

WCP320 GRIP MODULE / SLIDE & BARREL COMPATABILITY

SLIDE OVERALL LENGTH*				7.7"	7.3"			6.5"				6.2"	
BARREL LENGTH**				5.1"	4.7"			3.9"				3.6"	
DESCRIPTION	WC PART#	CAPACITY	LIGHTRAIL	XFIVE LEGION	FULL SIZE XFULL X- VTAC	FULL SIZE, MANUAL SAFETY	M17	COMPACT	COMPACT, MANUAL SAFETY	CARRY XCARRY	M18	XCOMPACT	SUBCOMPACT
Full, No Manual, Black	320-FSB	17rd	6-notch	S	F	N	N	N	N	N	N	N	N
Full, No Manual, Tan	320-FST	17rd	6-notch	S	F	N	N	N	N	N	N	N	N
Carry, No Manual, Black	320-CSB	17rd	4-notch	S	S	N	N	F, NOTE 1	N	F	N	N	N
Carry, No Manual, Tan	320-CST	17rd	4-notch	S	S	N	N	F, NOTE 1	N	F	N	N	N
Carry, Manual, Black ***	320-CMB	17rd	4-notch	N	N	S	S	N	F, NOTE 1	N	F	N	N
Carry, Manual, Tan ***	320-CMT	17rd	4-notch	N	N	S	S	N	F, NOTE 1	N	F	N	N
Carry II, No Manual, Black	320-C2SB	17rd	3-notch	N	N	N	N	S, NOTE 1	N	S	N	F, NOTE 1	F, NOTE 1
Carry II, No Manual, Tan	320-C2ST	17rd	3-notch	N	N	N	N	S, NOTE 1	N	S	N	F, NOTE 1	F, NOTE 1
Compact, No Manual, Black	320-CCSB	15rd	4-notch	S, NOTE 2	S, NOTE 2	N	N	F	N	F, NOTE 2	N	N	N
Compact, No Manual, Tan	320-CCST	15rd	4-notch	S, NOTE 2	S, NOTE 2	N	N	F	N	F, NOTE 2	N	N	N
Compact, Manual, Black ***	320-CCMB	15rd	4-notch	N	N	S, NOTE 2	S, NOTE 2	N	F	N	F, NOTE 2	N	N
Compact, Manual, Tan ***	320-CCMT	15rd	4-notch	N	N	S, NOTE 2	S, NOTE 2	N	F	N	F, NOTE 2	N	N
X-Compact, No Manual, Black	320-XCSB	15rd	3-notch	N	N	N	N	S	N	S, NOTE 2	N	F	F, NOTE 3
X-Compact, No Manual, Tan	320-XCST	15rd	3-notch	N	N	N	N	S	N	S, NOTE 2	N	F	F, NOTE 3
F - FLUSH WITH END OF SLIDE, S - SUB-FLUSH WITH END OF SLIDE, N - NOT COMPATABLE													
NOTE 1 - MUST USE FULL SIZE 17rd MAGAZINES. 10rd RESTRICTED CAPACITY MAGAZINES OK AS LONG AS TUBE LENGTH MATCHES FULL SIZE 17rd MAGAZINES. WILL NOT WORK WITH COMPACT 15rd OR SUBCOMPACT 12rd LEN													
NOTE 2 - DESIGNED FOR USE WITH 15rd MAGAZINES. 17rd MAGAZINES WILL HAVE A GAP. 10rd RESTRICTED CAPACITY MAGAZINES OK AS LONG AS TUBE LENGTH MATCHES COMPACT 15rd MAGAZINES.													
NOTE 3 - MUST USE 15rd MAGZINES. WILL NOT WORK WITH 12rd MAGAZINES.													
* SEE FIGURE 1.1 FOR HOW TO MEASURE YOUR SLIDE													
** BARREL LENGTH PROVIDED BY SIG SAUER													
*** ONLY FOR USE WITH MANUAL SAFETY FIRE CONTROL UNITS, DO NOT USE WITH NON-MANUAL SAFETY MODELS													
REVISION 1.5 - LAST UPDATED 07/22/20													

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WCP320 GRIP MODULE / MAGAZINE COMPATABILITY

MAGAZINE CALIBER				9mm									.40 AUTO / .357 SIG																									
MAGAZINE TUBE LENGTH*				5.4"		4.5"				4.2"		3.5"	5.4"	4.5"		4.2"		3.5"																				
				DESCRIPTION	SIG PART#	M17 FULL FDE 21rd		X-FIVE FULL BLACK 21rd		X-FIVE LEGION FULL BLACK 17rd		X-FIVE LEGION FULL BLACK 10rd		M17 FULL FDE 17rd		FULL BLACK 17rd		FULL BLACK 10rd		COMPACT BLACK 15rd		COMPACT BLACK 10rd		SUBCOMPACT BLACK 12rd		FULL BLACK 18rd		FULL BLACK 14rd		FULL BLACK 10rd		COMPACT BLACK 13rd		COMPACT BLACK 10rd		SUBCOMPACT BLACK 10rd		
						MAG-MOD-F-9-21-COY		MAG-MOD-F-9-21		8900060		8900061		MAG-MOD-F-9-17-COY		MAG-MOD-F-9-17		MAG-MOD-F-9-10		MAG-MOD-C-9-15		MAG-MOD-C-9-10		MAG-MOD-SC-9-12		MAG-MOD-F-43-18		MAG-MOD-F-43-14		MAG-MOD-F-43-10		MAG-MOD-C-43-13		MAG-MOD-C-43-10		MAG-MOD-SC-43-10		
DESCRIPTION	WC PART#	CAPACITY	LIGHTRAIL																																			
Full, No Manual, Black	320-FSB	17rd	6-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Full, No Manual, Tan	320-FST	17rd	6-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Carry, No Manual, Black	320-CSB	17rd	4-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Carry, No Manual, Tan	320-CST	17rd	4-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Carry, Manual, Black	320-CMB	17rd	4-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Carry, Manual, Tan	320-CMT	17rd	4-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Carry II, No Manual, Black	320-C2SB	17rd	3-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Carry II, No Manual, Tan	320-C2ST	17rd	3-notch	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Compact, No Manual, Black	320-CCSB	15rd	4-notch	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1		
Compact, No Manual, Tan	320-CCST	15rd	4-notch	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1		
Compact, Manual, Black	320-CCMB	15rd	4-notch	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1		
Compact, Manual, Tan	320-CCMT	15rd	4-notch	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1		
X-Compact, No Manual, Black	320-XCSB	15rd	3-notch	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1		
X-Compact, No Manual, Tan	320-XCST	15rd	3-notch	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1		
NOTE 1 - DESIGNED FOR USE WITH 15rd MAGAZINES. 17rd MAGAZINES WILL HAVE A GAP. 10rd RESTRICTED CAPACITY MAGAZINES OK AS LONG AS TUBE LENGTH MATCHES COMPACT 15rd MAGAZINES.																																						
* SEE FIGURE 2.2 FOR HOW TO MEASURE YOUR MAGAZINE TUBE																																						

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* SEE FIGURE 2.2 FOR HOW TO MEASURE YOUR MAGAZINE TUBE

REVISION 1.5 - LAST UPDATED 07/22/20

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WCP320 GRIP MODULE / WEAPON LIGHT COMPATABILITY



				SUREFIRE		STREAMLIGHT			CRIMSON TRACE R.MASTER	INFORCE APLc	OLIGHT PL-MINI
DESCRIPTION	WC PART#	CAPACITY	LIGHTRAIL	X300 / X300U	XC1	TLR-1	TLR-3	TLR-7			
Full, No Manual, Black	320-FSB	17rd	6-notch	NOTE 1	Y	Y	Y	Y	Y	Y	Y
Full, No Manual, Tan	320-FST	17rd	6-notch	NOTE 1	Y	Y	Y	Y	Y	Y	Y
Carry, No Manual, Black	320-CSB	17rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
Carry, No Manual, Tan	320-CST	17rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
Carry, Manual, Black	320-CMB	17rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
Carry, Manual, Tan	320-CMT	17rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
Carry II, No Manual, Black	320-C2SB	17rd	3-notch	N	N	Y	Y	Y	Y	NOTE 3	Y
Carry II, No Manual, Tan	320-C2ST	17rd	3-notch	N	N	Y	Y	Y	Y	NOTE 3	Y
Compact, No Manual, Black	320-CCSB	15rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
Compact, No Manual, Tan	320-CCST	15rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
Compact, Manual, Black	320-CCMB	15rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
Compact, Manual, Tan	320-CCMT	15rd	4-notch	NOTE 1	NOTE 2	Y	Y	Y	Y	Y	Y
X-Compact, No Manual, Black	320-XCSB	15rd	3-notch	N	N	Y	Y	Y	Y	NOTE 3	Y
X-Compact, No Manual, Tan	320-XCST	15rd	3-notch	N	N	Y	Y	Y	Y	NOTE 3	Y

NOTE 1 - USE "P" INSERTS WITH THE RAIL-LOCK WEDGE FOR SECURE FIT. QUICK RELEASE ATTACHMENT NOT RECOMENDED.

NOTE 2 - THE XC1 CLAMP WEDGES UPWARDS AGAINST SLOT 4 FOR MOUNTING. DUE TO HOLSTER CUT IT WILL NOT CLAMP SECURELY ON 4-NOTCH LIGHTRAILS.

NOTE 3 - THE APLc BOLTS ACROSS SLOT 3, DUE TO HOLSTER CUT IT WILL NOT CLAMP SECURELY ON 3-NOTCH LIGHTRAILS

WANT YOUR WEAPON LIGHT ON THIS LIST? SEND A SAMPLE TO WILSON COMBAT, ATTN: R&D, WCP320 COMPATABILITY

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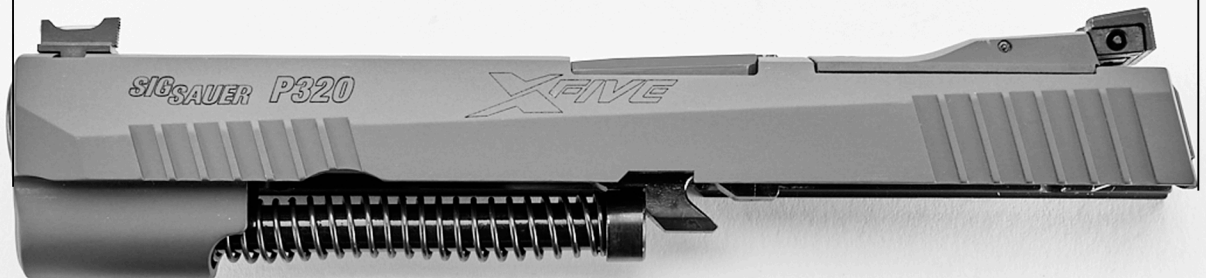
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FIGURE 1.1

**WHEN ATTEMPTING TO DETERMINE WHAT SIZE SLIDE YOU
HAVE MEASURE APPROXIMATE OVERALL LENGTH**

OVERALL LENGTH (OAL)

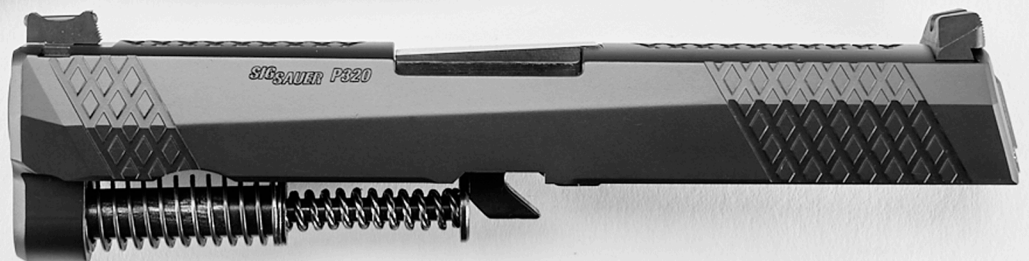
**X-FIVE
7.7"**



**FULL / M17
7.3"**



**COMPACT / M18
6.5"**



**X-COMPACT /
SUBCOMPACT
6.2"**

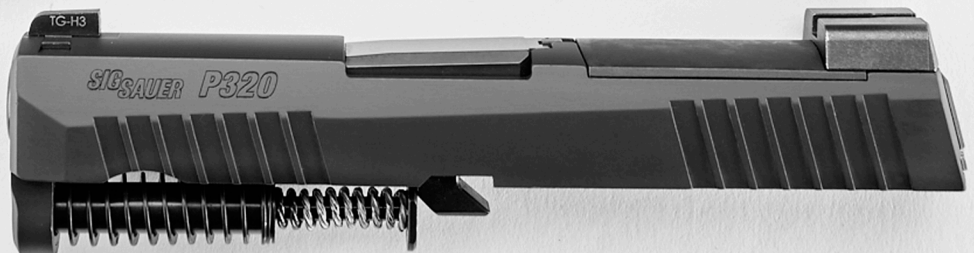


FIGURE 2.1

WHEN USING 10 ROUND MAGAZINES FROM RESTRICTED STATES BE SURE TO MEASURE MAGAZINE TUBE TO CONFIRM WHAT SIZE GRIP MODULE IS NEEDED

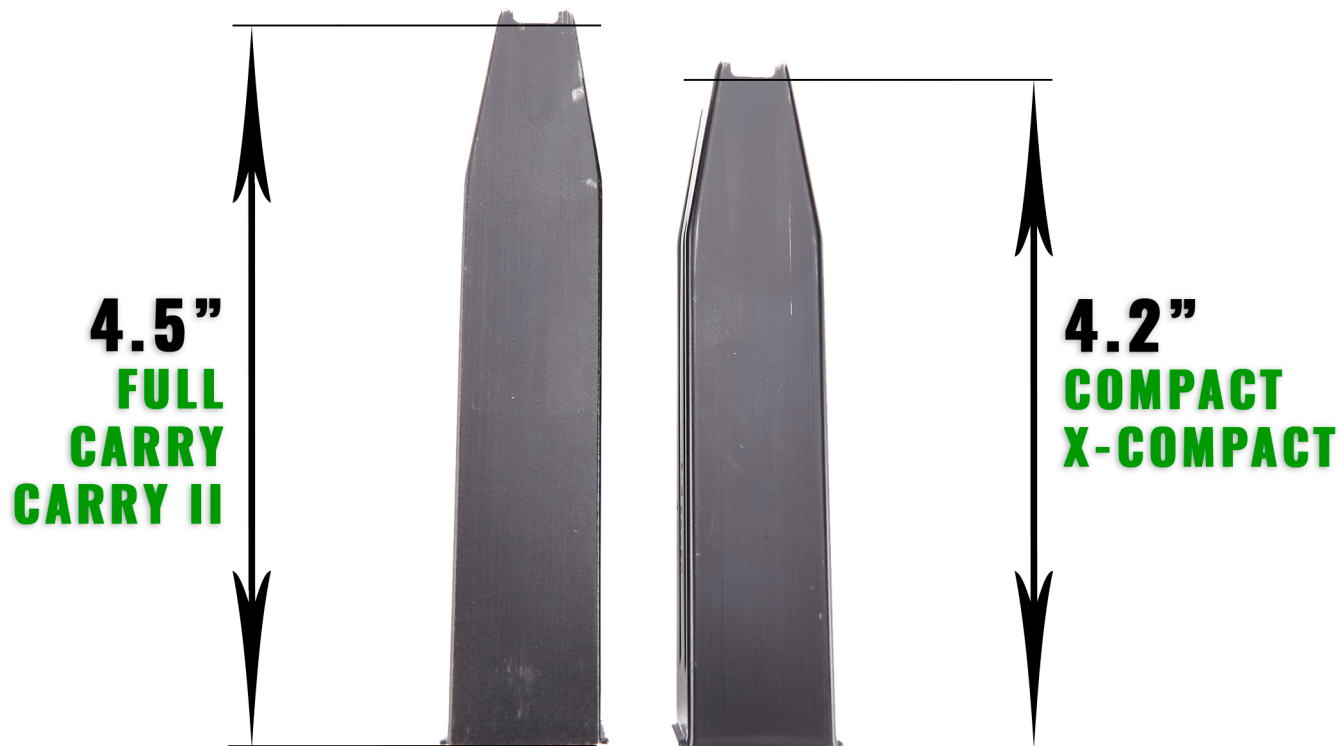


FIGURE 2.2

**CURRENT PRODUCTION
X-SERIES BASEPADS**



**FIRST GENERATION
OLD STYLE BASEPADS**



EARS TO BE REMOVED

Frequently Asked Questions

REVISION 1.5 - LAST UPDATED 07/22/20

What size WCP320 grip module do I need for my SIG P320?

You will need to know what size slide and what capacity magazine you plan on using, and then consult the "WCP320 GRIP MODULE COMPATABILITY" chart. See FIGURE 1.1 on how to measure your slide, and see FIGURE 2.1 on how to measure your magazines.

Can I use a manual safety WCP320 grip module with a non-manual safety P320 or P250?

No, using a WCP320 grip module that has a manual safety slot with a non-manual safety fire control unit will cause the "Safety Lever Pin" to slide out of position, resulting in a dead trigger.

What calibers does the WCP320 grip module work with?

9mm, .40 S&W, and .357 SIG

Will the WCP320 grip module work with .45 ACP or 10mm?

No, the WCP320 magwell is too small for the large caliber magazines. There are no plans to support larger calibers at this time.

Will the WCP320 Grip Module work with my 10rd Restricted Capacity Magazine?

Yes, as long as you match your magazine tube length to the correct module. See FIGURE 2.1 for how to measure your magazine tubes.

Will you offer a Subcompact (12rd) length grip?

No, and there are no plans to support this at this time.

What basepads work with the WCP320 grip module?

The WCP320 grip module is compatible with all current production, X-Series basepads.

Will the WCP320 grip module work with older, first generation basepads?

No. New SIG Factory X-Series Basepads are available at ShopWilsonCombat.com, Item# NW736, or else a competent gunsmith can modify the old basepads by removing the "ears" to make them work with the WCP320 grip module. See FIGURE 2.2 for more details.

Will my weapon light fit on the WCP320 Grip Module?

Please refer to the "WCP320 WEAPON LIGHT COMPATABILITY" chart, which covers most popular weapon mounted lights.

Did Wilson Combat change the accessory mounting rail size?

Wilson Combat worked directly with Sig Sauer when designing the WCP320 Grip Module. Due to the high volume nature of polymer injection molding, and the use of multiple, different mold tools, there may be slight variations between the WCP320 and other factory Sig Sauer P320 Grip Modules, however every care was given to conforming to the accessory mounting rail dimensions supplied by Sig Sauer.

Why does my weapon mounted accessory fit loose on the WCP320 Grip Module?

Picatinny rail is designed so that clamping force should be applied laterally across the double-angled "Dovetail" profile of the rail. Any weapon mounted accessory that deviates from this intended design may not fit securely despite the accessory mounting rail conforming to the military specification. See DOD-MIL-STD-1913 (AR) "Dimensioning of Accessory Mounting Rail for Small Arms Weapons" for more details.

What size is the WCP320 grip module? Small, Medium, or Large?

Measuring the circumference of the grip below the trigger guard, not including the high grip cut, the WCP320 grip module is 5.4" (137mm). That makes it approximately the same size as SIG's small grip module, however the grip angle and shape are much closer to the timeless design of the 1911, so it's not a direct comparison between the two.

Will the WCP320 grip module work with aftermarket P320 basepads or magazines?

We cannot control the quality of other manufacturers parts, and therefore can only guarantee compatability with current production SIG factory magazines and basepads, however as long as they conform to SIG factory specifications they should work.

Will the WCP320 grip module work with the older, first generation slide releases?

Yes, the WCP320 is compatible with the larger, first generation slide releases.

Will the WCP320 grip module work with the P250?

Yes. Current production modules are compatable. A very small number of the first production run require modification to work with the P250. Contact info@wilsoncombat.com if you have a P250 and think you have one of these original modules.

Will the WCP320 work on the P365? Will you make a grip module for the P365?

No, the WCP320 grip module is not compatible with the P365, and there are no plans to make a grip module for the P365 at this time.

What material is the WCP320 grip module made out of?

The WCP320 grip module uses the exact same polymer material as SIG factory grip modules.

Will you offer other colors or materials (Tungsten Infused Polymer, Aluminum, Steel, etc.)?

No plans at this time.

Will the WCP320 Tan grip module be an exact match to my current M17/M18 grip module & basepads?

No. Department of Defense compliance for coyote tan can vary greatly, so Wilson Combat chose to make our tan unique, and therefore the WCP320 grip module may not exactly match the variety of coyote tan used on the M17/M18.

Can I get my P320 slide Armor-Tuffed to match my WCP320 Tan grip module?

Yes, there are plans to support this in the future.

Can I send my P320 in for work if it has NOT gone to SIG for the "Voluntary Upgrade Program"?

No. Our aftermarket triggers and other custom upgrades are designed to work with current production style Fire Control Units and Slides that have received the Voluntary Upgrades from SIG. Check out <http://www.sigsauer.com/support/p320-voluntary-upgrade/> for how to upgrade your P320.

Will my X-Five Tungsten Weight work in the WCP320 Grip Module?

No, the WCP320 Grip Module uses rod-style Tungsten Weights, similar to the X-Compact. These weights are available at ShopWilsonCombat.com, Item# NW734.