

1-WARRANTY

3 YEAR WARRANTY

Dickinson shotguns are manufactured to the highest possible standards, using the finest materials, to give a lifetime of service. In the unlikely event of there being a defect in material or workmanship, at anytime within three years of purchase, Dickinson undertakes to repair or replace the shotgun (at Dickinson's discretion). Warranty is only valid for the original purchaser of the shotgun and cannot be transferred to subsequent owners. Warranty must be registered to be valid Register your warranty, view all conditions and see all Dickinson Products at: www.dickinsonarms.com

Warranty applies to US residents only. If you are not a US resident and the the gun was purchased outside the US please refer to your retailer or distributor.

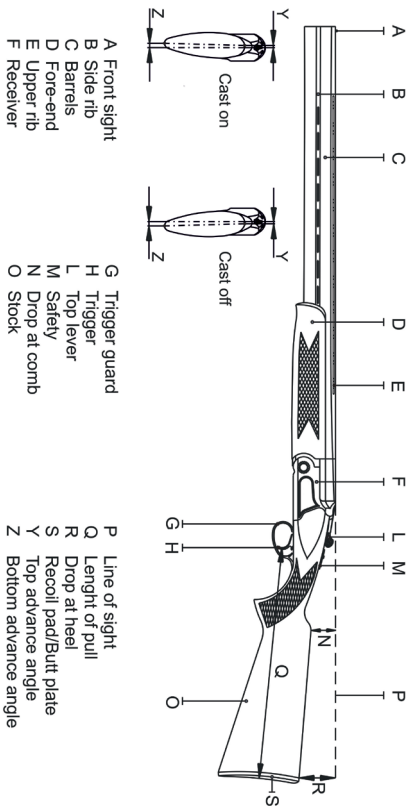
BECAUSE OF THE TRAPPED MOISTURE THAT MAY CAUSE RUSTING IT IS NOT ADVISABLE TO STORE YOUR SHOTGUN IN A CARRY CASE.

2-SAFETY RULES

WARNING: THE FAILURE TO FOLLOW THESE SHOTGUN SAFETY REQUIREMENTS WILL CAUSE SERIOUS PERSONAL INJURY OR DEATH TO YOU OR OTHERS.

- ALWAYS TREAT A FIREARM AS IF IT WERE LOADED. NEVER ASSUME THAT IT IS UNLOADED.
- NEVER POINT THE FIREARMS AT SOMETHING THAT IS NOT SAFE TO SHOOT.
- STORE ALL THE FIREARMS SO THAT CHILDREN CANNOT GAIN ACCESS TO THEM. IT IS YOUR RESPONSIBILITY TO INSURE THAT UNAUTHORIZED PERSONS DO NOT GAIN ACCESS TO YOUR FIREARM. TO REDUCE THE RISK OF ACCIDENTS INVOLVING CHILDREN, UNLOAD YOUR FIREARM, LOCK IT AND STORE THE AMMUNITION IN A SEPARATE LOCKED LOCATION.
- ALWAYS WEAR ADEQUATE AND PROPER EAR PROTECTORS.
- ALWAYS WEAR SAFETY PROTECTIVE GLASSES SPECIFIED FOR FIREARM USE.
- ALWAYS BE ALERT AND ALWAYS FOLLOW THE SAFETY INSTRUCTIONS OF THE RANGE OFFICER. NEVER SHOOT IF YOU ARE TIRED, COLD OR IMPAIRED IN ANY WAY.
- ALWAYS BE AWARE OF OTHER PEOPLE SO THAT PERSONS CANNOT ACCIDENTALLY WALK INTO THE LINE OF FIRE.
- THE SHOOTER (AND ALL OTHERS IN THE SHOOTING AREA) MUST ALWAYS BE IN A POSITION THAT IS OUT OF THE LINE OF FIRE.
- NEVER SHOOT AT HARD SURFACES, WATER OR RANDOMLY INTO THE SKY. ALWAYS SELECT A PLACE TO SHOOT THAT HAS A SAFE BACKSTOP AND IS FREE FROM OBSTRUCTIONS AND WATER SURFACES WHICH CAUSE RICOCHETS.
- NEVER CLIMB A TREE, FENCE OR OBSTRUCTION WITH A LOADED FIREARM. OPEN AND EMPTY THE CHAMBER OF YOUR FIREARM AND ENGAGE THE MANUAL SAFETY BEFORE CLIMBING OR DESCENDING A TREE OR BEFORE CLIMBING A FENCE OR JUMPING OVER A DITCH OR OBSTRUCTION.
- NEVER TRANSPORT A LOADED FIREARM.
- NEVER USE ALCOHOL OR DRUGS BEFORE OR WHILE SHOOTING OR HANDLING ANY FIREARM.

2-NOMENCLATURE

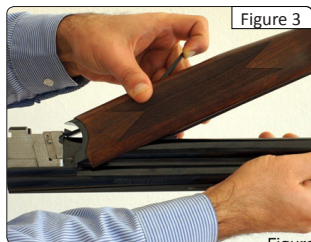
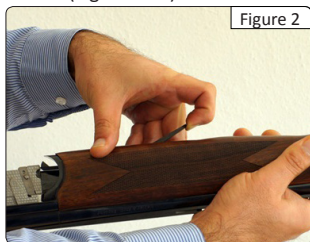


4-INITIAL ASSEMBLY AND INSPECTING

- Your shotgun is shipped from the factory with the barrel and the fore-end not assembled to the receiver (Figure 1).



- Remove the fore-end from the barrel by pulling down on the fore-end lever (Figure 2&3).



- To attach the barrel to the receiver, move the top lever to the right.
- Holding the barrel assembly in one hand and the frame assembly in the other hand, engage the recess in the barrel lug onto the hinge pin in the frame (Figure 4&5).



4-INITIAL ASSEMBLY AND INSPECTING

- Rotate the barrel upwards at the muzzles to close the action (Figure 6).
- Place the rear of the fore-end iron against the receiver and carefully rotate the fore-end into place (Figure 7).



- Push the fore-end lever closed – flush with the fore-end surface to lock it into place (Figure 8).
- Make sure the safety is in the “SAFE” position (Figure 14&15).
- Move the top lever to the right and open the action (Figure 9).
- Always keep your fingers away from the trigger when closing the action (Figure 6).



- When you inspect your shotgun you should first check for yourself to ensure that it is unloaded. To do this, open the action and look into the barrel from the breech end and make sure there are no shells in the chambers (figure 10).
- Verify that the barrel is clear and free of obstructions.
- Always keep your fingers away from the trigger when closing the action (Figure 11).



5-LOADING AND USAGE

- Do not load the shotgun until you have read and fully understand this manual, and you are ready to use it.
- Point the muzzle downward and in a safe position.
- Move the top lever to the right open the action (Figure 12).
- Look into the barrel from the breech end and make sure there are no barrel obstructions.
- Engage the safety if it is not already engaged (Figure 14&15).
- Place a shell which is only factory-loaded, new ammunition into each chamber (Figure 13). Be certain that each round you use is in the proper gauge. The gauge of the firearm is clearly marked on the barrel.



Figure 12



Figure 13

- Close the action (Figure 11).
- Always keep your finger away from the trigger whenever you do not intend to fire.
- Move safety fully forward to the “FIRE” position. Your shotgun has a selector safety system. The top barrel fires first when you move the safety left forward (Figure 16); and when you slide it right forward, the bottom barrel fires first (Figure 17). Your gun is on the safe mode when you pull the safety backwards on either side (Figure 14&15).
- The shotgun is now ready to fire.
- Always keep your fingers away from the trigger when closing the action (Figure 11).



Figure 14



Figure 15



Figure 16



Figure 17

6-UNLOADING

First of all, set the safety to the "SAFE" position (Figure 14&15).

Ejector

- Move the top lever to the right and open the action.

SHELLS WILL EJECT FROM THE SHOTGUN WITH A FORCE. BE AWARE OF WHAT IS BEHIND AND BY THE SIDE OF THE SHOTGUN BEFORE OPENING THE ACTION.

If you have pulled the trigger once, the first shell will eject when you open the shotgun and you will have to remove the second shell manually. If you have pulled the trigger twice, both shells will eject with a force when the barrels are opened.

However, if you have not pulled the trigger at all and want to unload the shotgun, you will have to remove the shells manually from the chambers after opening the mechanism.

Extractor

- Move the top lever to the right and open the action. Remove the shells manually from the chambers.

Decocking Hammers/Un-Cocking the Trigger Mechanism

To decock the hammers without possible firing pin damage, place a snapcap in each barrel before pulling the triggers (Figure 18).

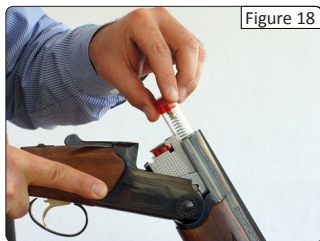
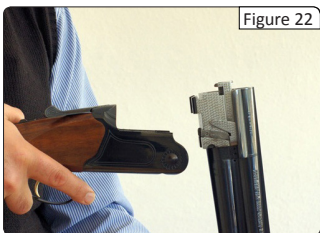
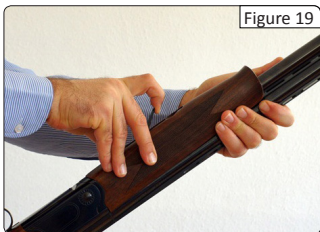


Figure 18

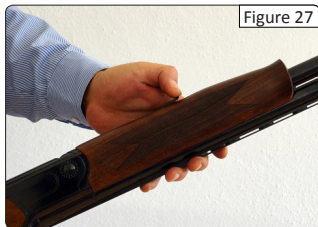
7-DISASSEMBLY /RE-ASSEMBLY

- Verify that the chambers are empty and close the action.
- Pull down on the fore-end lever and remove the fore-end (Figure 19).
- Move the top lever to the right and open the action (Figure 20).
- Pivot the barrel downward at the muzzles and remove the barrel assembly from the receiver (Figure 21&22).



7-DISASSEMBLY /RE-ASSEMBLY

- Before re-assembly, verify that the barrels are free of bore obstructions.
- Holding the barrel assembly in one hand and the frame assembly in the other hand, engage the barrel pivot onto the hinge pin within the frame (Figure 23).
- Rotate the barrel upwards at the muzzles to close the action (Figure 24).
- Place the rear of fore-end iron against the receiver (Figure 25). Align the fore-end latch hook into the receiver (Figure 26) and carefully snap the fore-end into place.
- Push the fore-end lever closed – until it is flush with the fore-end surface (Figure 27).

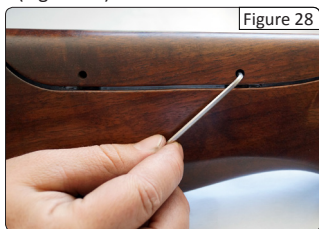


8-OPTIONAL EQUIPMENT

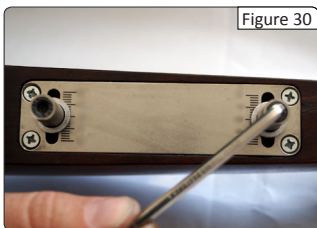
ADJUSTABLE COMB STOCK

The point of impact of the shotgun can be adjusted by moving the comb of the stock. The comb hardware can be adjusted both horizontally and vertically, allowing the shooter to personalize the fit of the shotgun stock.

- To adjust the comb, loosen the two set screws on the side of the comb with the allen wrench (Figure 28).



- Lift the comb upward off the support posts (figure 29), and remove the washers from the posts.
- To adjust the horizontal alignment of the comb, loosen the screw in the top of the post with the allen wrench (Figure 30).



8-OPTIONAL EQUIPMENT

- Slide the post in the desired direction, and re-tighten post at desired location.

Moving the post to the left will cause the shotgun to shoot to the left. A change of $1/16$ " in the comb position will cause a change in the point of impact of approximately 2" at 30 yards. The base plates are etched with reference lines to aid the shooter in determining the amount of pattern movement when re-positioning the comb (Figure 31).

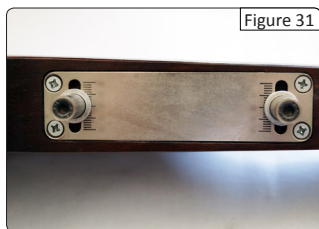


Figure 31

- Slide the washers over the posts to adjust the height of the comb. By raising the comb height with the washers, the shotgun will shoot a higher point of impact. You may add/remove washer(s) to obtain your desired comb height and move the impact point. (Figure 32).
- After you have made your desired adjustment, place comb over the posts and tighten the two set screws in the side of the comb with the allen wrench (Figure 33).



Figure 32

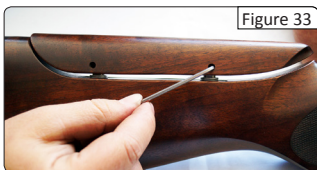







Figure 33

9-USE OF CHOKE TUBES

With the choke tubes you can control the openness or tightness of the pattern of your shotgun. The chart below lists the chokes available (from open to tight), and the corresponding marks that indicate the choke of your shotgun.

AMERICAN DESIGNATION	CL (Cylinder)	IC (Improved Cylinder)	M (Modified)	IM (Improved Modified)	F (Full)
CHOKE TUBE					
NOTCHES	★★★★★	★★★★	★★★	★★	★

All the five choke tubes are included in the package in a specially designed box (Figure 28).

WARNING: When installing a choke tube in your barrel, make sure that the tube is completely screwed down tight in the barrel, never shot your shotgun without the choke tubes installed as this may damage the barrel and injure the shooter. Choke tubes may become loose after extended firing and should be checked frequently of tightness.

9-USE OF CHOKE TUBES

INSTALLATION OF CHOKE TUBES

WARNING: Check that the firearm is unloaded. If not, unload the firearm by operating as described in the chapter “Unloading”. Never look into the muzzle or change tubes on a loaded gun, even with safety set “on”.

- Either open the action or lift the barrel out of the receiver.
- Apply a thin coat of gun oil to the threads of the barrels and of the choke tubes.
- Insert the desired chokes into the choke housings. Take care the notched end will be upside.
- Carefully hand screw the chokes into the barrels clockwise (Figure 34).
- Using the choke tube wrench tighten the chokes until they are fully bottomed into their recesses in the barrels.
- Remove the choke tube wrench after tightening.



REMOVAL OF CHOKE TUBES

WARNING: Check that the firearm is unloaded. If not, unload the firearm by operating as described in the chapter “Unloading”. Never look into the muzzle or change tubes on a loaded gun, even with safety engaged.

- Either open the action or lift the barrel out of the receiver.
- Unscrew (counterclockwise) the choke tubes using the choke tube wrench supplied (Figure 35). Remove the choke tubes from the muzzle (Figure 36).



CLEANING OF CHOKE TUBES

WARNING: Check that the firearm is unloaded. If not, unload the firearm by operating as described in the chapter “Unloading”. Never look into the muzzle or change tubes on a loaded gun, even with safety is set “on”.

- Either open the action or lift the barrel out of the receiver.
- Carefully clean the choke housing. If necessary, use a cotton patch coated with gun oil.
- Check the choke to make sure it is perfectly clean inside and outside.
- Apply a thin coat of gun oil to the threads of the barrels and of the choke tubes.

10-PARTS LIST

No:	Part Name
1	Barrel
2	Ejector Spring (2 Pcs.)
3	Ejector Spring Pin (2 Pcs.)
4	Bottom Ejector Rod
5	Top Ejector Rod
6	Slide Spring (2 Pieces)
7	Slide Retainer Pin (2 Pcs.)
8	Right Slide
9	Left Slide
10	Choke Tube
11	Sight Bead
12	Fore-end Iron
13	Cocking Arm
14	Cocking Arm Screw
15	Latch Housing
16	Latch Spring
17	Retainer Latch
18	Latch Retainer Pin
19	Fore-end Wood
20	Fore-end Wood Screw (2 Pcs.)
21	Fore-end Iron Retainer Screw (2 Pcs.)
22	Receiver
23	Receiver Main Screw (2 Pcs.)
24	Locking Bolt
25	Top Lever
26	Top Lever Spring Cap
27	Top Lever Spring
28	Top Lever Spring Pin
29	Top Lever Retainer Screw
30	Firing Pin Spring (2 Pieces)
31	Firing Pin (2 Pieces)
32	Firing Pin Retainer Pin (2 Pcs.)
33	Left Cocking Rod
34	Right Cocking Rod

No:	Part Name
35	Safety Slide
36	Safety Slide Spring
37	Safety Screw
38	Safety Screw Nut
39	Left Hammer
40	Right Hammer
41	Hammer Pin
42	Sear Spring (2 Pcs.)
43	Left Sear
44	Right Sear
45	Sear Pin
46	Selector Block
47	Trigger
48	Selector Block Screw
49	Trigger Spring
50	Trigger Pin
51	Trigger Plate
52	Top Lever Retainer Spring
53	Top Lever Retainer
54	Trigger Plate Pin
55	Trigger Guard
56	Front Trigger Guard Pin
57	Rear Trigger Guard Pin
58	Hammer Spring (2 Pcs.)
59	Hammer Spring Pin (2 Pcs.)
61	Stock
62	Stock Washer
63	Through Bolt
64	Butt
65	Butt Screw (2 Pcs.)

12-CLEANING AND MAINTENANCE

WARNING: ENSURE THAT YOUR FIREARM IS UNLOADED BEFORE BEGINNING TO CLEAN IT.

At the end of the day of shooting/hunting, clean and lubricate the shotgun.

Cleaning procedure:

- Disassemble the shotgun (see paragraph "Disassembly").
- Clean the bores with care by passing a cleaning rod with a cotton patch coated with a high-quality gun oil to remove combustion residues. Also include the chambers in your cleaning operation.
- Do not forget to clean shock tubes and shock housings by removing the tubes; otherwise the tubes will be really difficult to remove, if they are not cleaned for a long time.
- Run a clean dry patch through the bores to remove oil residues.
- Lightly oil the inside of the barrels with a clean cotton patch coated in high-quality gun oil.
- Clean with care the external surfaces of the shotgun to remove any trace of dirt, sweat and fingerprints.
- Eventually, grab your shotgun on the wooden parts and place it into its case or wherever you would like to keep it. Make sure you do not touch the metal parts while you are putting your shotgun back into its place.

Always follow the instructions provided with your gun cleaner and gun lubricant.

Whenever your firearm has been exposed to sand, dust, extreme humidity water or other adverse conditions, it must be cleaned and lubricated.

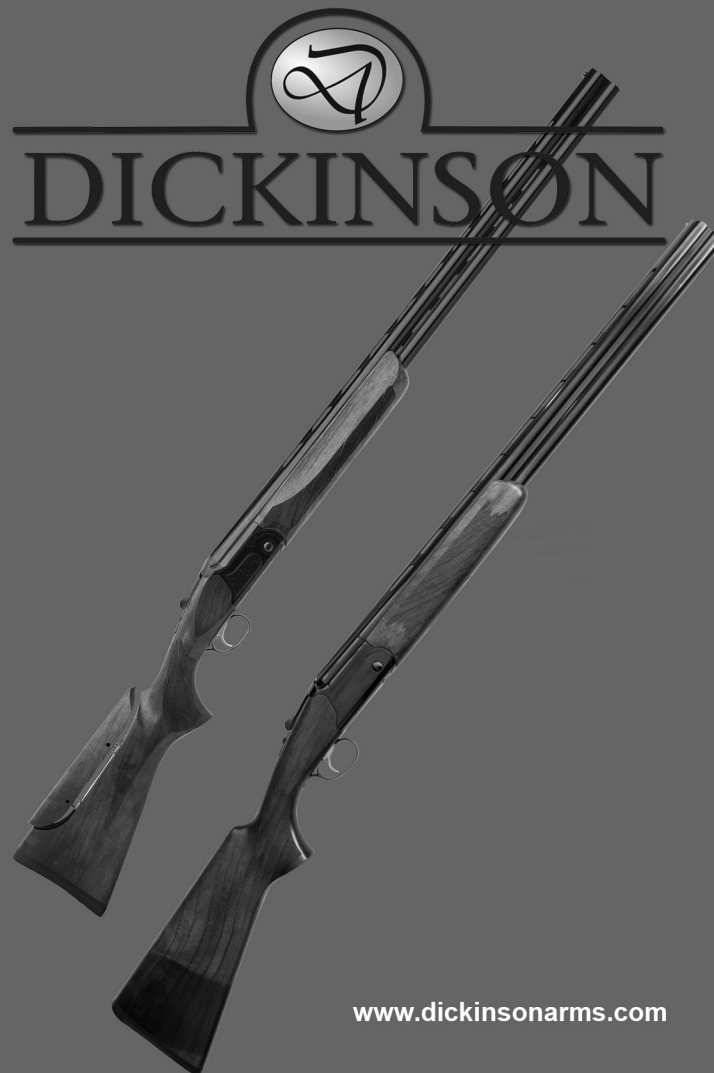
If your firearm will be used in a cold climate, be sure to use an oil of an appropriate weight so that it will not congeal in cold temperatures.

NEVER MANIPULATE, ADJUST OR CHANGE ANY OF THE INTERNAL COMPONENTS OF YOUR FIREARM.

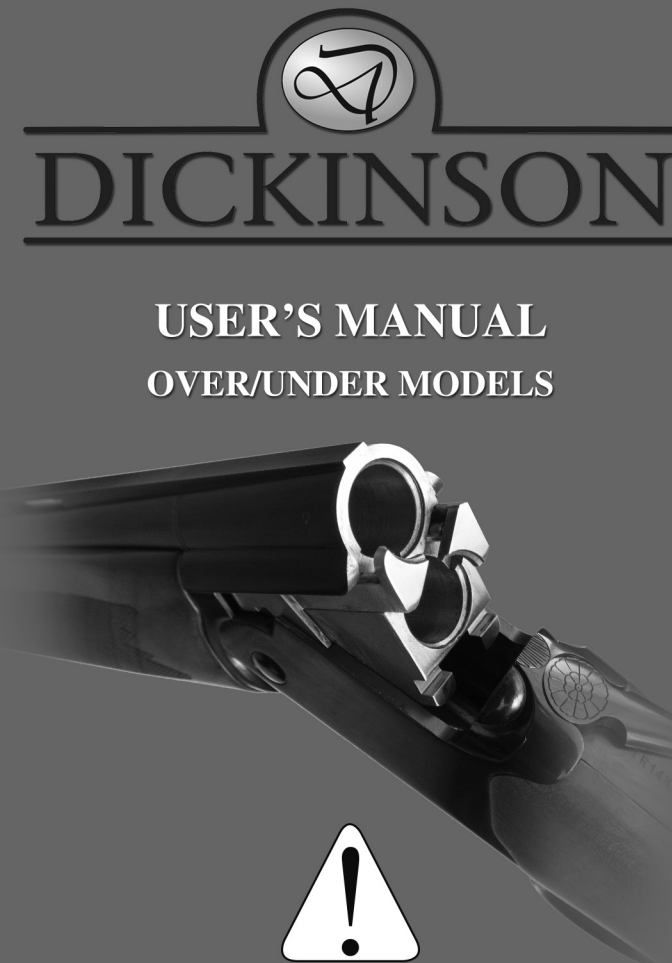
ANY MAINTENANCE, ADJUSTMENT OR SERVICE NOT SPECIFIED IN THIS MANUAL MAY AFFECT THE SAFETY AND RELIABILITY OF YOUR FIREARM AND MUST BE PERFORMED BY AN AUTHORIZED GUN-SMITH USING GENUINE FACTORY PARTS. IF YOU DO OTHERWISE, IMPROPER FUNCTIONING OF YOUR FIREARM MAY OCCUR AND SERIOUS INJURY OR DEATH MAY RESULT.

When storing, do not encase the shotgun in anything that will attract or hold moisture, for example; leather or heavy cloth. Also, do not store shotguns with a plug inserted in the barrel for this can be a contributing factor to moisture accumulation. If the shotgun is to be stored for an extended period, the bore, chamber and internal surfaces should be oiled with a high-quality lubricating oil preservative intended for firearms.

The external parts; receiver, bolt and barrel should be coated with an anti-rust oil.



www.dickinsonarms.com



USER'S MANUAL OVER/UNDER MODELS

READ THE INSTRUCTIONS AND WARNINGS IN THIS MANUAL
CAREFULLY BEFORE USING THIS SHOTGUN!

INDEX

1.WARRANTY.....	3
2.SAFETY RULES.....	4
3.NOMENCLATURE.....	5
4.INITIAL ASSEMBLY AND INSPECTING.....	5-6
5.LOADING AND USAGE.....	8
6.UNLOADING.....	9
7.DISASSEMBLY / RE-ASSEMBLY.....	10-11
8. OPTIONAL EQUIPMENT.....	12-13
9.USE OF CHOKE TUBES.....	14-15
10. PARTS LIST.....	16
11.EXPLODED VIEW.....	17-18
12.CLEANING AND MAINTENANCE.....	19

11-EXPLODED VIEW

