RK Series Cylindrical Locksets

Value Product

The RK Series has been enhanced to offer a wide variety of finishes and functions. The RK Series cylindrical locksets are an economical value for a variety of application. Perfect for multi-family housing markets, as well as light commercial applications.



Certification:

The RK Series has been designed to meet the requirements of ANSI, A156.2, Series 4000, Grade 2 UL Listed for use on 3 hour, A label single swinging doors.

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Features:

Construction – Cold rolled steel with zinc dichromate finish for corrosion resistance. Requires standard 2-1/8" (53.97mm) bore through door.

Backset – 2-3/8" (60.31mm) or 2-3/4" (69.85mm).

Door Thickness – Fits 1-3/8" (34.93mm) to 1-3/4" (44.45mm) doors standard.

Latch – Brass 1/2" (12.7mm) throw, UL Listed, guarded latchbolt on all locking functions.

Latch Front – 1" x 2-1/4" (25.40mm x 57.15mm) for 2-3/8" backset (60.32.mm) or 1-1/8" x 2-1/4" for 2-3/4" (69.85mm) backset.

Exposed Trim – RK Roses are wrought brass 2-1/2" (63.5mm) diameter. Total projection from face of door is 2-3/4" (69.85mm).

Strike – 4-7/8" ANSI (123.83mm), 2-3/4" (69.85mm) T strike, or 2-1/4" (57.15mm) full lip strike.

Cylinder – Solid brass 6 pin. Arrow "A" keyway standard. Available in Schlage CS keyway and other competitive keyways.

Keys – 2 brass keys.

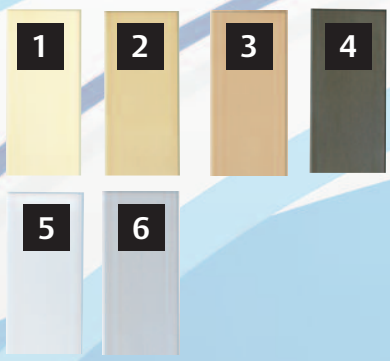
Handing – Non-handed.

Thru-bolts – Removable thru-bolts standard on RL Series.

Packaging – 10 per case.

Warranty – Five Year Mechanical Warranty.

Finishes:

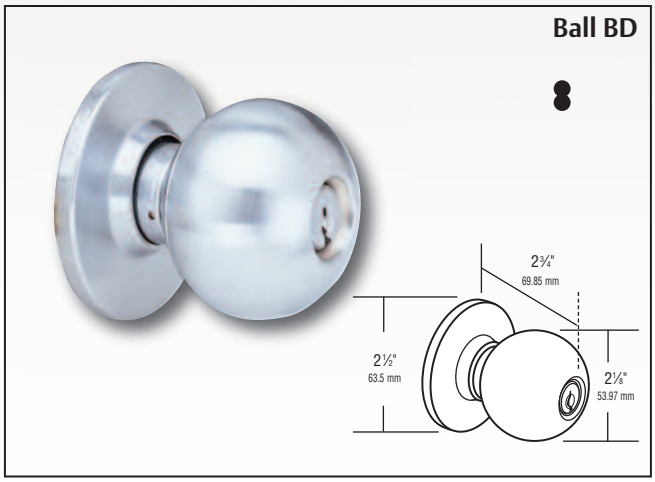


	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	612	US10	10	Satin Bronze
4	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
5	629	US32	32	Bright Stainless Steel
6	630	US32D	32D	Satin Stainless Steel

RK Series Cylindrical Locksets

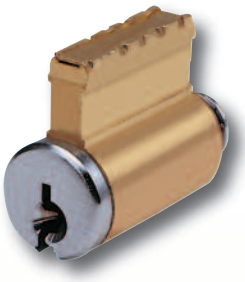
Value Product

RK Series knob designs:



R Series cylinders:

Solid Brass 6 pin cylinder pinned 5 for RK, pinned 6 for RL.
"A" Keyway standard. Arrow sectional keyways available.
Competitive keyways available. US4, US26D finish.



Cylinder Part

#100C-RK – RK Series

#600HD – RL Series

Tailpieces:

PART #	SERIES
1001-44	RL Series
550RK-44	RK Series

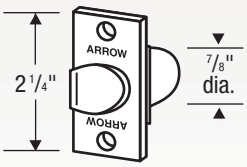
Interchangeable Core:

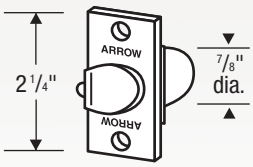
Look for this symbol to indicate availability of product with interchangeable core design.

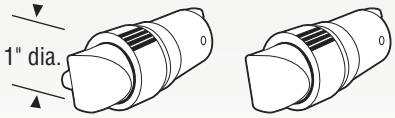
RK Series Cylindrical Locksets

Value Product

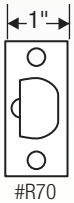
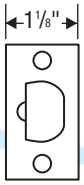
Latches & Strikes:







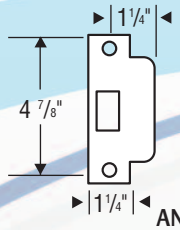
1/2" throw

Latch Standards	UL Spring Latches	UL Dead Latches	Drive-In Latches
2-3/8" Backset	 #R72	 #R70	 #R74 Deadlatch  #R76 Springlatch
2-3/4" Backset	 #R73	 #R71	 #R75 Deadlatch  #R77 Springlatch

Accessories:

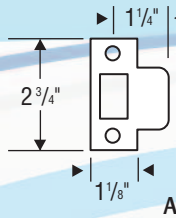
Strikes

R62 Strike — Standard with RL Series



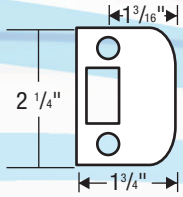
ASA ANSI 115.2

R60 Strike — Standard with RK Series



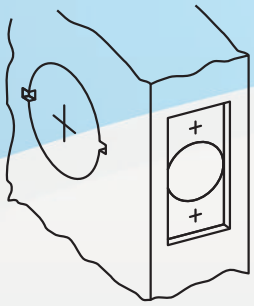
T ANSI 115.3

R61 Strike



Installation:

161 prep for retrofit and secure installation.

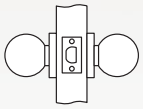
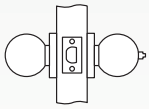
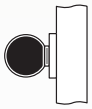
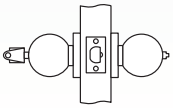
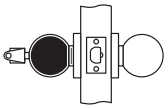
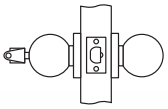


ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

RK Series Cylindrical Locksets

Value Product

ARROW STANDARD	FUNCTION		DESCRIPTION
RK01	Passage		Latchbolt operated by knob/lever either side.
RK02	Privacy		Latchbolt operated by knob/lever either side except when inside turnbutton locks outside. Unlocked by rotating button or by using tool outside.
RK08	1/2 Dummy Trim		Rigid trim for one side of door only. Used as pull or to match active trim.
RK11	Entrance		Latchbolt operated by knob/lever either side except when outside knob/lever is locked by turn-button inside. When outside knob/lever is locked, latchbolt operated by key outside or turning inside knob/lever. Inside button must be manually released.
RK12	Storeroom		Outside knob/lever always rigid. Latchbolt operated by key in outside knob/lever, or by turning inside knob/lever.
RK17	Classroom		Latchbolt operated by knob/lever either side except when key outside locks outside lever. Inside lever always free. Key outside locks/unlocks outside lever only.
			Indicates knob/lever rigid at all times.

Order Example:

Example: To order a RK Series entry function lockset with a Ball design lever, satin stainless steel finish, with a R60 strike, and 2-3/4" deadlocking latch, keyed different:

Specify:

Standard:

RK	11	BD	32D	R60	R71	KD	XXX
Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)