



1070 Deadbolt Lock



RR Brink

For More information please call 210-123-4567



Mechanical Locks

1070 Deadbolt Lock



APPLICATION

The Model 1070 is a heavy duty deadbolt lock with a full one-inch bolt throw. It is recommended for hollow metal doors where latching (slam locking) is not a requirement. For example, this rugged dead-lock is indicated for use in doors of plumbing chases, janitor and mechanical closets, and holding cells in detention facilities.

The Model 1070 lock case, front, and working parts are of stainless steel to meet the most demanding of security requirements. It is mortise mounted in a hollow metal door and can be keyed on one or two sides with an RRBLS six pin- tumbler Mogul cylinder or a high security commercial mortise key cylinder.

The key is removable only with the bolt fully retracted or projected (deadlocked), thus alerting the key holder to an impediment to the deadlocking of the bolt and, possibly, an attempt to breach security. The handing of the Model 1070 is field adjustable, i.e. it is reversible according to door swing. The armor front is adjustable to match the degree of door edge bevel. A separate door knob or pull is recommended, such as those manufactured by R.R. Brink.

CONSTRUCTION SPECIFICATION

- Lock case, armor front, springs, and working parts are of stainless steel.
- Fits ANSI mortise cutout – 1-1/4" x 8".
- Cast stainless steel bolt with a full 1" throw and two (2) saw resistant inserts.
- Stainless steel strike plate.
- Working parts made of copper alloy or stainless steel.
- Fitted for mechanical operation via either RRBLS proprietary "Mogul" or user's commercial key cylinder. (Factory supplied commercial key cylinder optional.)
- Exposed fasteners – pinned "Torx" head.
- Exposed Faceplate Metal Finish Satin Stainless Steel – (ANSI 630, US32D)



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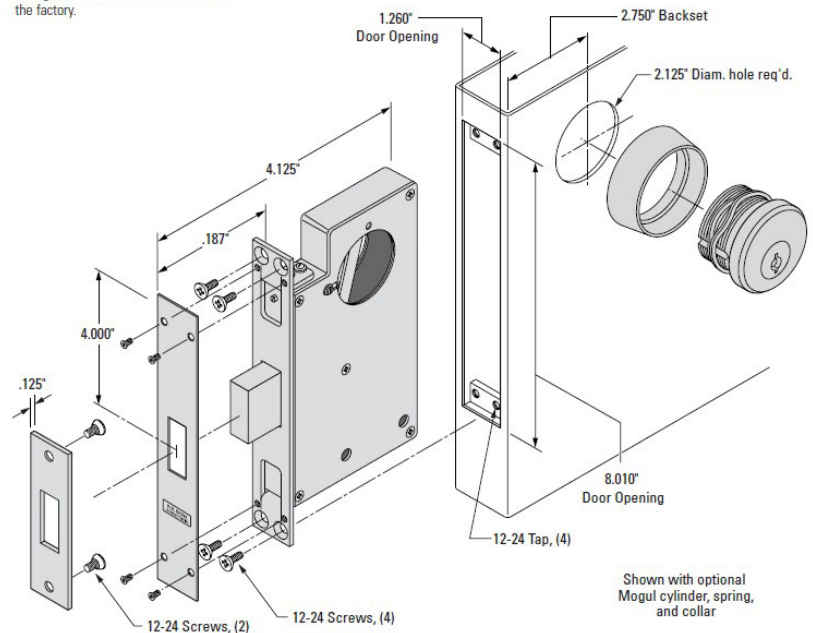
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OPTIONAL FEATURES

- Factory Key Cylinder – (specify FKC and all keying information) – high security commercial key cylinder with “Yale” type cam. (Factory supplied commercial key cylinder optional.)
- Mogul Cylinder – (specify MOG and all keying information) – RRBLS proprietary six pin-tumbler “Mogul” key cylinder.
- Thumb Turn – (specify TP) - in lieu of “Mogul” or commercial key cylinder.

Note: This illustration is for information only. Do not use for construction. Door and frame preparation drawings and wiring schematics are available from the factory.



U.S. patent #4640112, 4237711 and 4429556
Canadian patent #1110462 and 1181782
Great Britain patent #2014230

ORDERING INFORMATION

Model	Description
1072	1070 Keyed one side
1076	1070 Keyed both sides

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