

# G19<sub>Gen5</sub>

Compact | 9x19mm



## G19 Gen5 FS - The next generation

The GLOCK 19 Gen5 pistol in 9mm 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.



**Caliber**  
9x19mm



**System**  
Safe Action®



**Mag. Capacity**  
Standard: 15  
Optional: 17 / 10 / 24



**Barrel Length**  
102 mm | 4.02 inch



**Weight**  
without magazine  
610 g | 21.52 oz



**Weight**  
with empty magazine  
670 g | 23.63 oz



**Weight**  
with loaded magazine  
855 g | 30.16 oz



**Trigger Pull**  
26 N

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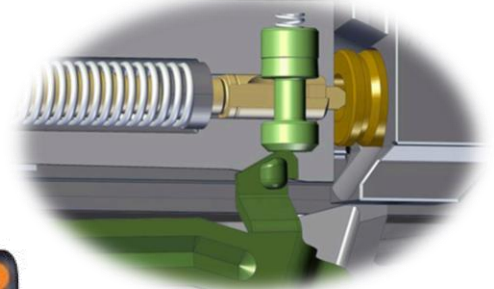
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Length (Overall)\*\*: 185mm  
Slide Length: 174mm  
Width (Overall): 34mm  
Slide Width: 25.5mm  
Height incl. Mag. 128mm  
Line of Sight (Polymer): 153mm  
Line of Sight (Steel): 152mm  
Line of Sight (GNS): 151mm  
Trigger Distance\*\*: 70mm

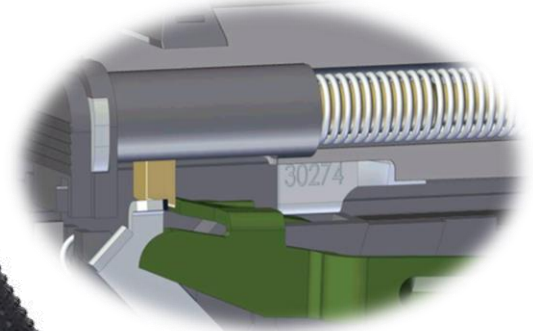


\*FOR GEN4/GEN5 MODELS: Check out the Gen5 and Gen4 Technology area for medium/large backstraps.

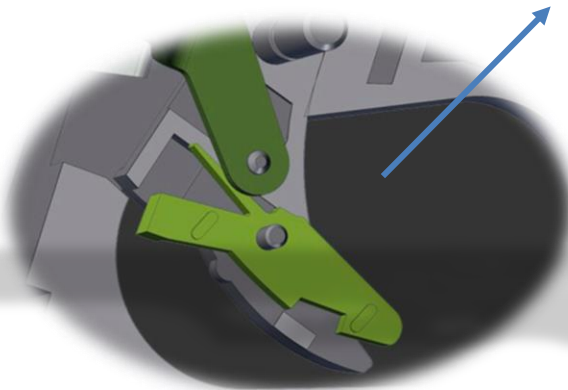
# Safe Action System



**(2) FIRING PIN SAFETY**



**(3) DROP SAFETY**



**(1) TRIGGER SAFETY**

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## Trigger Safety

The trigger safety is the first safety in the firing sequence. It's incorporated into the trigger in the form of a lever and when it is engaged blocks the trigger from moving rearward. To fire the pistol, the trigger safety and the trigger itself must be deliberately depressed at the same time. If the trigger safety is not depressed, the trigger will not move rearwards and allow the pistol to fire.

The trigger safety is designed to prevent the pistol from firing if it's dropped or if the trigger is subjected to any pressure that isn't a direct firing pull.

WARNING: If the trigger is in the forward position the pistol may be loaded.

## Firing Pin Safety

The second 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 you decide not to fire and release the trigger, the firing pin safety automatically reengages.

## Drop Safety

The final safety involves the trigger bar, which 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 re-engages the firing pin. As the trigger is released, all safeties automatically reengage.

## Firing Sequence / Trigger Reset

A special feature of the SAFE ACTION® System allows the trigger to reset with only limited forward movement of the trigger, so you don't have to completely release the trigger in order to fire a second controlled shot or when you need to fire several rounds quickly. After a round is fired, you only have to release the trigger until it resets, which you can hear and feel.

All three pistol safeties automatically re-engage when you release the trigger to its forward position.