

80 Deadlock



Folger Adam





Mechanical Locks 80 Deadlock



Accessories

(must be specified separately)

- 80-4B Mortise keeper and mounting screws.
- 80-4BL Mortise keeper with switch
- and mounting screws. 80-4DB Mortise keeper with dustbox and mounting screws.
- 80-4F Surface mounted keeper and mounting screws.

Applications

Series 80 Deadlocks are designed for use on cell doors, corridor doors, dormitory doors and dayrooms. They are also suited for storage rooms or large control cabinets. Specify handing when ordering.

Standard Features

- Mechanical operation Locks and unlocks by key.
 For key removal in locked position only, specify a single wing escutcheon on lock mounting or access door.
- Durable case Ductile iron case,3/8" thick steel cover
- Corrosion resistance Working parts are corrosion resistant.
- Heavy-duty lever tumblers Spring temper brass activated by heavy phosphor bronze springs. Precision fit to locking fence.
- Large, solid deadbolt Zinc plated steel with three hardened steel roller pins to resist sawing, 2" x 3/4".
 Projects 1/2" when retracted.
- Bolt throw 3/4"
- Bolt projection 1/2" or 1-1/4" standard.
- Investment-cast key cylinder One-piece, bronze alloy with paracentric keyway.
- Finish Zinc plated for corrosion resistance.

Optional Features

- High security Six-tumbler model offers greater pick resistance.
- Mounting Hollow metal, plate or grille mounting.

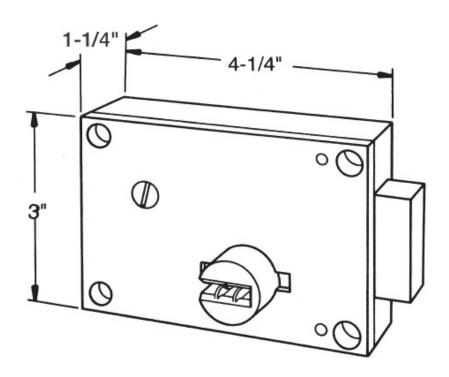
82 Five tumbler model, keyed cover side 82-6 Six tumbler model, keyed cover side 86 Five tumbler model, keyed both sides 86-6 Six tumbler model, keyed both sides



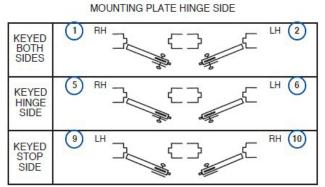


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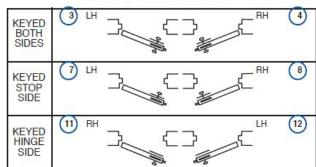
Note: Dimensions are for information and planning purposes only, and should not be used as tem-



Specify circled swing number when ordering.



1-1/4" projection required with stop-side mounting.



MOUNTING PLATE STOP SIDE

