

Deadbolt Locksets

Standard — A

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

Double Cylinder — 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 $2\frac{3}{8}$ " or $2\frac{3}{4}$ ".
- Supplied for $2\frac{3}{8}$ " backset and $1\frac{1}{4}$ " door thickness unless otherwise specified.
- Fits narrow stiles of less than 4".
- For $2\frac{3}{8}$ " backset, stile width can be as narrow as $3\frac{3}{8}$ ".
- For $2\frac{3}{4}$ " 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.

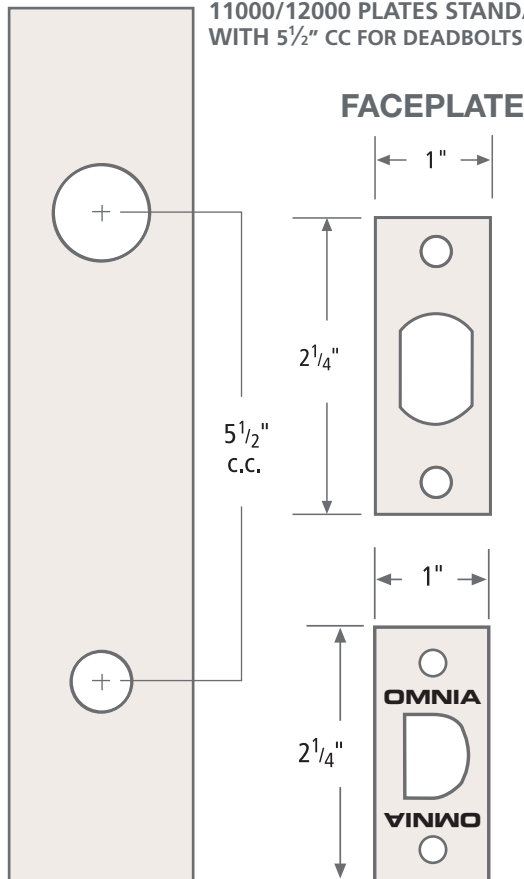
Tubular Latch Specifications

- 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 five decades these latches have been opening and closing millions of doors all around the world.

Specify either $2\frac{3}{8}$ " or $2\frac{3}{4}$ " backset.

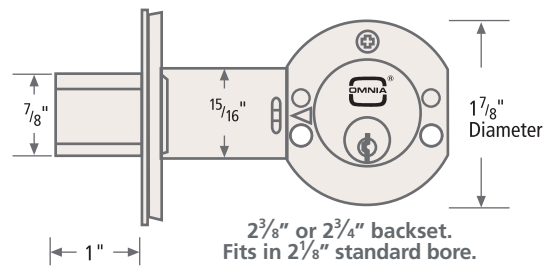
BACKPLATE

11000/12000 PLATES STANDARD WITH $5\frac{1}{2}$ " CC FOR DEADBOLTS

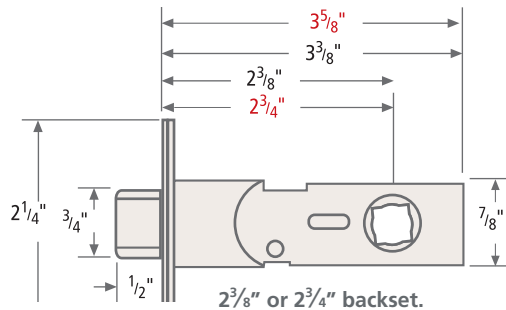


DRAWINGS NOT TO SCALE

HIGH SECURITY DEADBOLT



HEAVY DUTY TUBULAR LATCH



- Auxiliary deadbolt kits (with collar) are also available. See pages 52-55.