5. Continue loading up to 10 cartridges into the magazine.

4. Load cartridges into the internal tube magazine by placing the tip of the cartridge against the loading door in the receiver and press cartridge forward all the way (You should hear a click).

3. Loosen the piercing screw using the Allen screw.

2. Switch Safety to “Safe” position.

1. To Load BBs or Pellets:

   - Set the SAFETY in “SAFE” position and check to make sure that the cylinders were pierced.
   - Make sure that no BB’s/Pellets remain in the gun.
   - Turn SAFETY in the “SAFE” position.
   - After you are done shooting, empty remaining BB’s/Pellets by firing in a SAFE DIRECTION and always check to see if the airgun is on “SAFE” and unloaded when getting it from another person or from storage.
   - Always use precision steel BBs/pellets for this airgun. Never use any used or damaged ammunition.
   - DO NOT re-use BBs/pellet because they could possibly cause damage to you or your air gun.

Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.

DO NOT attempt to disassemble or tamper with your air gun, BBs, or pellets.

## 3. Ejecting Metal Cartridges

6. Insert the two cylinders.

5. Remove cartridges, CO²/two.inf, and set the fire select.

4. You can only cycle the lever when the safety is in the “FIRE” Position.

3. Cycle the cocking lever until all the cartridges have been ejected.

2. To install this simply place the Picatinny rail on top of the receiver and line up the holes. Insert and carefully tighten the Allen screws being sure not to overtighten them.

1. Locate the safety on the top of the rifle where the stock meets the receiver.

## 4. Adjusting and Using the Flip Up Sights

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Remove cartridges, CO²/two.inf, and set the fire select.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.

## 5. Handling and Removing the Buttstock.

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Remove cartridges, CO²/two.inf, and set the fire select.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.

## 6. Unloading Metal Cartridges

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Remove cartridges, CO²/two.inf, and set the fire select.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.

## 7. Installing and Removing the Picatinny Rail

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Always wear goggles or eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.

## 8. Refilling CO² Cylinders

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Always wear goggles or eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.


- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Always wear goggles or eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.

## 10. Ejecting Metal Cartridges

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Always wear goggles or eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.

## 11. Concluding Comments

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Always wear goggles or eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.

## Safety

- Always wear eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Always wear goggles or eye protective gear when shooting.
- Never point the muzzle at unprotected people or parts of your body.
- Like any mechanical device, an air gun safety can fail. Never rely on the safety to prevent injury.
- Do not attempt to disassemble or tamper with your air gun, BBs, or pellets.