



# **6K SERIES**

MEDIUM DUTY LOCKS - KNOBS



**FEATURES**

- Quick rekeying by BEST interchangeable core.
- Snap-on inside rose (no exposed mounting screws).
- Threaded outside rose adjustable for door thickness.
- Keyed knob is removable only after removal of core.
- Internal steel mechanisms are corrosion treated for normal atmospheric conditions.
- Lockset reversible for either hand of door without removing keyed knob.
- Listed by Underwriters Laboratories for use on 3 hour, A label single swinging doors (4' x 8'). GYJT Builders Hardware-Single point Locks or Latches.
- ANSI/BHMA LISTED - This product is listed in BHMA Directory of Certified Locks and Latches as conforming to ANSI A156.2, Series 4000, Grade 2. (formerly FF-H-106C Series 160)



**6K Lockset  
#4 Round Knob**



**6K Lockset  
#6 Tulip Knob**



Products protected by one or more of the following patents:

**U.S.A.**  
4,428,570    4,843,852  
4,435,967    5,232,255  
D,290,085

**CANADA**  
1,194,057  
1,196,359  
Other patents pending

When a heavy duty knob lockset is required, our 8K heavy duty series is recommended.

**SPECIFICATIONS**

**Backset:** 2 3/8" for 62K Series; 2 3/4" for 63K Series; 3 3/4" for 64K Series; 5" for 65K Series.

**Case:** 2 1/16" Dia. cylindrical, for 2 1/8" hole.

**Finish:** Standard finishes are 605, 606, 611, 612, 613, 625, 626. Split finish is available.

**Interchangeable core:** Solid brass, pin-tumbler type in knob with 7-pin core.

**Keyed knobs:** 2" or 2 1/8" Dia., keyed knobs machined from brass or bronze bar stock.

**Latch:** 1/2" throw deadlocking latch. Front: 2 1/4" x 1" x 5/32" Standard for 62K. (Optional for 63K), 2 1/4" x 1 1/8" x 5/32" Standard for 63K (Optional for 62K).

**Lock and latchsets:** Sets consist of latch complete with trim. Type and operation according to set number. Set also includes interchangeable core and two nickel silver keys, keyed to your system.

**Material:** Component parts include brass or bronze. Internal parts are brass or zinc dichromate steel.

**Mounting:** 2 1/8" Dia. bore for lock housing, 1" Dia. or 7/8" Dia. for latch tube.

**Options:** KNL—Knurl keyed knob, L8—drive in-latch.

**Roses:** C - 2 9/16" Dia. D - 3 3/8" Dia. Mounting screws concealed.

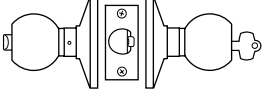
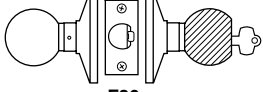
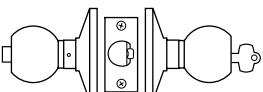
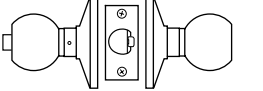
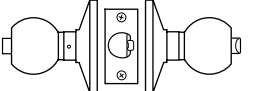
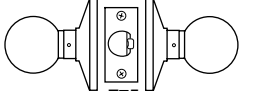
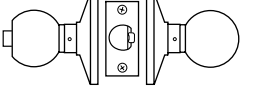
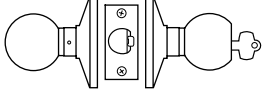
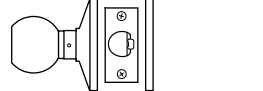
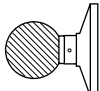
**Strike:** STK (standard) - 2 3/4" x 1 1/8" with curved lip & box (ANSI A115.2 for 1 3/8" doors). S3 - 4 7/8" x 1 1/4" with curved lip and box (ANSI A115.2 for 1 3/4" doors).

**Thickness of doors:** 1 3/8" to 1 7/8" Standard. If thickness is greater, use our heavy duty locksets for specified door thickness.

**HOW TO ORDER**

63K Backset	7 Core Housing	AB Function Code	4 Knob	C Trim Style	STK Strike Package	626 Standard Finishes	Options
62K— 2 3/8" 63K— 2 3/4" 64K— 3 3/4" 65K— 5"	0— keyless 7— 7-pin housing accepts all Best cores	AB— entrance D— storeroom L— privacy N— passage R— classroom etc.	4— round 6— tulip	C— 2 9/16" D— 3 3/8"	STK— standard S3— ANSI	605 606 611 612 613 625 626	KNL— knurled knobs (available on #4 & #6 keyed knobs only) L8— drive in-latch (available on 62K & 63K only)



Function & Diag. (ANSI No.)	Description	Outside Knob		Inside Knob	
		Latch operated by	Locked by	Unlocked by	Locked by
<b>Single Keyed</b>					
<b>AB-Entry</b>  F109 (F81xF82)	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Rotating outside knob only when outside knob unlocked</li> <li>Turning key in outside knob</li> </ul>	<ul style="list-style-type: none"> <li>Pushing the inside button</li> <li>Pushing and turning inside button keeps outside knob locked until the button is turned back</li> </ul>	<ul style="list-style-type: none"> <li>Having button in vertical position and turning key, <u>OR</u></li> <li>Turning inside knob <u>OR</u></li> <li>Closing door</li> </ul>	Cannot be locked	Always unlocked
<b>D-Storeroom</b>  F86	<ul style="list-style-type: none"> <li>Turning key in outside knob, <u>OR</u></li> <li>Rotating inside knob</li> </ul>	Always locked unlocked	Cannot be locked	Cannot be unlocked	Always
<b>E-Service Station</b>  F92	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Rotating outside knob - only when inside slotted push button is out, <u>OR</u></li> <li>Turning key in outside knob</li> </ul>	<ul style="list-style-type: none"> <li>Pushing inside button, <u>OR</u></li> <li>Pushing and turning inside slotted button</li> </ul> Note: Pushing and turning inside slotted button keeps outside knob locked until button is released	<ul style="list-style-type: none"> <li>Having slot in vertical position and turning key in outside knob, <u>OR</u></li> <li>Rotating inside knob, <u>OR</u></li> <li>Closing the door, only when button is not turned</li> </ul>	Cannot be locked	Always unlocked
<b>L-Privacy</b>  F76	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Rotating outside knob only when outside knob is unlocked</li> </ul>	Pushing inside button	<ul style="list-style-type: none"> <li>Turning inside knob, <u>OR</u></li> <li>Turning emergency outside slot, <u>OR</u></li> <li>Closing door</li> </ul>	Cannot be locked	Always unlocked
<b>LL-Hospital Privacy</b>  F76	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Rotating outside knob when unlocked</li> </ul>	Pushing in button on inside knob	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Closing door, <u>OR</u></li> <li>Turning turn button in outside knob</li> </ul>	Cannot be locked	Always unlocked
<b>N-Passage</b>  F75	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Rotating outside knob</li> </ul>	Cannot be locked	Always unlocked locked	Cannot be unlocked	Always
<b>P-Patio</b>  F77	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Rotating outside knob when unlocked</li> </ul>	Pushing in button on inside knob	<ul style="list-style-type: none"> <li>Turning inside knob, <u>OR</u></li> <li>Closing door</li> </ul>	Cannot be locked	Always unlocked
<b>R-Classroom</b>  F84	<ul style="list-style-type: none"> <li>Rotating inside knob, <u>OR</u></li> <li>Turning key in outside knob, when outside knob is locked, <u>OR</u></li> <li>Rotating outside knob when not locked by key</li> </ul>	Turning key in outside knob	Turning key in outside knob	Cannot be locked	Always unlocked
<b>Y-Exit</b> 	Rotating the inside knob	No outside knob - Blank rose	No outside knob - Blank rose	Cannot be locked	Always unlocked
<b>1DT-Single Dummy Trim</b> 	This is a single, surface-mounted knob for an inactive door or a non-latching door				

**PATENTED KEYING**

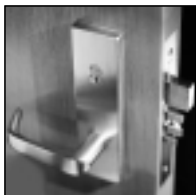


**BEST Peaks®  
Patented Keying**

**BEST Peaks®**– For advanced solutions in key control and security, BEST offers Peaks®, the most adaptable and cost effective patented keying system on the market. The patented mechanism ensures that cylinders and cores will only operate with the Peaks® keys, which are only available through authorized BEST distributors.

For BEST products, Peaks® offers the security and convenience of a patented solution for interchangeable core. Peaks® is also available to adapt to a wide variety of locks from other manufacturers. All cylinders can be keyed into the same system, providing you the ability to operate all the locks at your facility using a single key, regardless of the lock manufacturer.

**BEST ACCESS SYSTEMS' PRODUCTS**



Mechanical Access Control



Electronic Access Control



Video Surveillance (CCTV)



Security Consultation Services



Burglar Alarm



Service & Installation

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**Product Warranty** – Best Access Systems warrants that all of its products sold under its trade name "BEST" are free of defects in materials, workmanship and operation, normal wear and tear excepted, for a period of **three years** from the date of sale to the original purchaser.

**Concerning Proper Installation:** Installation instructions for any Best Access Systems product should be carefully followed for proper operation of the installed product. If improperly installed, malfunction of the product may result.