




Components for Pinning


Peaks products may be pinned to the A2 or A4 system. The patent pin stack is built into the face of all small format interchangeable cores. In large format interchangeable cores and conventional cylinders, the patent pins are installed when combining. Certain products have a large diameter plug and require longer bottom pins. All products use the same top pins.

Peaks Preferred Patent pins

 3425-00-3002
patent top pin
(for conventionals & KIK)

 8800-00-3004
patent bottom pin for all
products except those with
large diameter plugs

 3800-00-3005
patent top pin
(all cores other than conventional & KIK)


 8144-00-3004
patent bottom pin for the Universal 8400-xx-1099, the
8400-xx-1095 key-In-knob, the 8144 Corbin Russwin,
the 8544 Sargent and the 8444 Schlage large format
interchangeable cores.


Spring





3800-00-4010
stainless steel for all Peaks products
except 8444
6440-00-4010

Peaks Classic Patent pins

 3425-00-3002
patent top pin
(for conventionals & KIK)

 3800-00-3004
patent bottom pin for all
products except those with
large diameter plugs

 3800-00-3005
patent top pin
(all cores other than conventionals & KIK)

 6140-00-3004
patent bottom pin for the Universal 3400-xx-1099, the
3400-xx-1095 key-In-knob, the 6140 Corbin Russwin,
the 6540 Sargent and the 6440 Schlage large format
interchangeable core

Spring













3800-00-4010
stainless steel for all Peaks products
except 6440
6440-00-4010






Tumbler pins

Peaks pins are crowned for smooth operation and long cylinder life. Bottom pins are nickel silver. Spool pins are used to increase pick and impression resistance. Bottom pins are .003" shorter than after market replacement pins. ***Non-original pins will not work properly in Kaba products and their use voids product warranty.***






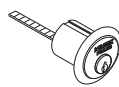







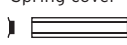




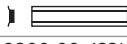











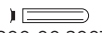
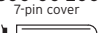





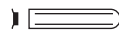




















A2 system: Use A series bottom pins for everything except the 8400-xx-1095 and 3400-xx-1095 key-in-knob, the Universal 8400-xx-1099 and 3400-xx-1099 key-in-knob cylinder, the 8144/6140 Corbin Russwin, and 8544/6540 Sargent large format interchangeable core with large diameter plugs. J series bottom pins are required for products with large diameter plugs. Use B series master/top pins for all products.

J series bottom pins are for the large diameter plugs only. 0J thru 4JS are the same as 5A thru 9AS, respectively.									
0A	1A	2A	3A	4A	5A	6A	7AS	8AS	9AS
									

A4 system: Use E series bottom pins for everything except the 8400-xx-1095 and 3400-xx-1095 key-in-knob, the Universal 8400-xx-1099 and 3400-xx-1099 key-in-knob cylinder and the 8144/6140 Corbin Russwin large format interchangeable core with large diameter plugs. K series bottom pins are required for products with large diameter plugs. Use F series master/top pins for all products.

K series bottom pins are for the large diameter plug only. 1K and 2K are the same as 4ES and 5ES, respectively.				
0E	1E	2E	3E	4ES
				

Peaks Preferred Component Summary Table

Product	Retainer	Spring Retainer	Patent Bottom	Patent Top	System	Pins	Stack Height	Springs
8401 Mortise 	Specify cam 4701-98-4118 cam screws 3418-00-2000 cam cover	3425-00-2006 Mortise/Rim/RC Spring cover 	8800-00-3004 	3425-00-3002 	A2	A & B	31	3800-00-4010 Stainless
					A4	E & F	18	
8402 Rim 	3410-00-2001 retainer 	3425-00-2006 Mortise/Rim/RC Spring cover 	8800-00-3004 	3425-00-3002 	A2	A & B	31	3800-00-4010 Stainless
					A4	E & F	18	
8400 key-in-knob except 1095 and 1099 	3425-36-4002 C-ring 	6440-00-2000 Key-in-knob Spring cover 	8800-00-3004 	3425-00-3002 	A2	A & B	26	3800-00-4010 Stainless
					A4	E & F	15	
8400-XX-1095 and 8400-XX-1099 	Screw cap plug retainer accepts other mfg's tailpieces	6440-00-2000 Key-in-knob Spring cover 	8144-00-3004 	3425-00-3002 	A2	J & B	26	3800-00-4010 Stainless
					A4	K & F	15	
8800 ICore 	3425-34-4002 C-ring 	3800-00-4221 Caps 	8800-00-3004 Installed at factory 	3800-00-3005 Installed at factory 	A2	A & B	23	3800-00-4010 Stainless
					A4	E & F	14	
8900 ICore 	3425-34-4002 C-ring 	6800-00-2006 6-pin cover  6800-00-2007 7-pin cover 	8800-00-3004 Installed at factory 	3800-00-3005 Installed at factory 	A2	A & B	23	3800-00-4010 Stainless
					A4	E & F	14	
8144 Corbin Russwin RCore 	6140-00-4002 C-ring 	3425-00-2006 Mortise / Rim / RC Spring cover 	8144-00-3004 	3800-00-3005 	A2	J & B	26	3800-00-4010 Stainless
					A4	K & F	15	
8244 Yale RCore 	6240-00-4002 C-ring 	3425-00-2006 Mortise/Rim/RC Spring cover 	8800-00-3004 	3800-00-3005 	A2	A & B	26	3800-00-4010 Stainless
					A4	E & F	15	
8444 Schlage RCore 	6140-00-4002 C-ring 	6440-00-2000 Spring cover 	8144-00-3004 	3800-00-3005 	A2	X & W	26	6440-00-4010 Stainless
					A4	N/A	15	 Smaller diameter than 3800-00-4010
8544 Sargent RCore 	6140-00-4002 C-ring 	6800-00-2007 7-pin cover 	8144-00-3004 	3800-00-3005 	A2	J & B	26	3800-00-4010 Stainless
					A4	K & F	15	