B Series at a glance

B250 · B500 · B600/700/800

B250 Series: Grade 2 deadlatch

B500 Series: Grade 2 deadlock

B600 Series: Grade 1 deadlock

B700 Series: Grade 1 deadlock w/ Primus XP controlled access cylinder

B800 Series: Grade 1 deadlock w/ Primus XP high security cylinder, UL437 rated

Functions

Product	ANSI	Deadbolt functions								Deadlatch functions	
		Single cylinder deadbolt	Double cylinder deadbolt	Classroom deadbolt	Door bolt occupancy indicator	Door bolt	Door bolt with trim	Cylinder only deadbolt	Cylinder only X blank plate deadbolt	Single cylinder deadlatch	Double cylinder deadlatch
Interior		Thumbturn	Keyed	Thumbturn	Thumbturn	Thumbturn	Thumbturn	No trim	Blank plate	Thumbturn	Keyed
Exterior		Keyed	Keyed	Keyed	Indicator	No trim	Blank plate	Keyed	Keyed	Keyed	Keyed
B250	Grade 2									B250PD	B252PD
B500	Grade 2	B560P	B562P	B563P	B571	B580	B581		B561P		
B600	Grade 1	B660P	B662P	B663P		B680		B664P	B661P		
B700	Grade 1	B760P	B762P	B763P				B764P	B761P		
B800	Grade 1	B860P	B862P	B863P				B864P	B861P		

Finishes

| **605** Bright brass | **606** Satin brass | **609** Antique brass | **612** Satin bronze | **613** Oil rubbed bronze | **619** Satin nickel* | **625** Bright chromium plated | **626** Satin chromium plated | **626AM** Antimicrobial coating* | **643e** Aged bronze |

* Finish not available on B250   e = an equivalent finish to the BHMA standard.

ADA-compliant products

In compliance with the American National Standards Institute (ANSI A117.1) and the Americans with Disabilities Act (ADA), Schlage Lock Company offers a wide selection of locks designed for the needs of the physically challenged. This act is designed to provide protection for people with disabilities.

The intent of ADA is that owners of certain types of buildings must remove barriers and provide people with disabilities with access equal to, or similar to, that available to the general public.

Product information and specifications contained in this catalog are
subject to change without notice. Please consult the factory.

Tailpieces

B250 Series tailpieces
(non-IC models)

Function	Pins	Door range	Tailpiece
B250	5 or 6	$1^3/_8$" - $2^3/_4$" (35 mm-70 mm)	B202-558
B252	5 or 6	$1^3/_8$" - $1^3/_4$" (35 mm-44 mm)	B202-370
	6	2", $2^3/_4$" (51 mm, 70 mm)	B202-370
	6	$2^1/_4$", $2^1/_2$" (58 mm, 64 mm)	B202-269
	5	$2^1/_2$" (64mm)	B202-453

Two each required for double cylinder locks.

B500 Series tailpieces
(non-IC models)

Function	Description	Tailpiece
B560, B563	$1^3/_8$" - $1^3/_4$" (35 mm-44 mm)	B520-651
	$1^3/_4$" - $2^1/_4$" (44 mm-58 mm)	B520-652
B571	$1^3/_8$"- $2^1/_4$" (35 mm-58 mm)	B520-653
B580, B581	$1^3/_8$" - $2^1/_4$" (35 mm-58 mm)	B600-041
B562	$1^3/_8$" - $1^3/_4$" (35 mm-44 mm)	B600-045
	$1^3/_4$" - $2^1/_4$" (44 mm-58 mm)	B600-046

Two each required for double cylinder locks.
See price book for additional tailpieces.

B600/700/800 Series tailpiece and retainer packs
(non-IC)

Function	Door range	Classic conventional	All others
B660/760/860, B663/763/863	$1^3/_8$" - $2^1/_2$" (35 mm-64 mm)	B610-044	B610-084
B662/762/862 (dbl. cylinder)	$1^3/_8$" - 2" (35 mm-51 mm)	B610-045	B610-085
	>2" - $2^1/_2$" (>51 mm-64 mm)	B610-046	B610-086
B661/761/861, B664/764/864	$1^3/_8$" - 2" (35 mm-51 mm)	B610-042	B610-082
	>2" - $2^1/_2$" (>51 mm-64 mm)	B610-043	B610-083

Two each required for double cylinder locks.

B Series interchangeable core tailpieces

Function	Tailpiece
B560BD, B563BD	B202-957
B560J, B660J, B661J, B663J	B600-041
B562BD (two tailpieces required)	B202-580
B562J, B662J (two tailpieces required)	B600-040
B660BD, B663BD	B202-557
B561BD	B220-032
B662BD (two tailpieces required)	B202-370
B662BD thick door (two tailpieces required)	B202-453

B600R and B700R Series use the same tailpieces as listed for B600J Series.