

Mortise Locksets PRODUCT DATA

OMNIA
The CLASSICO
Collection

Mortise Solid Brass Backplates

53000 Series:

Ornate Backplates.

- 13⁷/₈" x 2⁷/₈" x 3³/₈"

57000 Series:

Ornate Backplates.

- 14" x 3" x 3³/₈"

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

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

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

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

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

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

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

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

Springs: High carbon steel.

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

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

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

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

Safety Standards:

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

CAUTION:

Door and Frame Manufacturers

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

FUNCTIONS

STANDARD ENTRY — A
ANSI# FO8

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

STORE ROOM — EW
ANSI# FO7

CLASSROOM — J
ANSI# FO5

PASSAGE — N
ANSI# FO1

PRIVACY — L
ANSI# FO2

