

# Kaba Peaks 140 Family A4

<http://www.lockreference.com>

**MACS:** 4  
**Increment:** .021"  
**Progression:** Single Step  
**E.P.D.** Varies  
**Included Angle:** 90°  
**Root Cut:** .046"

Key Origination	
Blackhawk	N/A
CodeMax	DSD #612
HPC Blitz	N/A
HPC Punch	N/A
ITL	278

Root Depths	
0	.318"
1	.297"
2	.276"
3	.255"
4	.234"
5	.213"

Spacing	
1	.136"
2	.276"
3	.416"
4	.556"
5	.696"
6	.836"

Notes
1) Keys are cut and read tip-to-bow.
2) E.P.D. for SFIC is .425", everything else is .488".
3) In position next to Peak, cuts deeper than a #3 require the use of an asymmetrical cutter, such as the #1011.
4) When master keying, the position closest to the Peak should be progressed last.
5) A stack height of 15 is standard for all Peaks cylinders except conventional mortise and rim cylinders (18) and SFIC (14).

**T.F.C:** .136"

**B.C.C:** .140"

	0E	1E	2E	3E	4ES*	5ES*				
<b>E Series Bottom Pins</b>	.107"	.128"	.149"	.1695"	.191"	.212"				

	0K	1KS*	2KS*	3K	4K	5K				
<b>K Series Bottom Pins</b>	.1695"	.191"	.212"	.2325"	.254"	.275"				

\* "S" indicates spool type bottom pins.

\*\* K Series bottom pins are for large diameter plugs only. 1KS and 2KS are the same as 4ES and 5ES, respectively.

\*\*\* Bottom pins are .003" shorter than aftermarket replacement pins.

Master, Build-Up, & Top Pins	1F	2F	3F	4FS*	5FS*	6FS*	7F	8F	9F	10F
	.021"	.042"	.063"	.084"	.105"	.125"	.147"	.168"	.189"	.210"
	.231"									

\* "S" indicates spool type top pins.

## Notes: