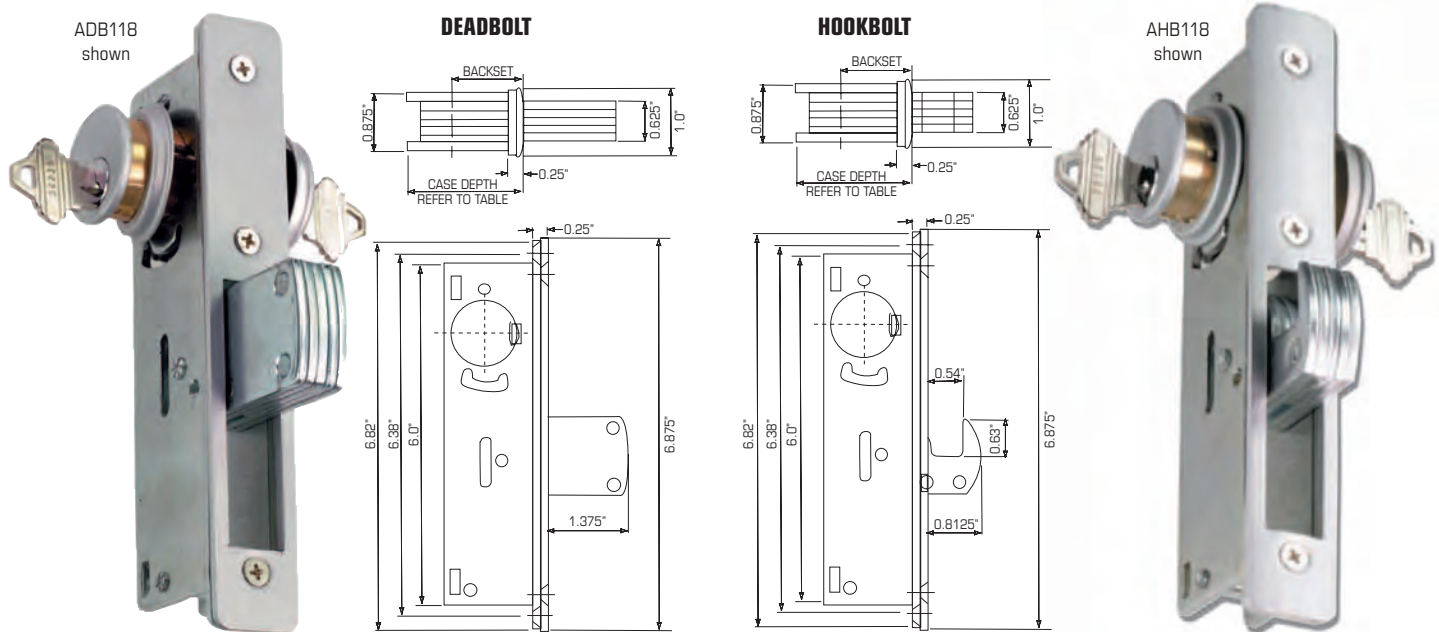


ADB and AHB Series Mortise Locks

APPLICATIONS:

For narrow stile glass/aluminum (storefront) door systems. Provides resistance against prying and/or parting forced entry attempts. For greater resistance against physical attack, a latch guard or full length security astragal is recommended.



STANDARD FEATURES:

FUNCTIONS: Deadbolt, Hookbolt

FINISHES: AL-aluminum, DU-duronodic

HANDING: Non-handed, easily reversible

LOCK BODY DIMENSIONS: Width (7/8"), length (6"), case depth (1.63"-1.78" specific to backset)

BACKSET: 31/32", 1-1/8"

LATCHBOLT: 5-ply laminated steel, hardened roller pin, center ply case hardened
 Deadbolt - 5/8" W x 2-7/8" L x 1-3/8" throw
 Hookbolt - 5/8" W x 1-3/8" L x 13/16" throw

FACE PLATE: 1" W x 6-7/8" L
 Supplied with 4 face plates
 Flat aluminum / duronodic
 Radius aluminum / duronodic

CYLINDERS: Accepts standard 1-5/32" diameter mortise cylinder.
 Requires MS A/R type cam.

MOUNTING HARDWARE: Individually boxed with machine screws for mounting, supplied standard with four face plates. Flat-2 ea., aluminum / duronodic finish. Radius-2 ea., aluminum / duronodic finish.

CASE QTY: 25

Actual product may differ from picture shown.

GENERAL LOCK

Quality & Value™

— Product Guide 105.0 — | K:1 |

A-118 and A-3132 Series Mortise Locks

How to Order - Nomenclature

ADB 118 AL

TYPE

ADB = Deadbolt
ADL = Deadlatch
AHB = Hookbolt

FINISH

AL = Aluminum
DU = Duronodic

Both Radius and Flat Face
Plates Provided (2 of each
finish, total 4)

BACKSET

118 = 1-1/8"
3132 = 31/32"

Accessory Hardware

How to Order - Nomenclature

AP1 AL

TYPE

AEXIN = Exit Indicator
AL1 = Lever Handle
AHS = Signs (2 included, no finish)
AFB18 = Flushbolt, 1/8" offset
AFB14 = Flushbolt, 1/4" offset
AP1 = Push/Pull Paddle

FINISH

AL = Aluminum
DU = Duronodic

GENERAL LOCK

Quality & Value™