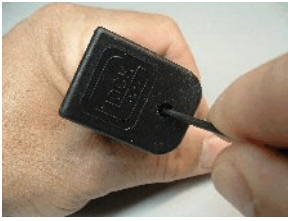


Glock Magazine Floorplates

Before you begin, obtain a Glock tool or a 3/32" flat-tip punch to avoid damaging your Glock magazines. Do not use sharp or pointed punches or tools. Do not attempt if you are not qualified.



Insert the Glock tool into the hole in the bottom of the magazine that is closed by the nub of the floorplate backer.



Push the Glock tool all the way into the magazine driving the floorplate backer down into the magazine.



Using your left thumb, push the floorplate forward, and at the same time use the Glock tool like a handle to pull the floorplate forward just enough so it unlatches from the side locking indents and moves forward about 1/4".



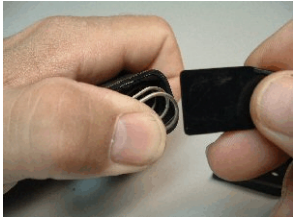
Remove the Glock tool and continue sliding the floorplate forward while using the right hand to pull the floorplate off. The purpose of using the left hand thumb to push the floorplate is that it will automatically cover the open mag when the floorplate is removed preventing the mag spring from flying out and hitting you.



Now is the time to clean the magazine interior. Gun cleaner is OK but do not use any oil to lubricate the inside of the magazine. Simply leave it dry and clean.



Begin re-assembly by installing the shell pusher, with the mag spring attached. It only inserts one way: wider part to the back.



Compress spring (be careful it isn't pointed at your face) and place the backer over the compressed spring with the nub facing forward.



Push front of backer down into mag so the floorplate can be slide over the backer.



Check to be sure floorplate is seated properly and the nub of the backer completely fills the hole in the floorplate. Run Glock tool down mag pushing the shell pusher down to make sure there is no binding with the spring and the floorplate. Use mag on range to verify its working condition.