

70 Mechanical Snaplock

MECHANICAL LOCKS

- Swing Door Lock
- Key: Paracentric
- Security: Maximum
- Surface Or Pocket Mount

SteelCell LOCKS
ENGINEERED LOCKING SYSTEMS



Paracentric Key

Optional



Standard Strike Shown

APPLICATIONS

The 70 Series Mechanical Snaplock is a swing door lock designed for use in maximum security applications for corridor door, day room doors, recreational areas or dining rooms. The 70 is also suitable for control cabinets and storage rooms.

OPERATION DETAILS

The 70 Series deadlatch is an automatic deadlock that has the convenience of slam locking.

The 70 Series operates by paracentric key which releases the automatic deadlock and retracts the latchbolt.

SteelCell LOCKS
ENGINEERED LOCKING SYSTEMS

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Formerly approved as Midwest Portland

70 Mechanical Snaplock

Standard Features

- 3/4" Bolt Throw
- 3/4" x 3/4" Latchbolt Actuator
- Automatic Deadlocking
- Reverse and Standard Bevel
- 1 /2" or 1 1 /4" Projections
- 1/4" Cold Drawn Steel Cover
- Heavy Duty Cast Case
- Corrosive Resistant Parts
- Investment Cast Key Cylinder
- Heavy Duty Brass Tumblers

Keying

- Available 5 or 6 Tumbler
- (See Handing Chart Guide)

Optional Features

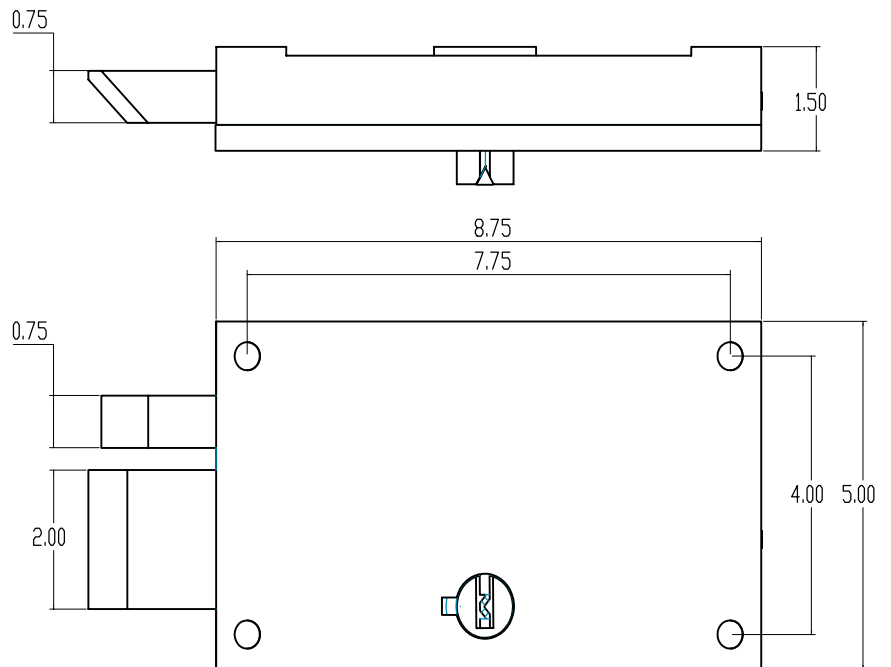
- 70KP - Standard Keeper
 - 70SW - Keeper switch
 - 70DB - Keeper with dust box
 - 70SF - Surface mounted keeper
- (Mounting screws included)

Escutcheons

(See Escutcheons Page)

Mountings

(See Hollow Metal/Plate/Grille Mountings page)



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