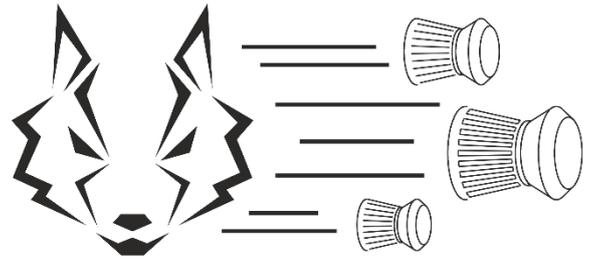


# LOBO AirGuns



**AZOR®**

PCP air rifle

User and safety manual



## INDEX

1. SAFETY WARNINGS
2. WARRANTY
3. SAFETY LOCK
4. AMMUNITION LOAD
5. ARMING THE AIR RIFLE
6. REMOVE THE STOCK
7. POWER ADJUSTMENT
8. AIR LOAD
9. BARREL REMOVE
10. TRIGGER ADJUSTMENT
11. MAGAZINE ADJUSTMENT
12. SPECIFICATIONS
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### 1. WARNINGS

#### 1.1. LEGISLATION AND SAFETY

OWNERS ARE RESPONSIBLE TO FOLLOW AND RESPECT ALL LAWS RELATED TO THE OWNERSHIP AND UTILIZATION OF THIS WEAPON.

YOU SHOULD NOT SHOW OR EXHIBIT THIS AIR RIFLE IN PUBLIC PLACES, AS IT MAY BE MISTAKEN WITH A FIREGUN.

#### 1.2. USE

ALWAYS HANDLE AIR RIFLE AS IT WERE LOADED AND NEVER LEAVE IT UNATTENDED. EVEN IF UNLOADED, NEVER AIM ANYONE OR LET ANYONE AIM NOBODY WITH IT.

NEVER USE OR HANDLE AN AIR RIFLE UNDER THE INFLUENCE OF ALCOHOL, DRUGS OR MEDICINES.

#### 1.3. STORAGE

KEEP YOUR AIR RIFLE UNLOADED IN A SAFE PLACE OUT OF THE REACH OF CHILDREN.

KEEP AMMUNITION AND AIR RIFLE IN DIFFERENT PLACES, BETTER UNDER KEY

#### 1.4. CARRYING

WHEN CARRYING A AIR RIFLE, CARRY UNLOADED AND SAFETY LOCKED. IN CASE OF FALLING OR HARD KNOCK THE AIR RIFLE CAN BE FIRED ACCIDENTALLY, EVEN SAFETY LOCKED

#### 1.5. BEFORE SHOOTING

ALWAYS WEAR PROTECTION EQUIPMENT FOR YOUR EYES AND EARS WHILE USING THIS AIR RIFLE. EXTEND THIS RECOMMENDATION TO NEARBY PEOPLE.

IGNORING THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY

KEEP YOUR AIR RIFLE UNLOADED UNTIL YOU ARE READY TO SHOOT.

BEFORE SHOOTING, EVALUATE AVERY RISK THAT COULD CAUSE NOT TO TAKE SHOT AND DO NOT SHOOT IF YOU ARE NOT COMPLETELY SURE OF WHAT IS BEHIND THE TARGET

ALWAYS KEEP A SAFETY DISTANCE BETWEEN YOU AND TARGET WHEN SHOOTING.

WE RECOMMEND YOU TO USE A TARGET HOLDER AND A PELLET CATCHER

SELECT TARGETS THAT DO NOT IMPLY OR INVOLVE ANY DANGER. IT HAS TO BE CONSIDERED THAT SOME TARGETS CAN MAKE THE PELLET BOUNCE, LIKE WATER SURFACE.

### **1.6. HANDLING**

THIS AIR RIFLE MUST ONLY BE CHARGED WITH COMPRESSED AIR. NO OTHER GASES ( IE: OXYGEN COULD RESULT IN FIRE OR EXPLOSION) CAN BE USED.

DO NOT ATTEMPT TO DISASSEMBLE OR HANDLE YOUR AIR RIFLE. THE INTERIOR MECHANISM ARE COMPOSED OF PARTS WHICH INCLUDING TENSIONED SPRINGS AND HIGH PRESSURE COMPRESSED AIR CYLINDERS THAT MAY CAUSE SERIOUS INJURY.

DO NOT MAKE MODIFICATIONS OF ANY KIND IN THIS AIR RIFLE IN ORDER TO ASSEMBLE A FIREGUN. ITS VERY DANGEROUS AND COULD BE CONSTITUTIVE OF CRIME. THE OWNER/USER WILL BE LIABLE FOR ANY DAMAGES WHICH COULD ORIGINATE A WRONG USE OR HANDLING OF THIS AIR RIFLE. IN ANY CASE THIS SHALL BE LIABILITY OF THE MANUFACTURER/DISTRIBUTOR.

## **2. WARRANTY**

THIS PRODUCT IS WARRANTED TO THE RETAIL CONSUMER FOR 2 YEARS FROM DATE OF RETAIL PURCHASE AGAINST DEFECTS IN MATERIAL AND WORKMANSHIP AND IS TRANSFERABLE. THE ORIGINAL SALES RECEIPT MUST BE KEPT AS RECORD OF DATE OF PURCHASE.

IS COVERED:

- REPLACEMENT PARTS AND LABOR.
- TRANSPORTATION CHARGES TO CONSUMER FOR REPAIRED PRODUCT.

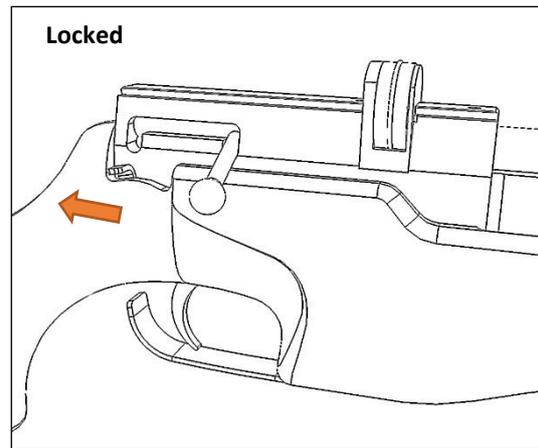
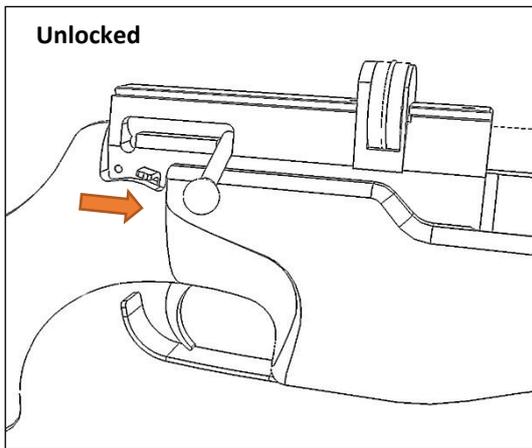
IS NOT COVERED:

- TRANSPORTATION CHARGES TO AUTHORIZED SERVICE STATION FOR DEFECTIVE PRODUCT.
- DAMAGES CAUSED BY ABUSE, MODIFICATION OR FAILURE TO PERFORM NORMAL MAINTENANCE.
- CONSEQUENTIAL DAMAGES, INCIDENTAL DAMAGES, OR INCIDENTAL EXPENSES INCLUDING DAMAGE TO PROPERTY. SOME LOCAL, STATE OR FEDERAL LAWS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.
- ANY OTHER EXPENSES

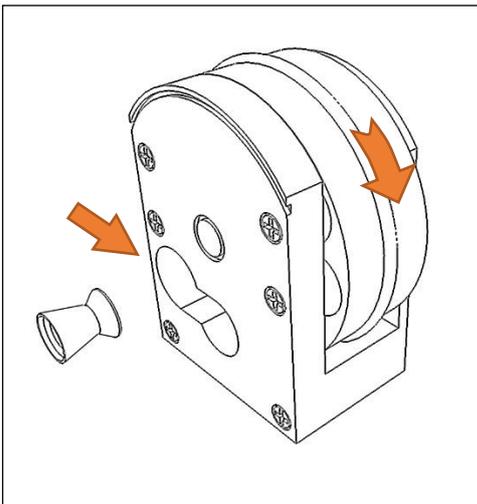
### 3. SAFETY LOCK

The Lobo Airguns® AZOR air rifle is equipped with a safety lock lever located next to the charging bolt.

With the lever in the backward position we will have the trigger locked. In order to fire, the lever must be moved forward.



### 4. MAGAZINE LOADING



The AZOR AIR RIFLE is designed to use multi-shot magazines. To load the pellets, first we have to extract the magazine drum from the carbine.

With an empty magazine, insert the first pellet as shown in the image and rotate the drum counterclockwise. Repeat those steps until the magazine is full.

Magazine capacity depends on the caliber:

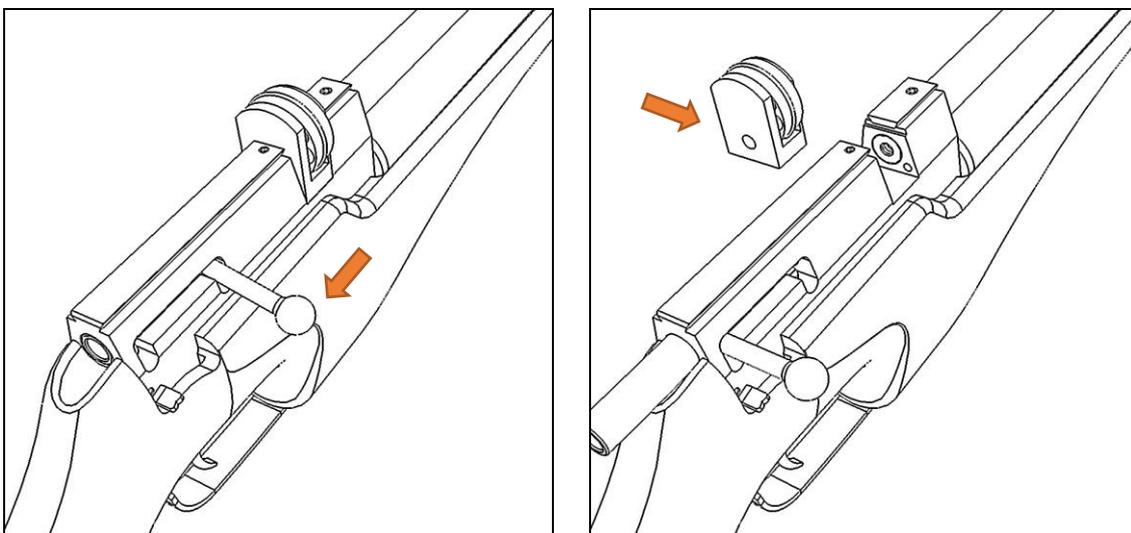
- 13 pellets - Cal. 0.17 / Ø4.5
- 11 pellets - Cal. 0.22 / Ø5.5
- 9 pellets - Cal. 0.25 / Ø6.35

## 5. LOADING

This operation must be done with the safety locked.

Once we have a fully loaded magazine, we will move the charging bolt backwards and turn it clockwise the end point. Then insert the magazine from the left side.

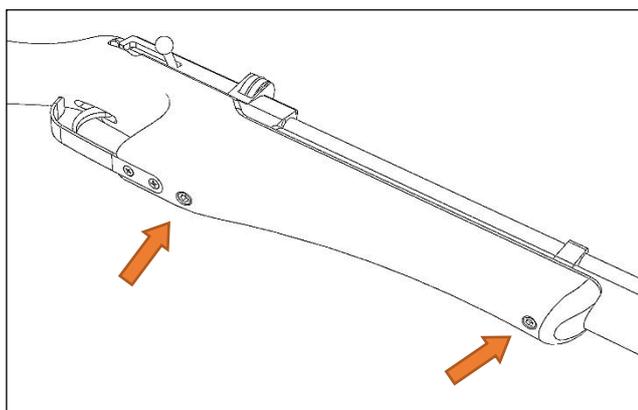
Next, we move the bolt forward and the first pellet will be ready to be fired.



## 6. REMOVE THE STOCK

To perform some maintenance or adjustment operations, it may be necessary to remove the wood stock. To do this, only 2 screws have to be removed.

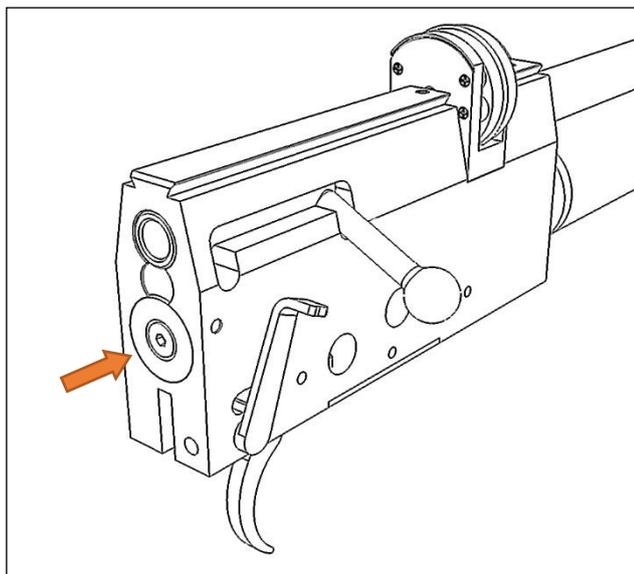
There is a first bolt which secures the head to the barrel band. The second screw is located next to the trigger guard, and fixes the stock to the rifle body.



## 7. POWER ADJUSTMENT

The power adjustment of the AZOR Air rifle can be done by turning the screw as seen in the picture using a 2,5mm. Allen wrench.

By tightening this screw we get more load in the inner spring, increasing the firing force.

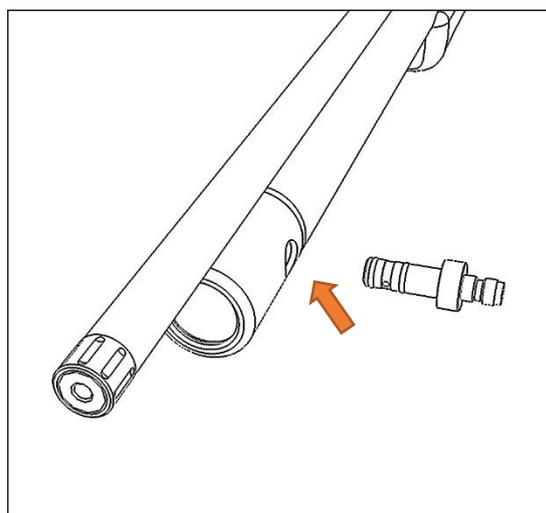


## 8. AIR FILLING

At the end of the air tank, there is a port to fill it with compressed air, just behind the pressure gauge.

The filling port is accessible by turning the pressure gauge protection cap.

LOBO Airguns® provides a quick fill nozzle for use with a filling hose.



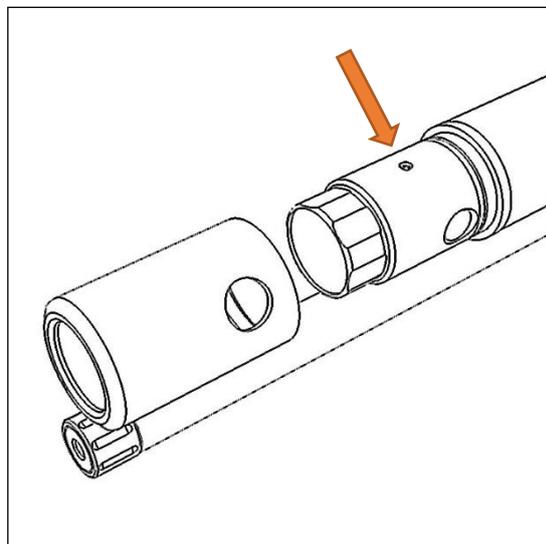
### **VERY IMPORTANT:**

*WHEN USING BOTTLES OR AIR COMPRESSORS FOR FILLING THE AIR TANK, THIS SHOULD BE DONE SLOWLY AND GRADUALLY TO AVOID AN ABRUPT TENSION BETWEEN INTERNAL COMPONENTS.*

To perform any part replacement or maintenance operation the air tank must be completely drain.

We have installed a drain valve that we will open very slowly to let the air out of the interior of the tank.

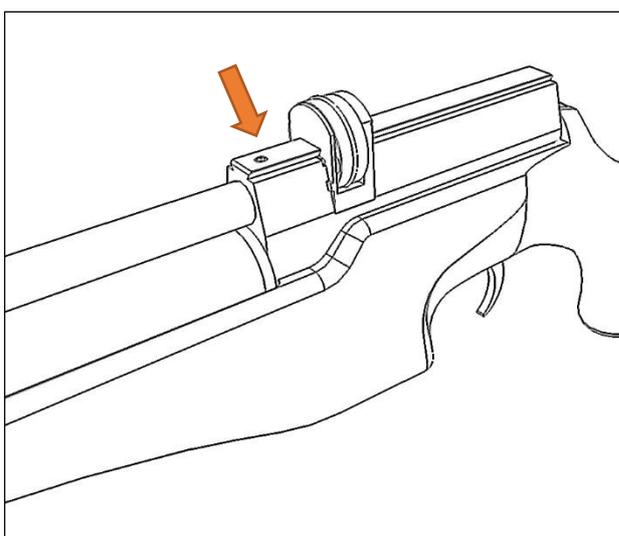
To get access to this screw, please remove the pressure gauge cap and use a 2mm Allen wrench.



**IMPORTANT:**

*MAKE SURE THAT THE DEAIN VALVE IS FULLY CLOSED, OTHERWISE THE DEPOSIT CAN NOT BE FILLED*

**9. REMOVING THE BARREL**



It may be necessary to remove the barrel to clean it or to replace a joint.

The screw at the top at the beginning of the barrel must be removed. Once removed, we can take off the barrel by pulling it out.

All barrels supplied by LOBO Airguns® are manufactured to the highest standards of quality and precision.

**IMPORTANT**

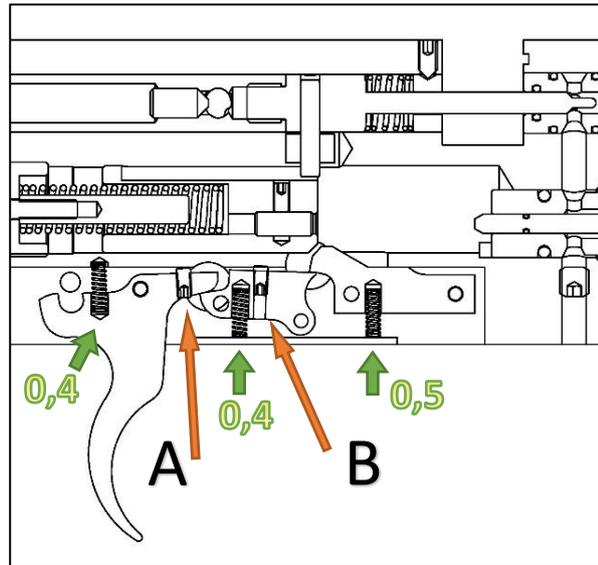
*YOU CAN FIND A COMPLETE LIST OF SPARE PARTS AND INGS NEEDED AT THE END OF THIS DOCUMENT.*

## 10. TRIGGER ADJUSTMENT

The two stage adjustment for the trigger is done by adjusting the **A** and **B** screws. We must remove the stock in order to do this operation.

With the screw **A** we set the first stage and with the second screw **B** the trigger sensitivity. Only a 1,5mm Allen wrench is needed.

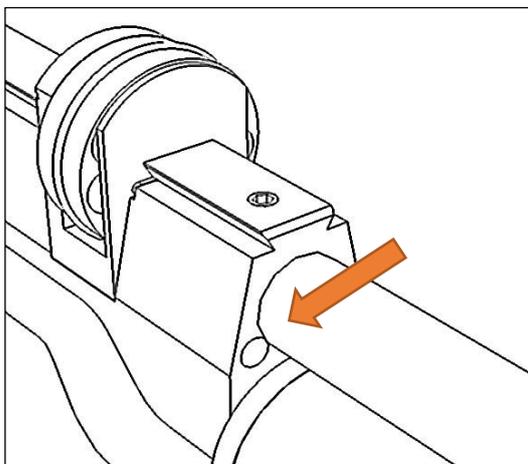
When maintenance, be aware that the trigger mechanism springs are not the same size and are not interchangeable with each other.



### **VERY IMPORTANT**

*ALL LOBO AIRGUNS AIR RIFLES ARE SOLD WITH FACTORY ADJUSTED. APPLYING WRONG SETTINGS MAY CAUSE AN INVOLUNTARY FIRING OF THE AIR RIFLE*

## 11. MAGAZINE DRUM FITING SETTING



The drum magazine fits into the air rifle housing through a groove and is locked in position by a screw with built-in spring that holds the drum in position.

Therefore, this screw must be adjusted so the drum is securely tightened.

The screw head requires a flat-blade screwdriver. To apply this setting more comfortable we recommended to remove both the barrel and the tank

An incorrect adjustment can damage the magazine housing after a long use.

## 12. TECHNICAL DATA

| MODEL                         | AZOR  |
|-------------------------------|---|
| CALIBER                       | .177 (Ø4,5) - .22 (Ø5,5) - .25 (Ø6,35)  |
| BARREL LENGTH                 | 600mm.  |
| BARREL THREAD FOR ACCESSORIES | 1/2 UNF   |
| MAGAZINE DRUM                 | MULTI-SHOT 13 PELLETS (CAL Ø4.5), 11 PELLETS (CAL Ø5.5) AND 9 PELLETS (CAL Ø6.35) |
| MAX. SHOOTING POWER           | ACCORDING TO CURRENT REGULATION BY COUNTRY  |
| TANK CAPACITY                 | 250 cc  |
| MAX. PRESSURE LOAD            | 250 bar   |
| PRESSURE REGULATOR            | INCLUDED  |
| TRIGGER                       | TWO STAGE   |
| SAFETY LOCK                   | LEVER ON THE RIGHT SIDE, NEXT TO TRIGGER  |
| STOCK                         | WOOD  |
| DIMENSIONS                    | 1062 x 185 x 52mm.  |
| WEIGHT                        | 3,2Kg.  |
| SCOPE RAIL/MOUNT              | 11mm.   |

**13. DRAWINGS AND PARTS LIST**

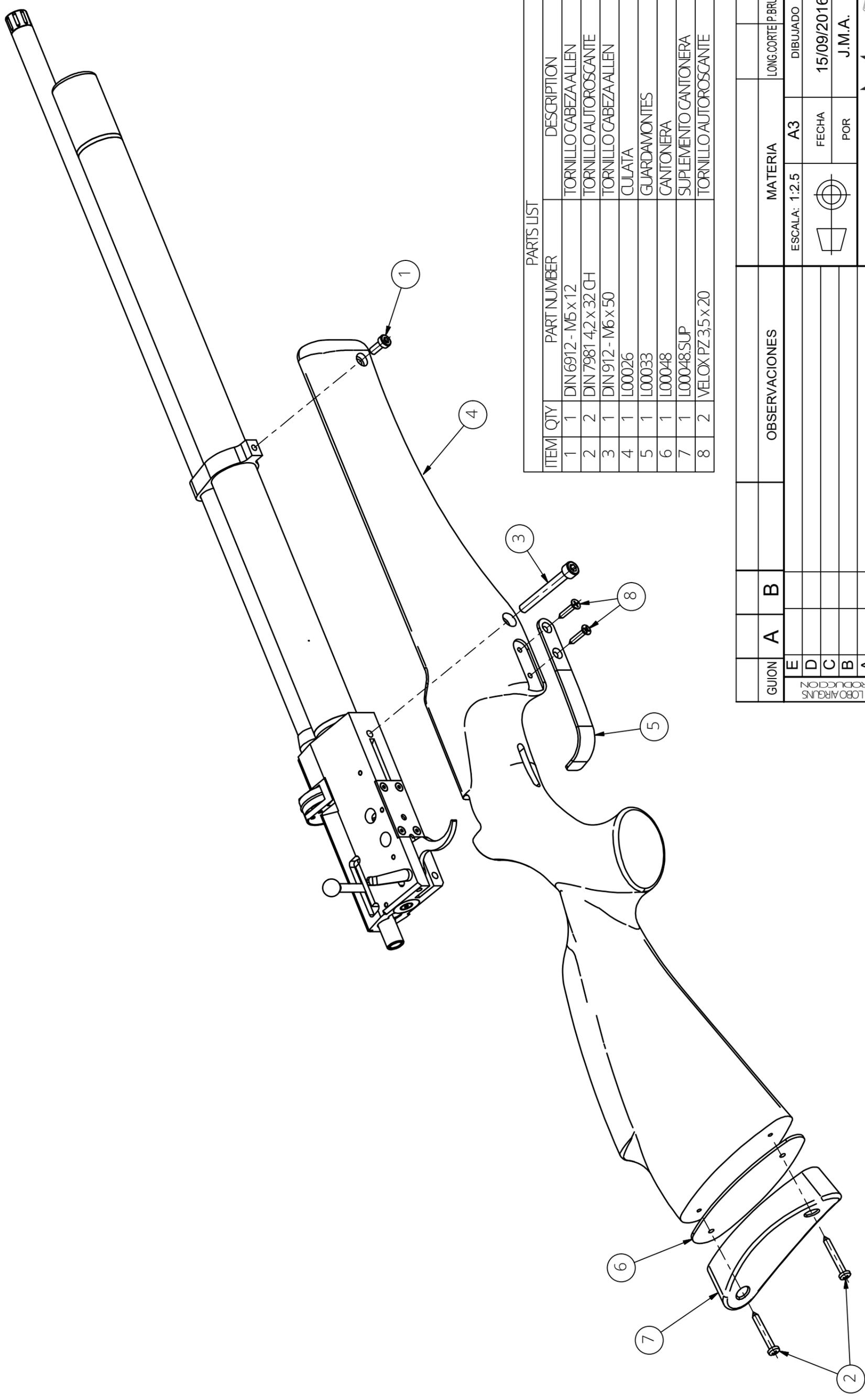
**13.1 STOCK ASSEMBLY**

**13.2 RIFLE ASSEMBLY**

**THE CONTENT OF THIS MANUAL, ASSEMBLY PLANS,  
EXPLODE AND ADJUSTMENT DRAWINGS ARE  
AVAILABLE FOR DOWNLOADING IN OUR WEB**

**<https://www.loboairguns.com>**

THE CONTENT OF THIS MANUAL, ASSEMBLY PLANS AND PARTS LISTS ARE ALSO AVAILABLE FOR DOWNLOAD FROM OUR WEBSITE



| ITEM | QTY | PART NUMBER          | DESCRIPTION           |
|------|-----|----------------------|-----------------------|
| 1    | 1   | DIN 6912 - M5 x 12   | TORNILLO CABEZA ALLEN |
| 2    | 2   | DIN 7981 4,2 x 32 CH | TORNILLO AUTOROSCANTE |
| 3    | 1   | DIN 912 - M6 x 50    | TORNILLO CABEZA ALLEN |
| 4    | 1   | L00026               | CUJATA                |
| 5    | 1   | L00033               | GUARDAMONTES          |
| 6    | 1   | L00048               | CANTONERA             |
| 7    | 1   | L00048.SUP           | SUPLEMENTO CANTONERA  |
| 8    | 2   | VELOX PZ 3,5 x 20    | TORNILLO AUTOROSCANTE |

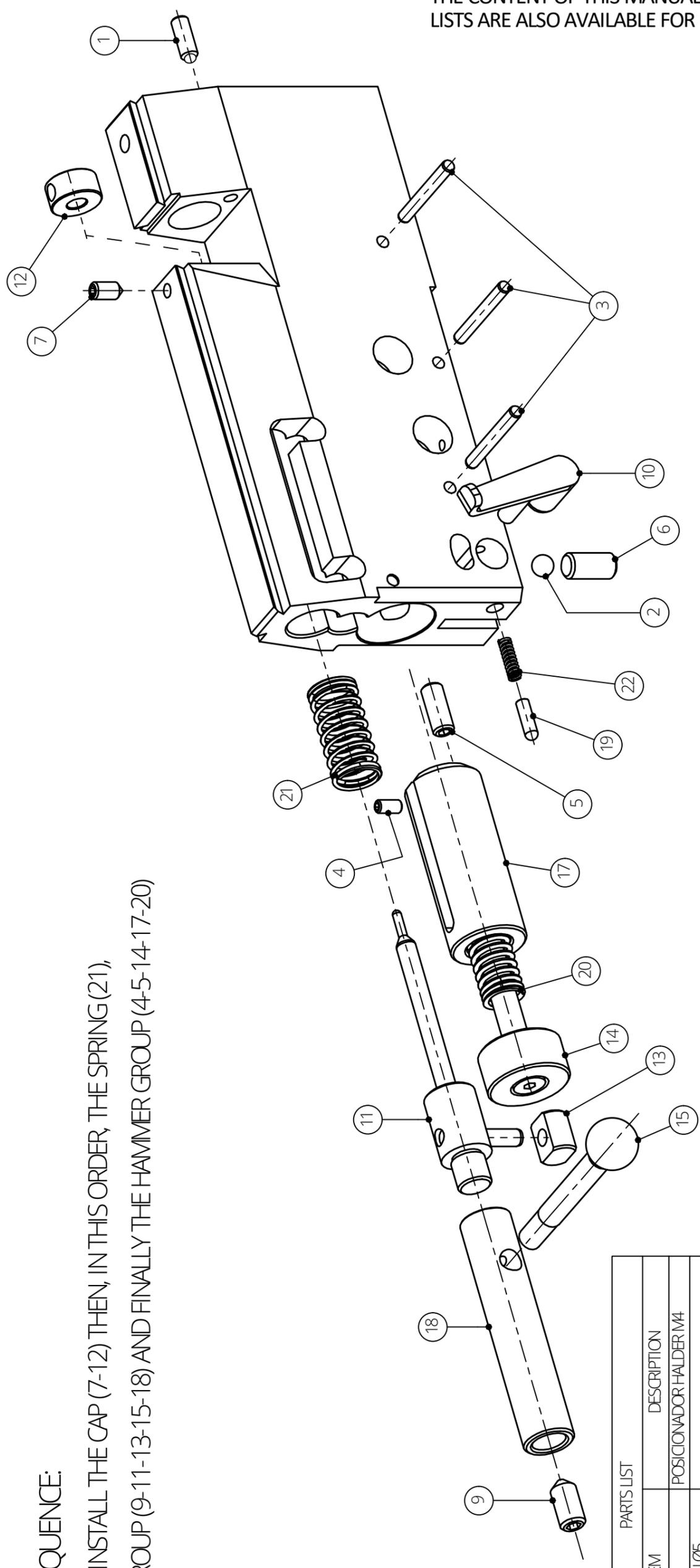
PARTS LIST

| GUIÓN          | A     | B   | OBSERVACIONES | MATERIA       | LONG. CORTE P. BRUTO KG. |
|----------------|-------|-----|---------------|---------------|--------------------------|
| E              |       |     |               | ESCALA: 1:2.5 | A3                       |
| D              |       |     |               | FECHA         | 15/09/2016               |
| C              |       |     |               | POB           | J.M.A.                   |
| B              |       |     |               |               |                          |
| A              |       |     |               |               |                          |
| IND            | FECHA | POB | MODIFICACION  |               |                          |
| LA0001         |       |     | CARABINA AZOR |               |                          |
| STOCK ASSEMBLY |       |     |               |               |                          |
| L00026.M       |       |     |               |               |                          |

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**ASSEMBLY SEQUENCE:**

IN FIRST PLACE INSTALL THE CAP (7-12) THEN, IN THIS ORDER, THE SPRING(21), THE NEEDLE GROUP (9-11-13-15-18) AND FINALLY THE HAMMER GROUP (4-5-14-17-20)



THE CONTENT OF THIS MANUAL, ASSEMBLY PLANS AND PARTS LISTS ARE ALSO AVAILABLE FOR DOWNLOAD FROM OUR WEBSITE

| Nº | QTY. | ITEM               | DESCRIPTION                 |
|----|------|--------------------|-----------------------------|
| 1  | 1    | 22050.0004         | POSICIONADOR HALDER M4      |
| 2  | 1    | BOLA DELRIN Ø5     |                             |
| 3  | 3    | DIN 6325- 3 x 24   | PASADOR CILINDRICO          |
| 4  | 3    | DIN 913- M3 x 6    | ESPARRAGO ALLEN             |
| 5  | 1    | DIN 913- M5 x 12   | ESPARRAGO ALLEN             |
| 6  | 1    | DIN 913- M6 x 12   | ESPARRAGO ALLEN             |
| 7  | 1    | DIN 914- M4 x 8    | ESPARRAGO ALLEN             |
| 8  | 1    | DIN 914- M5 x 8    | ESPARRAGO ALLEN             |
| 9  | 1    | DIN 914- M6 x 12   | ESPARRAGO ALLEN             |
| 10 | 1    | L00032             | PALANCA SEGURO              |
| 11 | 1    | L00034.00.0 (.17") | AGUJA DE CARGA              |
|    |      | L00034.01.0 (.22") |                             |
|    |      | L00034.02.0 (.25") |                             |
| 12 | 1    | L00035.00.0 (.17") | CASQUILLO TOPE              |
|    |      | L00035.01.0 (.22") |                             |
|    |      | L00035.02.0 (.25") |                             |
| 13 | 1    | L00036             | GUJA CERROJO                |
| 14 | 1    | L00037             | TAPON                       |
| 15 | 1    | L00038             | PALANCA CERROJO             |
| 16 | 1    | L00040             | CUERPO CARABINA             |
| 17 | 1    | L00041             | MARTILLO                    |
| 18 | 1    | L00045             | CERROJO                     |
| 19 | 1    | L00049             | POSICIONADOR PALANCA SEGURO |
| 20 | 1    | RC-10-70-4-1.3     | RESORTE MARTILLO            |
| 21 | 1    | RC-11.5-24-3-1     | RESORTE PALANCA DE CARGA    |
| 22 | 2    | RC-3-14-1-0.5      | RESORTE LIBERADOR MARTILLO  |

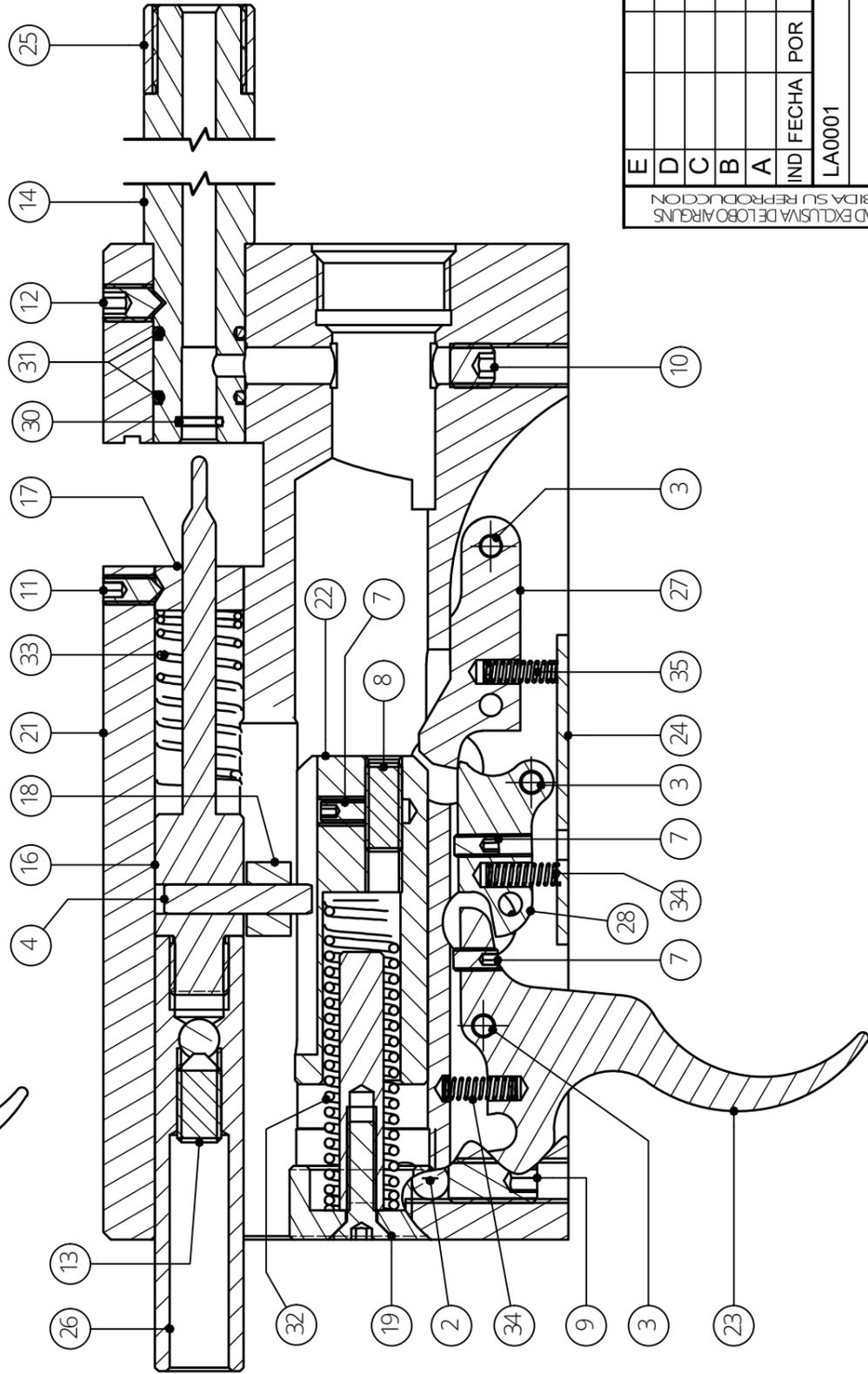
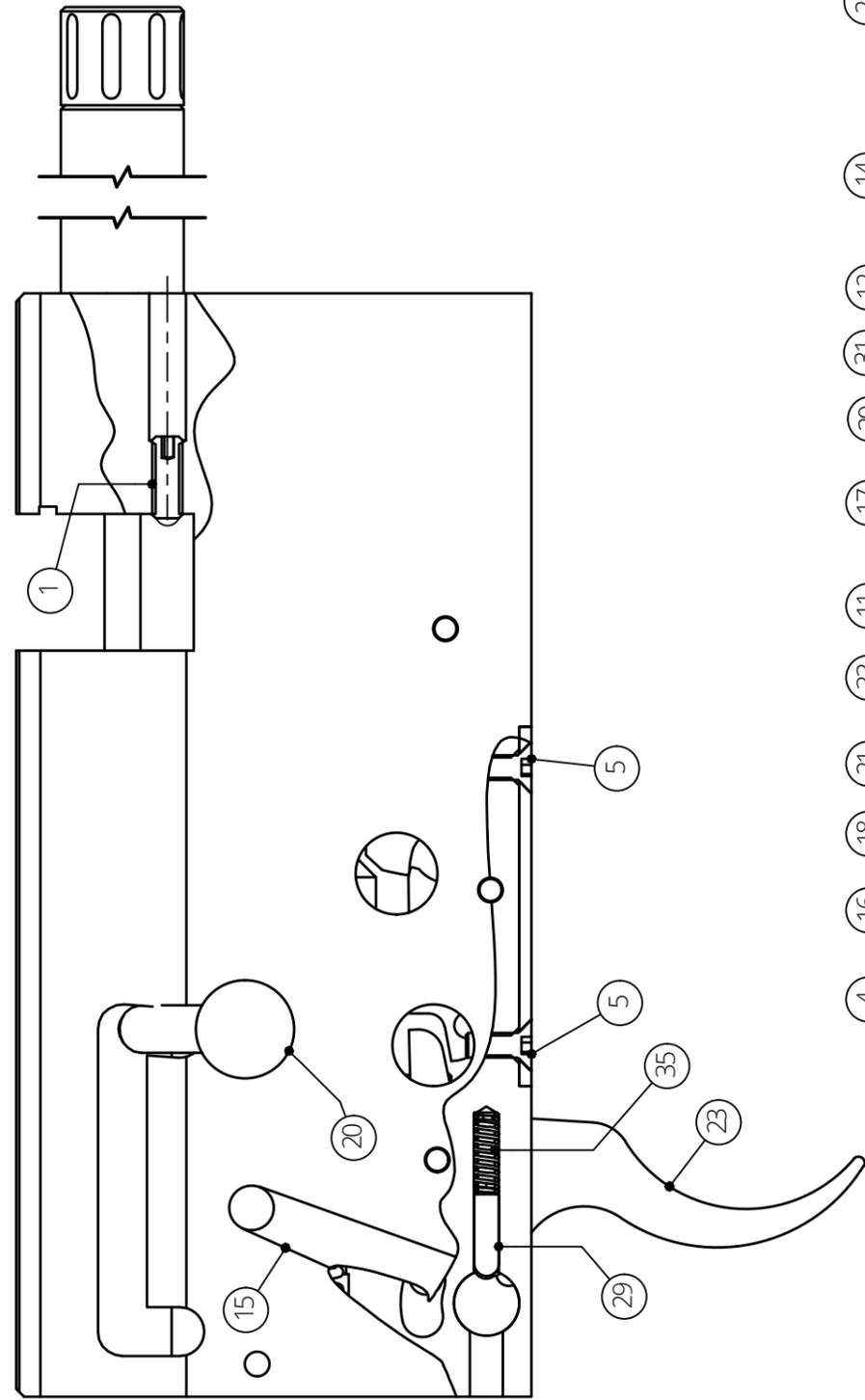
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|     |         |              |          |
|-----|---------|--------------|----------|
| E   | ESCALA: | A3           | DIBUJADO |
| D   |         | FECHA        |          |
| C   |         | POR          |          |
| B   |         |              |          |
| A   |         |              |          |
| IND | FECHA   | MODIFICACION |          |
|     |         |              |          |

**LOBO AirGuns**

L00001 1/3

RIFLE ASSEMBLY



| PARTS LIST |     |                         |                             |
|------------|-----|-------------------------|-----------------------------|
| Nº         | QTY | ITEM                    | DESCRIPTION                 |
| 1          | 1   | 22050.0004              | POSICIONADOR HALDER M4      |
| 2          | 1   | BOLA DELRIN Ø5          | PASADOR CILINDRICO          |
| 3          | 3   | DIN 6325 - 3 x 24       | PASADOR CILINDRICO          |
| 4          | 1   | DIN 6325 - 4 x 20       | TORNILLO AVELLANADO ALLEN   |
| 5          | 4   | DIN 7991 - M3x8         | ESPARRAGO ALLEN             |
| 7          | 3   | DIN 913 - M3 x 6        | ESPARRAGO ALLEN             |
| 8          | 1   | DIN 913 - M5 x 12       | ESPARRAGO ALLEN             |
| 9          | 1   | DIN 913 - M6 x 12       | ESPARRAGO ALLEN             |
| 10         | 1   | DIN 913 - M6 x 6        | ESPARRAGO ALLEN             |
| 11         | 1   | DIN 914 - M4 x 8        | ESPARRAGO ALLEN             |
| 12         | 1   | DIN 914 - M5 x 8        | ESPARRAGO ALLEN             |
| 13         | 1   | DIN 914 - M6 x 12       | ESPARRAGO ALLEN             |
| 14         | 1   | L00031.00.0 (17")       | MECANIZADO CAÑON            |
|            |     | L00031.01.0 (22")       |                             |
|            |     | L00031.02.0 (25")       |                             |
| 15         | 1   | L00032                  | PALANCA SEGURO              |
| 16         | 1   | L00034.00.0 (17")       | AGUJA DE CARGA              |
|            |     | L00034.01.0 (22")       |                             |
|            |     | L00034.02.0 (25")       |                             |
| 17         | 1   | L00035.00.0 (17")       | CASQUILLO TOPE              |
|            |     | L00035.01.0 (22")       |                             |
|            |     | L00035.02.0 (25")       |                             |
| 18         | 1   | L00036                  | GUJA CERROJO                |
| 19         | 1   | L00037                  | TAPON                       |
| 20         | 1   | L00038                  | PALANCA CERROJO             |
| 21         | 1   | L00040                  | CUERPO CARABINA             |
| 22         | 1   | L00041                  | MARTILLO                    |
| 23         | 1   | L00042                  | GATILLO                     |
| 24         | 1   | L00043                  | TAPA REGISTRO               |
| 25         | 1   | L00044                  | RENVATE CAÑON               |
| 26         | 1   | L00045                  | CERROJO                     |
| 27         | 1   | L00046                  | LIBERADOR                   |
| 28         | 1   | L00047                  | GATILLO INTERMEDIO          |
| 29         | 1   | L00049                  | POSICIONADOR PALANCA SEGURO |
| 30         | 1   | OR Ø4.5 x 1 (0.17")     | JUNTA TORICA                |
|            |     | OR Ø5.7 x 1.2 (0.22")   |                             |
|            |     | OR Ø6.35 x 1.78 (0.25") |                             |
| 31         | 2   | OR Ø9.5 x 1.5           | JUNTA TORICA                |
| 32         | 1   | RC-10-70-4-1.3          | RESORTE MARTILLO            |
| 33         | 1   | RC-11.5-24-3-1          | RESORTE PALANCA DE CARGA    |
| 34         | 2   | RC-3-14-1-04            | RESORTE GATILLO/ENLACE      |
| 35         | 2   | RC-3-14-1-05            | RESORTE LIBERADOR MARTILLO  |

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|   |        |       |     |               |  |
|---|--------|-------|-----|---------------|--|
| E |        |       |     |               |  |
| D |        |       |     |               |  |
| C |        |       |     |               |  |
| B |        |       |     |               |  |
| A | IND    | FECHA | POR | MODIFICACION  |  |
|   | LA0001 |       |     | CARABINA AZOR |  |

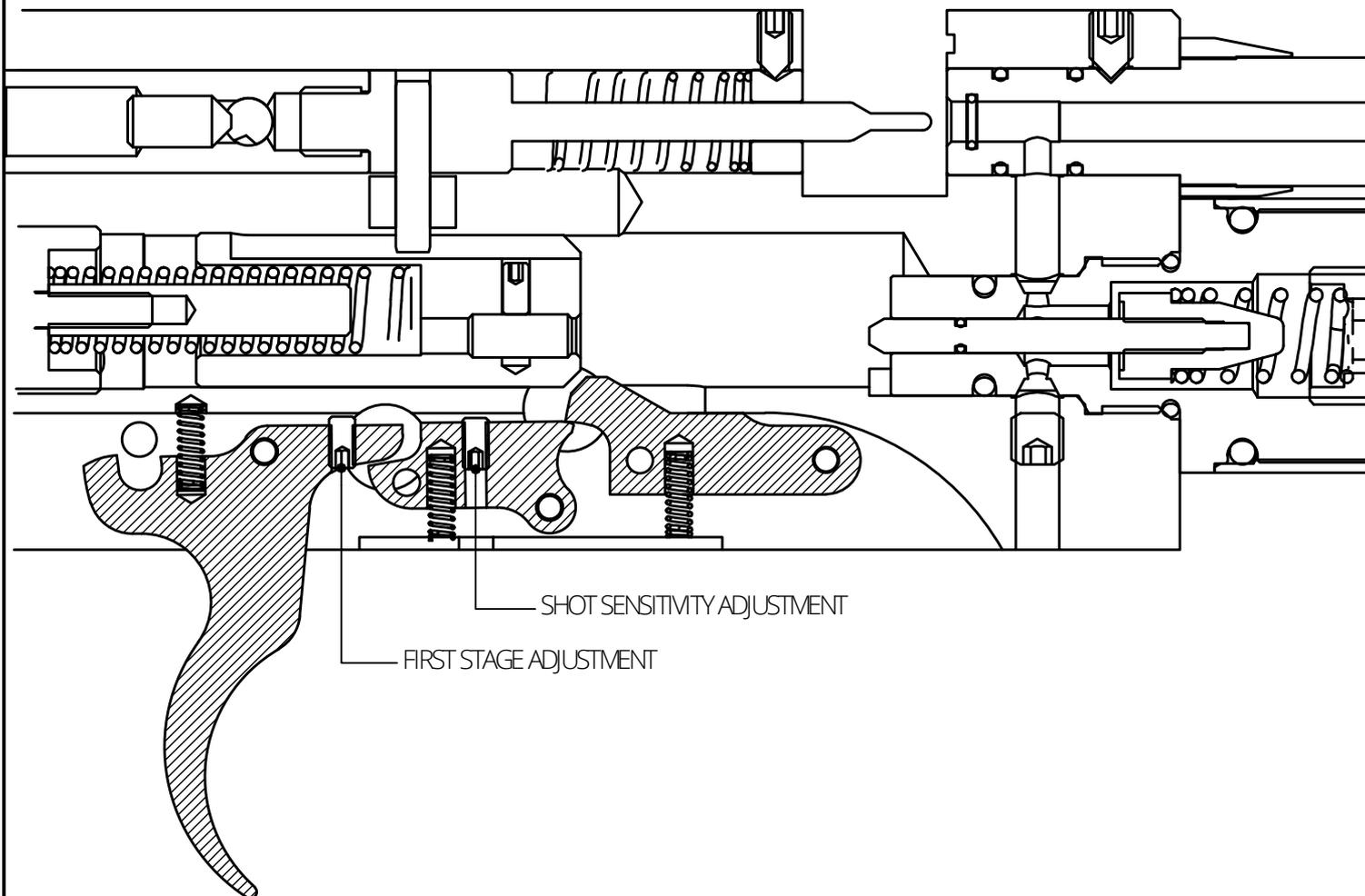
ESCALA: 3:2      A3      DIBUJADO

FECHA      POR

LOBO AirGuns

2/3      L00001

THE CONTENT OF THIS MANUAL, ASSEMBLY PLANS AND PARTS  
LISTS ARE ALSO AVAILABLE FOR DOWNLOAD FROM OUR WEBSITE



## IMPORTANT NOTES

- LOBO AIRGUNS DELIVERS ALL CARABINES ADJUSTED
- IN ORDER TO PERFORM ANY KIND OF ADJUSTMENT OR MODIFICATION, THE STOCK HAS TO BE REMOVED.
- A WRONG ADJUSTMENT MAY CAUSE AN INVOLUNTARY SHOT
- USE AN ALLEN WRENCH (1.5mm)

|  |       |     |              |  |                   |       |          |  |
|--|-------|-----|--------------|--|-------------------|-------|----------|--|
| PROPIEDAD EXCLUSIVA DE LOBO AIRGUNS<br>PROHIBIDA SU REPRODUCCION | E     |     |              |  | ESCALA:           | A4    | DIBUJADO |  |
|  | D     |     |              |  |                   | FECHA |          |  |
|  | C     |     |              |  |                   | POR   |          |  |
|  | B     |     |              |  |                   |       |          |  |
|  | A     |     |              |  |                   |       |          |  |
| IND  | FECHA | POR | MODIFICACION |  | <b>L00001</b> 3/3 |       |          |  |
| <b>TRIGGER ADJUSTMENT</b>  |       |     |              |  |                   |       |          |  |



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