PRE-ASSEMBLED HEAVY-DUTY CHASSIS
Out of the box and onto the door with no assembly required, the 9K installs in minutes.

EASILY ADAPTABLE
No re-keying or hassle—the 9K works with Schlage, Sargent, Yale and Corbin Russwin cores.

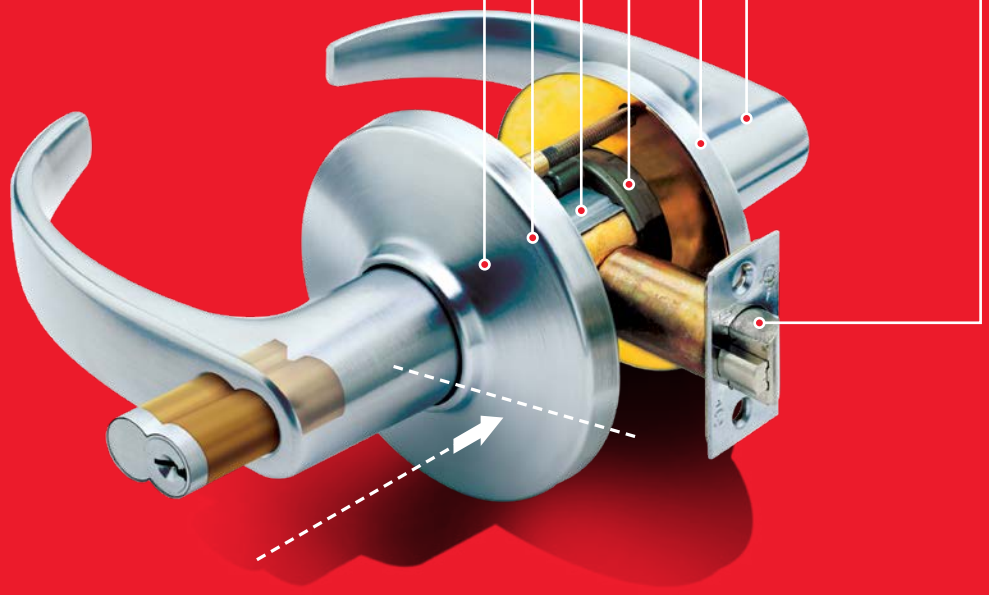
CAST CONSTRUCTION LOCK HUB
Protects the lock's critical components from everyday use and abuse.

LOW-PROFILE ROSE DESIGN
Ensures ADA-compliant lever operation works every time in a variety of settings.

INTRUDER FUNCTION OPTION
Enables users to secure classroom doors quickly from the inside during an emergency.

REMARKABLY DURABLE
Tested to exceed 10 times the BHMA criteria for Grade 1 levers.

HARDENED STEEL THROUGH-BOLT STUDS
Deliver maximum lever torque resistance that stands up to the hardiest hands.



Install the BEST. And keep the rest.

The 9K is durable, safe and easy to install. And now, it accommodates Schlage, Sargent, Yale and Corbin Russwin cores. So just about everyone can keep their key systems and still have the BEST. Easy choice.

The 9K is the easiest upgrade you'll ever make.

Now that the 9K houses most major cores, upgrading to BEST is easy. Start by selecting the right lockset for your core system from the chart below to ensure you get the proper configuration option. Once you receive your 9K, installation is a snap. Just slide the existing core out of the lock you're replacing, install the new 9K, and snap your old core into the new 9K lever. No assembly, drilling or re-keying required.



How to Order: 9K Heavy-Duty Levers

9K3	6	AB	15	D	STK	626	KD
Backset	**Core Housing**	**Function Code**	**Lever**	**Trim Style**	**Strike Package**	**Standard Finish**	**Options**
9K3 – 2 3/4″ 9K4 – 3 3/4″ 9K5 – 5″	0 – keyless functions or competitive cylinder (IC and non-IC) 6 – 6 pin non-IC cylinder	AB – entrance D – storeroom R – classroom etc.	14 – curved 15 – return contour angle return 16 – curved no return	C – 3″ D – 3 1/2″	STK – standard S3 – ANSI	605 606 612 613 625 626 690	0B* – non-IC zero-bitted KA* – non-IC keyed alike KD* – non-IC keyed different COR** – non-IC Corbin Russwin MED** – non-IC Medeco SAR** – non-IC Sargent SCH** – non-IC Schlage YAL** – non-IC Yale CORRC** – Corbin Russwin removable core SARRC** – Sargent removable core SCHRC** – Schlage removable core (14 and 15 lever only) YALRC** – Yale removable core ATB*** – 2 3/4″ through-bolt ATB2*** – 2 5/8″ through-bolt

* Six-pin cylinder in Schlage "C" included with 0B, KA and KD options. Must specify "6" for core housing.
** Cylinder not included with OEM options. "0" must be specified for core housing.
*** Only available on D rose; not available for 9K stand-alone electronic products or IDH Max.

For questions about ordering and to be sure you get the right configuration for your needs, contact your BEST dormakaba sales representative.

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