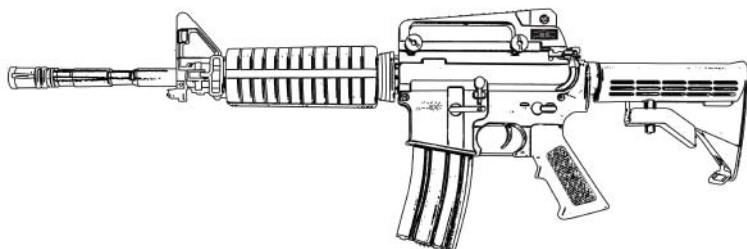


# KWA<sup>®</sup>

## OPERATOR'S MANUAL



## LM4 SERIES

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## USE OF THIS MANUAL

Before operating the Airsoft gun, read this manual in its entirety. Important safety topics and tips are discussed throughout all of the chapters. It's important that the operator knows the principles of gun handling safety and operation prior to firing the Airsoft gun.

## SAFETY GUIDELINES



**WARNING! Failure to follow safety guidelines may result in serious injury.**

### Safety Distance

The effective shooting range is approximately 175 feet. BBs fired from this Airsoft gun may travel further than intended. Make certain that you have an adequate backstop.

### Eye Protection

Eye protection should be worn at all times when both shooting and maintaining your Airsoft gun. Protect your eyes from BBs under pressure while performing maintenance on your Airsoft gun.

### Assume Every Gun is Always Loaded

Until you are certain the chamber is empty, treat every gun as if it were loaded. Do not assume the chamber is empty based on your memory or someone else's words. Always remove the magazine and visually check to confirm the chamber is empty.

### Beware of Barrel Obstructions

Ensure the Airsoft gun barrel is free of obstructions before you fire the gun. Even the smallest obstruction such as dirt, dust, or a stuck cleaning patch can cause a jam, misfire, or malfunction.

### Muzzle Control

Always keep the muzzle of the gun pointed in a safe direction. Never point the muzzle at a person or object that you do not intend to shoot.

### Keep Your Safety On

Keep the gun's safety on until your sights are aligned on your target and you are ready to fire.

### Keep Your Finger Off The Trigger

Keep your finger off the trigger and out of the trigger guard until your sights are aligned on your target and you are ready to fire.



**WARNING! Airsoft BBs can be a choking hazard. Keep them away from children.**

## SAFETY GUIDELINES

### Identify Your Target and Backstop

Before you pull the trigger, make certain of your target and what is beyond it. The Airsoft gun should never be fired at surfaces such as rocks, glass, water, or other hard surfaces where BBs are likely to ricochet in unpredictable directions.



**WARNING! Adult supervision is required for any person under the age of 18.**

### Failure To Fire

If the Airsoft gun fails to fire, misfires, or malfunctions, do not look into the gun barrel. BBs can become lodged into the chamber, and serious eye injury may occur.

### Maintain Your Gun Properly

Performing proper maintenance, as outlined in this manual, ensures that your Airsoft gun will be safe to shoot and will perform to its designed specifications for many years. Alterations, modifications or adjustments may damage your Airsoft gun, make it unsafe to shoot, and will void all warranty claims.

### Store Your Gun Safely

Always store the Airsoft gun in a safe place, and out of the reach of children. Always transport the Airsoft gun in a carrying case. Never display the Airsoft gun in a public place. Keep the safety engaged, and remove the magazine before storing the Airsoft gun. Note: it is your responsibility to take every reasonable precaution to ensure the safe storage and transportation of your Airsoft gun.

### Orange Tip

The orange tip on Airsoft guns helps Law Enforcement distinguish between the replica guns from their real firearm counterparts. Altering the coloration or markings required by state or Federal law so as to make the product look more like a firearm is dangerous and may be a crime. Operator assumes all risks and responsibility when doing so.

### Hazards of Being Mistaken for a Real Firearm

Airsoft guns have been mistaken by Police and Law Enforcement as real firearms. A confrontation with law enforcement while carrying an Airsoft gun can result in serious injury or even death. It is strongly advised to operate the Airsoft gun at a safe and legal location. In the event that you are approached by Law Enforcement personnel, you must comply with their instructions immediately to avoid an incident.

### Alcohol, Medications, and Drugs

Do not handle or operate your Airsoft gun while under the influence of alcohol, medication, or drugs.

### Your Responsibility

Your Airsoft gun is well-engineered and manufactured to the highest standards. It was carefully inspected before it was packaged and shipped from our factory. Its safe use depends on you alone. You are the ultimate safety device. Like many other devices, your Airsoft gun is safe unless handled in an irresponsible or uneducated manner.

## SPECIFICATIONS

### LM4 PTS MAGPUL EDITION

- Overall Length (Retracted) = 78.6 cm [30.94"]
- Overall Length (Extended) = 87 cm [34.25]
- Outer Barrel Length = 38.1 cm [15"]
- Inner Barrel Length = 370 mm
- Inner Barrel Diameter = 6.05 mm
- Weight = 2.65 kg [5.84 lbs]
- Barrel Thread = -14 mm
- Caliber = 6 mm
- Magazine Capacity = 38 rounds
- Rate of Fire = 13+ RPS
- Velocity = 110-116 MPS [360-380 FPS]
- Energy Output with 0.20g BB = 1.20 Joules
- Gas System = FV
- Propellant = Green Gas

\*Individual test results may vary depending on brand of BBs, ambient temperature, and chronograph used.

### Special Features:

- Gas operated recoil blow back
- Realistic construction & field stripping
- Functional bolt catch and release
- Functional forward assist
- Full metal alloy flat top receiver
- Semi and full auto select fire
- Adjustable hop-up

### Added Features:

- Magpul PTS MOE handguard
- Magpul PTS MBUS rear sight
- Magpul PTS PMag
- Magpul PTS MOE stock with recoil pad
- Magpul PTS MOE grip with storage space



## SPECIFICATIONS

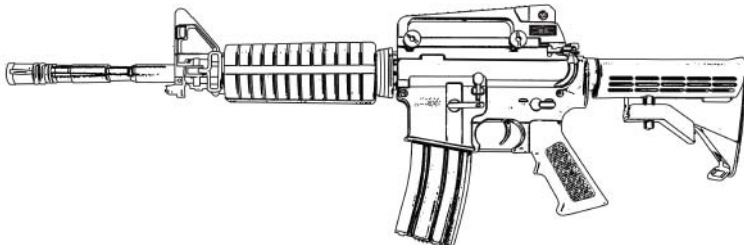
### LM4 PTR

- Overall Length [Retracted] = 77.47 cm (30.5")
- Overall Length [Extended] = 85.73 cm (33.75")
- Outer Barrel Length = 38.1 cm (15")
- Inner Barrel Length = 370 mm
- Inner Barrel Diameter = 6.05 mm
- Weight (without magazine) = 2.86 kg (6.30 lbs)
- Barrel thread = -14 mm
- Caliber = 6 mm
- Magazine Capacity = 40 rounds
- Velocity = 110~116 MPS (360~380 FPS)\*
- Energy Output with 0.20g BB = 1.20 Joules
- Gas System = FV
- Propellant = Green Gas

\*Individual test results may vary depending on brand of BBs, ambient temperature, and chronograph used.

### Special Features:

- Gas operated recoil blow back
- Realistic construction & field stripping
- Functional bolt catch and release
- Functional forward assist
- Removable carry handle
- Flat top receiver
- Full metal alloy receivers
- Adjustable front and rear sights
- 6 position collapsible stock
- Semi and full auto select fire
- Adjustable hop-up



## SPECIFICATIONS

### LM4C PTR

- Overall Length (Retracted) = 67.31 cm [26.5"]
- Overall Length (Extended) = 75.65 cm [29.75"]
- Outer Barrel Length = 28.3 cm [11.14"]
- Inner Barrel Length = 248 mm
- Inner Barrel Diameter = 6.05 mm
- Weight = 2.74 kg [6.04 lbs]
- Barrel Thread = -14 mm
- Caliber = 6 mm
- Magazine Capacity = 40 rounds
- Rate of Fire = 13+ RPS
- Velocity = 110-116 MPS [360-380 FPS] @ 75 degree Fahrenheit
- Energy Output with 0.20g BB = 1.20 Joules
- Gas System = FV
- Propellant = Green Gas

\*Individual test results may vary depending on brand of BBs, ambient temperature, and chronograph used.

### Special Features:

- Gas operated recoil blow back
- Realistic construction & field stripping
- Functional bolt catch and release
- Functional forward assist
- Removable rear sight
- Flat top receiver
- Full metal alloy receivers
- Adjustable front and rear sights
- 6 position collapsible stock
- Semi and Full Auto select fire
- Adjustable Hop-Up



## PACKAGE CONTENTS

- 1 LM4 PTS / LM4 PTR / LM4C PTR
- 1 Safety Cap
- 1 Sight Adjustment Tool
- 1 Hop-Up Adjustment Tool
- 1 Cleaning Rod
- 1 Owners Manual
- 1 Oil Bottle

## CHARGING GAS

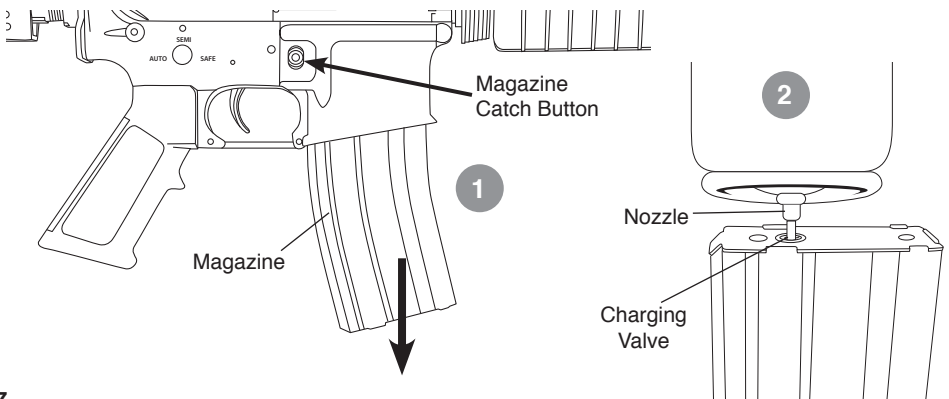
1. Release the magazine by pressing the magazine catch button.
2. Push the gas canister nozzle into the charging valve. (Make sure both the canister and magazine are inverted and in the vertical position when charging).
3. Charge the magazine for approximately 30-40 seconds.



**WARNING: Avoid dropping the magazine. Sudden impact with a hard surface may cause damage to the magazine.**

**Note:** It is normal to have minor leaking from the charging valve during charging due to high pressure built up inside the magazine. It is recommended to keep the gas release valve slightly oiled. Room temperature is the ideal temperature for shooting. You may experience a delayed action if the surrounding temperature drops below 68° F.

**Note:** Do not expose the magazine to direct sunlight or incinerate the magazine, as this may cause the magazine to burst. It is strongly recommended to empty the gas from the magazine after shooting. Be certain that the gas does not make contact with eyes or skin while being released, as any contact will cause cold burns.



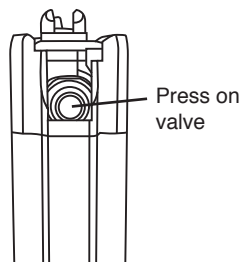


## DISCHARGING GAS

Hold the magazine at the bottom. Press the release valve. Residual gas will be discharged.

### Green Gas safety tips:

- Check the canister for any cracks or leaks before using.
- Do not expose the canister to temperature over 104° F.
- Do not leave the canister directly over fire.
- Do not heat the canister.
- Keep the canister away from direct sunlight.
- Do not leave the canister in any type of vehicle.



## BB LOADING LM4 STANDARD MAGAZINE

### OPTION ONE - USING STANDARD BB LOADER

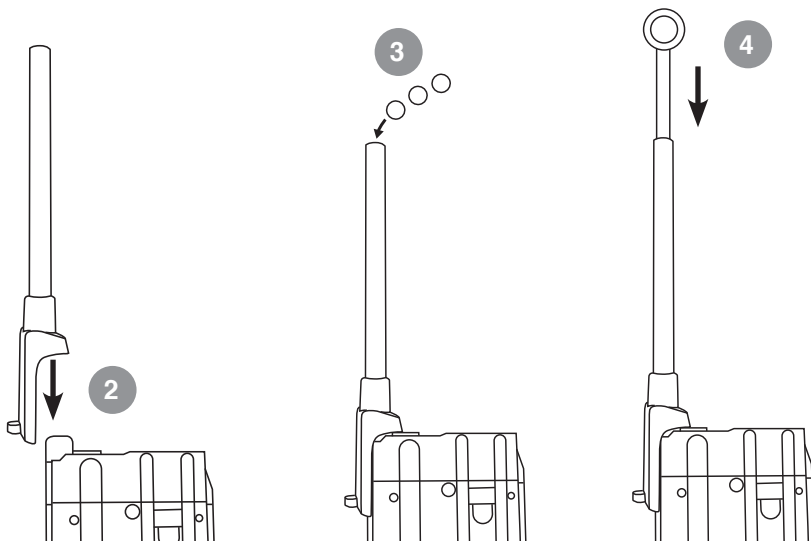
1. Release the magazine from the Airsoft gun by pressing the magazine catch button.
2. Fit the standard BB loader over the magazine feed lips.
3. Load the BBs into the BB loader.
4. Insert the plunger into the BB loader and push down to load BBs into the magazine.



**WARNING: Always use high quality 6mm BBs, weighing 0.2g or heavier. For best result use 0.25g KWA Perfect BBs. Never use recycled or low grade BBs to prevent damage to your gun.**



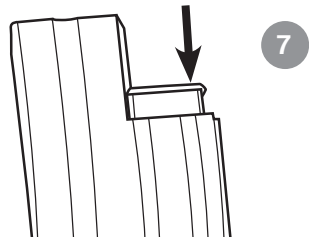
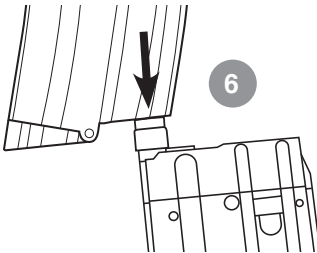
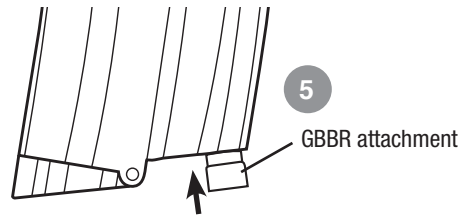
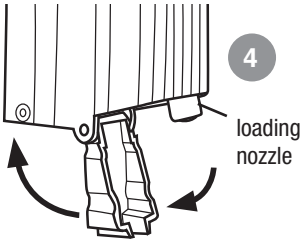
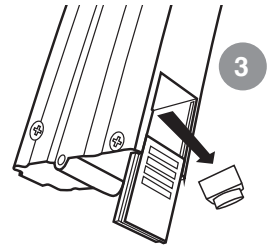
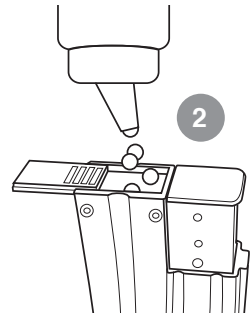
**WARNING: Leave a 3mm clearance between the bbs and the top of the magazine lip. Overloading will cause jamming.**



## BB LOADING LM4 STANDARD MAGAZINE

### OPTION TWO - USING KWA HIGH PERFORMANCE BB LOADER

1. Release the magazine from the Airsoft gun by pressing the magazine catch button.
2. Slide open the trap door on top of the BB loader. Fill the BB loader with BBs. \*Do Not Overfill.
3. Slide open the accessory trap door and remove the GBBR attachment.
4. Flip down the dust cover to reveal the loading nozzle.
5. Attach the GBBR attachment to the loading nozzle.
6. Fit BB loader over the magazine feed lips.
7. Press on BB loader plunger to load BB into magazine.



**WARNING:** Always use high quality 6mm BBs, weighing 0.2g or heavier. For best result use 0.25g KWA Perfect BBs. Never use recycled or low grade BBs to prevent damage to your gun.



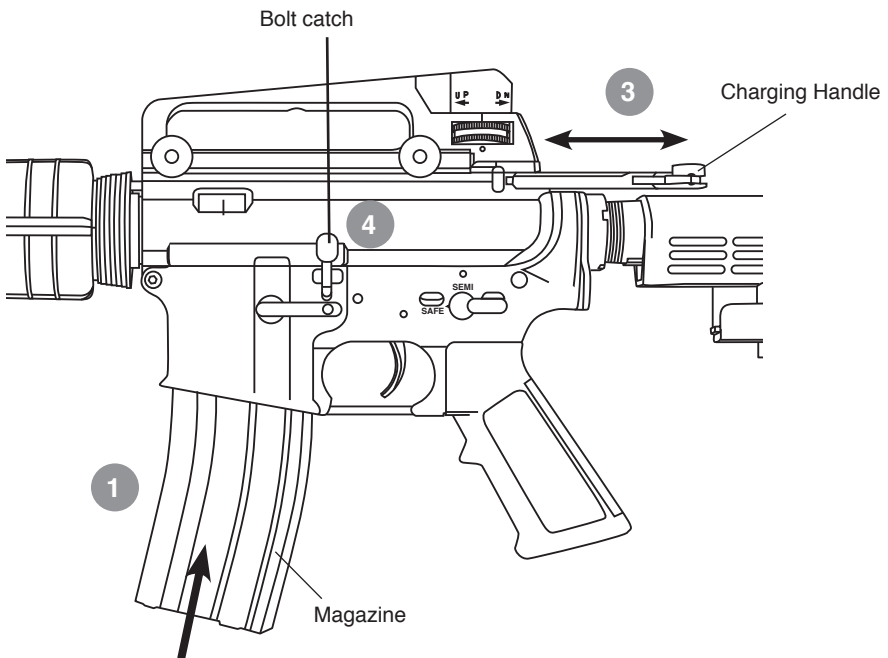
**WARNING:** Leave a 3mm clearance between the bbs and the top of the magazine lip. Overloading will cause jamming.

## LOADING MAGAZINE

1. Place the loaded magazine into the magazine well.
2. Lightly pull on the magazine to ensure it is locked in properly.
3. Pull the charging handle back to chamber the first round.
4. If the bolt is locked back, it can be released by pressing the bolt catch button.



**WARNING: Never shoot the gun in a horizontal or upside-down position.**



## BASIC SAFETY TIPS:

- Keep the Airsoft gun pointed in a safe directly.
- Keep the safety on until ready to shoot.
- Keep your finger off the trigger at all times until ready to shoot.
- Always be sure of your target and what is beyond it.
- Do not store the gun with a loaded magazine.

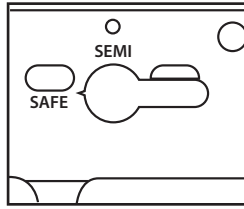
## FIRE SELECTOR SWITCH

### 1. Safe

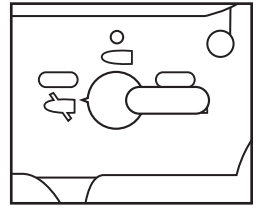
In Safe mode the gun will not fire. For safety reasons, you should keep the switch in Safe mode at all times when you are not ready to fire.

**Note:** The hammer must be reset before placing the weapon into safe mode

LM4 & LM4C PTR

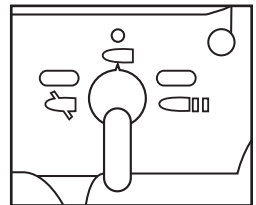
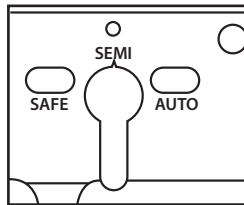


LM4 PTS



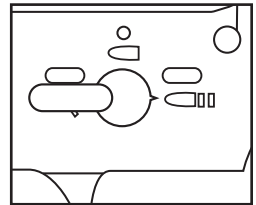
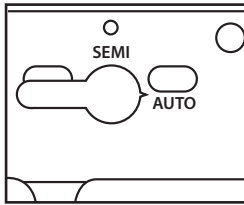
### 2. Semi-Auto

In Semi-Auto mode the gun will fire one shot for each time you squeeze the trigger.



### 3. Full Auto

In Full Auto mode the gun will fire continuously as long as the trigger is depressed.



**WARNING:** Do not squeeze the trigger when switching the fire selector. Selector switch will not turn if the hammer is not cocked.

## HOP-UP SYSTEM

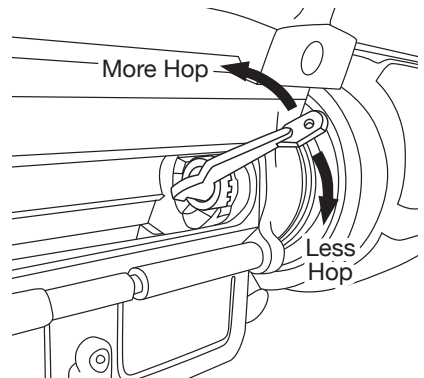
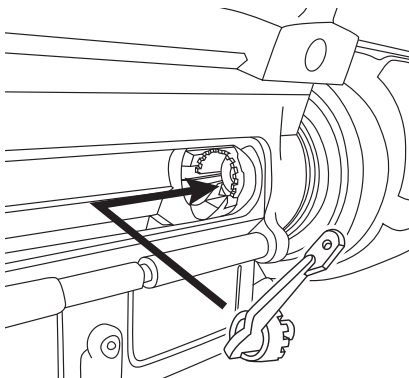
The Hop-Up device is one of KWA's standard features, giving Airsoft BBs greater stability, further travel, and increased accuracy. Airsoft BBs are light-weight and can be affected by wind when fired. With the Hop-Up system, the trajectory of the Airsoft BBs can be adjusted according to the shooting environment or surroundings.

## HOP-UP ADJUSTMENT

1. Test fire the gun to determine the amount of hopup needed
2. Remove the Magazine
3. Pull the charging handle back to clear the chamber and to open the ejection port cover.
4. Lock the bolt back by depressing the bottom of the bolt catch.
5. Insert the hopup wrench into the chamber.
  - Turn the adjustment ring to the left or counter-clockwise to give the BB more hop-up.
  - If the BBs are climbing too high, move the adjustment ring to the right or clockwise to lower the hopup.
6. Test fire and adjust as needed.



**WARNING: Do not release the bolt with the wrench in the chamber. It can damage the cylinder and chamber. Do not over torque the Hop-up adjustment wrench. Doing so may damage the hop-up cylinder.**



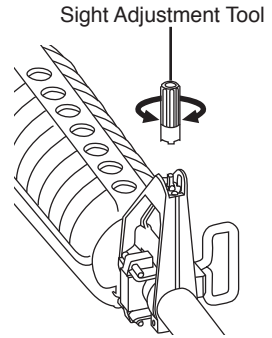
## HOP-UP ADJUSTMENT POINT

HOP UP EFFECTIVENESS	BB TRAJECTORY PATTERN	ADJUSTMENTS
NOT EFFECTIVE	BB DROPS FREELY	TURN KNOB TO LEFT
SLIGHTLY	BB TRAVELS AT SHORT TRAJECTORY PATH	TURN KNOB SLIGHTLY TO LEFT
PROPERLY	BB TRAVELS DISTANCE AT FLAT TRAJECTORY PATH	NO ADJUSTMENT MADE
OVERLY	BB TRAVELS FLAT IN SHORT DISTANCE, THEN GOES UP IN CURVE AND DROPS FREELY	TURN KNOB SLIGHTLY TO RIGHT
EXTREMELY EFFECTIVE	BB TRAVELS AT UNSTABLE SPEED AND IRREGULAR PATH	TURN KNOB TO RIGHT

## FRONT AND REAR SIGHT ADJUSTMENT (LM4 PTR & LM4C PTR)

### FRONT SIGHT ADJUSTMENT

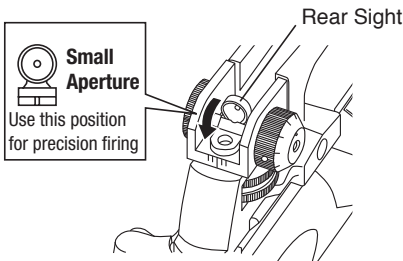
- The front sight can be moved up and down when zeroing
- Turn counter clockwise to lower the point of impact
- Stop turning when a click sound is heard



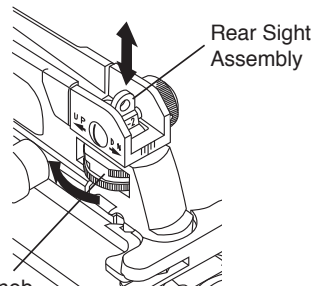
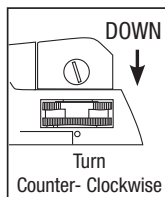
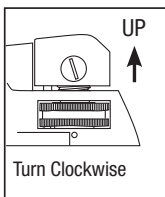
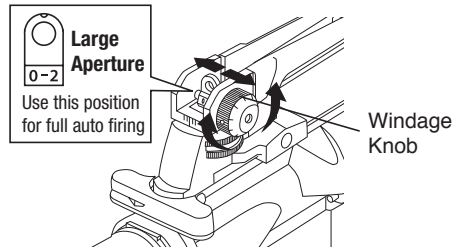
**WARNING!** If turned too far, the front sight will come off.

### REAR SIGHT ADJUSTMENT

- Flip the rear sight between general and precision aiming
- To adjust the horizontal point of impact, rotate the windage knob located on the rear of the sight
- To adjust the vertical point of impact, rotate the sight elevation knob located on the left and right side of the sight



The sight assembly is marked in millimeter for precise adjustments

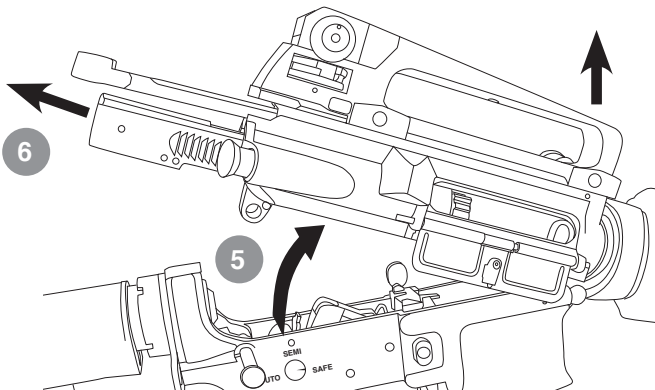
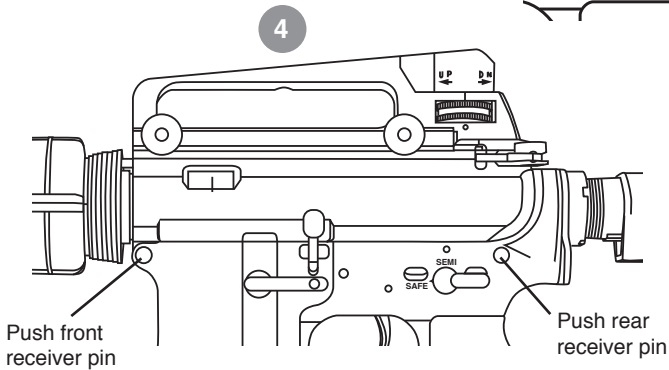
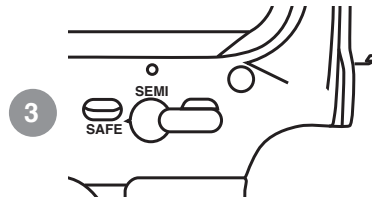
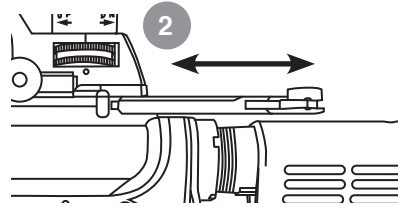


## DISASSEMBLY (LM4 PTR & LM4C PTR)



**WARNING:** Before removing any parts, be sure the fire selector is set to “SAFE”. Always place safety cap on the barrel tip when servicing your gun.

1. Remove magazine.
2. Charge the bolt to reset the hammer.  
Note: The bolt must be forward in the “FIRING” position.
3. Set the safety selector to SAFE.
4. Push in the receiver pins as far as they will go.
5. Separate the upper receiver.
6. Pull out the charging handle to remove the bolt carrier.

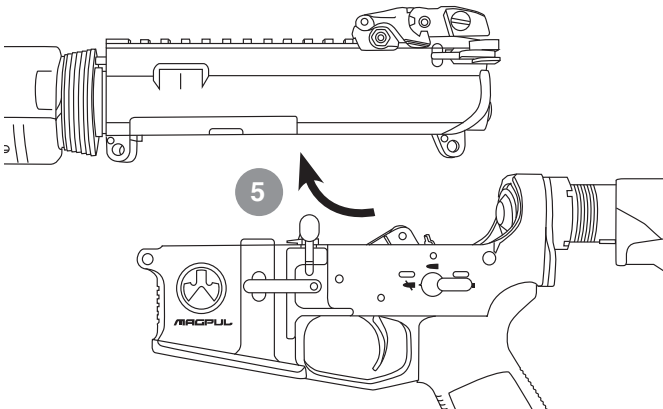
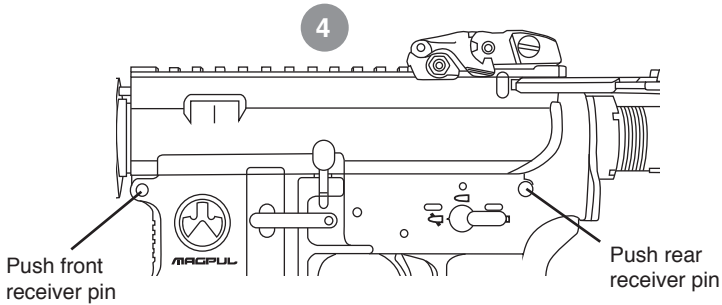
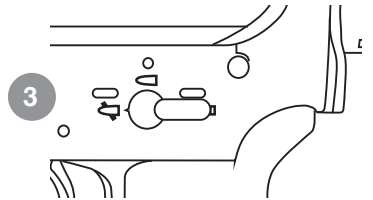
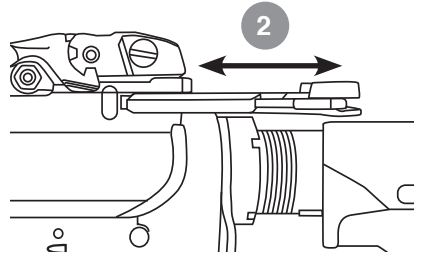


## DISASSEMBLY (LM4 PTS)



**WARNING:** Before removing any parts, be sure the fire selector is set to “SAFE”. Always place safety cap on the barrel tip when servicing your gun.

1. Remove magazine.
2. Charge the bolt to reset the hammer.  
Note: The bolt must be forward in the “FIRING” position.
3. Set the safety selector to SAFE.
4. Push in the receiver pins as far as they will go.
5. Separate the upper and lower receiver.





## CLEANING

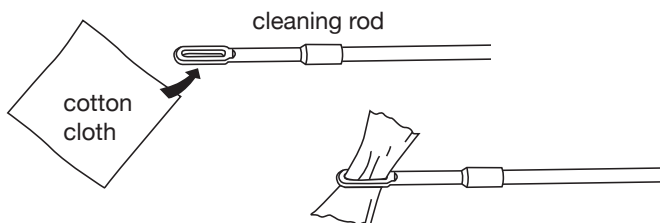


**WARNING! Unload and clear the Airsoft gun before cleaning.**

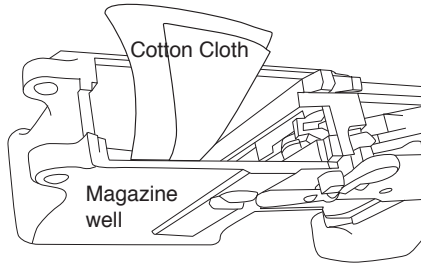
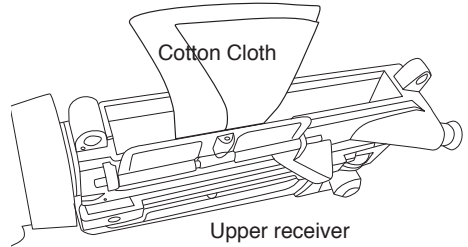
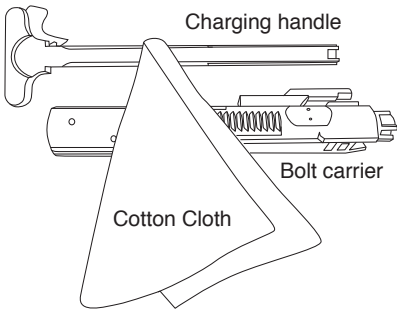
### Cleaning Procedure

The Airsoft gun barrel should be cleaned after each shooting session. Regular cleaning prevents the effects of BB residue buildup that can hinder performance or jam the gun.

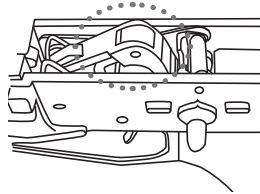
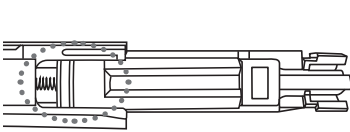
1. Ensure that the safety is engaged
2. Remove the magazine and clear the chamber of loaded BBs
3. Disable Hop-Up by dialing to the OFF position (see Hop-Up section)
4. Disassemble the receiver (see Disassembly section)
5. Steps to use cleaning rod:
  - a. Cut a piece of clean cotton cloth to 1 inch by 0.5 inch size. Insert one end of the cloth into the hole in the cleaning rod (adjust the length of cloth for smooth entry into the barrel)
  - b. Wind the cloth around the cleaning rod
  - c. Insert the cleaning rod into the inner barrel, and push the rod through.
  - d. Remove the cleaning rod and check the cotton cloth for dirt. Repeat steps a. through c. when necessary.



6. Use a clean cotton cloth to wipe down the surface of the charging handle and bolt carrier.
7. Use a clean cotton cloth to clean inside the upper receiver and magazine well.
8. Clean the remainder of the Airsoft gun with cotton-tipped swab, or general purpose cleaning cloths.



9. Oil the cylinder and hammer roller.



Use only the recommended 100% silicone oil, available for purchase at the Airsoft dealer where you purchased your KWA products. Any other type of lubricant may damage the products.



**WARNING! Do Not Use Spray Silicone.**

Lubricating the seals and o-rings are essential. Unload BBs from the magazine. Make sure the magazine is free of gas before lubricating the magazine's charging valve and release valve.

## BASIC TROUBLESHOOTING GUIDE

SYMPTOMS	POSSIBLE CAUSE	SOLUTIONS
Slide jams / Will not complete cycle	Dry internals	Add silicone to cylinder / main seal/ rails
Double feeds BBs into chamber / BB's roll out of barrel	Hop-up adjustment too tight	Release hop-up or replace bucking
BBs will not release from magazine / bent mag lip/ check bb condition	Bent magazine lip	Replace magazine lip
Leaking release valve & charging valve	Dry O-ring	Add silicone oil to valves / Replace valves
Slide stop engages while shooting BBs	Weak slide stop spring	Adjust tension
Magazine base plate will not lock	Broken base plate lock	Replace base plate lock
Magazine base leaking air	Worn out base seal	Replace magazine base seal
Cylinder will not load BBs into chamber	Broken cylinder tab	Replace cylinder
Trigger will not reset	Worn out trigger spring / trigger bar spring	Replace trigger spring / trigger bar spring

## OPERATING UNDER UNUSUAL CONDITIONS

Unusual conditions are defined as any condition requiring special maintenance. Perform maintenance outlined for the climate similar to your operational area

### Extreme Cold:

Operating an Airsoft gas gun in extremely cold temperatures is not recommended. Cold temperatures will cause the Hop-up Bucking to harden, reducing its effectiveness. Gas will not expand properly in cold temperatures, so both the cycling rate and power will be dramatically reduced.

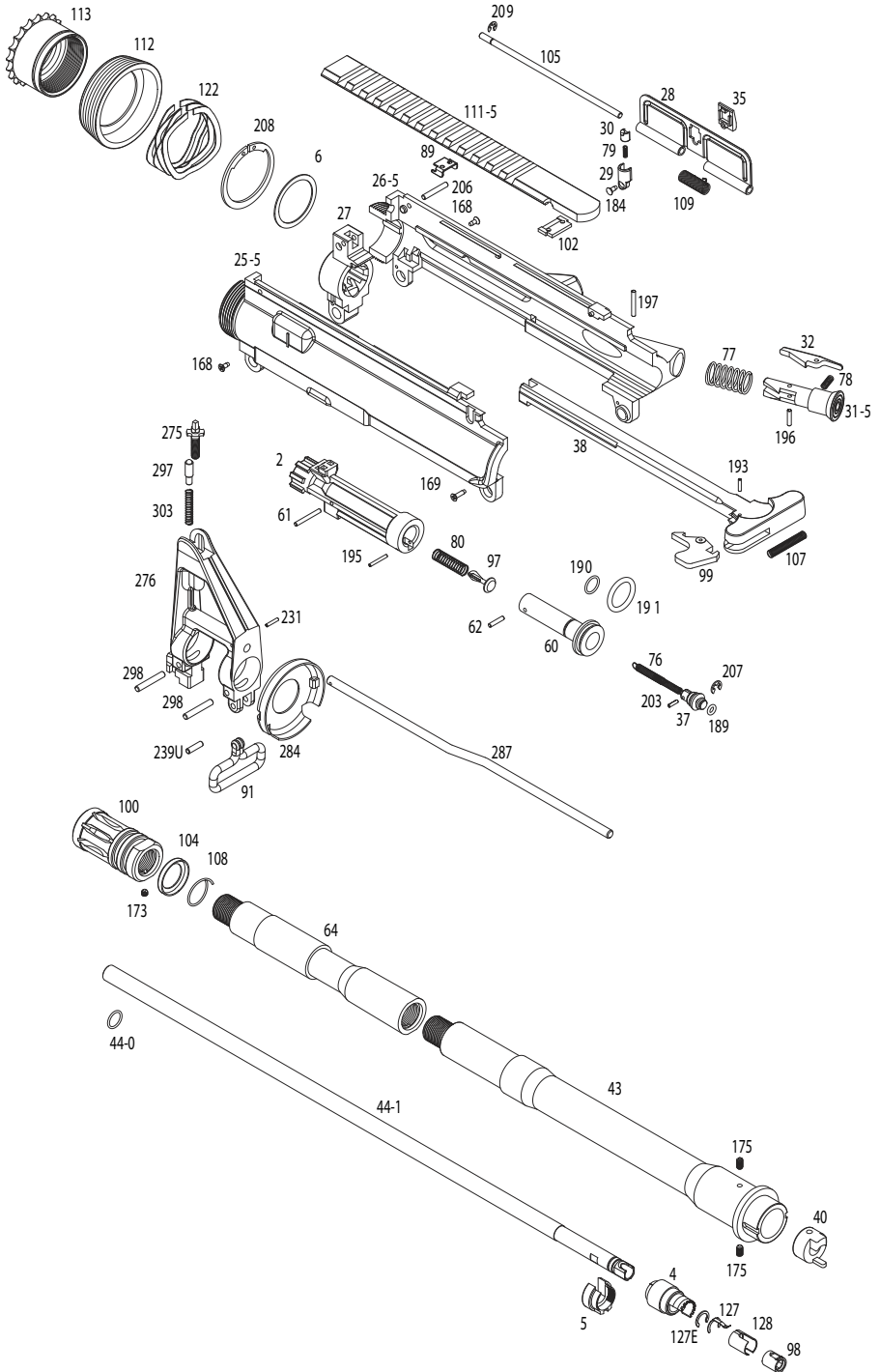
### Extreme Heat:

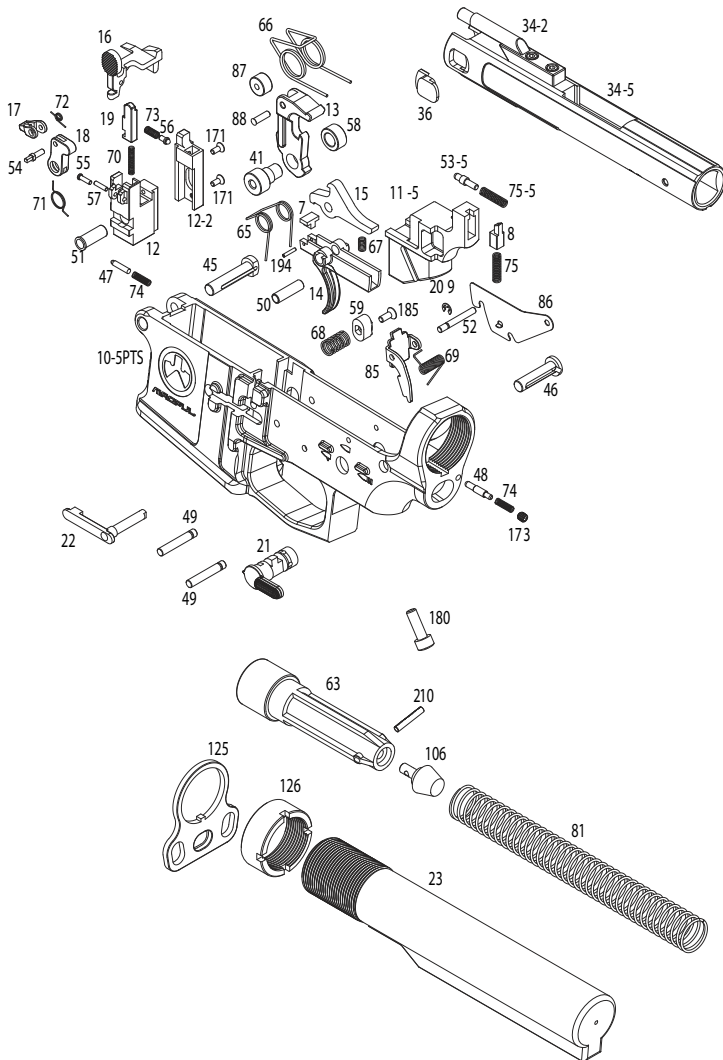
Operating an Airsoft gas gun in extremely hot temperatures is also not recommended. Leaving the gun in direct sunlight for long periods of time, or operating in extremely hot areas will cause the gas to over-expand, damaging the internal workings of the gun. The increase in internal pressure from the expanding gas can also damage the seals and cause leaks in the magazine.

### Dust or Sand:

Dust or sand can get into a gas gun and cause malfunctions and/or excessive wear. Keep the gun covered whenever possible. Use lubricant sparingly, as lube naturally attracts dirt and other particles. After use in a dusty area, always field strip the gun (refer to Disassembly Section) and clean any areas you can reach with a soft, lint-free cloth.

LM4 PTS MAGPUL EDITION PARTS DIAGRAM





**DISCLAIMER:**

Specific Magpul PTS accessory parts are not depicted in the parts diagram and are not manufactured nor distributed by KWA Performance Industries, Inc. These parts include the PTS MOE Hand Guard, PTS MOE Pistol Grip, PTS MOE Stock, and PTS MBUS Rear Sight. Replacement parts may be purchased through an authorized Magpul PTS reseller or distributor.

LM4 PTS MAGPUL EDITION PARTS LIST

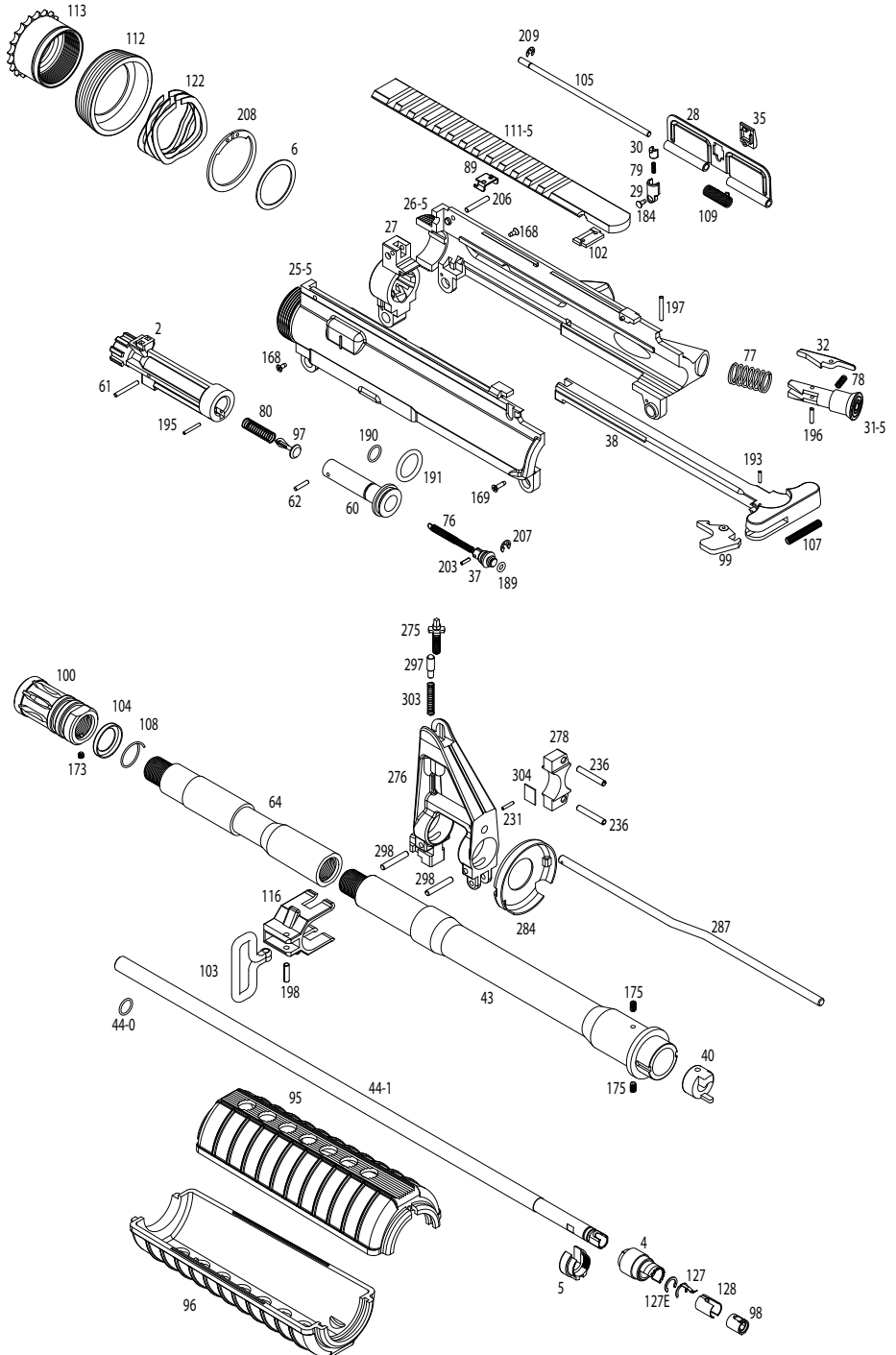
Parts #	Description	Parts #	Description	Parts #	Description
LM4PTS-2	BOLT	LM4PTS-35	EJECTION PORT COVER LOCK	LM4PTS-63	RECOIL BUFFER
LM4PTS-4	HOP UP CYLINDER	LM4PTS-36T	PISTON STOP	LM4PTS-64	OUTER BARREL - FRONT
LM4PTS-5	HOP UP INNER BARREL CLAMP	LM4PTS-37	BOLT BASE PLUG	LM4PTS-65	TRIGGER SPRING
LM4PTS-6	BARREL BASE WASHER	LM4PTS-38	CHARGING HANDLE	LM4PTS-66	HAMMER SPRING
LM4PTS-7	SEAR STOP	LM4PTS-40	INNER BARREL STABILIZER	LM4PTS-67	SEAR SPRING
LM4PTS-8	RECOIL BUFFER STOP	LM4PTS-41	HAMMER ALIGNMENT BUSHING	LM4PTS-68	MAGAZINE CATCH SPING
LM4PTS-10-5PTS	LOWER RECEIVER	LM4PTS-43	OUTER BARREL - REAR	LM4PTS-69	AUTO SEAR SPRING
LM4PTS-11-5	GRIP BASE	LM4PTS-44-1	INNER BARREL	LM4PTS-70	IMPACT HAMMER RESET SPRING
LM4PTS-12	IMPACT BLOCK BASE	LM4PTS-44-0	INNER BARREL STABILIZER O RING	LM4PTS-71	IMPACT BLOCK RETURN SPRING
LM4PTS-12-2	IMPACT BLOCK BASE PANEL	LM4PTS-45	TAKEDOWN PIN - FRONT	LM4PTS-72	IMPACT HAMMER SPRING
LM4PTS-13	HAMMER	LM4PTS-46	TAKEDOWN PIN - REAR	LM4PTS-73	BOLT STOP PLUNGER SPRING
LM4PTS-14	TRIGGER	LM4PTS-47	TAKEDOWN PLUNGER - FRONT	LM4PTS-74	TAKEDOWN PLUNGER SPRING
LM4PTS-15	SEAR	LM4PTS-48	TAKEDOWN PLUNGER - REAR	LM4PTS-75-1	BUFFER STOP SPRING
LM4PTS-16	BOLT STOP BOLT CATCH	LM4PTS-49	TRIGGER ASSEMBLY PIN	LM4PTS-75-5	SELECTOR PLUNGER PIN
LM4PTS-17	IMPACT HAMMER	LM4PTS-50	TRIGGER SLEEVE	LM4PTS-76	BOLT BASE RETURN SPRING
LM4PTS-18	IMPACT HAMMER BASE	LM4PTS-51	IMPACT BLOCK SLEEVE	LM4PTS-77	FORWARD ASSIST SPRING
LM4PTS-19	IMPACT HAMMER RESET	LM4PTS-52	AUTO SEAR PIN	LM4PTS-78	FORWARD ASSIST PLATE SPRING
LM4PTS-20	TRIGGER GUARD	LM4PTS-53-5	SELECTOR LEVER PLUNGER	LM4PTS-79	EJECTION PORT COVER LOCK SPRING
LM4PTS-21	SELECTOR LEVER	LM4PTS-54	IMPACT HAMMER RESET PIN	LM4PTS-80	JET NOZZLE SPRING
LM4PTS-22	MAGAZINE CATCH	LM4PTS-55	IMPACT HAMMER RESET PIN	LM4PTS-81	BUFFER SPRING
LM4PTS-23	BUFFER TUBE	LM4PTS-56	BOLT STOP PLUNGER	LM4PTS-85	FULL AUTO SEAR
LM4PTS-25-5	UPPER RECEIVER (LEFT)	LM4PTS-57	BOLT STOP PIN	LM4PTS-86	TRIGGER ASSEMBLY PIN RETAINER
LM4PTS-26-5	UPPER RECEIVER (RIGHT)	LM4PTS-58	HAMMER BUSHING	LM4PTS-87	HAMMER ROLLER
LM4PTS-27	BARREL ASSEMBLY BLOCK	LM4PTS-59	MAGAZINE CATCH BUTTON	LM4PTS-88	HAMMER ROLLER PIN
LM4PTS-28	EJECTION PORT COVER	LM4PTS-60	BOLT BASE	LM4PTS-89	TOP RAIL BRIDGE
LM4PTS-29	EJECTION PORT COVER LOCK TUBE	LM4PTS-61	JET NOZZLE PIN	LM4PTS-91	SWIVEL FRONT
LM4PTS-30	EJECTION PORT COVER LOCK PLUNGER	LM4PTS-62	BOLT BASE RETURN SPRING PIN	LM4PTS-97	JET NOZZLE
LM4PTS-31-5	FORWARD ASSIST			LM4PTS-98	HOP-UP BUCKING
LM4PTS-32	FORWARD ASSIST PLATE				
LM4PTS-34-2	CARRIER KEY				
LM4PTS-34-5	BOLT CARRIER				

Parts #	Description	Parts #	Description	Parts #	Description
LM4PTS-99	CHARGING HANDLE LATCH	LM4PTS-127E	HOP UP CYLINDER RETAINING RING X 2	LM4PTS-196	FORWARD ASSIST BUTTON PIN
LM4PTS-100	FLASH HIDER	LM4PTS-128	HOP UP COVER	LM4PTS-197	FORWARD ASSIST PIN
LM4PTS-102	RAIL RETAINING BLOCK	LM4PTS-168	RAIL RETAINING BLOCK SCREW X 2	LM4PTS-203	GAS PLUG PIN
LM4PTS-104	FLASH HIDER WASHER	LM4PTS-169	REAR PIVOT SCREW	LM4PTS-206	TOP RAIL PIN
LM4PTS-105	EJECTION PORT COVER PIN	LM4PTS-171	IMPACT BLOCK SCREWS	LM4PTS-207	BOLT BASE PLUG CLIP
LM4PTS-106	RECOIL BUFFER BASE	LM4PTS-173	TAKEDOWN SET SCREW - REAR	LM4PTS-208	LOCKING CLAMP
LM4PTS-107	CHARGING HANDLE LATCH SPRING	LM4PTS-175	STABILIZER SCREW X 2	LM4PTS-209	PIN RETAINING RING
LM4PTS-108	FLASH HIDER SPRING	LM4PTS-180	PISTOL GRIP SCREW	LM4PTS-210	BUFFER PIN
LM4PTS-109	EJECTION PORT COVER SPRING	LM4PTS-184	EJECTION PORT COVER SCREW	LM4PTS-231	GAS TUBE PIN
LM4PTS-111-5	TOP RAIL	LM4PTS-185	MAGAZINE CATCH SCREW	LM4PTS-239U	FRONT SWIVEL PIN
LM4PTS-112	DELTA RING	LM4PTS-189	BOLT BASE PLUG O-RING	LM4PTS-275	FRONT SIGHT POST
LM4PTS-113	BARREL NUT	LM4PTS-190	BOLT BASE O-RING - SMALL	LM4PTS-276	FRONT SIGHT HOUSING BASE
LM4PTS-117	SWIVEL BASE LOCK	LM4PTS-191	BOLT BASE O-RING - LARGE	LM4PTS-284	HAND GUARD END CAP
LM4PTS-122	HAND GUARD LOCKING SPRING	LM4PTS-193	CHARGING HANDLE LATCH PIN	LM4PTS-287	GAS TUBE
LM4PTS-124	SWIVEL BASE SPACER	LM4PTS-194	GAS TUBE PIN	LM4PTS-297	FRONT SIGHT PLUNGER
LM4PTS-125	REAR SLING LOOP	LM4PTS-195	BOLT BASE PIN	LM4PTS-298	FRONT SIGHT HOUSING PIN X 3
LM4PTS-126	BUFFER TUBE CASTLE NUT			LM4PTS-303	FRONT SIGHT SPRING
LM4PTS-127	HOP UP TENSIONER				





# LM4 PTR PARTS DIAGRAM





## LM4 PTR PARTS LIST

Parts #	Description	Parts #	Description	Parts #	Description
LM4PTS-1	PISTOL GRIP	LM4PTS-38	CHARGING HANDLE	LM4PTS-71	IMPACT BLOCK RETURN SPRING
LM4PTS-2	BOLT	LM4PTS-40	INNER BARREL STABILIZER	LM4PTS-72	IMPACT HAMMER SPRING
LM4PTS-4	HOP UP CYLINDER	LM4PTS-41	HAMMER ALIGNMENT BUSHING	LM4PTS-73	BOLT STOP PLUNGER SPRING
LM4PTS-5	HOP UP INNER BARREL CLAMP	LM4PTS-43	OUTER BARREL - REAR	LM4PTS-74	TAKEDOWN PLUNGER SPRING
LM4PTS-6	BARREL BASE WASHER	LM4PTS-44-1	INNER BARREL	LM4PTS-75	BUFFER STOP SPRING
LM4PTS-7	SEAR STOP	LM4PTS-44-0	INNER BARREL STABILIZER O RING	LM4PTS-75-5	SELECTOR PLUNGER PIN
LM4PTS-8	RECOIL BUFFER STOP	LM4PTS-45	TAKEDOWN PIN - FRONT	LM4PTS-76	BOLT BASE RETURN SPRING
LM4PTS-10-5	LOWER RECEIVER	LM4PTS-46	TAKEDOWN PIN - REAR	LM4PTS-77	FORWARD ASSIST SPRING
LM4PTS-11-5	GRIP BASE	LM4PTS-47	TAKEDOWN PLUNGER - FRONT	LM4PTS-78	FORWARD ASSIST PLATE SPRING
LM4PTS-12	IMPACT BLOCK BASE	LM4PTS-48	TAKEDOWN PLUNGER - REAR	LM4PTS-79	EJECTION PORT COVER LOCK SPRING
LM4PTS-12-2	IMPACT BLOCK BASE PANEL	LM4PTS-49	TRIGGER ASSEMBLY PIN	LM4PTS-80	JET NOZZLE SPRING
LM4PTS-13	HAMMER	LM4PTS-50	TRIGGER SLEEVE	LM4PTS-81	BUFFER SPRING
LM4PTS-14	TRIGGER	LM4PTS-51	IMPACT BLOCK SLEEVE	LM4PTS-82	TRIGGER GUARD LOCKING SPRING
LM4PTS-15	SEAR	LM4PTS-52	AUTO SEAR PIN	LM4PTS-84	TRIGGER GUARD LOCK PIN
LM4PTS-16	BOLT CATCH	LM4PTS-53-5	SELECTOR LEVER PLUNGER	LM4PTS-85	FULL AUTO SEAR
LM4PTS-17	IMPACT HAMMER	LM4PTS-54	IMPACT HAMMER PIN	LM4PTS-86	TRIGGER ASSEMBLY PIN RETAINER
LM4PTS-18	IMPACT HAMMER BASE	LM4PTS-55	IMPACT HAMMER RESET PIN	LM4PTS-87	HAMMER ROLLER
LM4PTS-19	IMPACT HAMMER RESET	LM4PTS-56	BOLT STOP PLUNGER	LM4PTS-88	HAMMER ROLLER PIN
LM4PTS-20	TRIGGER GUARD	LM4PTS-57	BOLT STOP PIN	LM4PTS-89	TOP RAIL BRIDGE
LM4PTS-21	SELECTOR LEVER	LM4PTS-58	HAMMER BUSHING	LM4PTS-95	UPPER HAND GUARD
LM4PTS-22	MAGAZINE CATCH	LM4PTS-59	MAGAZINE CATCH BUTTON	LM4PTS-96	LOWER HAND GUARD
LM4PTS-23	BUFFER TUBE	LM4PTS-60	BOLT BASE	LM4PTS-97	JET NOZZLE
LM4PTS-25-5	UPPER RECEIVER (LEFT)	LM4PTS-61	JET NOZZLE PIN	LM4PTS-98	HOP UP BUCKING
LM4PTS-26-5	UPPER RECEIVER (RIGHT)	LM4PTS-62	BOLT BASE RETURN SPRING PIN	LM4PTS-99	CHARGING HANDLE LATCH
LM4PTS-27	BARREL ASSEMBLY BLOCK	LM4PTS-63	RECOIL BUFFER	LM4PTS-100	FLASH HIDER
LM4PTS-28	EJECTION PORT COVER	LM4PTS-64	OUTER BARREL - FRONT	LM4PTS-101	TRIGGER GUARD LOCKING SPRING
LM4PTS-29	EJECTION PORT COVER LOCK TUBE	LM4PTS-65	TRIGGER SPRING	LM4PTS-102	RAIL RETAINING BLOCK
LM4PTS-30	EJECTION PORT COVER LOCK PLUNGER	LM4PTS-66	HAMMER SPRING	LM4PTS-103	SWIVEL FRONT
LM4PTS-31-5	FORWARD ASSIST	LM4PTS-67	SEAR SPRING	LM4PTS-104	FLASH HIDER WASHER
LM4PTS-32	FORWARD ASSIST PLATE	LM4PTS-68	MAGAZINE CATCH SPING	LM4PTS-105	EJECTION PORT COVER PIN
LM4PTS-34-2	CARRIER KEY	LM4PTS-69	AUTO SEAR SPRING	LM4PTS-106	RECOIL BUFFER BASE
LM4PTS-34-5	BOLT CARRIER	LM4PTS-70	IMPACT HAMMER RESET SPRING		
LM4PTS-35	EJECTION PORT COVER LOCK				
LM4PTS-36-1	PISTON STOP				
LM4PTS-37	BOLT BASE PLUG				

LM4 PTR PARTS LIST

Parts #	Description	Parts #	Description	Parts #	Description
LM4PTS-107	CHARGING HANDLE LATCH SPRING	LM4PTS-189	BOLT BASE PLUG O-RING	LM4PTS-262	ELEVATION KNOB DIAL
LM4PTS-108	FLASH HIDER SPRING	LM4PTS-190	BOLT BASE O-RING - SMALL	LM4PTS-270	CARRY HANDLE KNOB SPACER
LM4PTS-109	EJECTION PORT COVER SPRING	LM4PTS-191	BOLT BASE O-RING - LARGE	LM4PTS-271	CARRY HANDLE
111-5 LM4PTS	TOP RAIL	LM4PTS-192	STOCK LEVER RETAINING PIN	LM4PTS-272	CARRY HANDLE LOCK FRONT "A"
LM4PTS-112	DELTA RING	LM4PTS-193	CHARGING HANDLE LATCH PIN	LM4PTS-273	CARRY HANDLE LOCK FRONT "B"
LM4PTS-113	BARREL NUT	LM4PTS-194	GAS TUBE PIN	LM4PTS-274	REAR SIGHT HOUSING BASE
LM4PTS-116	SWIVEL BASE	LM4PTS-195	BOLT BASE PIN	LM4PTS-275	FRONT SIGHT POST
LM4PTS-122	HAND GUARD LOCKING SPRING	LM4PTS-196	FORWARD ASSIST BUTTON PIN	LM4PTS-276	FRONT SIGHT HOUSING BASE
LM4PTS-125	REAR SLING LOOP	LM4PTS-197	FORWARD ASSIST PIN	LM4PTS-278	SWIVEL BASE LOCK
LM4PTS-126	BUFFER TUBE CASTLE NUT	LM4PTS-198	FRONT SWIVEL PIN	LM4PTS-282	REAR SIGHT PLATE SPRING
LM4PTS-127	HOP UP TENSIONER	LM4PTS-200	FRONT SIGHT HOUSING PIN	LM4PTS-283	CARRY HANDLE LOCKING PLATE
LM4PTS-127E	HOP UP CYLINDER RETAINING RING	LM4PTS-201	CARRY HANDLE LOCK SCREW	LM4PTS-284	HAND GUARD END CAP
LM4PTS-128	HOP UP COVER	LM4PTS-203	GAS PLUG PIN	LM4PTS-287	GAS TUBE
LM4PTS-130	RETRACTING STOCK	LM4PTS-206	TOP RAIL PIN	LM4PTS-290	CARRY HANDLE KNOB
LM4PTS-131	SWIVEL COVER	LM4PTS-207	BOLT BASE PLUG CLIP	LM4PTS-291	WINDAGE KNOB CLICK PLUNGER
LM4PTS-132	STOCK LATCH SPACER	LM4PTS-208	LOCKING CLAMP	LM4PTS-292	REAR SIGHT WINDAGE SCREW
LM4PTS-133	STOCK LEVER	LM4PTS-209	PIN RETAINING RING	LM4PTS-293	ELEVATION BAR
LM4PTS-134	STOCK SWIVEL	LM4PTS-210	BUFFER PIN	LM4PTS-294	REAR SIGHT ELEVATION PLUNGER
LM4PTS-135	SWIVEL SCREW	LM4PTS-215	STABILIZER SCREW	LM4PTS-295	CARRY HANDLE BOLT
LM4PTS-138	STOCK BOLT SPRING	LM4PTS-218	TRIGGER GUARD SET SCREW	LM4PTS-296	FORWARD ASSIST PIN
LM4PTS-161	SWIVEL COVER SCREW	LM4PTS-223	STOCK ADJUSTMENT LEVER BOLT	LM4PTS-297	FRONT SIGHT PLUNGER
LM4PTS-168	RAIL RETAINING BLOCK SCREW	LM4PTS-224	STOCK ADJUSTMENT LEVER NUT	LM4PTS-298	FRONT SIGHT HOUSING PIN X 3
LM4PTS-169	REAR PIVOT SCREW	LM4PTS-229	CHARGING HANDLE LATCH PIN	LM4PTS-301	REAR SIGHT ELEVATION SPRING
LM4PTS-171	IMPACT BLOCK SCREWS	LM4PTS-231	GAS TUBE PIN	LM4PTS-302	WINDAGE KNOB SPRING
LM4PTS-173	TAKEDOWN SET SCREW - REAR	LM4PTS-236	SWIVEL BASE LOCK ROLL PIN	LM4PTS-303	FRONT SIGHT SPRING
LM4PTS-175	STABILIZER SCREW	LM4PTS-259	REAR SIGHT	LM4PTS-304	SWIVEL BASE SPACER
LM4PTS-176	TRIGGER GUARD SET SCREW	LM4PTS-260	WINDAGE KNOB		
LM4PTS-180	PISTOL GRIP SCREW	LM4PTS-261	ELEVATION KNOB DIAL BASE		
LM4PTS-184	EJECTION PORT COVER SCREW				
LM4PTS-185	MAGAZINE CATCH SCREW				





## LM4C PTR PARTS LIST

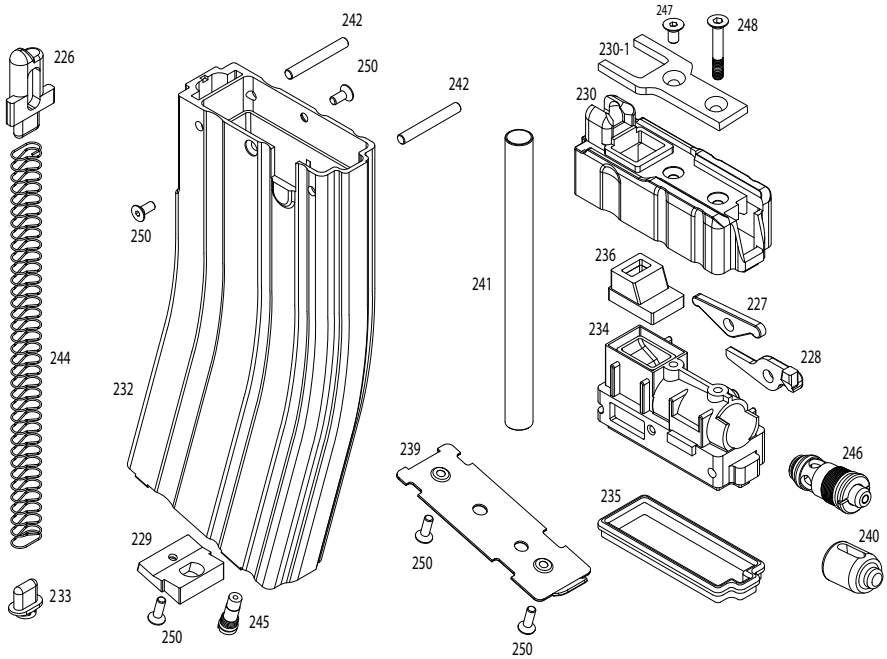
Parts #	Description	Parts #	Description	Parts #	Description
LM4CPTS-1	PISTOL GRIP	LM4CPTS-38	CHARGING HANDLE	LM4CPTS-71	IMPACT BLOCK RETURN SPRING
LM4CPTS-2	BOLT	LM4CPTS-40	INNER BARREL STABILIZER	LM4CPTS-72	IMPACT HAMMER SPRING
LM4CPTS-4	HOP UP CYLINDER	LM4CPTS-41	HAMMER ALIGNMENT BUSHING	LM4CPTS-73	BOLT STOP PLUNGER SPRING
LM4CPTS-5	HOP UP INNER BARREL CLAMP	LM4CPTS-43	OUTER BARREL - REAR	LM4CPTS-74	TAKEDOWN PLUNGER SPRING
LM4CPTS-6	BARREL BASE WASHER	LM4CPTS-44-1	INNER BARREL	LM4CPTS-75	BUFFER STOP SPRING
LM4CPTS-7	SEAR STOP	LM4CPTS-44-0	INNER BARREL STABILIZER O RING	LM4CPTS-75-5	SELECTOR PLUNGER PIN
LM4CPTS-8	RECOIL BUFFER STOP	LM4CPTS-45	TAKEDOWN PIN - FRONT	LM4CPTS-76	BOLT BASE RETURN SPRING
LM4CPTS-10-5	LOWER RECEIVER	LM4CPTS-46	TAKEDOWN PIN - REAR	LM4CPTS-77	FORWARD ASSIST SPRING
LM4CPTS-11-5	GRIP BASE	LM4CPTS-47	TAKEDOWN PLUNGER - FRONT	LM4CPTS-78	FORWARD ASSIST PLATE SPRING
LM4CPTS-12	IMPACT BLOCK BASE	LM4CPTS-48	TAKEDOWN PLUNGER - REAR	LM4CPTS-79	EJECTION PORT COVER LOCK SPRING
LM4CPTS-12-2	IMPACT BLOCK BASE PANEL	LM4CPTS-49	TRIGGER ASSEMBLY PIN	LM4CPTS-80	JET NOZZLE SPRING
LM4CPTS-13	HAMMER	LM4CPTS-50	TRIGGER SLEEVE	LM4CPTS-81	BUFFER SPRING
LM4CPTS-14	TRIGGER	LM4CPTS-51	IMPACT BLOCK SLEEVE	LM4CPTS-82	TRIGGER GUARD LOCKING SPRING
LM4CPTS-15	SEAR	LM4CPTS-52	AUTO SEAR PIN	LM4CPTS-84	TRIGGER GUARD LOCK PIN
LM4CPTS-16	BOLT CATCH	LM4CPTS-53-5	SELECTOR LEVER PLUNGER	LM4CPTS-85	FULL AUTO SEAR
LM4CPTS-17	IMPACT HAMMER	LM4CPTS-54	IMPACT HAMMER PIN	LM4CPTS-86	TRIGGER ASSEMBLY PIN RETAINER
LM4CPTS-18	IMPACT HAMMER BASE	LM4CPTS-55	IMPACT HAMMER RESET PIN	LM4CPTS-87	HAMMER ROLLER
LM4CPTS-19	IMPACT HAMMER RESET	LM4CPTS-56	BOLT STOP PLUNGER	LM4CPTS-88	HAMMER ROLLER PIN
LM4CPTS-20	TRIGGER GUARD	LM4CPTS-57	BOLT STOP PIN	LM4CPTS-89	TOP RAIL BRIDGE
LM4CPTS-21	SELECTOR LEVER	LM4CPTS-58	HAMMER BUSHING	LM4CPTS-95	UPPER HAND GUARD
LM4CPTS-22	MAGAZINE CATCH	LM4CPTS-59	MAGAZINE CATCH BUTTON	LM4CPTS-96	LOWER HAND GUARD
LM4CPTS-23	BUFFER TUBE	LM4CPTS-60	BOLT BASE	LM4CPTS-97	JET NOZZLE
LM4CPTS-25-5	UPPER RECEIVER (LEFT)	LM4CPTS-61	JET NOZZLE PIN	LM4CPTS-98	HOP UP BUCKING
LM4CPTS-26-5	UPPER RECEIVER (RIGHT)	LM4CPTS-62	BOLT BASE RETURN SPRING PIN	LM4CPTS-99	CHARGING HANDLE LATCH
LM4CPTS-27	BARREL ASSEMBLY BLOCK	LM4CPTS-63	RECOIL BUFFER	LM4CPTS-100	FLASH HIDER
LM4CPTS-28	EJECTION PORT COVER	LM4CPTS-64	OUTER BARREL - FRONT	LM4CPTS-101	TRIGGER GUARD LOCKING SPRING
LM4CPTS-29	EJECTION PORT COVER LOCK TUBE	LM4CPTS-65	TRIGGER SPRING	LM4CPTS-102	RAIL RETAINING BLOCK
LM4CPTS-30	EJECTION PORT COVER LOCK PLUNGER	LM4CPTS-66	HAMMER SPRING	LM4CPTS-103	SWIVEL FRONT
LM4CPTS-31-5	FORWARD ASSIST	LM4CPTS-67	SEAR SPRING	LM4CPTS-104	FLASH HIDER WASHER
LM4CPTS-32	FORWARD ASSIST PLATE	LM4CPTS-68	MAGAZINE CATCH SPING	LM4CPTS-105	EJECTION PORT COVER PIN
LM4CPTS-34-2	CARRIER KEY	LM4CPTS-69	AUTO SEAR SPRING		
LM4CPTS-34-5	BOLT CARRIER	LM4CPTS-70	IMPACT HAMMER RESET SPRING		
LM4CPTS-35	EJECTION PORT COVER LOCK				
LM4CPTS-36-1	PISTON STOP				
LM4CPTS-37	BOLT BASE PLUG				

LM4C PTR PARTS LIST

Parts #	Description	Parts #	Description	Parts #	Description
LM4CPTS-106	RECOIL BUFFER BASE	LM4CPTS-180	PISTOL GRIP SCREW	LM4CPTS-231	GAS TUBE PIN
LM4CPTS-107	CHARGING HANDLE LATCH SPRING	LM4CPTS-184	EJECTION PORT COVER SCREW	LM4CPTS-259	REAR SIGHT
LM4CPTS-108	FLASH HIDER SPRING	LM4CPTS-185	MAGAZINE CATCH SCREW	LM4CPTS-260	WINDAGE KNOB
LM4CPTS-109	EJECTION PORT COVER SPRING	LM4CPTS-189	BOLT BASE PLUG O-RING	LM4CPTS-261	ELEVATION KNOB DIAL BASE
LM4CPTS 111-5	TOP RAIL	LM4CPTS-190	BOLT BASE O-RING - SMALL	LM4CPTS-262	ELEVATION KNOB DIAL
LM4CPTS-112	DELTA RING	LM4CPTS-191	BOLT BASE O-RING - LARGE	LM4CPTS-270	CARRY HANDLE KNOB SPACE
LM4CPTS-113	BARREL NUT	LM4CPTS-192	STOCK LEVER RETAINING PIN	LM4CPTS-273	CARRY HANDLE LOCK FRONT "B"
LM4CPTS-116	SWIVEL BASE	LM4CPTS-193	CHARGING HANDLE LATCH PIN	LM4CPTS-274	REAR SIGHT HOUSING BASE
LM4CPTS-122	HAND GUARD LOCKING SPRING	LM4CPTS-194	GAS TUBE PIN	LM4CPTS-275	FRONT SIGHT POST
LM4CPTS-125	REAR SLING LOOP	LM4CPTS-195	BOLT BASE PIN	LM4CPTS-276	FRONT SIGHT HOUSING BASE
LM4CPTS-126	BUFFER TUBE CASTLE NUT	LM4CPTS-196	FORWARD ASSIST BUTTON PIN	LM4CPTS-282	REAR SIGHT PLATE SPRING
LM4CPTS-127	HOP UP TENSIONER	LM4CPTS-197	FORWARD ASSIST PIN	LM4CPTS-284	HAND GUARD END CAP
LM4CPTS-127E	HOP UP CYLINDER RETAINING RING	LM4CPTS-198	FRONT SWIVEL PIN	LM4CPTS-287	GAS TUBE
LM4CPTS-128	HOP UP COVER	LM4CPTS-199	FRONT SWIVEL PIN	LM4CPTS-290	CARRY HANDLE KNOB
LM4CPTS-130	RETRACTING STOCK	LM4CPTS-200	FRONT SIGHT HOUSING PIN	LM4CPTS-291	WINDAGE KNOB CLICK PLUNGER
LM4CPTS-131	SWIVEL COVER	LM4CPTS-201	CARRY HANDLE LOCK SCREW	LM4CPTS-292	REAR SIGHT WINDAGE SCREW
LM4CPTS-132	STOCK LATCH SPACER	LM4CPTS-202	REAR SIGHT KNOB SPACER	LM4CPTS-293	ELEVATION BAR
LM4CPTS-133	STOCK LEVER	LM4CPTS-203	GAS PLUG PIN	LM4CPTS-294	REAR SIGHT ELEVATION PLUNGER
LM4CPTS-134	STOCK SWIVEL	LM4CPTS-206	TOP RAIL PIN	LM4CPTS-295	CARRY HANDLE BOLT
LM4CPTS-135	SWIVEL SCREW	LM4CPTS-207	BOLT BASE PLUG CLIP	LM4CPTS-296	FORWARD ASSIST PIN
LM4CPTS-137	REAR SIGHT BASE	LM4CPTS-208	LOCKING CLAMP	LM4CPTS-297	FRONT SIGHT PLUNGER
LM4CPTS-138	STOCK BOLT SPRING	LM4CPTS-209	PIN RETAINING RING	LM4CPTS-298	FRONT SIGHT HOUSING PIN
LM4CPTS-153	REAR SIGHT CLAMP JAW	LM4CPTS-210	BUFFER PIN	LM4CPTS-301	REAR SIGHT ELEVATION SPRING
LM4CPTS-161	SWIVEL COVER SCREW	LM4CPTS-215	STABILIZER SCREW	LM4CPTS-302	WINDAGE KNOB SPRING
LM4CPTS-168	RAIL RETAINING BLOCK SCREW	LM4CPTS-218	TRIGGER GUARD SET SCREW	LM4CPTS-303	FRONT SIGHT SPRING
LM4CPTS-169	REAR PIVOT SCREW	LM4CPTS-223	STOCK ADJUSTMENT LEVER BOLT		
LM4CPTS-171	IMPACT BLOCK SCREWS	LM4CPTS-224	STOCK ADJUSTMENT LEVER NUT		
LM4CPTS-173	TAKEDOWN SET SCREW - REAR	LM4CPTS-229	CHARGING HANDLE LATCH PIN		
LM4CPTS-175	STABILIZER SCREW				
LM4CPTS-176	TRIGGER GUARD SET SCREW				



# LM4 PTR & LM4C PTR MAGAZINE DIAGRAM AND PARTS LIST



Parts #	Description
LM4 PTR-226	MAGAZINE FOLLOWER
LM4 PTR-227	MAGAZINE DISCONNECT TRANSFER
LM4 PTR-228	MAGAZINE DISCONNECTOR
LM4 PTR-229	MAGAZINE SPRING STOP BASE
LM4 PTR-230	MAGAZINE FEED LIP
LM4 PTR-230-1	MAGAZINE LIP RETAINING PLATE
LM4 PTR-232	MAGAZINE BODY
LM4 PTR-233	MAGAZINE SPRING STOP
LM4 PTR-234	MAGAZINE RELEASE VALVE BLOCK
LM4 PTR-235	MAGAZINE RELEASE VALVE BLOCK SEAL
LM4 PTR-236	MAGAZINE NOZZLE SEAL

Parts #	Description
LM4 PTR-239	MAGAZINE BASE PLATE
LM4 PTR-240	MAGAZINE RELEASE VALVE CAP
LM4 PTR-241	MAGAZINE GAS EXPANSION TUBE
LM4 PTR-242	MAGAZINE RELEASE VALVE BLOCK PIN
LM4 PTR-244	MAGAZINE FOLLOWER SPRING
LM4 PTR-245	MAGAZINE CHARGING VALVE
LM4 PTR-246	MAGAZINE RELEASE VALVE
LM4 PTR-247	MAGAZINE FEED LIP SCREW (SHORT)
LM4 PTR-248	MAGAZINE FEED LIP SCREW (LONG)
LM4 PTR-250	MAGAZINE BASE SCREWS





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