SDI	128

\*F = Panic-Proof | PD = Pair Dummy | SDE = Single Dummy Exterior | SDI = Single Dummy Interior | Suggested retail prices effective January 1, 2019.

# AUXILIARY DEADBOLT KITS

Solid Brass or Stainless Steel Trim



OMNIA's line of auxiliary deadbolt kits has many features which ensure a product of high security and style. The designs range from traditional to contemporary to ornate in a selection of finishes to coordinate with other OMNIA hardware offerings. Both the 1" deadbolt throw with sawproof inserts and the armored strike reinforcement with 3" wood screws provide optimal security.

# Auxiliary Deadbolt Kits Product Data

## Specifications

- Available in 2<sup>3</sup>/<sub>8</sub>" or 2<sup>3</sup>/<sub>4</sub>" backsets. Please specify backset at time of order.
- Available for 1<sup>3</sup>/<sub>8</sub>" or 1<sup>3</sup>/<sub>4</sub>" thick doors. Please specify door thickness at time of order. **For doors 2" thick or thicker, please call OMNIA for additional charges that may apply.**
- 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.

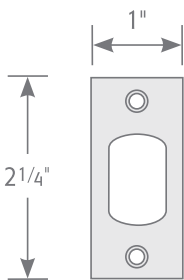
**AC:** Activated by key only from either side.

(For stainless steel auxiliary deadbolts only.)

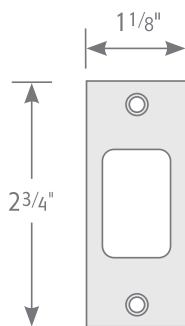
## Supplied With:

- 2<sup>3</sup>/<sub>4</sub>" x 1<sup>1</sup>/<sub>8</sub>" x 3<sup>3</sup>/<sub>16</sub>" armored strike reinforcement.
- All parts shown in schematics below.

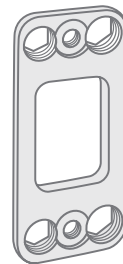
FACEPLATE



STRIKE



Reinforcer



INSTALLATION OF REINFORCER AND STRIKE

#10 x 3" Wood Screws

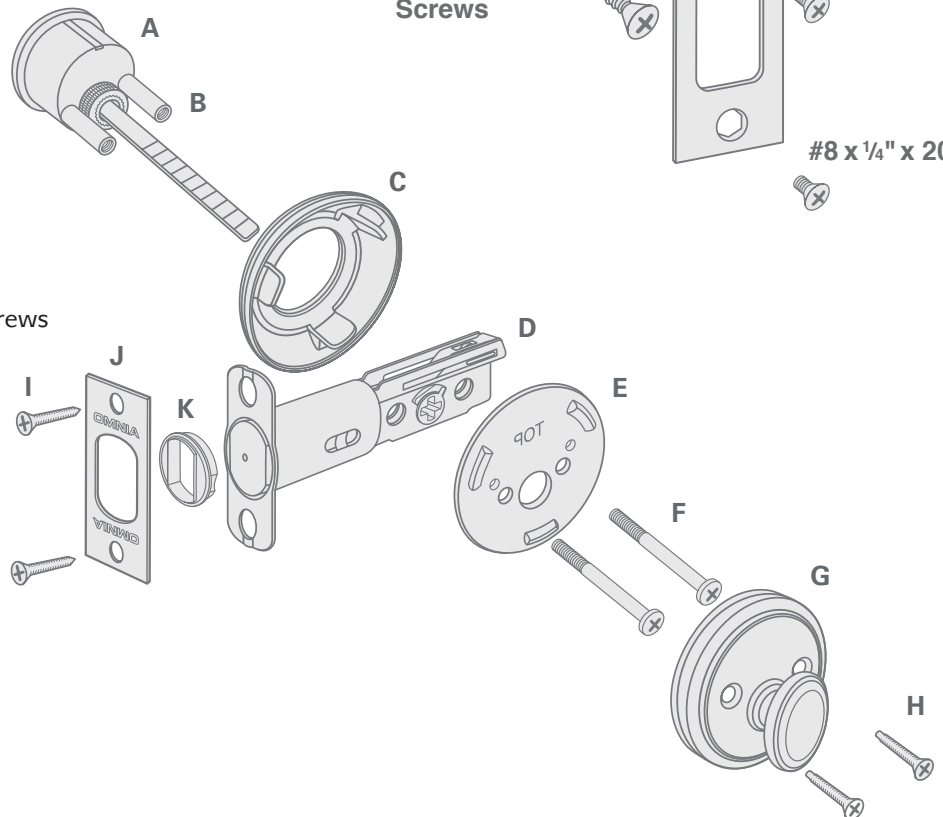
Strike

#8 x 1/4" x 20

## Auxiliary Deadbolt Component List

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**



## Brass Auxiliary Deadbolts

### ARCHDB



**Description/Function**

**Arched "A"**  
2 3/4" h x 2 5/8" w  
(covers 2 1/8" hole)

*Pricing  
includes  
tariff  
upcharges.*

US3 US4 US10B  
US14 US15  
US26 TB

\$151

### COLDB



**Description/Function**

**Colonial "A"**  
2 1/2" dia.  
(covers 2 1/8" hole)

*Pricing  
includes  
tariff  
upcharges.*

US3 US3A US4  
US5 US5A US10B  
US14 US15  
US26 SB TB

\$151

### MODDB



**Description/Function**

**Modern "A"**  
2 5/8" dia.  
(covers 2 1/8" hole)

*Pricing  
includes  
tariff  
upcharges.*

US3 US4 US10B  
US14 US15  
US26 US26D TB

\$151

### RECTDB



**Description/Function**

**Rectangular "A"**  
2 5/8" square  
(covers 2 1/8" hole)

*Pricing  
includes  
tariff  
upcharges.*

US3 US4 US10B  
US14 US15  
US26 US26D TB

\$151

*Suggested retail prices effective January 1, 2019.*

## Brass Auxiliary Deadbolts

SQRDB



Description/Function

**Square "A"**  
2 5/8" square  
(covers 2 1/8" hole)

*Pricing  
includes  
tariff  
upcharges.*

US3 US4 US10B  
US14 US15  
US26 US26D

\$151

TRADDB



Description/Function

**Traditional "A"**  
2 5/8" dia.  
(covers 2 1/8" hole)

*Pricing  
includes  
tariff  
upcharges.*

US3 US4 US10B  
US14 US15  
US26 TB

\$151

FLORDB



Description/Function

**Floral "A"**  
2 1/16" dia.  
(covers 2 1/8" hole)

*The CLASSICO Collection*

BAS BPS D  
ETR \$292 \$303 \$274

REEDDB



Description/Function

**Reeded "A"**  
2 1/16" dia.  
(covers 2 1/8" hole)

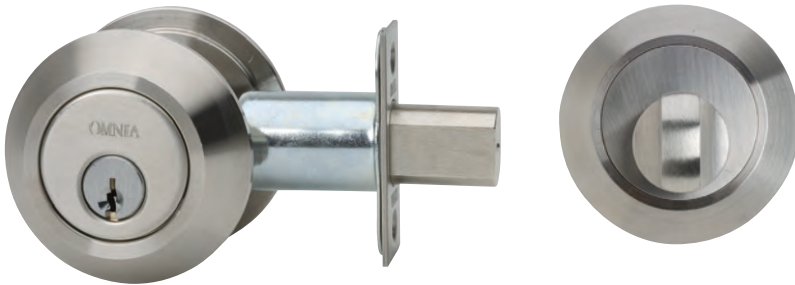
*The CLASSICO Collection*

BAS BPS D  
ETR \$292 \$303 \$274

*Suggested retail prices effective January 1, 2019.*

## Stainless Steel Auxiliary Deadbolts

### D9000



**Description/Function** **US32D**

**D9000A** \$207  
 2 1/2" dia.  
 (covers 2 1/8" hole)  
 "A"- Cylinder x Thumbturn

**D9000AC** \$212  
 2 1/2" dia.  
 (covers 2 1/8" hole)  
 "AC"- Cylinder x Cylinder

### D9000S



**Description/Function** **US32D**

**D9000SA** \$255  
 2 5/16" square  
 (covers 2 1/8" hole)  
 "A"- Cylinder x Thumbturn

**D9000SAC** \$261  
 2 5/16" square  
 (covers 2 1/8" hole)  
 "AC"- Cylinder x Cylinder

### D9002



**Description/Function** **US32D**

**D9002A** \$207  
 2" dia.  
 (will NOT cover 2 1/8" hole)  
 "A"- Cylinder x Thumbturn

**D9002AC** \$212  
 2" dia.  
 (will NOT cover 2 1/8" hole)  
 "AC"- Cylinder x Cylinder

*Suggested retail prices effective January 1, 2019.*



In addition to the selection of latchsets and locksets shown in this catalog, OMNIA also offers beautifully crafted decorative cabinet hardware, trim hardware and hinges. For a comprehensive view of all of our lines, please visit our website at:

**[www.OMNIAindustries.com](http://www.OMNIAindustries.com)**





**OMNIA**  
SINCE 1964

5 Cliffside Drive • Box 330  
Cedar Grove, New Jersey 07009  
tel 973.239.7272 / fax 973.239.5960  
order desk fax 800.542.7611  
[www.OMNIAindustries.com](http://www.OMNIAindustries.com)

