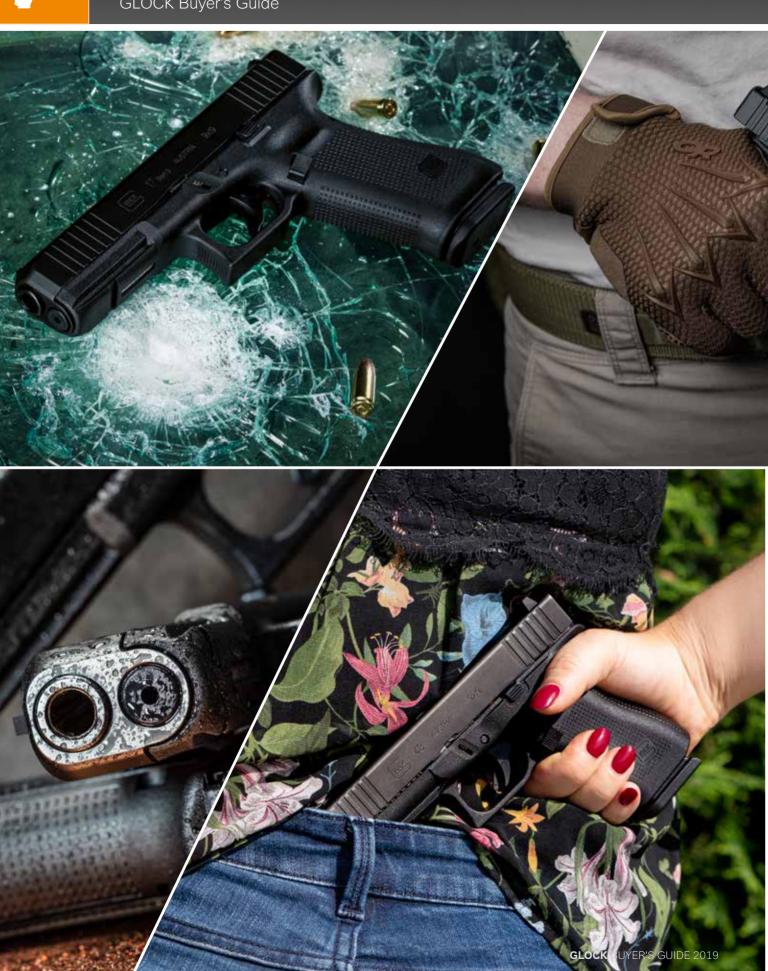




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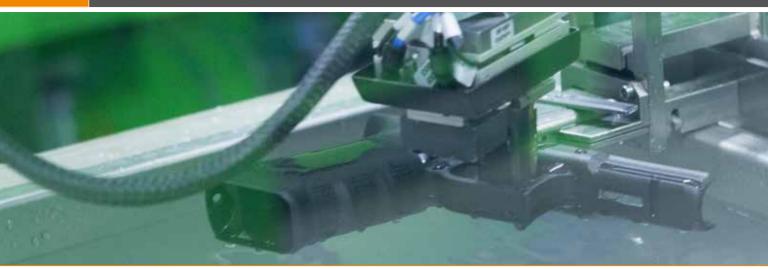


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Advanced Manufacturing

Manufacturing process



Every GLOCK pistol carries 100% GLOCK quality!

By revolutionizing firearms production in the early 1980's, GLOCK became the worldwide leading pistol manufacturer and brought its manufacturing process to perfection.

Full control of raw material

GLOCK has established stringent quality control procedures for internal and external resources. An example of this is the high quality weapon steel being analyzed by the in-house metallurgical department. Only raw materials which comply with the specifications defined by GLOCK are accepted into the production process.

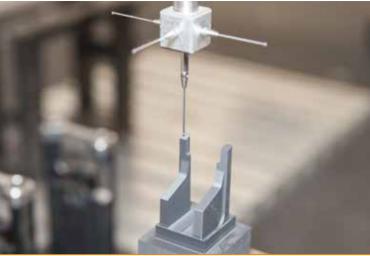
High level of vertical production

Manufacturing activities range from tool making to molding and machining 100% of the components of the final product. Created on the desks of the research and development team, each GLOCK product is immediately linked to the toolmaking department by CAD construction drawings in order to build the necessary tools for the production process. This process includes hammer forging, CNC milling and turning, stamping of strip steel, winding of springs as well as polymer and metal injection molding.









Torture testing

Arctic temperatures or merciless heat, salt water, mud or sand, professionals throughout the world engage in the most hostile environmental conditions and the same is required of their GLOCK pistols. Extensive tests are done in-house during the product design process as well as externally during purchasing procedures. GLOCK pistols prove that they are reliable under tough and adverse conditions. The GLOCK pistol is the weapon of choice for many officers knowing that their sidearm is one of the most robust and reliable pistols in the world.

Quality Control – Certified production procedures – ISO 9001

GLOCK pistols have been designed to operate without compromise in extreme conditions of police and military use. Thanks to industry leading quality assurance procedures, which are continuously integrated in the production process, tolerances are strictly limited and reliable operational safety is achieved. To bring our quality assurance to perfection, GLOCK is certified according to ISO 9001 – Quality management systems - Requirements.

Test firing

Every single GLOCK pistol is test fired to ensure CIP conformity as well as flawless function and accuracy out of the box. An electronic target test device was specifically developed for precision testing to align the hit pattern with the line of sight. Every GLOCK customer can ensure they will be receiving a weapon that has been tested in the factory and operates reliably out of the box without compromises or expensive modifications.





GLOCK Safe Action® System

REVOLUTIONARY. SAFE. GLOCK.

GLOCK Safe Action® System

GLOCK's revolutionary Safe Action® System provides a consistent trigger pull from the first to the last round. The three automatic, independently operating mechanical safeties, are built into the fire control system of the pistol.

Every GLOCK pistol comes with 3 independent safeties: The trigger safety, the firing pin safety and the drop safety

All three safeties disengage sequentially as the trigger is pulled. They automatically reengage when the trigger is released.







1 Trigger safety

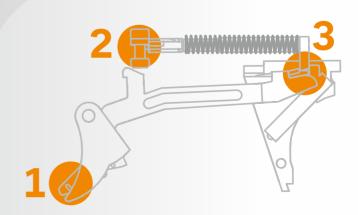
The trigger safety is a lever incorporated into the trigger. When the trigger safety is in the forward position it blocks the trigger from moving rearward. The trigger safety and the trigger must be fully depressed at the same time to fire the pistol. If the trigger safety is not depressed, the trigger will not move rearward and allow the pistol to fire. The trigger safety is designed to protect against firing, if the pistol is dropped or the trigger is subjected to lateral pressure.

2 Firing pin safety

The firing pin safety mechanically blocks the firing pin from moving forward in the ready-to-fire condition. As the trigger is pulled rearward, the trigger bar pushes the firing pin safety up and frees the firing pin channel. If the user decides not to fire and releases the trigger, the firing pin safety automatically reengages.

3 Drop safety

The trigger bar rests on the safety ramp within the trigger mechanism housing. The trigger bar engages the rear portion of the firing pin and prevents the firing pin from moving forward. As the trigger is pulled rearward the trigger bar lowers down the safety ramp and allows the release of the firing pin. After firing, the trigger bar moves upward and reengages the firing pin. As the trigger is released, all safeties automatically reengage.



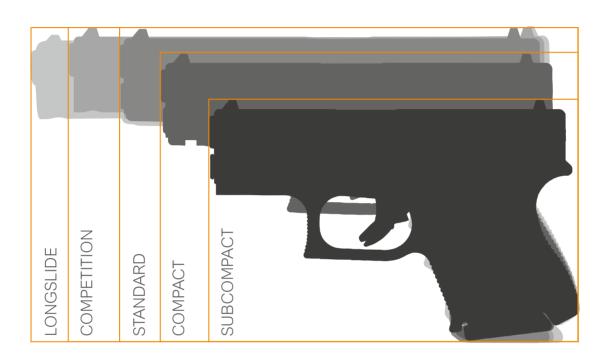
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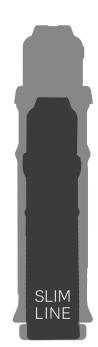
GLOCK Pistol Sizes Safe Action® Pistols

How to choose the right GLOCK:

Each GLOCK pistol was conceived and designed to accomplish a specific objective. Choosing the optimum solution to best serve your requirements is essential. Therefore GLOCK offers a wide range of handgun dimensions.

The main thing is to find the right model you feel comfortable in action. Try different GLOCK pistols at our local GLOCK Partner to find out which GLOCK fits perfectly in your hands.





Try before you buy!

With over 50 different models, any GLOCK purchase can be a bit confusing with options ranging from different calibers, sizes, generations and dozens of options for modifying your GLOCK. It may be challenging to find the best pistol on the first purchase. Even seasoned GLOCK users might have difficulties choosing a pistol without hands-on-experience with the different models.

With the GLOCK Partners a pool of retailers was created, who know their GLOCKs and help hundreds of customers annually in choosing their perfect model. Have a look at a variety of models and let an expert explain the advantages of each. Decide what your plans are for your new GLOCK and these partners will know which one will fit you best.



Are you looking for a GLOCK Partner?

Our dealer locator helps you to find a certified GLOCK Partner in your area. Find out more on **www.glock.com**









The GLOCK classic that thousands of soldiers and law enforcement officers have come to appreciate. Perfect magazine capacity paired with GLOCK dependability.



SUBCOMPACT

A pocket-size, double stack pistol designed as a backup weapon. This subcompact gun will accept all standard GLOCK double stack magazines of the same caliber, making it one of the most versatile subcompacts on the market.

SUBCOMPACT SLIMLINE

The concealed-carry choice for thousands. The GLOCK single stack slimline pistols are the smallest GLOCK pistols with the same trusted accuracy and reliability.



Slightly reduced in length and height compared to the standard models, this GLOCK offers a good punch in a compact package.

COMPACT SLIM

The compact slimline frame combines a comfortable size grip length with a minimal profile for a comfortably balanced versatile grip and a compact length slim slide, ideal for everyday carry.



A shorter slide and a longer frame create a crossover size and join forces in order to provide a comfortably balanced grip and higher magazine capacity paired with reduced weight to increase comfort.



The GLOCK with the longest slide on the market offers the greatest distance between sights, fast target acquisition, and GLOCK-grade performance.



COMPETITION

With a slightly shorter slide and barrel than the longslide models the GLOCK competition models feature adjustable rear sights and are made for sport shooters who value accuracy and reliability.



GLOCK Technologies Safe Action® Pistols

Technology tags – Listing additional availabilities

	Gen5	Gen5 MOS	Gen4 MOS	Gen4
	Available models: G17 Gen5, G19 Gen5, G26 Gen5, G45	Available models: G17 Gen5 MOS, G G34 Gen5 MOS, G	19 Gen5 MOS, 45 MOS	Available models: G17 Gen4, G19 Gen4, G20 Gen4, G21 Gen4, G22 Gen4, G23 Gen4, G26 Gen4, G27 Gen4, G29 Gen4,
for details on availability check with vww.glock.com or your local dealer		G17 Gen4 MOS, G G34 Gen4 MOS, G G40 Gen4 MOS, G	35 Gen4 MOS,	G30 Gen4, G31 Gen4, G32 Gen4, G33 Gen4, G34 Gen4, G35 Gen4, G40 Gen4, G41 Gen4
SAFE ACTION® SYSTEM	~	~	~	~
LOADED CHAMBER INDICATOR	~	~	~	✓
POLYMER FRAME	FLARED FRAME (EXCEPT G26 GEN5) – NO FINGER GROOVES	FLARED FRAME - NO FINGER GROOVES	~	~
MOUNTING RAIL	*	~	~	~
GEN4 RTF (ROUGH TEXTURED FRAME)	*	~	~	~
CUSTOMIZABLE FRAME SIZE	~	~	~	~
REVERSIBLE MAGAZINE CATCH	*	~	~	✓
AMBIDEXTROUS SLIDE STOP LEVER	*	~		
SLOT FOR LANYARD CLIP*	~	~	~	~



Slimline Previous Available models: Available models: G17, G19, G20, G21, G22, G23, G42, G43, G43X, G48 G24, G25, G26, G27, G28, G29, G30, G31, G32, G33, G34, G35, G36, G37, G38, G39 NO FINGER GROOVES, BUILT-IN BEAVERTAIL EXCEPT G42, G43, EXCEPT G26, G27, G33, G39 SILVER SLIDE MODELS SPECIAL GRIP TEXTURE FOR SLIMLINE



Pistols with Front Serrations (FS) offer the advantage for the operator to do a fast press check through an additional tactile surface.



The compensated (C) GLOCK pistol models are equipped with an integrated compensator to improve hit patterns during rapid firing.



SF pistols come with a shortened frame (SF) with reduced grip dimensions and shorter trigger distance. (only Previous generation)



The slides of S pistols feature slimmer (S) slide widths. (only Previous generation)



Crossover pistols combine a shortened slide with a longer frame in order to reach higher magazine capacity paired with reduced weight to increase comfort.



GLOCK Pistol Models Overview

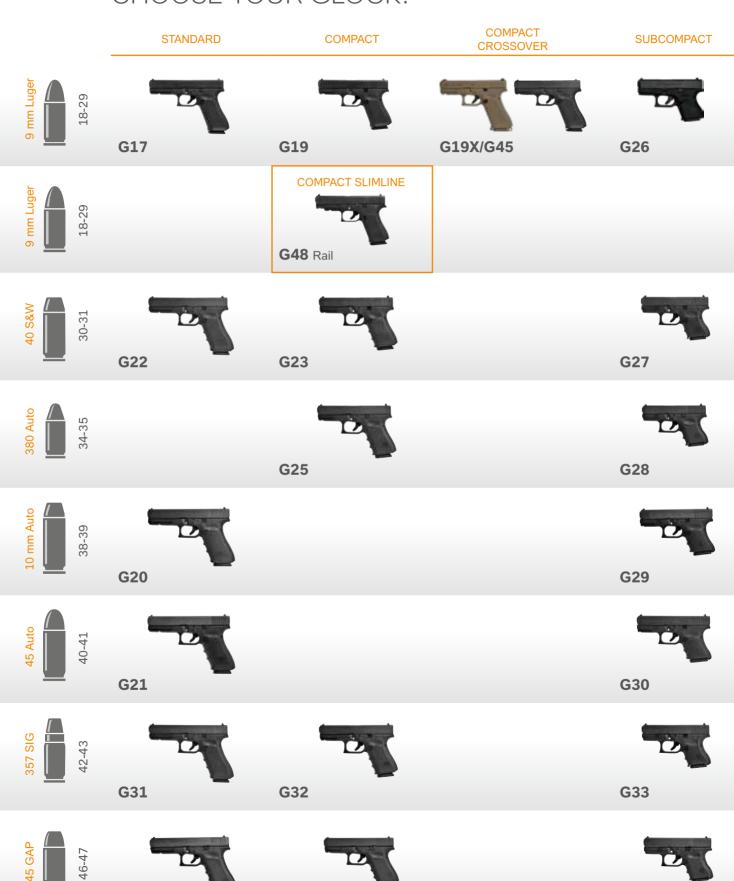
Safe Action® Pistols

G37

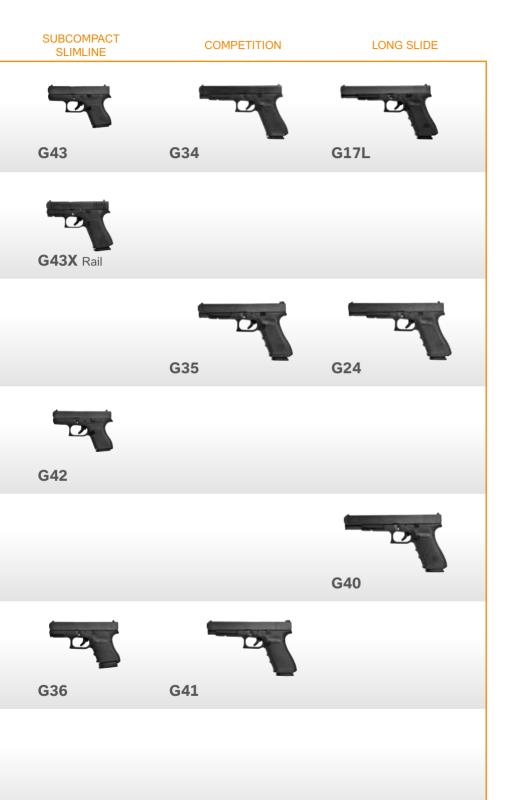
G38

G39

CHOOSE YOUR GLOCK!







Special Training & Practice Pistols





GLOCK pistols in MOS configuration on pages 32-33.



GLOCK Gen5

THE NEXT GENERATION



The generation 5 combines the technology of the future with improved precision, versatility, speed and the familiar reliability of GLOCK!

ENHANCED GRIP

Front serrations for fast press checks

TECHNOLOGY OF THE FUTURE

nDLC finish for barrel and slide

ACCURACY

GLOCK "Marksman" Barrel











THE NEWEST GENERATION OF THE ORIGINAL

The new frame design of the GLOCK 17 Gen5 removed the finger grooves for more versatility but still allows to easily customize its grip by using the different backstraps. A flared mag-well give the user more speed during reloading when fractions of a second matter. A reversible magazine catch, changeable at user level as well as the ambidextrous slide stop lever accommodate left and right-handed operators. The rifling and the crown of the barrel were slightly modified for increased precision.

Also available as G17 Gen5 MOS

GLOCK 19 Gen5

THE NEXT GENERATION

The GLOCK 19 Gen5 pistol in 9 mm Luger is ideal for a more versatile role due to its reduced dimensions. The new frame design without finger grooves still allows to instantly customize its grip to accommodate any hand size by mounting the different back straps. The reversible magazine catch and ambidextrous slide stop lever make it ideal for left and right-handed shooters. The rifling and the crown of the barrel were slightly modified for increased precision.



Also available as G19 Gen5 MOS

GEN5 COMPACT 15

GLOCK BUYER'S GUIDE 2019 18



GLOCK 34 Gen5 MOS FS

The GLOCK 34 Gen5 MOS features an extended barrel and greater slide dimensions, making it a favorite among sport shooting competitors. Design enhancements include the GLOCK Marksman Barrel (GMB) which delivers increased accuracy with enhanced polygonal rifling and an improved barrel crown, no finger grooves, ambidextrous slide stop levers for better versatility and control, and an nDLC finish, which is a tougher and more durable finish that is exclusive to the GLOCK manufacturing process.

Only available as G34 Gen5 MOS

COMPETITION

GEN5







10

SUBCOMPACT GEN5

ADDITION TO THE GEN5 PISTOL FAMILY

The GLOCK 26 Gen5 is a popular option for concealed carry and features the GLOCK Marksman Barrel (GMB), delivering increased accuracy with enhanced polygonal rifling as well as an improved barrel crown. Other features include removal of the finger grooves, an ambidextrous slide stop lever and nDLC finish.





THE ALL-BLACK SLIMLINE PISTOLS

The GLOCK 43X and the GLOCK 48, are now available in an all-black factory finish. The G43X and G48 both feature a Slimline compact design for comfort, durability and reliability. Chambered in 9 mm Luger, both pistols feature a compact Slimline frame with a slim mounting rail and a black slide with nDLC finish as well as a 10-round magazine capacity making them ideal for concealed carry.









10

SUBCOMPACT SLIMLINE

CONCEALED CARRY WITH 10 ROUNDS

The G43X Rail has the same compact size grip length with a minimal profile and a built in beavertail as the G48 for a comfortably balanced, versatile grip that's ideal for a variety of users. The magazine capacity of the slim 01 magazine of the G43X is 10 rounds.



10

COMPACT SLIMLINE

SLIM

THE PERFECT FIT FOR NEARLY ALL HAND SIZES

The G48 Rail in caliber 9 mm Luger is of similar length and height as the G19 but the width of the pistol is reduced for increased concealability and high carrying comfort. The magazine capacity of the slim 01 magazine of the G48 is 10 rounds.



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9 mm Luger

Safe Action® Pistols





SUBMISSION FOR THE US ARMY

GLOCK's first ever "Crossover" pistol, the GLOCK 19X, combines the best features of two of its most popular and most trusted field-tested platforms. The full-size GLOCK 17 frame and the compact GLOCK 19 slide have joined forces to produce the ideal pistol for all conditions and all situations. The G19X comes in the coyote color with the first-ever factory colored slide, finished with an improved nPVD slide coating to prevent corrosion. Additional features include the GLOCK Marksman Barrel (GMB), no finger grooves, ambidextrous slide stop levers and lanyard loop. Included with the pistol is a standard 17-round magazine, two 17+2-round magazines and a coyote-colored pistol case.





COMPACT CROSSOVER IN BLACK

The G45 is a 9 mm Luger Crossover Pistol which combines a compact slide with a full-size frame. Like the G19X, the G45 incorporates engineering and design advancements developed by GLOCK to meet military and Law Enforcement specifications. However, unlike the G19X, the G45 also features the flared mag-well found on GLOCK's popular Gen5 pistols, and is an ideal pistol for law enforcement and private owners.

Also available as G45 MOS

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CROSSOVER MODELS

The G19X & G45 combine the full-size G17 frame with a compact G19 slide. This makes them accessible to every type of shooter.





GLOCK 17 Gen4

The Modular Back Strap design of the GLOCK 17 Gen4 allows one to easily customize its grip to add comfort, regardless of the shooter's hand size. The surface of the frame features the new Gen4 rough textured profile. Internally, the new GLOCK dual recoil spring assembly substantially reduces the wear and tear on the system. A reversible enlarged magazine catch, changeable at user level accommodates left and right-handed operators.



Also available as: GLOCK 17 Gen4 MOS, GLOCK 17

8 17

STANDARD

GEN4

MOS

PREVIOUS

GLOCK 19 Gen4

The GLOCK 19 Gen4 pistol in 9 mm Luger offers great firepower while allowing to shoot quick and accurately. It is ideal for a more versatile role due to its reduced dimensions, without sacrificing all-important magazine capacity. The modular back strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters.



Also available as: GLOCK 19 Gen4 MOS, GLOCK 19

15

COMPACT

GEN4

MOS

PREVIOUS

GLOCK 26 Gen4

The GLOCK 26 Gen4 in 9 mm Luger is one of the most sought-after concealed carry pistols. The magazine capacity of 10 rounds is standard and the highly accurate firing characteristics explain why the G26 Gen4 is the mainstay backup option among security personnel and agencies worldwide. Of course, the G26 Gen4 comes with a reversible magazine catch, interchangeable back straps and improved frame texturing for solid control despite the pistol's size.



Also available as: GLOCK 26

A 10

SUBCOMPACT

GEN4

PREVIOUS

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GLOCK 34 Gen4 MOS

The GLOCK 34 Gen4 in MOS configuration combines an extended barrel and slide and elongated distance between sights with the MOS concept, making it easy to mount a reflex sight on the pistol's slide without the need for a new slide or separate mounting system. The Modular back strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters.

Also available as: GLOCK 34 Gen4, GLOCK 34

17

COMPETITION

GEN4

4OS

PREVIOUS



GLOCK 17L

The GLOCK 17L is an ideal competition pistol with a long barrel, a slotted and accurately balanced slide, long sight radius and a slightly lighter trigger pull for ultimate precision.

17

LONG SLIDE

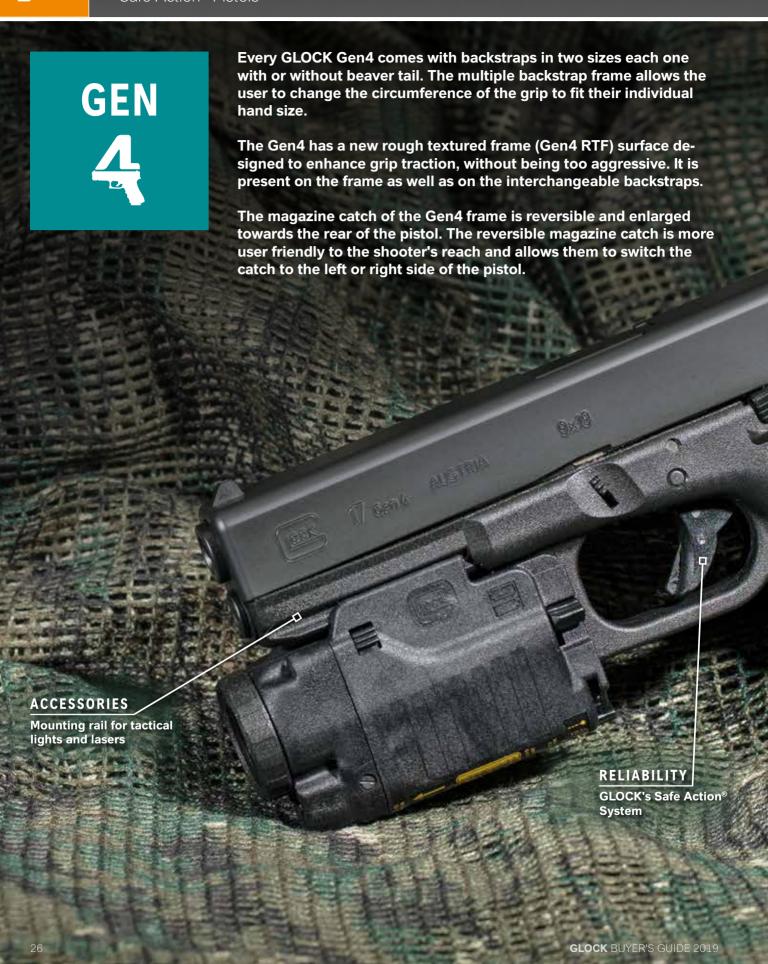
PREVIOUS





GLOCK Gen4

Safe Action® Pistols







9 mm Luger Safe Action® Pistols





The already legendary G43 is a single stack style, 9 mm Luger caliber pistol. It is ultra-concealable, accurate and a fantastic tool for all shooters regardless of one's hand size. The grip has a built-in beaver tail design which allows the shooter to acquire a high and tight grip. The texture of the grip surface allows a comfortable and reliable operation of the pistol. The large magazine catch makes quick work of removing the six round magazine. Engineered based on the same demanding standards that GLOCK is famous for, the tiny G43 tolerates the same torture tests all its bigger brothers in the GLOCK pistol family withstand.

TECHNICAL DATA	G17 (G17 GEN5 ⁺ G17 L G19 GEN5 ⁺		GEN5 ⁺	G26 GEN5							
SYSTEM		SAFE ACTION® (constant double action mode), all GLOCK pistols come with 3 safeties										
CALIBER		9 mm Luger										
*LENGTH (OVERALL)	202 mm	7.95 inch	242 mm	9.53 inch	185 mm	7.28 inch	163 mm	6.42 inch				
SLIDE LENGTH	186 mm	7.32 inch	225 mm	8.86 inch	174 mm	6.85 inch	159 mm	6.26 inch				
BARREL LENGTH	114 mm	4.49 inch	153 mm	6.02 inch	102 mm	4.02 inch	87 mm	3.43 inch				
WIDTH (OVERALL)	34 mm	1.34 inch	33 mm	1.30 inch	34 mm	1.34 inch	33 mm	1.30 inch				
SLIDE WIDTH	25,5 mm	1.00 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch				
HEIGHT INCL. MAGAZINE	139 mm	5.47 inch	139 mm	5.47 inch	128 mm	5.04 inch	106 mm	4.17 inch				
WEIGHT w/o MAGAZINE	630 g	22.22 oz	675 g	23.81 oz	610 g	21.52 oz	559 g	19.72 oz				
WEIGHT w. empty MAGAZINE	708 g	24.97 oz	755 g	26.63 oz	670 g	23.63 oz	615 g	21.69 oz				
**WEIGHT w. loaded MAGAZINE	911 g	32.14 oz	960 g	33.86 oz	888 g	30.16 oz	739 g	26.07 oz				
*TRIGGER DISTANCE	70 mm	2.76 inch	72 mm	2.83 inch	70 mm	2.76 inch	70 mm	2.76 inch				
TRIGGER PULL (~)	26	S N	24	N	26 N		26 N					
SIGHT RADIUS POLYMER	165 mm	6.50 inch	205 mm	8.07 inch	153 mm	6.02 inch	137 mm	5.39 inch				
SIGHT RADIUS STEEL	164 mm	6.46 inch	204 mm	8.03 inch	152 mm	5.98 inch	136 mm	5.35 inch				
SIGHT RADIUS GNS	163 mm	6.42 inch	203 mm	7.99 inch	151 mm	5.94 inch	135 mm	5.31 inch				
MAGAZINE CAPACITY	1	.7	17	7	1	1	10					

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

Technical data of the different generations **GEN5 GEN4** mostly similar.



PREVIOUS and technical configurations of the same model are

28

^{**} Depending on ammunition. +Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.



TECHNICAL DATA	G34 GEN5+		G19 X		G45+				
SYSTEM		pistols come with 3 s	afeties						
CALIBER	9 mm Luger								
*LENGTH (OVERALL)	222 mm	8.74 inch	189 mm	7.44 inch	189 mm	7.44 inch			
SLIDE LENGTH	207 mm	8.15 inch	174 mm	6.85 inch	174 mm	6.85 inch			
BARREL LENGTH	135 mm	5.31 inch	102 mm	4.02 inch	102 mm	4.02 inch			
WIDTH (OVERALL)	34 mm	1.34 inch	33 mm	1.30 inch	34 mm	1.34 inch			
SLIDE WIDTH	25,5 mm	1.00 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch			
HEIGHT INCL. MAGAZINE	139 mm	5.47 inch	139 mm	5.47 inch	139 mm	5.47 inch			
WEIGHT w/o MAGAZINE	665 g	23.46 oz	625 g	22.05 oz	616 g	21.73 oz			
WEIGHT w. empty MAGAZINE	743 g	26.21 oz	704 g	24.83 oz	694 g	24.48 oz			
**WEIGHT w. loaded MAGAZINE	980 g	34.57 oz	890 g	31.39 oz	860 g	30.34 oz			
*TRIGGER DISTANCE	70 mm	2.76 inch	70 mm	2.76 inch	70 mm	2.76 inch			
TRIGGER PULL (~)	24	N	26	26 N		i N			
SIGHT RADIUS POLYMER	191 mm	7.52 inch	153 mm	6.02 inch	153 mm	6.02 inch			
SIGHT RADIUS STEEL	190 mm	7.48 inch	152 mm	5.98 inch	152 mm	5.98 inch			
SIGHT RADIUS GNS	189 mm	7.44 inch	151 mm	5.94 inch	151 mm	5.94 inch			
MAGAZINE CAPACITY	1	7	1	7	1	7			

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

mostly similar.

Technical data of the different generations **GEN5 GEN4 PREVIOUS** and technical configurations of the same model are

TECHNICAL DATA	G	43	G43 X ON® (constant double action mode), all		G	48
SYSTEM		SAFE ACTION			ode), all GLOCK	pistols come with 3 safeties
CALIBER			9 mm	Luger		
*LENGTH (OVERALL)	159 mm	6.26 inch	165 mm	6.50 inch	185 mm	7.28 inch
SLIDE LENGTH	154 mm	6.06 inch	154 mm	6.06 inch	174 mm	6.85 inch
BARREL LENGTH	86,5 mm	3.41 inch	87 mm	3.41 inch	106 mm	4.17 inch
WIDTH (OVERALL)	27 mm	1.06 inch	28 mm	1.10 inch	28 mm	1.10 inch
SLIDE WIDTH	22 mm	0.87 inch	22 mm	0.87 inch	22 mm	0.87 inch
HEIGHT INCL. MAGAZINE	108 mm	4.25 inch	128 mm	5.04 inch	128 mm	5.04 inch
WEIGHT w/o MAGAZINE	460 g	16.23 oz	465 g	16.40 oz	524 g	18.48 oz
WEIGHT w. empty MAGAZINE	510 g	17.99 oz	530 g	18.70 oz	588 g	20.74 oz
**WEIGHT w. loaded MAGAZINE	585 g	20.64 oz	654 g	23.07 oz	712 g	25.12 oz
*TRIGGER DISTANCE	65 mm	2.56 inch	67 mm	2.64 inch	67 mm	2.64 inch
TRIGGER PULL (~)	24	1 N	24	N	24	N
SIGHT RADIUS POLYMER	133 mm	5.24 inch	133 mm	5.24 inch	152 mm	5.98 inch
SIGHT RADIUS STEEL	132 mm	5.20 inch	132 mm	5.20 inch	151 mm	5.94 inch
SIGHT RADIUS GNS	131 mm	5.16 inch	131 mm	5.16 inch	150 mm	5.91 inch
MAGAZINE CAPACITY	(6	1	0	1	0

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

** Depending on ammunition. + Technical data also applicable for MOS configuration.

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^{**} Depending on ammunition. + Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.



GLOCK 22 Gen4

The 40 S&W caliber closes the gap between the heavy 45 Auto calibers and the 9 mm Luger service calibers. GLOCK was the first manufacturer to make the advantages of this balanced caliber accessible to law enforcement agencies. By applying the Gen4 technology with the Modular back strap design and the reversible magazine catch to this pistol model the user may instantly customize its grip.



Also available as: GLOCK 22

15

STANDARD

GEN4

PREVIOUS



GLOCK 23 Gen4

GLOCK's compact 40 S&W, equivalent of the GLOCK 19 Gen4, puts controllable power into an ideally-sized package - substantial enough for police patrol, small enough for discreet and comfortable all-day concealed carry. It is the top choice for professionals who work undercover. The Modular back strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters.



Also available as: GLOCK 23

13

COMPACT

GEN4

PREVIOUS

GLOCK 24

The long slide and barrel design combined with the 40 S&W caliber cartridge make this GLOCK a great choice for a multitude of shooting activities.

LONG SLIDE

PREVIOUS





GLOCK 27 Gen4

The GLOCK 27 Gen4, in 40 S&W, introduces innovative design changes to this small, light, accurate and powerful pistol that so many U.S. law enforcement agencies have chosen as their official backup weapon. The Modular back strap design and the reversible magazine catch make it possible to instantly customize its grip to accommodate any hand size. The surface of the frame employs the new Gen4 rough textured technology. A reversible enlarged magazine catch, easily changeable accommodates left and right-handed operators.



Also available as: GLOCK 27

SUBCOMPACT

GEN4

PREVIOUS

GLOCK 35 Gen4 MOS

The GLOCK 35 Gen4 in MOS configuration combines an extended barrel, longer slide dimensions and elongated distance between the sights with the MOS concept, making it easy to mount a reflex sight on the pistol's slide without the need for a new slide or separate mounting system. The Modular back strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters.



COMPETITION 15

GEN4

MOS

PREVIOUS



TECHNICAL DATA	G22 (GEN4	G23	GEN4	G	24	G27 GEN4		G35 GEN4+			
SYSTEM	SAFE ACTION® (constant double action mode), all GLOCK pistols come with 3 safeties											
CALIBER	40 S&W											
*LENGTH (OVERALL)	202 mm	7.95 inch	185 mm	7.28 inch	243 mm	9.57 inch	163 mm	6.42 inch	222 mm	8.74 inch		
SLIDE LENGTH	186 mm	7.32 inch	174 mm	6.85 inch	225 mm	8.86 inch	159 mm	6.26 inch	207 mm	8.15 in ch		
BARREL LENGTH	114 mm	4.49 inch	102 mm	4.02 inch	153 mm	6.02 inch	87 mm	3.43 inch	135 mm	5.31 inch		
WIDTH (OVERALL)	32 mm	1.26 inch	32 mm	1.26 inch	33 mm	1.30 inch	32 mm	1.26 inch	33 mm	1.30 inch		
SLIDE WIDTH	25,5 mm	1.00 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch		
HEIGHT INCL. MAGAZINE	139 mm	5.47 inch	128 mm	5.04 inch	139 mm	5.47 inch	106 mm	4.17 inch	139 mm	5.47 inch		
WEIGHT w/o MAGAZINE	645 g	22.75 oz	605 g	21.34 oz	760 g	26.81 oz	550 g	19.40 oz	705 g	24.87 oz		
WEIGHT w. empty MAGAZINE	725 g	25.57 oz	675 g	23.81 oz	840 g	29.63 oz	605 g	21.34 oz	785 g	27.69 oz		
**WEIGHT w. loaded MAGAZINE	975 g	34.39 oz	890 g	31.39 oz	1090 g	38.45 oz	750 g	26.46 oz	1035 g	36.51 oz		
*TRIGGER DISTANCE	70 mm	2.76 inch	70 mm	2.76 inch	71,5 mm	2.81 inch	70 mm	2.76 inch	70 mm	2.76 inch		
TRIGGER PULL (~)	28	3 N	28	N	28	N	28	N	24	N		
SIGHT RADIUS POLYMER	165 mm	6.50 inch	153 mm	6.02 inch	205 mm	8.07 inch	137 mm	5.39 inch	192 mm	7.56 inch		
SIGHT RADIUS STEEL	164 mm	6.46 inch	152 mm	5.98 inch	204 mm	8.03 inch	136 mm	5.35 inch	191 mm	7.52 inch		
SIGHT RADIUS GNS	163 mm	6.42 inch	151 mm	5.94 inch	203 mm	7.99 inch	135 mm	5.31 inch	190 mm	7.48 inch		
MAGAZINE CAPACITY	1	5	1	3	1	5	9		15			

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

Technical data of the different generations **GEN4** similar.

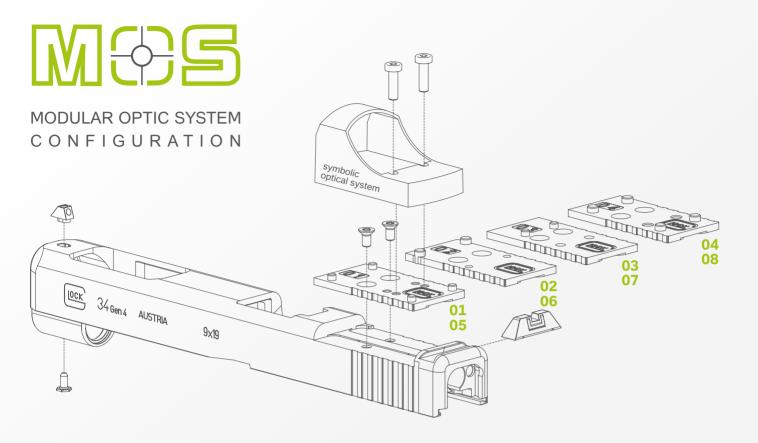
PREVIOUS and technical configurations of the same model are mostly

WWW.GLOCK.COM 31

^{**} Depending on ammunition. + Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.





GLOCK engineers have developed the Modular Optic System pistol configuration to simplify mounting of popular optical sights. The MOS configuration is the ideal choice to hit your target.

There are numbered GLOCK MOS adapter plates available for optical sights of following manufacturers:

- Adapter Docter, Meopta, Insight (**01/05**)*
- Adapter Trijicon (02/06)*
- Adapter C-More (**03/07**)*
- Adapter Leupold (04/08)*

*depending on slide width

The MOS adapter-sets include a Torx® screwdriver (TX10) and 4 Torx® screws to install the GLOCK MOS adapter plates. All screws come with a drop of glue applied.







MOS configuration is available for following pistol models:



G17 Gen5 MOS Also available as: G17 Gen4 MOS



G19 Gen5 MOS Also available as: G19 Gen4 MOS



Also available as: G34 Gen4 MOS













GLOCK 25

Because of its small dimensions, equal to those of the GLOCK 19, the GLOCK 25 in the low-recoil .380 caliber can be comfortably carried concealed.

A 15

COMPACT

PREVIOUS



GLOCK 28

Small in size and weight the GLOCK 28 excels in performance while measuring small enough for a pocket or ankle holster. Because of the low-recoil firing characteristics of the .380 cartridge, it can be easily and accurately controlled.

10

SUBCOMPACT

PREVIOUS











For those discerning shooters who desired the smallest GLOCK possible, the company responded with the now popular G42 in 380 Auto with ultra-compact dimensions and easy-to-shoot characteristics. The G42 packs all the features GLOCK customers have come to appreciate – from the GLOCK Safe Action® system with its multiple integrated safety features to the brand's proven

reliability and durability.

TECHNICAL DATA	G	25	G28		G42					
SYSTEM	S/	SAFE ACTION® (constant double action mode), all GLOCK pistols come with 3 safeties								
CALIBER	380 Auto									
*LENGTH (OVERALL)	187 mm	7.36 inch	165 mm	6.50 inch	151 mm	5.94 inch				
SLIDE LENGTH	174 mm	6.85 inch	159 mm	6.26 inch	146 mm	5.75 inch				
BARREL LENGTH	102 mm	4.02 inch	87 mm	3.43 inch	82,5 mm	3.25 inch				
WIDTH (OVERALL)	32 mm	1.26 inch	32 mm	1.26 inch	25 mm	0.98 inch				
SLIDE WIDTH	25,5 mm	1.00 inch	25,5 mm	1.00 inch	21 mm	0.83 inch				
HEIGHT INCL. MAGAZINE	128 mm	5.04 inch	106 mm	4.17 inch	105 mm	4.13 inch				
WEIGHT w/o MAGAZINE	575 g	20.28 oz	530 g	18.70 oz	345 g	12.17 oz				
WEIGHT w. empty MAGAZINE	645 g	22.75 oz	585 g	20.64 oz	390 g	13.76 oz				
**WEIGHT w. loaded MAGAZINE	785 g	27.69 oz	685 g	24.16 oz	450 g	15.87 oz				
*TRIGGER DISTANCE	71,2 mm	2.80 inch	72 mm	2.83 inch	61 mm	2.40 inch				
TRIGGER PULL (~)	28	3 N	28 N		24 N					
SIGHT RADIUS POLYMER	153 mm	6.02 inch	137 mm	5.39 inch	125 mm	4.92 inch				
SIGHT RADIUS STEEL	152 mm	5.98 inch	136 mm	5.35 inch	124 mm	4.88 inch				
SIGHT RADIUS GNS	151 mm	5.94 inch	135 mm	5.31 inch	123 mm	4.84 inch				
MAGAZINE CAPACITY	1	5	10		6					

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

WWW.GLOCK.COM 35

^{**} Depending on ammunition. + Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.

SlimlineConcealed Carry





The smallest GLOCK pistol ever – developed for concealed carry!

Designed to be the favored back up; perfect for everyday concealed carry needs.

Slim construction – par excellence: slim slide and slim frame with a single stack magazine.

SLIM LINE

DIVERSITY

Silver colored nPVD coating for G43X & G48 Silver slide

USER FRIENDLY

Reversible magazine catch



10 mm Auto

Safe Action® Pistols



GLOCK 20 Gen4

The GLOCK 20 Gen4 delivers formidable force downrange with high accuracy over long distance. The use of GLOCK hi-tech polymer considerably reduces felt recoil even in this heavy caliber. For the hunting community this 10 mm Auto is a reliable companion providing a safe and accurate finishing shot, even when hunting big game. The Modular back strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters.



Also available as: GLOCK 20 SF

15

STANDARD

GEN4

SF



GLOCK 29 Gen4

The GLOCK 29 Gen4 offers the concealment of a compact pistol while delivering the raw, long-range power of the 'magnum force' 10 mm Auto cartridge with ease. The Gen4 design offers an aggressive grip pattern to allow for a more secure grip on the pistol, even with gloved hands.

Also available as: GLOCK 29 SF

SUBCOMPACT

GEN4

GLOCK 40 Gen4 MOS

The G40 Gen4 in MOS Configuration is chambered in 10 mm Auto and combines a long slide and barrel for improved velocity with a high magazine capacity. The Modular Back Strap design and the reversible magazine catch let you instantly customize its grip to adapt to accommodate any hand size. The MOS Configuration makes an easy job of mounting a reflex sight on the pistol's slide without the need for a new slide or separate mounting system.





LONGSLIDE

GEN4

TECHNICAL DATA	G20	GEN4	G29 (GEN4	G40 GEN						
SYSTEM	S	AFE ACTION® (cons	tant double action mo	double action mode), all GLOCK pisto		es					
CALIBER		10 mm Auto									
*LENGTH (OVERALL)	205 mm	8.07 inch	177 mm	6.97 inch	241 mm	9.49 inch					
SLIDE LENGTH	193 mm	7.60 inch	172 mm	6.77 inch	229 mm	9.02 inch					
BARREL LENGTH	117 mm	4.61 inch	96 mm	3.78 inch	153 mm	6.02 inch					
WIDTH (OVERALL)	34 mm	1.34 inch	35 mm	1.38 inch	34 mm	1.34 inch					
SLIDE WIDTH	28,5 mm	1.12 inch	28,5 mm	1.12 inch	28,5 mm	1.12 inch					
HEIGHT INCL. MAGAZINE	140 mm	5.51 inch	115 mm	4.53 inch	139 mm	5.47 inch					
WEIGHT w/o MAGAZINE	780 g	27.51 oz	690 g	24.34 oz	915 g	32.28 oz					
WEIGHT w. empty MAGAZINE	870 g	30.69 oz	760 g	26.81 oz	1005 g	35.45 oz					
**WEIGHT w. loaded MAGAZINE	1130 g	39.86 oz	925 g	32.63 oz	1265 g	44.62 oz					
*TRIGGER DISTANCE	72,5 mm	2.85 inch	72,5 mm	2.85 inch	72,5 mm	2.85 inch					
TRIGGER PULL (~)	28	3 N	28	28 N		· N					
SIGHT RADIUS POLYMER	172 mm	6.77 inch	150 mm	5.91 inch	211 mm	8.31 inch					
SIGHT RADIUS STEEL	171 mm	6.73 inch	149 mm	5.87 inch	210 mm	8.27 inch					
SIGHT RADIUS GNS	170 mm	6.69 inch	148 mm	5.83 inch	209 mm	8.23 inch					
MAGAZINE CAPACITY	1	5	1	0	15						

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

Technical data apply of the different generations **GEN4 PREVIOUS** and technical configurations **SF** of the same model are mostly similar.





^{**} Depending on ammunition. + Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.

GLOCK 21 Gen4

Remarkable for its accuracy and light recoil, the GLOCK 21 Gen4 delivers the power of the 45 Auto round with high magazine capacity. The Modular Back Strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters The Gen4 system is the perfect complement to the 45 Auto caliber cartridge.



Also available as: G21 SF

13

STANDARD

GEN4

SF

GLOCK 30 Gen4

The GLOCK 30 Gen4 in the 45 Auto offers excellent out-of-the-box precision paired with the ballistic quality of this caliber. The Gen4 design of this small easy-to-shoot package combines a shorter trigger reach with a great magazine capacity.

Also available as: GLOCK 30 SF, GLOCK 30 S

10

SUBCOMPACT

GEN4









SUBCOMPACT SLIM

SLIM

Six rounds of 45 Auto in a package that fits into the hands of any user. The GLOCK 36 presents grip ergonomics of the next dimension. The GLOCK single stack magazine allows for a slim frame and a slide with reduced width. Together with the secure-grip design and minimal trigger-to-grip distance this makes handling the pistol very simple.



GLOCK 41 Gen4 MOS

The GLOCK 41 Gen4 is a 45 Auto caliber pistol designed to maximize sight radius while achieving perfect weight distribution and balance. The longer barrel and slide help to reduce muzzle flip and felt recoil whereas the MOS Configuration makes it easy to mount a miniature reflex sight on the pistol's slide without the need for a new slide or separate mounting system. The Modular Back Strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters.

Optic not included!

Also available as: GLOCK 41 Gen4

COMPETITION

GEN4



TECHNICAL DATA	G21	G21 GEN4		GEN4	G:	G36		G41 GEN4+		
SYSTEM		SAFE ACTION	ON® (constant d	pistols come w	e with 3 safeties					
CALIBER				45 /						
*LENGTH (OVERALL)	205 mm	8.07 inch	177 mm	6.97 inch	177 mm	6.97 inch	223 mm	8.78 inch		
SLIDE LENGTH	193 mm	7.60 inch	172 mm	6.77 inch	172 mm	6.77 inch	211 mm	8.31 inch		
BARREL LENGTH	117 mm	4.61 inch	96 mm	3.78 inch	96 mm	3.78 inch	135 mm	5.31 inch		
WIDTH (OVERALL)	34 mm	1.34 inch	35 mm	1.38 inch	30 mm	1.18 inch	34 mm	1.34 inch		
SLIDE WIDTH	28,5 mm	1.12 inch	28,5 mm	1.12 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch		
HEIGHT INCL. MAGAZINE	140 mm	5.51 inch	122 mm	4.80 inch	120 mm	4.72 inch	139 mm	5.47 inch		
WEIGHT w/o MAGAZINE	745 g	26.28 oz	675 g	23.81 oz	565 g	19.93 oz	675 g	23.81 oz		
WEIGHT w. empty MAGAZINE	830 g	29.28 oz	745 g	26.28 oz	635 g	22.40 oz	760 g	26.81 oz		
**WEIGHT w. loaded MAGAZINE	1100 g	38.80 oz	955 g	33.69 oz	760 g	26.81 oz	1035 g	36.51 oz		
*TRIGGER DISTANCE	72,5 mm	2.85 inch	72,5 mm	2.85 inch	75 mm	2.95 inch	72,5 mm	2.85 inch		
TRIGGER PULL (~)	28	8 N	28	28 N		28 N		N		
SIGHT RADIUS POLYMER	172 mm	6.77 inch	150 mm	5.91 inch	150 mm	5.91 inch	195 mm	7.68 inch		
SIGHT RADIUS STEEL	171 mm	6.73 inch	149 mm	5.87 inch	149 mm	5.87 inch	194 mm	7.64 inch		
SIGHT RADIUS GNS	170 mm	6.69 inch	148 mm	5.83 inch	148 mm	5.83 inch	193 mm	7.60 inch		
MAGAZINE CAPACITY	1	13		10		6		13		

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

Technical data of the different generations **GEN4 PREVIOUS** and technical configurations **SF S** of the same model are mostly similar.





^{**} Depending on ammunition. + Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.







15

STANDARD

GEN4

PREVIOUS

The GLOCK 31 Gen4, in 357 SIG, is the optimal solution for those seeking high muzzle velocity and superior precision in a reliable, yet lightweight, pistol with large magazine capacity. The Modular back strap system makes it possible to instantly customize its grip to accommodate any hand size. The reversible magazine catch makes it ideal for left and right-handed shooters.

Also available as: GLOCK 31

GLOCK 32 Gen4

Designed as a compact model, the GLOCK 32 Gen4, in 357 SIG, offers a unique combination of versatility, convincing ballistics, optimum carry comfort, and the legendary GLOCK pistol reliability The Modular back strap design and the reversible magazine catch let you instantly customize its grip to adapt to an individual shooter.

Also available as: GLOCK 32

13

COMPACT

GEN4

PREVIOUS

GLOCK 33 Gen4

The GLOCK 33 Gen4 offers convincing concealment capabilities, but with the formidable performance of the 357 SIG round. Meet the accurate, powerful and snappy G33 Gen4 with its ergonomic external controls and grip options.

Also available as: GLOCK 33

1 9

SUBCOMPACT

GEN4

PREVIOUS





TECHNICAL DATA	G31	GEN4	G32 (GEN4	G33 GEN4						
SYSTEM	SA	AFE ACTION® (cons	tant double action mo	de), all GLOCK pisto	tols come with 3 safeties						
CALIBER		357 SIG									
*LENGTH (OVERALL)	202 mm	7.95 inch	185 mm	7.28 inch	163 mm	6.42 inch					
SLIDE LENGTH	186 mm	7.32 inch	174 mm	6.85 inch	159 mm	6.26 inch					
BARREL LENGTH	114 mm	4.49 inch	102 mm	4.02 inch	87 mm	3.43 inch					
WIDTH (OVERALL)	32 mm	1.26 inch	32 mm	1.26 inch	32 mm	1.26 inch					
SLIDE WIDTH	25,5 mm	1.00 inch	25,5 mm	1.00 inch	25,5 mm	1.00 inch					
HEIGHT INCL. MAGAZINE	139 mm	5.47 inch	128 mm	5.04 inch	107 mm	4.21 inch					
WEIGHT w/o MAGAZINE	660 g	23.28 oz	620 g	21.87 oz	560 g	19.75 oz					
WEIGHT w. empty MAGAZINE	740 g	26.10 oz	690 g	24.34 oz	620 g	21.87 inch					
**WEIGHT w. loaded MAGAZINE	940 g	33.16 oz	860 g	30.34 oz	735 g	25.93 inch					
*TRIGGER DISTANCE	70 mm	2.76 inch	70 mm	2.76 inch	70 mm	2.76 inch					
TRIGGER PULL (~)	28	3 N	28	28 N		N					
SIGHT RADIUS POLYMER	165 mm	6.50 inch	153 mm	6.02 inch	137 mm	5.39 inch					
SIGHT RADIUS STEEL	164 mm	6.46 inch	152 mm	5.98 inch	136 mm	5.35 inch					
SIGHT RADIUS GNS	163 mm	6.42 inch	151 mm	5.94 inch	135 mm	5.31 inch					
MAGAZINE CAPACITY	1	5	1	3	9						

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

** Depending on ammunition. + Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.

similar.

Technical data of the different generations **GEN4 PREVIOUS** and technical configurations of the same model are mostly



GLOCK Previous Generation

Safe Action® Pistols



Reliable Safe Action® System, combined with hardened steel slide and barrel. Innovative safety features and outstanding reliability.

Polymer frame for weight reduction and high magazine capacity – few parts, low maintenance.













GLOCK 37

For those who prefer large-caliber handguns, the GLOCK 37, in 45 GAP, represents a quantum leap in big-bore technology. This all-round pistol delivers power-packed performance in a standard-framed handgun.

10

STANDARD

PREVIOUS





GLOCK 38

The GLOCK 38 is a compact sized 45 GAP offering carrying comfort and excellent performance in accuracy and power.

8

COMPACT

PREVIOUS



GLOCK 39

Built around the design parameters of GLOCK's subcompact models, the GLOCK 39 mixes small, concealable size with the power and accuracy of the 45 GAP cartridge.



SUBCOMPACT

PREVIOUS



TECHNICAL DATA	G37		G	38	G39		
SYSTEM	SA	AFE ACTION® (c	onstant double action mo	ode), all GLOCK pis	stols come with 3 safeties		
CALIBER			45 (GAP			
*LENGTH (OVERALL)	204 mm	8.03 inch	187 mm	7.36 inch	165 mm	6.50 inch	
SLIDE LENGTH	186 mm	7.32 inch	174 mm	6.85 inch	159 mm	6.26 inch	
BARREL LENGTH	114 mm	4.49 inch	102 mm	4.02 inch	87 mm	3.43 inch	
WIDTH (OVERALL)	33 mm	1.30 inch	33 mm	1.30 inch	33 mm	1.30 inch	
SLIDE WIDTH	28,5 mm	1.12 inch	28,5 mm	1.12 inch	28,5 mm	1.12 inch	
HEIGHT INCL. MAGAZINE	139 mm	5.47 inch	128 mm	5.04 inch	106 mm	4.17 inch	
WEIGHT w/o MAGAZINE	740 g	26.10 oz	685 g	24.16 oz	630 g	22.22 oz	
WEIGHT w. empty MAGAZINE	815 g	28.75 oz	755 g	26.63 oz	685 g	24.16 oz	
**WEIGHT w. loaded MAGAZINE	1000 g	35.27 oz	900 g	31.75 oz	790 g	27.87 oz	
*TRIGGER DISTANCE	72 mm	2.83 inch	71,2 mm	2.80 inch	72 mm	2.83 inch	
TRIGGER PULL (~)	28	8 N 28 I		N N		N	
SIGHT RADIUS POLYMER	165 mm	6.50 inch	153 mm	6.02 inch	137 mm	5.39 inch	
SIGHT RADIUS STEEL	164 mm	6.46 inch	152 mm	5.98 inch	136 mm	5.35 inch	
SIGHT RADIUS GNS	163 mm	6.42 inch	151 mm	5.94 inch	135 mm	5.31 inch	
MAGAZINE CAPACITY	10		8	8			

^{*}For Gen4/Gen5 Models: Dimensions for medium backstrap w/o beavertail (+2 mm | 0.08 in.) and for large backstrap w/o beavertail (+4 mm | 0.16 in.)

^{**} Depending on ammunition. + Technical data also applicable for MOS configuration.

Technical data are rounded and do not reflect tolerances – they may be altered without notice.

Compensated Pistols Safe Action® Pistols







The barrel of a compensated pistol model has two small, elongated ports that straddle the centerline and exhaust through two vents cut into the top of the slide. This parallel port compensation system reduces muzzle flip and felt recoil and aids in quicker second shot target acquisition. The compensated barrel assists to getting back on target quicker for the critical follow-up shot. From the first shot to the last, the shooter gets improved shooting speed and minimum muzzle rise with little or no loss of velocity.

Available models:





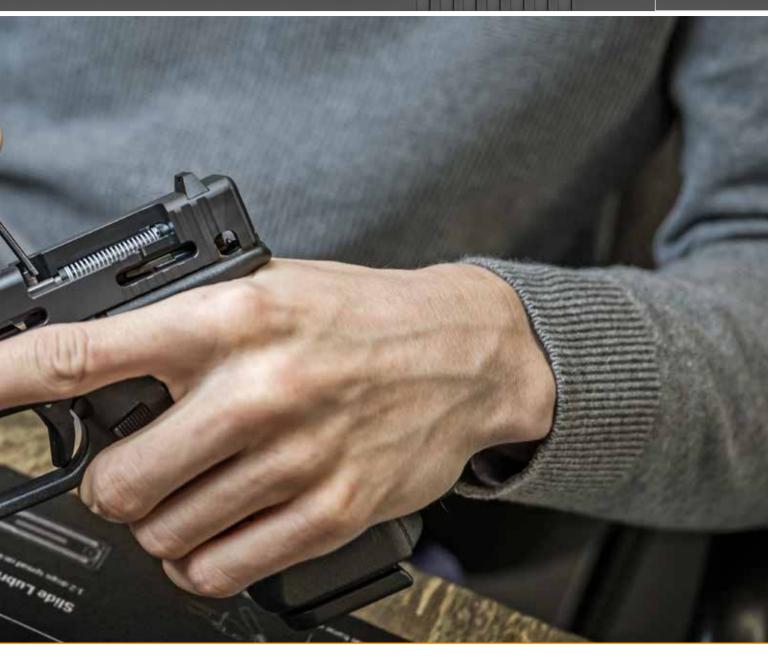
Cutaway Models Safe Action® Pistols



Available models:















GLOCK Training pistols

Taking training to the next level requires more than just paper targets and an hour at the range. With situations and engagements becoming more complex, modern law enforcement and military units use Force-on-Force training to give their officers and soldiers the training they need to succeed.

The GLOCK Training pistols were developed for the purpose of enabling reality-based tactical operations' training with colour marking or plastic bullet ammunition.

GLOCK offers a wide range of Training tools to help customers prepare for the real world while maintaining the same handling and ergonomics as the regular GLOCK pistols.



Available models:













GLOCK Practice & Reset pistols

Proper grip, loading, unloading, sight alignment, trigger squeeze and disassembling are all part of a shooter's training routine. The GLOCK Practice Pistol was developed to eliminate dangerous scenarios during training exercises. Identical to a GLOCK pistol in handling, weight, size and balance, it puts the real thing in your hand, without any firing capability.

Expanding the range of GLOCK dry-fire pistols is the Reset pistol. The GLOCK R models were created with shooting simulators in mind. An aftermarket laser impulse generator can be integrated into the barrel, which will fire a laser impulse with every pull of the trigger. Unlike the Practice pistol, the reset pistols trigger will automatically reset after every shot, making racking the slide obsolete during training.

Available models:







GLOCK Magazine Capacity

1 Standard Ω Optional Ω — Extended floor plate (+1 round) Ω — Extended floor plate (+2 rounds)

For information on compatibility within caliber groups and models please check with your local dealer or on www.glock.com.

Magazin	e Capacity	31+2	24	22	17+2	17	15+2	15+1	15	13+1	13	10+2	10	9+1	9	8	6
	GLOCK 17		D			1											
	GLOCK 19X		0			1											
	GLOCK 19		0		<u>_</u>	0			1								
<u></u>	GLOCK 26					0							1				
Pinde	GLOCK 34	<u>_</u>	0		<u>_</u>	1											
9 mm Luger	GLOCK 17L		0			1											
6	GLOCK 43																1
	GLOCK 43X												1				
	GLOCK 45	<u>_</u>	0			1											
	GLOCK 48												1				
	GLOCK 22			0				7-	1								
>	GLOCK 23									0-	1						
40 S&W	GLOCK 24			0				7-	1								
	GLOCK 27							0-		0-				0-	1		
	GLOCK 35			0				<i>\(\bigg__\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	1								
2	GLOCK 25						<u>_</u>		1								
380 Auto	GLOCK 28												1				
38	GLOCK 42																1
of /	GLOCK 20								1								
10 mm Auto	GLOCK 29												1				
10	GLOCK 40								1								
	GLOCK 21										1						
45 Auto	GLOCK 30										7		1	<u>_</u>			
45 /	GLOCK 36																1
	GLOCK 41										1						
<u>o</u>	GLOCK 31							<u>_</u>	1								
357 SIG	GLOCK 32							<u>_</u>		<u>_</u>	1						
ë 📗	GLOCK 33							<u>_</u>		D_	0			<u>_</u>	1		
<u> </u>	GLOCK 37												1				
45 GAP	GLOCK 38															1	
4 🔚	GLOCK 39												0			0	1



GLOCK Magazines

Like no other pistol, GLOCK pistols permit a high level of compatibility of the magazines within a caliber. Except for the slimline and slim models, standard magazines, can also be used for backup weapons of the same caliber. Compact and subcompact GLOCK pistol model magazines can be loaded with a compelling number of rounds.

The innovative polymer frame of the GLOCK pistol does not require grip shells. As a result, it has considerably more space for the magazine body and enables double-row staggered cartridge configuration. For this reason, GLOCK pistols are superior in firepower to conventional pistol models of the same size. GLOCK magazines have a stiff metal tube encased in the proven GLOCK high-tech polymer. This resists deformation – even when dropped from great height or exposed to extreme environments.

To reflect user's requirements for higher reloading speed and better visibility GLOCK also offers magazines featuring an orange follower and a floor plate which is enlarged at the front.

Magazines with extended floor plates (for higher magazine capacity) are available in calibers 9 mm Luger, 40 S&W, 380 Auto and 357 SIG.

The GLOCK single stack magazines comply with the reduced dimensions of the subcompact slim and slimline models, a magazine extension for better grip is also available.

The GLOCK Slim 01 magazines only fit for the G43X and G48.



Standard floor plate

Floor plate 01 (enlarged)

Plus floor plate (extended)

GLOCK single stack (slim size)

GLOCK Slim 01 size



GLOCK Compatibility

The GLOCK Safe Action® pistol is manufactured with only 35 component parts, a significantly lower number of parts than the semi-automatic pistol designs of GLOCK's competitors. This smaller number of component parts increases reliability by reducing the potential for technical problems. The cost associated with spare parts inventory is reduced, which contributes to the lower overall maintenance costs for the life of the GLOCK pistol.





Customize your GLOCK!

Modify your GLOCK pistol to meet your individual requirements by changing the sights, slide stop lever, magazine catch, trigger pull or by switching to a threaded barrel.

For compatibility and more details visit www.glock.com



Symbolic picture





OD green

GLOCK offers several pistol models of the Previous generation with an OD green color frame. Check with your local dealer for more information on models and availability.



Colored frames

GLOCK does limited runs for Gen4 pistol models with colored frames. For information about limited runs please check with your local dealer on models and availability.



Front serrations

The front serrations (FS) provide an additional tactile surface choice when manipulating the slide giving the operator positive traction even with wet or sweaty hands. This new design offers the advantage for professional users to do a fast press check before and after firing. The user may grip the slide by the front serrations with the weak hand and move it to the rear until a clear view of the chamber is possible in order to ensure that a round is properly chambered. When done correctly the hand gets nowhere near the muzzle of the pistol.

For available models please check with your local GLOCK dealer or on **www.glock.com**.







GLOCK Safety lock*

LOCK YOUR GLOCK PISTOL WITH A CYLINDER LOCK

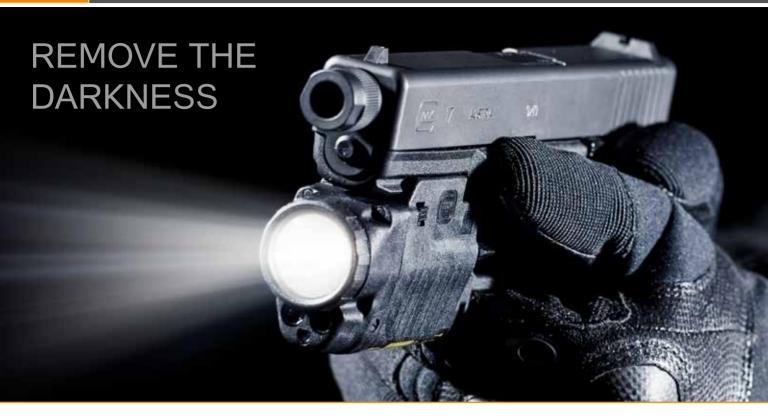
The GLOCK safety lock is located conveniently in the back of the pistol grip. When engaged it prevents firing and disassembling of the GLOCK pistol. The Safety Lock developed by GLOCK is the first safety cylinder lock for pistols worldwide. GLOCK's modern key technology permits the best possible adaptation to your requirements.

KEY AND LOCK:

Intelligent safety provided by the GLOCK pistol cylinder lock. Each key is absolutely unique through state-of-the-art safety technology.

*not upgradeable







GTL 10 & 11

LIGHT MODULE

The Xenon light of the GTL 10 and GTL 11 illuminates targets reliably so they are easy to identify. The GTL housing is made of high quality polymer. Minimal weight and an easily accessible switch makes the GTL 10 and 11 ideal for low light shooting. Designed to work specifically with GLOCK pistols equipped with mounting rails, the GTL 10 and GTL 11 are similar, but with the GTL 11 having an added dimmer function.

A hard storage case made of high resistant polymer as well as a replacement bulb are included with each GLOCK Tactical Light set.



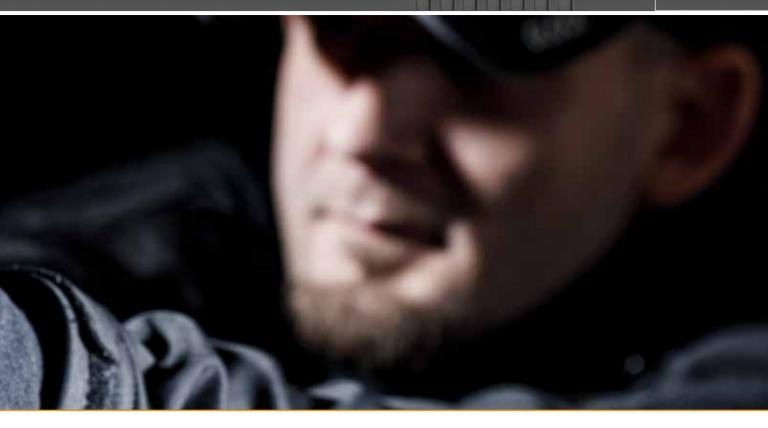
GTL 21 & 22

TACTICAL LIGHT WITH RED LASER

The GTL 21 and the GTL 22 are high-quality products that feature a red (visible) laser which can be zeroed for pinpoint accuracy. The laser functions either independently or in conjunction with the Xenon-light. Light and laser are manipulated by a centrally placed mode-switch. All this is housed in a high-resistant polymer casing. The mounting mechanism allows the user to attach and detach the light in a few seconds without the need for any tools. A hard polymer storage case, a replacement bulb and an adjustment tool for the laser are included with this GLOCK Tactical Light set.

The GTL 22 additionally features a dimmer function, allowing the user to adjust the light intensity as required.







GTL 51 & 52

IR LIGHT AND LASER

The GTL 51 as well as the GTL 52 is a tactical light designed specifically and exclusively for military and law enforcement use. In addition to the Xenon-light and the red dot laser, the GTL 51 and 52 features an IR Light and an IR laser. A centrally placed mode-switch allows for each light or laser to be selected separately or in combination with the others.

The GTL 51 and 52 are similar, but the GTL 52 comes with the additional feature of a dimmable Xenon-light and a dimmable IR laser.

A hard polymer storage case, a replacement bulb and an adjustment tool for the laser is included with this set.



GTL Pouch

CARRY YOUR GTL IN A SAFE WAY!

The GLOCK Tactical light pouch made of sturdy polymer is a fast and secure way to carry your GTL and a set of spare batteries. It fits all GTL models.

GTL Laser filter

REDUCE THE LASER OUTPUT!

The GTL laser filter is designed to reduce the laser and infrared laser output.



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Lockable pistol case

SECURED PISTOL STORAGE

The GLOCK lockable pistol case has room for one pistol and is made of durable black polymer and egg-crate foam lines the interior. Two latches snap the case shut securely and a molded-in handle makes transport easy. For additional security there is a key lock integrated in the case which comes with two keys.



1. SAFETY HOLSTER

The GLOCK Safety holster with its sturdy polymer shell design features a locking system which fixes a GLOCK standard size pistol model in the holster and releases it again with the push of a button. Simple design and a reliable locking mechanism are the key to this holster. A thumb-activated cover adds an extra layer of security whenever needed. Carry plates of different dimensions can be attached to any service belt for optimum carry comfort of the GLOCK Safety Holster. This versatile system can be mounted as a light weight thigh holster with the help of the GLOCK Tactical belt hanger.

2. SPORT/DUTY HOLSTER

Fitting your standard size GLOCK pistol like a sleeve, while keeping it firmly in place with the help of a button-held retention strap, this polymer holster is sturdy, protects your firearm from all kinds of dirt and absorbs shock, preventing damage.

The same holster also comes as Military holster with a metal clip, designed specifically for military duty belts.

3. SPORT/COMBAT HOLSTER

This simple yet useful little polymer holster allows the GLOCK pistol to sit close to the body, making it ideal for concealed carrying. The flat shape also makes it comfortable to wear. The holster can be adapted to fit a wide range of different belt-widths.

4. MAGAZINE POUCHES

This belt-mounted black polymer pouch holds a single GLOCK magazine. The ambidextrous magazine pouch will accommodate belt widths up to 63 mm (2.48 in). The design provides retention of the magazine without the need for straps or flaps.





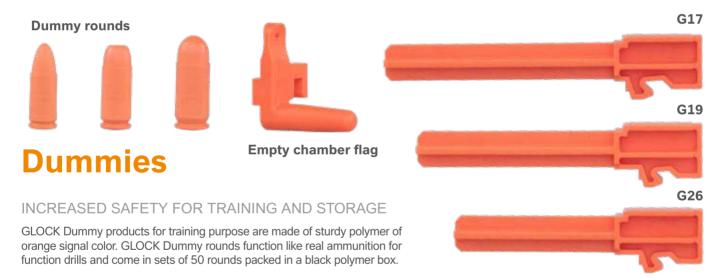
Lanyard Clips & Lanyard

FOR SECURED RETENTION

These polymer lanyard clips with an attachment ring for the lanyard hook are fitted into the frame of the GLOCK pistol.

The GLOCK lanyard easily and effectively secures a pistol by snapping the clip hook into the attachment device of the pistol frame.

Dummy barrels for:

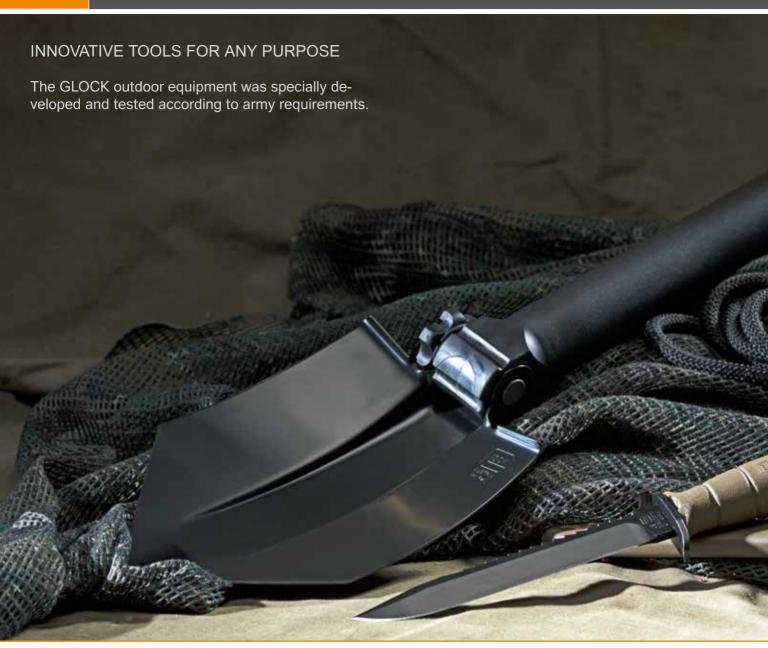




Magazine speed loader

INCREASE YOUR MAGAZINE LOADING SPEED

The GLOCK loading aid included in the standard pistol set simplifies loading even for a larger number of rounds. It has a sturdy design made of GLOCK polymer and slides readily over the GLOCK magazine.



Entrenching tool

This lightweight, full-folding spade is the innovative product for the 21st century with many intelligent details.

Material know-how from the pistol development guarantees durability and reliability. A functional tool for any outdoor professional.

Three tools in one product: **Spade, shovel and saw Weight:** 657 g | 23.2 oz.

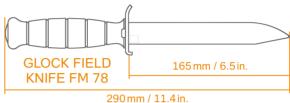






GLOCK Field knife FM 78

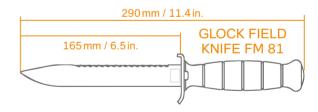
This classic army knife can be used for any purpose: as a weapon or an outdoor knife, for opening ammunition boxes or bottles. The polymer sheath of this knife is also made by GLOCK.



290 mm / 11.4 in.

GLOCK Field knife FM 81 (with saw)

In addition to the convincing characteristics of the FM 78, the field knife FM 81 is equipped with a sturdy saw at the back of the blade and a polymer sheath.



AVAILABLE COLORS: black, battle field green, flat dark earth and grey







Training Division & Partner Programs

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GLOCK Armorer's Course

ATTENDING THE GLOCK ARMORER'S COURSE WILL MAKE YOU A CERTIFIED GLOCK ARMORER

GLOCK trainers will familiarize you with the nomenclature of the GLOCK pistol. You will learn the skills required for practical use. Performing service and maintenance operations as well as the functioning of the SAFE ACTION® system will be demonstrated together with all safety precautions.

Upon completion of the GLOCK Armorer's Course, and satisfactory grade on a practical and written exam, you will receive a certificate as a GLOCK Armorer. This will entitle you to carry out maintenance operations and GLOCK approved modifications on GLOCK pistols.

CONTENTS:

Professional know-how concerning the individual components of the GLOCK pistol as well as disassembling and installing the various GLOCK options.

CONTACT:

Public law enforcement agencies are requested to contact their local GLOCK representative. For contact details visit www.glock.com

GLOCK armorer's courses are not offered to private individuals.







Are you looking for a GLOCK Partner?

With over 50 different models, any GLOCK purchase can be a bit confusing with options ranging from different calibers, sizes, generations and dozens of options for modifying your GLOCK.

With the GLOCK Partners a pool of retailers was created, who know their GLOCKs and help hundreds of customers in choosing their perfect model.



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CONTACT:

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