DERYA®

USER MANUAL

"THANK YOU FOR CHOOSING A DERYA ARMS PRODUCT"

THIS BOOKLET WILL GUIDE YOU THROUGH HANDLING YOUR FIREARM SAFELY

PLEASE NOTE: CHANGES MAY BE MADE WITHOUT NOTICE

Your shotgun features an innovative and unique design. With regular care and cleaning, your firearm will serve you for a life time. The firearm was manufactured by DERYA ARMS from high quality raw materials and with high-tech CNC machines in our factory.

Please read and understand all the directions and instructions in this Manual to guarantee the best performance and a safe shooting experience. Maintain your firearm properly in accordance with these instructions so it will remain safe, and performs properly.

Always remember that you are using a firearm; always follow all safety rules and be aware that it is your responsibility to share your knowledge, and educate others in the safe use of this firearm.

Before firing a cartridge, learn the parts of your firearm and understand how it operates. Please read this manual carefully and enjoy your firearm safely.

MAINTENANCE INSTRUCTIONS:

1) NEVER MAKE CHANGES OR ALTERATIONS TO YOUR SHOTGUN

This shotgun was built to a proven and tested design, and manufactured with care. It must NEVER be altered or changed. Changing or altering any part of your shotgun may result in serious injuries to you or others, and is NOT RECOMMENDED by the manufacturer. Any changes made to the shotgun or use of non-factory parts voids the factory warranty.

2) PROPER CARE AND STORAGE

Regular care and cleaning of your firearm is key to its proper functionality and reliability. ALWAYS make sure that the firearm is UNLOADED before you leave the range and check it again before you start the cleaning process.

THE RESPONSIBILITIES OF THE USER

The laws of your country give you the right to possess a hunting firearm. Appreciate and enjoy your rights with care. Be aware that, as an owner of a firearm, you are responsible for ensuring your own safety and that of your shooting partners, observers, and the environment.

DISCLAIMER

This firearm is sold with the understanding that the buyer will obey all applicable domestic laws, therefore Derya Arms is not responsible for death or injuries caused by incorrect or irresponsible use.

DERYA ARMS DOES NOT ACCEPT ANY RESPONSIBILITIES FOR DAMAGE DUE TO THE FOLLOWING CAUSES

1) INCORRECT OR IRRESPONSIBLE USE OF THE FIREARM
2) USE OF INCORRECT GAUGE AMMUNITION OR RELOADED, DAMAGED OR INPROPER CARTRIDGES
3) INSUFFICIENT AND/OR INCORRECT MAINTENANCE OR CLEANING WHICH CAUSES TO DAMAGE OR WEAR
4) SALE CONTRARY TO APPLICABLE LAWS AND REGULATIONS
5) CHANGING OR CONVERSION OF THE FIREARM'S ORIGINAL DESIGN, OPERATING MECHANISM, ACCESSORIES, MAGAZINES OR MECHANICALS
6) CARELESS, DANGEROUS OR CRIMINAL USE
7) USING THE FIREARM WITHOUT FIRST READING, UNDERSTANDING AND FOLLOWING ALL SAFETY RULES
8) ANY OTHER USE OR ACTION THAT IS BEYOND THE DIRECT CONTROL OF THE MANUFACTURER

IMPORTANT WARNING

1) Read the instructions booklet completely before using your firearm.
2) Always be aware of the handling and functional characteristics of your firearms.
3) Always unload your firearm when not in use (remove all cartridges).

When stored or not in use, firearms should always be unloaded and move the safety lever to the WHITE position to block the trigger of your firearm.

Always remove all cartridges and inspect the chamber to ensure your firearm is unloaded.
1) After shooting.
2) Before racking or after picking up the firearm.
3) Before putting the gun into its case.
4) Any time you are not using your firearm.
5) Before handing your gun to anyone else.
4) ALWAYS KEEP YOUR FIREARM POINTED IN A SAFE DIRECTION. This ensures you do not injure yourself or anyone else.
5) ALWAYS STORE YOUR FIREARM OUT OF REACH OF CHILDREN OR OTHER UNAUTHORIZED PEOPLE. There are many ways of keeping your firearms locked and stored safely and securely. Always secure your firearm in accordance with applicable laws in your area and always unload and then lock the firearm when not in use or whenever it will be unattended.

6) ALWAYS OBEY ALL LAWS REGARDING OWNERSHIP, TRANSPORT, AND SHOOTING YOUR FIREARM. Never point your firearm at a person. Do not harm any person or damage any public property.

7) IF YOUR FIREARM DOES NOT FIRE AFTER PULLING THE TRIGGER: STOP, WAIT A MINUTE, AND USE EXTRA CAUTION WHEN OPENING THE BOLT. If your firearm did not fire after pulling the trigger STOP! Keep the firearm pointed in a safe direction, apply the safety by moving the safety lever to the white position. Wait 60 seconds. Carefully open the bolt by pulling the cocking handle and eject the shell in a safe direction. Always remember when you experience a misfire, your firearm is still loaded and could fire at any time (a "hang fire").

8) ALWAYS TREAT YOUR FIREARM AS IF IT IS LOADED, EVEN WHEN THE SAFETY IS ON. Always keep your finger away from the trigger unless you are on target and prepared to shoot. Never forget that even with safety ON, you are responsible for the direction your firearm is pointing. Do not count on a mechanical device.

9) This firearm was produced under the control and supervision of Derya Arms. The firearm must never be altered. Derya does not recommended the use of any spare parts or accessories and magazines other than those included in the original box or received from Derya. If you need magazines, spare parts or repair, contact our authorized distributor in your country or Derya Arms ONLY.

10) ENSURE THE BARREL IS NOT PLUGGED OR OBSTRUCTED BEFORE YOU LOAD YOUR GUN. The barrel should not have any residue from bore cleaning solvent or oil, or any other foreign material inside the bore, chamber or choke. If the barrel is blocked or otherwise obstructed, even partially, this may cause bulging and/or a breech explosion and/or a split barrel. If you feel a strange recoil or the report sounds unusually loud or soft STOP SHOOTING IMMEDIATELY and check the barrel for obstructions and bulges.

NEVER try to clear an obstruction in your barrel by firing another shell!

ANY PARTIAL OR COMPLETE BORE OBSTRUCTION can cause serious injury or death to the shooter or bystanders.

SERIAL NUMBER

The serial number is engraved on the firearm on several places. Every firearm has a unique number. This number is used for legal and warranty matters. Derya suggests that owners note and store the serial numbers of all of your firearms in a secure location away from the firearms.

MK-12 DISASSEMBLY OF THE FIREARM

1) Remove the magazine.

2) Unscrew the barrel shroud by turning in arrow direction.

3) Pull the foreend in arrow direction.

4) Push the detaching pin and pull from the other side until it sets.

5) Push the other detaching pin and pull from the other side until it sets.

6) Detach upper from lower.

7) Unscrew the gas system retaining nut by turning in arrow direction.

8) Remove the split rings. At this stage you can change the pistons.

9) Remove the piston, slide and gas block by pulling in arrow direction.

10) Remove the charging handle by pulling it.

11) Remove both barrel screws with an allen wrench one at a time.

12) Pull out the bolt assembly in arrow direction.

























MK-12 DAXOS® & BUFFERBOLT® SYSTEM

1) Pull the charging handle.



2) Insert the charging handle from the other side.



3) Make sure the handle is set.



BufferBolt® System



USAGE OF CHOKE TUBES

Never fire or gun cleaning tools through a barrel that uses choke tubes without having tube installed. The threads of the choke tube and the internal threads of the barrel should be cleaned after each use and before installation of the tube.

To install a tube, insert the tube into the barrel and tighten with your fingers. Once the tube is finger-tightened, tighten with the appropriate choke-tube wrench until the tube is snug. DO NOT over tighten or forcefully tighten with wrench.

Choke Tube Wrench



Heavy Loads Piston
3″ Shotshells (Magnum)

Light Loads Piston
2 3/4″ Shotshells



MARKING	USAGE OF CHOKE TUBES		NOTCHES
*	**FULL**	Suitable for longer ranges (DON'T USE SLUGS!)	○
***	**MODIFIED**	Suitable for medium ranges (DON'T USE SLUGS!)	○
*****	**CYLINDER**	Suitable for short ranges	○

MK-12 BASIC PARTS

P.NO	PART NAME
1	Lower Receiver
2	Trigger
3	Disconnector Spring
4	Disconnector
5	Trigger Spring
6	Trigger Pin
7	Crescent Washer
8	Hammer
9	Hammer Pin Sleeve. Male
10	Hammer Pin Sleeve. Female
11	Hammer Spring
12	Hammer Pin
13	Crescent Washer (Optional)
14	Safety
15	Safety Lever
16	Safety Lever
17	Safety Retaining Screw
18	Safety Retaining Screw
19	Safety Detent
20	Safety Spring
21	M4 Screw
22	Bolt Catch
23	Bolt Catch Spring
24	Bolt Catch Pin
25	Magazine Catch
26	Magazine Catch Spring
27	Magazine Catch Button
28	Magazine Catch Screw
29	M6 Screw
30	Takedown Pin
31	Extractor Spring Pin
32	Extractor Spring
33	M4 Screw

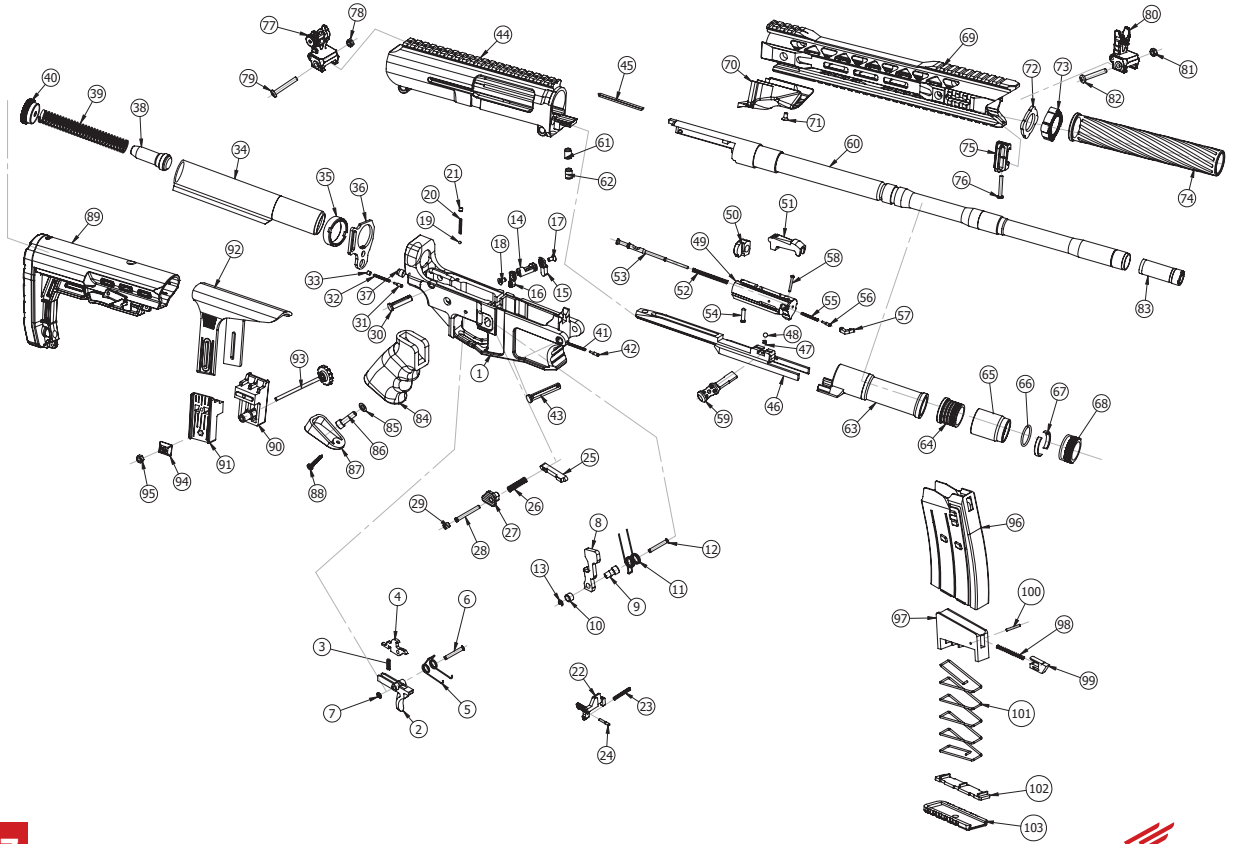
P.NO	PART NAME
34	Stock Support
35	Pivot Nut
36	Sling Plate
37	Detent Ball
38	Bolt Buffer
39	Bolt Return Spring
40	Lock Ring
41	Extractor Spring
42	Extractor Pin
43	Pivot Pin
44	Upper Receiver
45	Pin
46	Slide Carrier
47	Ball Spring
48	5 Ø Ball
49	Bolt
50	Buffer Bolt System
51	Lock
52	Firing Pin Return Spring
53	Firing Pin
54	Firing Pin Retaining Pin
55	Extractor Spring
56	Extractor Spring Pin
57	Extractor
58	Extractor Spring Pin
59	Cocking Handle
60	Barrel With Barrel Extension
61	M8 Screw
62	M8 Screw
63	Slide With Slide Extension
64	Gas Piston
65	Gas Block
66	Gas Block O-Ring

P.NO	PART NAME
67	Gas Block Screws
68	Gas System Retaining Nut
69	Forend
70	Handguard
71	Handguard Retaining Screw
72	Handguard Pivot Nut
73	Handguard Pivot Polymer Nut
74	Barrel Shroud
75	Sling Swivel
76	Sling Swivel Screw
77	Flip-up Assembly (Rear)
78	Flip-up Nut (Rear)
79	Flip-up Screw (Rear)
80	Flip-up Assembly (Front)
81	Flip-up Nut (Front)
82	Flip-up Screw (Front)
83	Mobile Choke
84	Pistol Grip
85	Washer
86	M6 Screw
87	Pistol Grip Cap
88	Pistol Grip Cap Screw
89	Stock
90	Cheek Piece Housing
91	Cheek Piece Housing
92	Adjustable Cheek Piece
93	Cheek Piece Adjuster
94	Cheek Piece Fiber Nut
95	Cheek Piece Nut
96	Magazine
97	Magazine Follower
98	Magazine Follower Extractor Spring
99	Magazine Follower Extractor

P.NO	PART NAME
100	Magazine Follower Extractor Pin (Opt.)
101	Magazine Spring
102	Magazine Base Plate Retainer
103	Magazine Base Plate

Note:
Some models will vary from exploded view.

MK-12 MAG FED SHOTGUN



DERYA

MK-20 DISASSEMBLY OF THE FIREARM

1) Remove the magazine.

2) Unscrew the barrel shroud by turning in arrow direction.

3) Pull the foreend in arrow direction.

4) Push the detaching pin and pull from the other side until it sets.

5) Push the other detaching pin and pull from the other side until it sets.

6) Detach upper from lower.

7) Unscrew the gas system retaining nut by turning in arrow direction.

8) Remove the split rings. At this stage you can change the pistons.

9) Remove the piston, slide and gas block by pulling in arrow direction.

10) Remove the charging handle by pulling it.

11) Remove both barrel screws with an allen wrench one at a time.

12) Pull out the bolt assembly in arrow direction.

























MK-20 DAXOS® & BUFFERBOLT® SYSTEM

1) Pull the charging handle.



2) Insert the charging handle from the other side.



3) Make sure the handle is set.



BufferBolt® System



USAGE OF CHOKE TUBES

Never fire or gun cleaning tools through a barrel that uses choke tubes without having tube installed. The threads of the choke tube and the internal threads of the barrel should be cleaned after each use and before installation of the tube.

To install a tube, insert the tube into the barrel and tighten with your fingers. Once the tube is finger-tightened, tighten with the appropriate choke-tube wrench until the tube is snug. DO NOT over tighten or forcefully tighten with wrench.

Choke Tube Wrench



Heavy Loads Piston
3" Shotshells (Magnum)

Light Loads Piston
2 3/4" Shotshells



MARKING	USAGE OF CHOKE TUBES		NOTCHES
*	**FULL**	Suitable for longer ranges (DON'T USE SLUGS!)	○
***	**MODIFIED**	Suitable for medium ranges (DON'T USE SLUGS!)	○
*****	**CYLINDER**	Suitable for short ranges	○

MK-20 BASIC PARTS

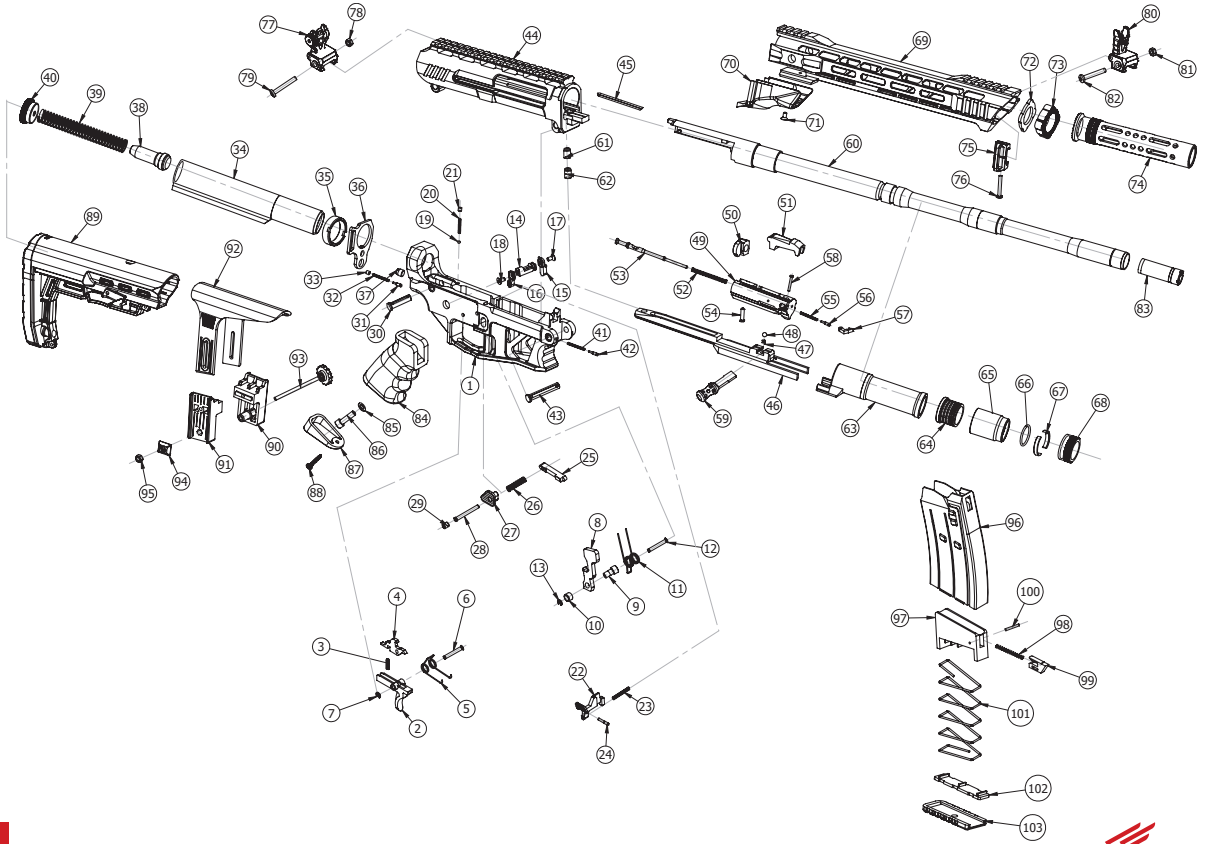
P.NO	PART NAME
1	Lower Receiver
2	Trigger
3	Disconnector Spring
4	Disconnector
5	Trigger Spring
6	Trigger Pin
7	Crescent Washer
8	Hammer
9	Hammer Pin Sleeve. Male
10	Hammer Pin Sleeve. Female
11	Hammer Spring
12	Hammer Pin
13	Crescent Washer
14	Safety
15	Safety Lever
16	Safety Lever
17	Safety Retaining Screw
18	Safety Retaining Screw
19	Safety Detent
20	Safety Spring
21	M4 Screw
22	Bolt Catch
23	Bolt Catch Spring
24	Bolt Catch Pin
25	Magazine Catch
26	Magazine Catch Spring
27	Magazine Catch Button
28	Magazine Catch Screw
29	M6 Screw
30	Takedown Pin
31	Extractor Spring Pin
32	Extractor Spring
33	M4 Screw

P.NO	PART NAME
34	Stock Support
35	Pivot Nut
36	Sling Plate
37	Detent Ball
38	Bolt Buffer
39	Bolt Return Spring
40	Lock Ring
41	Extractor Spring
42	Extractor Pin
43	Pivot Pin
44	Upper Receiver
45	Pin
46	Slide Carrier
47	Ball Spring
48	5 Ø Ball
49	Bolt
50	Buffer Bolt System
51	Lock
52	Firing Pin Return Spring
53	Firing Pin
54	Firing Pin Retaining Pin
55	Extractor Spring
56	Extractor Spring Pin
57	Extractor
58	Extractor Spring Pin
59	Cocking Handle
60	Barrel with Barrel Extension
61	M8 Screw
62	M8 Screw
63	Slide With Slide Extension
64	Gas Piston
65	Gas Block
66	Gas Block O-Ring

P.NO	PART NAME
67	Gas Block Screws
68	Gas System Retaining Nut
69	Forend
70	Handguard
71	Handguard Retaining Screw
72	Handguard Pivot Nut
73	Handguard Pivot Polymer Nut
74	Barrel Shroud
75	Sling Swivel
76	Sling Swivel Screw
77	Flip-up Assembly (Rear)
78	Flip-up Nut (Rear)
79	Flip-up Screw (Rear)
80	Flip-up Assembly (Front)
81	Flip-up Nut (Front)
82	Flip-up Screw (Front)
83	Mobile Choke
84	Pistol Grip
85	Washer
86	M6 Screw
87	Pistol Grip Cap
88	Pistol Grip Cap Screw
89	Stock
90	Cheek Piece Housing
91	Cheek Piece Housing
92	Adjustable Cheek Piece
93	Cheek Piece Adjuster
94	Cheek Piece Fiber Nut
95	Cheek Piece Nut
96	Magazine
97	Magazine Follower
98	Magazine Follower Extractor Spring
99	Magazine Follower Extractor

P.NO	PART NAME
100	Magazine Follower Extractor Pin
101	Magazine Spring
102	Magazine Base Plate Retainer
103	Magazine Base Plate

MK-20 MAG FED SHOTGUN



BULLPUP DISASSEMBLY OF THE FIREARM

1) Make sure the firearm is in the safe position.

2) Remove the magazine by pushing the magazine release button.

3) Pull the charging handle in arrow direction and lock it in that position by pushing the latch.

4) Turn the lever in arrow direction.

5) Remove the mag tube cover.

6) Slide the cover towards in arrow direction. Make sure the safety is not blocking the cover.

7) Remove the cover/forend by sliding the barrel in arrow direction.

8) Unscrew the barrel retaining nut.

9) Hold the pistol grip. Push the latch to release the bolt and getting the barrel loose.

10) Remove the barrel by pulling in arrow direction. At this stage you can clean or replace the gas piston.

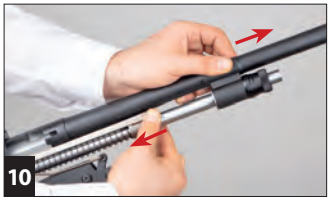
11) Remove the recoil pad with a sharp object. At this stage you can add or remove extensions.

12) Remove the screws and add or replace extensions to the recoil pad.

























BULLPUP ASSEMBLY OF THE FIREARM

1) Pull the bolt assembly slightly backwards and place the gas block on the gas tube.

2) Once the barrel is set slowly release the assembly to its position.

3) Mount the gas tube cap by screwing it on.

4) Turn the lever to its initial position. The firearm will not work properly if you skip this step.









BufferBolt® System

Specially developed system to avoid damages in the receiver caused by recoil. Patented by DERYA®



Light Loads Piston:
2¾" Shotshells

Heavy Loads Piston:
3" Shotshells (Magnum)



BULLPUP BASIC PARTS

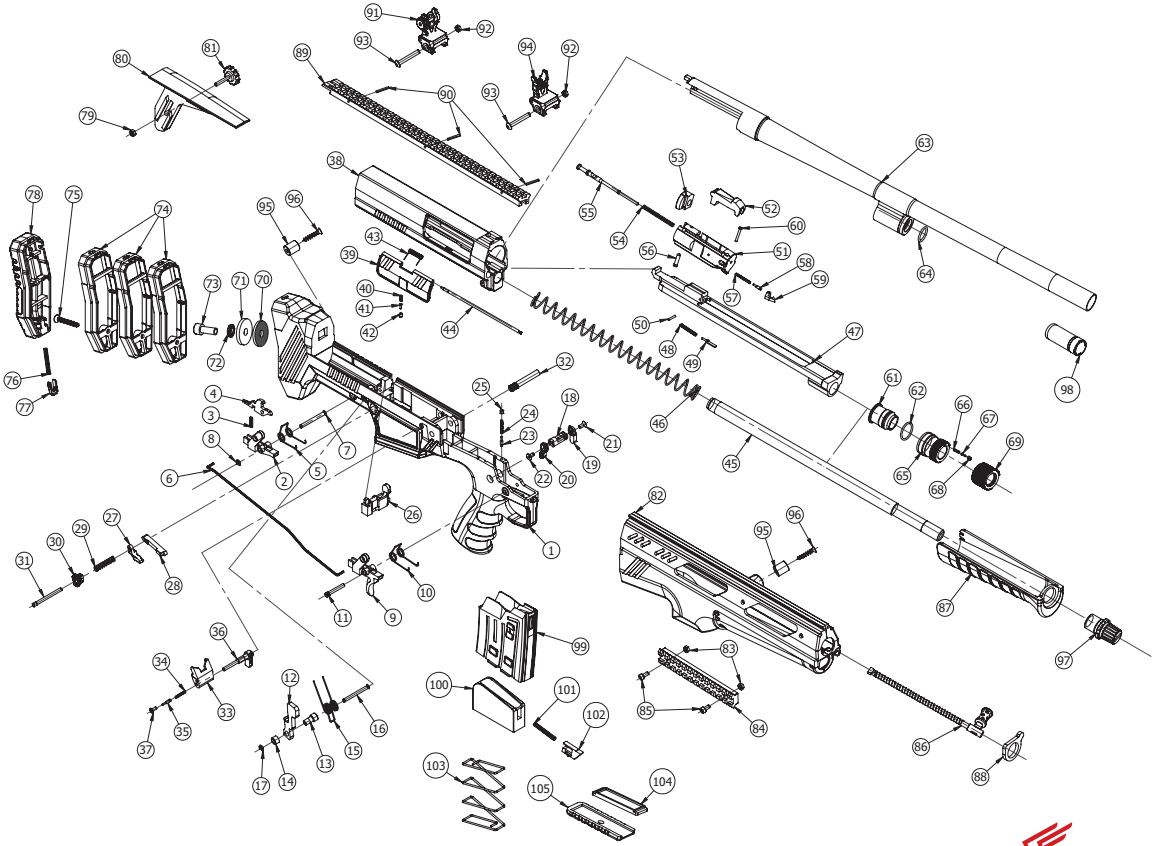
P.NO	PART NAME
1	Lower Receiver
2	Rear Trigger
3	Disconnector Spring
4	Disconnector
5	Trigger Spring
6	Trigger Slide
7	Trigger Pin
8	Crescent Washer
9	Front Trigger
10	Front Trigger Spring
11	Front Trigger Pin
12	Hammer
13	Hammer Pin Sleeve Male
14	Hammer Pin Sleeve Female
15	Hammer Spring
16	Hammer Pin
17	Crescent Washer
18	Safety
19	Left Safety Lever
20	Right Safety Lever
21	M4 Screw
22	M4 Screw
23	Safety Detent
24	Safety Spring
25	M4 Screw
26	Bolt Stopper
27	Magazine Lock Latch
28	Magazine Lock
29	Magazine Lock Spring
30	Magazine Lock Button
31	Magazine Lock Screw
32	Upper Connector Pin
33	Cartridge Ramp

P.NO	PART NAME
34	Cartridge Ramp Spring
35	Cartridge Ramp Ball
36	Cartridge Ramp Slide
37	Cartridge Ramp Screw
38	Upper Receiver
39	Ejector Cover
40	Ejector Cover Spring
41	Ejector Cover Pin
42	Ejector Cover Screw
43	Cover Spring
44	Magazine Tube
45	Slide Carrier
46	Main Spring
47	Slide With Slide Carrier
48	Slide Carrier Spring
49	Slide Carrier Pin
50	Slide Carrier Fixing Pin
51	Bolt
52	Lock
53	Buffer Bolt System
54	Firing Pin Spring
55	Firing Pin
56	Firing Pin Fragment
57	Extractor Spring
58	Extractor Spring Pin
59	Extractor
60	Extractor Pin
61	Gas Piston
62	Gas Piston Fragment
63	Barrel Assembly
64	Gas Block O-Ring
65	Gas Block Discharge Shell
66	Gas Block Discharge Shell Spring

P.NO	PART NAME
67	Gas Block Discharge Shell Pin
68	Gas Block Discharge Shell Screw
69	Magazine Tube Cover
70	Frame Connector Rubber
71	Frame Connector Washer
72	Washer
73	M8 Screw
74	Recoil Pad Extension
75	Recoil Pad Extension Screw
76	Recoil Pad Button Spring
77	Recoil Pad Button
78	Recoil Pad
79	M4 Nut
80	Cheekpad
81	Cheekpad Screw
82	Forend
83	M4 Nut
84	Side Rail
85	M5 Screw
86	Charging Handle Assembly
87	Grip
88	Forend Retainer
89	Top Rail
90	Top Rail Pin
91	Flip Up Sight (Rear)
92	Flip Up Sight M5 Nut
93	Flip Up Sight M5 Screw
94	Flip Up Sight (Front)
95	Sling Swivel Docking
96	Sling Swivel Docking Screw
97	Forend Nut
98	Mobile Choke
99	Magazine

P.NO	PART NAME
100	Magazine Follower
101	Magazine Follower Extractor Spring
102	Magazine Follower Extractor
103	Magazine Spring
104	Magazine Base Plate Retainer
105	Magazine Base Plate

BULLPUP MAG FED SHOTGUN



PUMP MAG FED DISASSEMBLY / LOADING OF THE FIREARM

1) Pull the forend backwards to bring the bolt to it's position.

2) Push the detaching pin and pull from the other side until it sets.

3) Detach receiver from the trigger guard.







4) Unscrew the tube cap shroud by turning in arrow direction.

5) Pull the barrel in arrow direction.

6) Then remove the bolt group by sliding it to the front.







1) Turn the safety button to safe position.

2) Remove the magazine.

3) Load cartridges into the magazine until it reaches its capacity.







4) Push the side button and cock the firearm by pulling the forend back and forwards.



BufferBolt® System

Specially developed system to avoid damages in the receiver caused by recoil. Patented by DERYA®



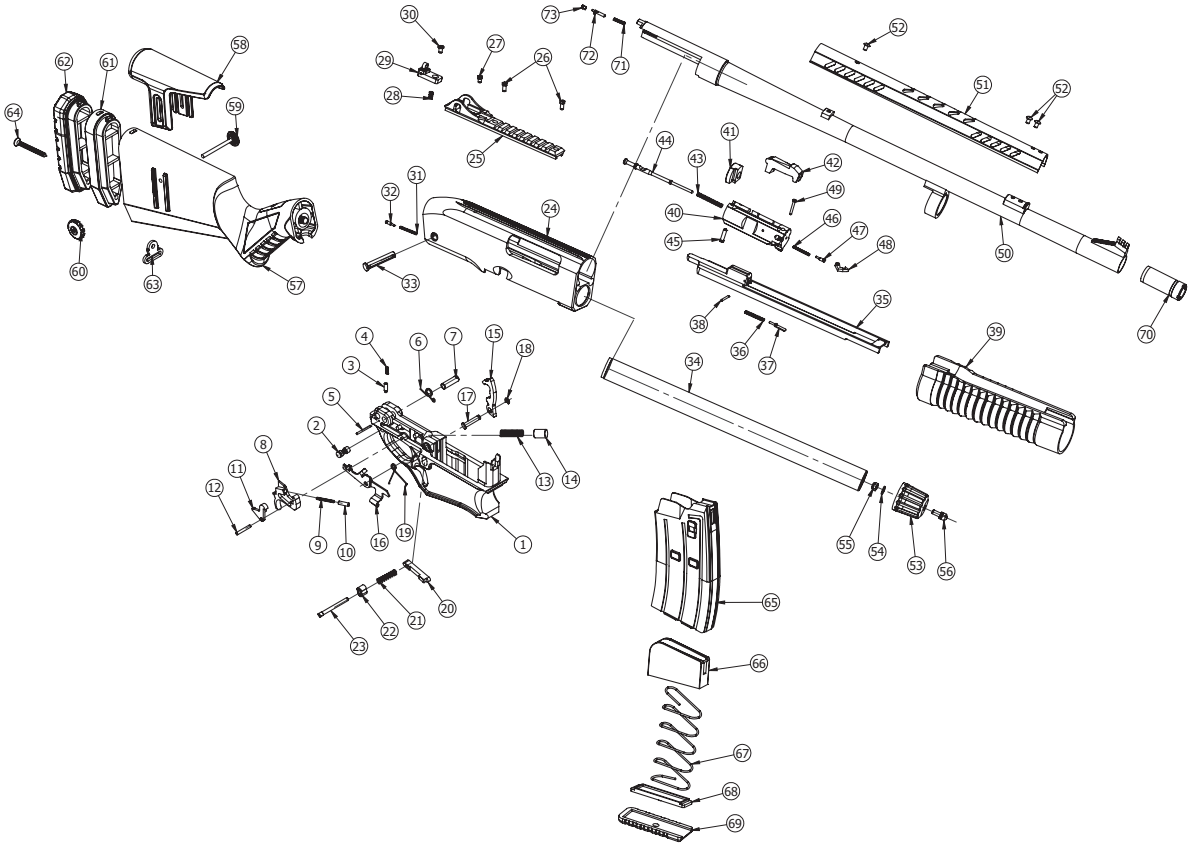
PUMP MAG FED BASIC PARTS

P.NO	PART NAME
1	Trigger Guard
2	Safety
3	Safety Ball
4	Safety Spring
5	Safety Pin
6	Trigger Spring
7	Ø7 Ball
8	Trigger
9	Disconnector Spring
10	Disconnector Ball
11	Disconnector
12	Trigger Pin
13	Hammer Spring
14	Hammer Ball
15	Hammer
16	Side Button
17	Hammer Pin
18	Crescent Washer
19	Side Button Spring
20	Magazine Lock
21	Magazine Lock Spring
22	Magazine Lock Button
23	Magazine Lock Screw
24	Upper Receiver
25	Top Rail
26	Top Rail Short Screw
27	Top Rail Long Screw
28	Sight Lower Spring
29	Sight Body
30	Sight Assembly Screw
31	Extractor Spring
32	Extractor Pin
33	Takedown Pin

P.NO	PART NAME
34	Main Tube
35	Slide Carrier
36	Slide Carrier Pin Spring
37	Slide Carrier Pin
38	Slide Carrier Fixing Pin
39	Forend
40	Bolt
41	Buffer Bolt System
42	Lock
43	Firing Pin Spring
44	Firing Pin
45	Firing Pin Pin
46	Extractor Spring
47	Extractor Spring Pin
48	Extractor
49	Extractor Pin
50	Barrel With Barrel Extension, Gas Block and Sight
51	Heat Cage
52	Heat Cage Screw
53	Main Tube Cap
54	Sling Swiwel Washer
55	Sling Swiwel Nut
56	Sling Swiwel
57	Stock
58	Cheekpad
59	Cheekpad Nut
60	Cheekpad Screw
61	Recoil Pad Extension
62	Recoil Pad
63	Sling Swivel
64	Stock Screw
65	Magazine
66	Magazine Follower

P.NO	PART NAME
67	Magazine Spring
68	Magazine Base Plate Retainer
69	Magazine Base Plate
70	Mobile Choke
71	Ejector Spring (Optional)
72	Ejector (Optional)
73	Ejector Screw (Optional)

PUMP MAG FED SHOTGUN



SEMI AUTOMATIC DISASSEMBLY / LOADING OF THE FIREARM

1) Activate the safety by pushing the button.

2) Unscrew the nut/cap in arrow direction.

3) Push the forend in arrow direction.

4) Remove the barrel by pushing in arrow direction, while pulling the charging handle.

5) Bring the handle in parralel position with the locking hole of the charging handle.

6) Hold tight the bolt assembly to remove the charging handle.

7) Remove the charging handle by pulling in arrow direction.

8) Remove the bolt assembly by pulling in arrow direction.

9) At this stage you can change the gas pistons. Heavy and light shell pistons are located on the magazine tube and marked as such.

1) Push the magazine latch to the marked position to enable the chamber feeding of loaded shells from the magazine tube. If the latch is shut, only one shell at a time will be fed to the chamber.

2) Fill the magazine tube with proper cartridges.

3) Load the firearm by cocking the charging handle.





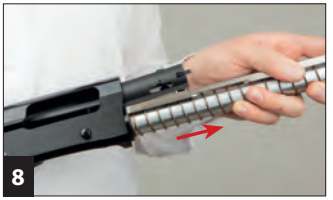




















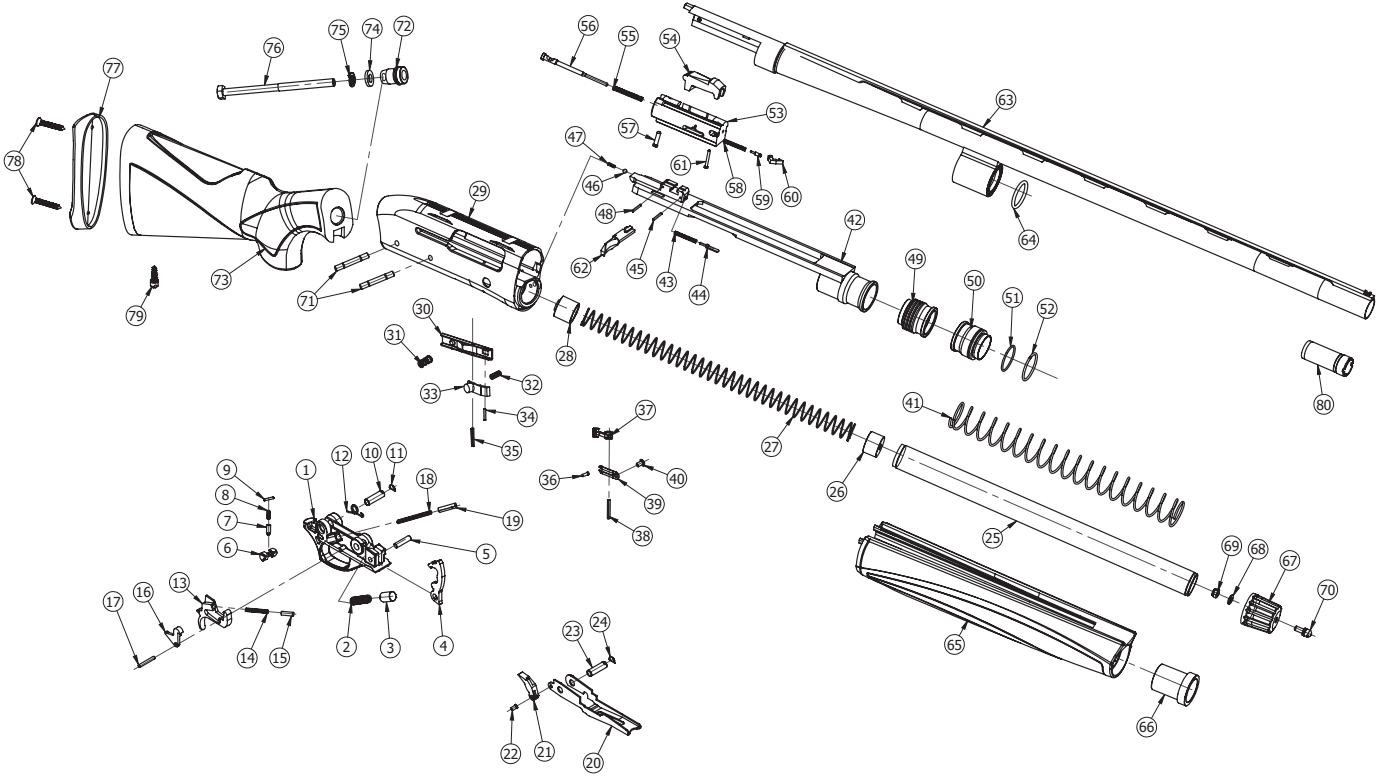
SEMI AUTOMATIC BASIC PARTS

P.NO	PART NAME
1	Trigger Assembly
2	Hammer Spring
3	Hammer Spring Socket
4	Hammer
5	Hammer Pin
6	Safety
7	Safety Socket
8	Safety Spring
9	Safety Pin
10	7 Socket
11	D Segment
12	Trigger Spring
13	Trigger
14	Disconnector Spring
15	Disconnector Socket
16	Disconnector
17	Trigger Pin
18	Carrier Latch Spring
19	Carrier Latch Socket
20	Carrier
21	Carrier Latch
22	Carrier Latch Pin
23	7 Socket
24	D Segment
25	Magazine Tube
26	Front Plug
27	Magazine Spring
28	Rear Plug
29	Receiver
30	Carrier Latch Frame
31	Carrier Latch Rivet Spring
32	Bolt Release Button Spring
33	Bolt Release Button

P.NO	PART NAME
34	Bolt Release Button Pin
35	Slotted Spring Pin
36	Magazine Tube Latch Rivet
37	Magazine Tube Latch
38	Magazine Tube Latch Pin
39	Magazine Tube Latch Spring
40	M4 Screw
41	Main Spring
42	Slide + Slide Carrier
43	Pin Spring
44	Pin
45	Connection Pin
46	Ø4 Ball
47	Ball Spring
48	Retainer Pin
49	Heavy Loads Piston
50	Light Loads Piston
51	Light Loads Piston Ring
52	Light Loads Piston Oring
53	Bolt
54	Lock
55	Firing Pin Spring
56	Firing Pin
57	Firing Pin Pin
58	Extractor Spring
59	Extractor Pin
60	Extractor
61	Extractor Fixing Pin
62	Charging Handle
63	Barrel+Barrel Extension+Barrel Rail+Sight+Gas Block
64	Gas Block Oring
65	Forend
66	Forend Tube

P.NO	PART NAME
67	Magazine Tube Cap
68	Sling Washer
69	Sling Nut
70	Stud
71	Receiver Pins
72	Buttstock Bolt (Optional)
73	Buttstock (Variable)
74	Buttstock Washer
75	Buttstock Spring Washer
76	Buttstock Screw
77	Recoil Pad
78	Recoil Pad Screw
79	Stud
80	Mobile Choke

SEMI AUTOMATIC SHOTGUN



DERYA

PUMP ACTION DISASSEMBLY OF THE FIREARM / SETTINGS

1) Remove the magazine cap.

2) Open the action slightly then push the barrel forward and of the receiver.

3) Now you can remove the bolt group, by sliding it to the front.

1) Push the safety button to SAFE position.

2) Load cardridges into the tube until it reaches its capacity.

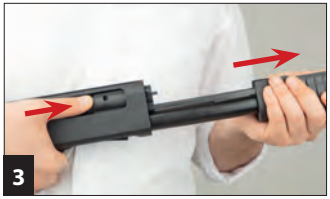
3) Push the relase latch and cock the firearm by pulling the forend.













AG PUMP ACTION DISASSEMBLY OF THE FIREARM / SETTINGS

1) Remove the magazine cap.

2) Open the action slightly then push the barrel forward and of the receiver.

3) Now you can remove the bolt group, by sliding it to the front.

1) Push the safety button to SAFE position.

2) Load cardridges into the tube until it reaches its capacity.

3) Push the relase latch and cock the firearm by pulling the forend.

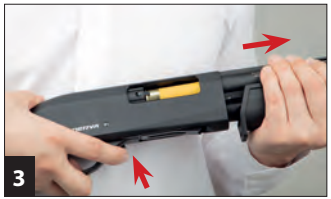












PUMP ACTION BASIC PARTS

P.NO	PART NAME
1	Trigger Guard
2	Hammer Spring
3	Hammer Socket
4	Hammer
5	Hammer Pin
6	Safety
7	Safety Socket
8	Safety Spring
9	Safety Pin
10	7 Socket
11	D Segment
12	Trigger
13	Trigger Spring
14	Disconnector Spring
15	Disconnector
16	Trigger Pin
17	Side Button
18	Ejector Spring
19	Carrier Latch Spring
20	Carrier Latch Socket
21	Carrier
22	Carrier Latch
23	Carrier Latch Pin
24	7 Socket
25	D Segment
26	Magazine Tube
27	Front Plug
28	Magazine Spring
29	Rear Plug
30	Receiver
31	Ejector Tube
32	Bolt Button Spring
33	Slotted Spring Pin

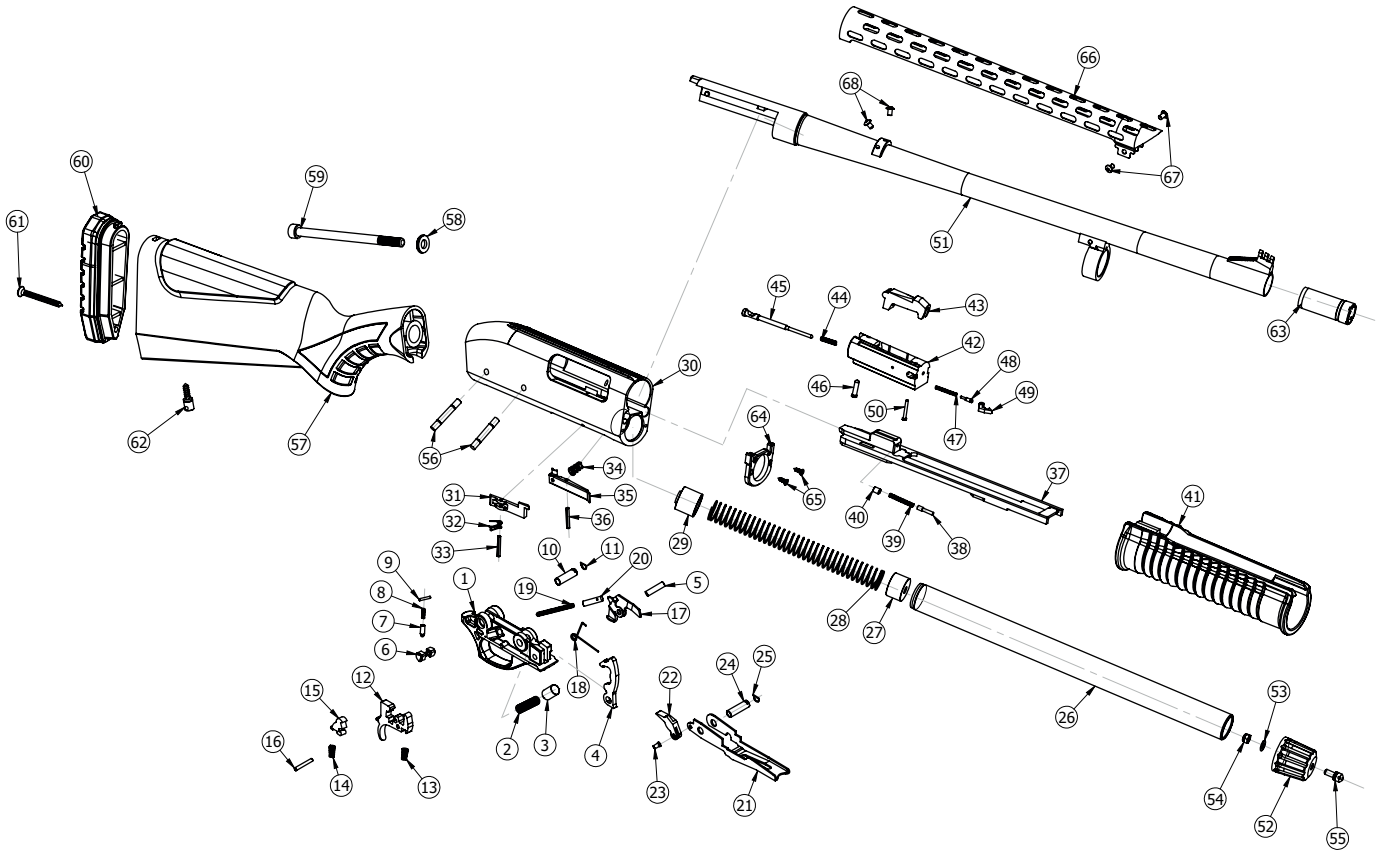
P.NO	PART NAME
34	Follower Tube Spring
35	Follower Tube
36	Slotted Spring Pin
37	Slide Carrier
38	Pin
39	Pin Spring
40	M4 Screw
41	Forend
42	Bolt
43	Lock
44	Firing Pin Spring
45	Firing Pin
46	Firing Pin Pin
47	Extractor Spring
48	Extractor Pin
49	Extractor
50	Extractor Fixing Pin
51	Barrel Assembly*
52	Magazine Tube Cap
53	Sling Swivel Washer
54	M5 Nut
55	Sling Swivel M5 Screw
56	Takedown Pin
57	Stock
58	Stock Connection Washer
59	Stock Bolt
60	Recoil Pad
61	Recoil Pad Screw
62	Sling Swivel Screw
63	Mobile Choke (Optional)
64	Handguard Pivot Nut (Optional)
65	Handguard Pivot Nut Screw (Optional)
66	Heat Shield (Optional)

P.NO	PART NAME
67	M4 Screws (Optional)
68	M4 Screws (Optional)

Note: Some models will vary from exploded view.

*Barrel with Barrel Extension, Ejector, Gas Block and Fiber Optic Sight

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AG PUMP ACTION BASIC PARTS

P.NO	PART NAME
1	Trigger Guard
2	Hammer Spring
3	Hammer Socket
4	Hammer
5	Hammer Pin
6	Safety
7	Safety Socket
8	Safety Spring
9	Safety Pin
10	7 Socket
11	D Segment
12	Trigger
13	Trigger Spring
14	Disconnector Spring
15	Disconnector
16	Trigger Pin
17	Side Button
18	Ejector Spring
19	Carrier Latch Spring
20	Carrier Latch Socket
21	Carrier
22	Carrier Latch
23	Carrier Latch Pin
24	7 Socket
25	D Segment
26	Magazine Tube
27	Front Plug
28	Magazine Spring
29	Rear Plug
30	Receiver
31	Ejector Tube
32	Bolt Button Spring
33	Slotted Spring Pin

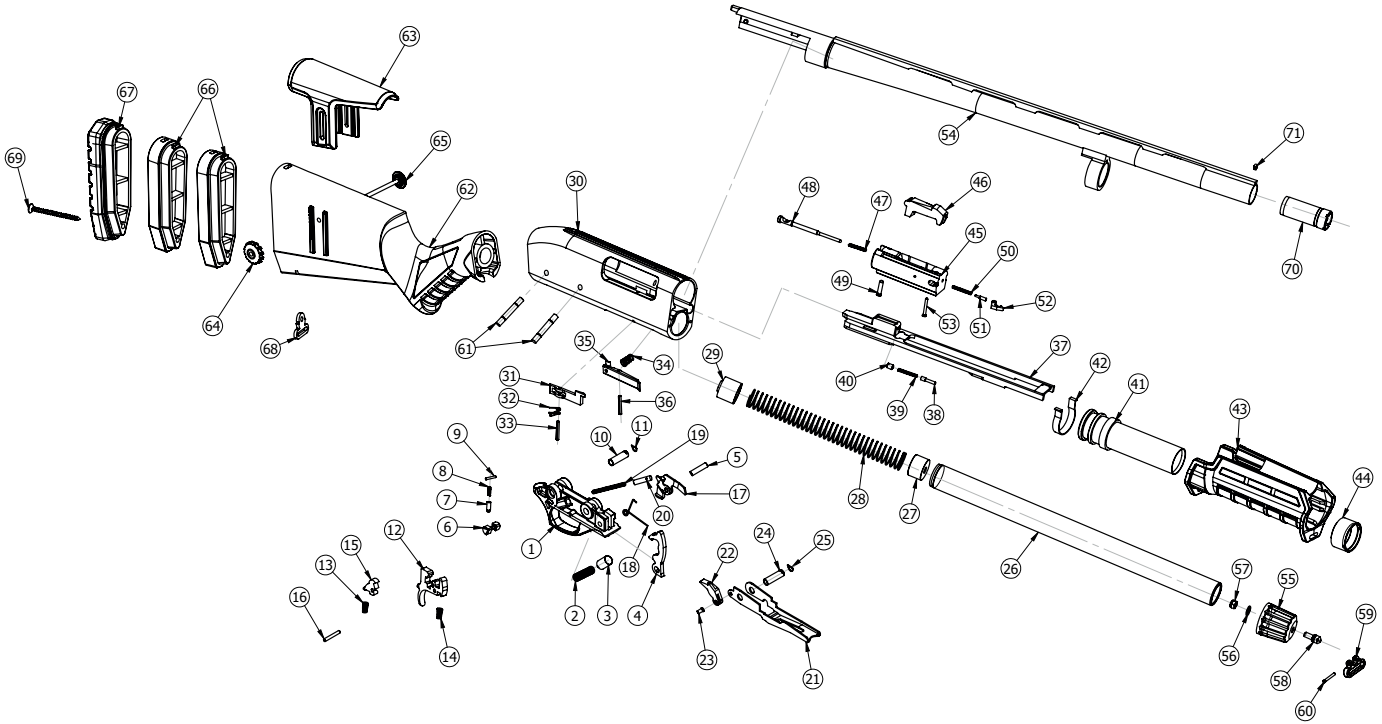
P.NO	PART NAME
34	Follower Tube Spring
35	Follower Tube
36	Slotted Spring Pin
37	Slide Carrier
38	Pin
39	Pin Spring
40	M4 Screw
41	Slide Extension
42	Slide Extension Ring
43	Forend
44	Slide Extension Nut
45	Bolt
46	Lock
47	Firing Pin Spring
48	Firing Pin
49	Firing Pin Pin
50	Extractor Spring
51	Extractor Pin
52	Extractor
53	Extractor Fixing Pin
54	Barrel Assembly*
55	Magazine Tube Cap
56	Sling Swivel Washer
57	M5 Nut
58	Sling Swivel M5 Screw
59	Magazine Tube Cap Sling Swivel
60	Sling Swivel Rivet
61	Takedown Pin
62	Stock
63	Cheekpad
64	Cheekpad Nut
65	Cheekpad Screw
66	Recoil Pad Extension

P.NO	PART NAME
67	Recoil Pad
68	Sling Swivel
69	Recoil Pad Screw
70	Mobile Choke
71	Bead Sight

Note: Some models will vary from exploded view.

*Barrel with Barrel Extension, Ejector, Gas Block and Bead Sight

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06/2021

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