

HK Series Cylindrical Locksets

Professional Replacement Products



The HK series Grade 1 Cylindrical Knob lock is designed and tested for the most robust applications for Grade 1 knob locksets. Backed by the Arrow 10 year warranty and Certified to BHMA Grade 1 it is the worry free solution when a Grade 1 knob lock is needed.

A great choice for a variety of commercial applications when a Grade 1 knob is needed.

Features:

Lock Chassis – Cold rolled steel with zinc dichromate finish for corrosion resistance. Latch retractor is precision cast steel. Requires standard 2-1/8" (54mm) bore through door.

Backset – 2-3/4" (70mm) backset standard.

Door Thickness – 1-3/8" (35mm) to 2" (51mm).

Latch – Brass with 1/2" (13mm) throw. Latch housing is steel, zinc dichromate finish for corrosion resistance. 1" (25mm) bore in edge of door required.

Latch Front – Brass or stainless steel, 2-1/4" (57mm) x 1-1/8" (29mm), beveled 1/8" (3mm) in 2" (51mm).

Handing – Reversible.

Strike – Brass or stainless steel. ANSI A115.2, 4-7/8" (124mm) x 1-1/4" (32mm) curved lip standard. Optional 2-3/4" (70mm) x 1-1/8" (29mm) available.

All strikes have 1-1/4" (32mm) lip to center dimension.

Cylinder, Standard – Solid brass, 6 pin cylinder with Arrow "A" keyway. Supplied with two 6 pin nickel silver keys. Optional Schlage C keyway available.

Cylinder Options – Interchangeable core-lockset prepared for use with 6 or 7 pin interchangeable core. Supplied less core, but packed with 6 and 7 pin tailpieces. Will accept Best™ and Falcon™ type cores. Suffix "IC" to design.

Finishes:

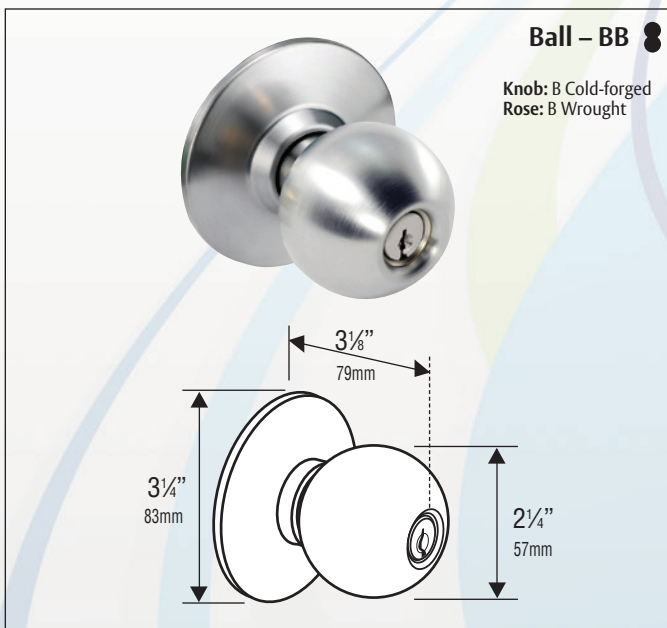
BHMA	U.S. Code	Arrow Code	Finish
605	US3	605	Bright Brass
613E	US10BE	613E	Dark Oxide Bronze Equivalent
630	US32D	630	Satin Stainless Steel

Certification & Compliance:



- ANSI/BHMA A156.2, Series 4000, Grade 1.
- Underwriters Laboratories (UL and CUL) listed for use on 3 hour, A label single swinging doors.
- Federal Specification FF-H-106C.

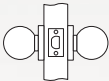
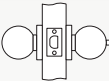

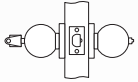
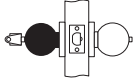
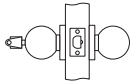
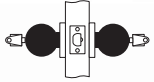
Design:




Experience a safer and more open world



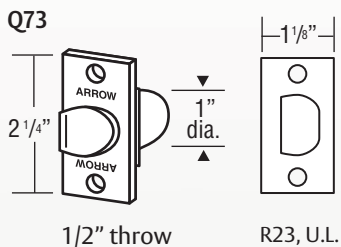
Functions:

ARROW	ANSI	FUNCTION		DESCRIPTION
HK01	F75	Passage/Closet		Latchbolt operated by knob either side.
HK02	F76	Privacy/Bathroom		Latch operated by knob either side except when outside knob is locked by pushing inside button. Outside knob unlocked by turning inside knob, using emergency key, or closing door. Inside knob always operates latch.
HK08		Single Dummy		Rigid knob for one side of door. No operation.
HK11	F109	Entry		Deadlocking latch operated by knob either side except when outside knob is locked by pushing inside turn button. Outside knob unlocked by outside key or turning inside knob. Outside knob may be retained in locked position by pushing and rotating inside turn button. Outside knob is not unlocked until turn button is manually rotated to unlocked position. Inside knob always operates latch.
HK12	F86	Storeroom		Deadlocking latch operated by outside key or inside knob. Outside knob always locked. Inside knob always operates latch.
HK17	F84	Classroom		Deadlocking latch operated by knob either side except when outside knob is locked by outside key. Key unlocks outside knob. Inside knob always operates latch.
HK33	F87	Asylum		Deadlocking latch operated by key either side. Both knobs always locked.

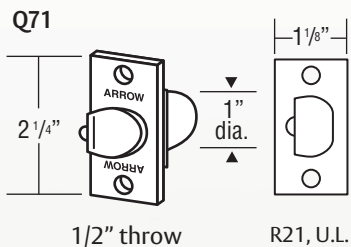
 Indicates knob rigid at all times.

Latches & Strikes:

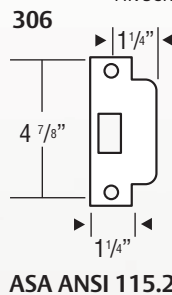
Spring Latches 2-3/4" Backset



Dead Latches 2-3/4" Backset

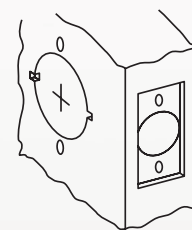


Strikes Standard with HK Series



Installation:

161 prep for retrofit and secure installation.



Order Example:

Example: To order a HK Series entrance function lockset with a BB design, satin stainless steel finish, with an ASA strike and 2-3/4" backset, keyed different:

Specify:

Standard:	<u>HK</u>	<u>11</u>	<u>BB</u>	<u>32D</u>	<u>306</u>	<u>Q71</u>	<u>KD</u>	<u>XXX</u>
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)