

1863 SHARPS CARBINE REPRODUCTION

1863 SHARPS CARBINE REPRODUCTION FIREARMS HOLD A SIGNIFICANT PLACE IN THE HISTORY OF AMERICAN WEAPONRY, ESPECIALLY REFLECTING THE INNOVATION AND CRAFTSMANSHIP OF THE CIVIL WAR ERA. THIS ARTICLE DELVES INTO THE DETAILED ASPECTS OF THE 1863 SHARPS CARBINE REPRODUCTION, TRACING ITS HISTORICAL BACKGROUND, DESIGN FEATURES, AND MODERN MANUFACTURING. THE REPRODUCTION MODELS ARE HIGHLY SOUGHT AFTER BY COLLECTORS AND SHOOTING ENTHUSIASTS FOR THEIR AUTHENTICITY AND PERFORMANCE. WE WILL EXPLORE THE TECHNICAL SPECIFICATIONS, THE VARIOUS TYPES OF REPRODUCTIONS AVAILABLE TODAY, AND THE PRACTICAL USES OF THESE HISTORIC FIREARMS. ADDITIONALLY, THIS ARTICLE DISCUSSES MAINTENANCE TIPS AND LEGAL CONSIDERATIONS INVOLVED IN OWNING A REPRODUCTION 1863 SHARPS CARBINE. THE FOLLOWING SECTIONS PROVIDE A COMPREHENSIVE OVERVIEW OF THIS REMARKABLE FIREARM AND ITS MODERN COUNTERPARTS.

- HISTORICAL BACKGROUND OF THE 1863 SHARPS CARBINE
- DESIGN AND TECHNICAL SPECIFICATIONS
- MODERN 1863 SHARPS CARBINE REPRODUCTION MODELS
- USES AND APPLICATIONS OF 1863 SHARPS CARBINE REPRODUCTIONS
- MAINTENANCE AND CARE FOR REPRODUCTION SHARPS CARBINES
- LEGAL CONSIDERATIONS AND OWNERSHIP

HISTORICAL BACKGROUND OF THE 1863 SHARPS CARBINE

THE 1863 SHARPS CARBINE WAS A PIVOTAL FIREARM DURING THE AMERICAN CIVIL WAR, RENOWNED FOR ITS RELIABILITY AND INNOVATIVE BREECH-LOADING MECHANISM. ORIGINALLY DESIGNED BY CHRISTIAN SHARPS, THIS CARBINE WAS ADOPTED BY UNION CAVALRY UNITS, CONTRIBUTING SIGNIFICANTLY TO THEIR COMBAT EFFECTIVENESS. ITS DESIGN ALLOWED FOR FASTER RELOADING COMPARED TO TRADITIONAL MUZZLE-LOADING RIFLES, WHICH WAS A CRITICAL ADVANTAGE IN BATTLE. THE SHARPS CARBINE WAS CHAMBERED FOR VARIOUS CALIBERS, INCLUDING .52 AND .54, AND WAS PRIZED FOR ITS ACCURACY AND EASE OF USE. UNDERSTANDING THE HISTORICAL CONTEXT OF THE 1863 SHARPS CARBINE PROVIDES INSIGHT INTO WHY REPRODUCTIONS OF THIS FIREARM REMAIN POPULAR AMONG HISTORIANS AND FIREARM ENTHUSIASTS TODAY.

DEVELOPMENT AND ADOPTION

THE 1863 SHARPS CARBINE EVOLVED FROM EARLIER SHARPS MODELS, INCORPORATING IMPROVEMENTS TO ENHANCE DURABILITY AND PERFORMANCE. ITS BREECH-LOADING SYSTEM UTILIZED A FALLING BLOCK ACTION, WHICH STREAMLINED THE LOADING PROCESS AND REDUCED EXPOSURE TO ENEMY FIRE DURING RELOADING. THE CARBINE'S ADOPTION BY THE UNION FORCES WAS INFLUENCED BY ITS SUPERIOR RATE OF FIRE AND RELIABILITY UNDER BATTLEFIELD CONDITIONS. THIS HISTORICAL SIGNIFICANCE HAS LED TO A SUSTAINED INTEREST IN AUTHENTIC REPRODUCTIONS THAT CAPTURE THE ESSENCE OF THE ORIGINAL DESIGN.

ROLE IN THE CIVIL WAR

THROUGHOUT THE CIVIL WAR, THE 1863 SHARPS CARBINE WAS A TRUSTED WEAPON FOR CAVALRY AND SHARPSHOOTERS. ITS LIGHTWEIGHT DESIGN AND EFFECTIVE RANGE MADE IT IDEAL FOR MOUNTED TROOPS WHO REQUIRED A BALANCE OF FIREPOWER AND MOBILITY. THE FIREARM'S PERFORMANCE IN SKIRMISHES AND LARGER BATTLES CONTRIBUTED TO THE UNION'S TACTICAL ADVANTAGES. THE LEGACY OF THE 1863 SHARPS CARBINE AS A SYMBOL OF INNOVATION AND EFFECTIVENESS CONTINUES TO INFLUENCE THE PRODUCTION OF ITS REPRODUCTIONS.

DESIGN AND TECHNICAL SPECIFICATIONS

THE 1863 SHARPS CARBINE REPRODUCTION FAITHFULLY REPLICATES THE DESIGN ELEMENTS AND TECHNICAL SPECIFICATIONS THAT MADE THE ORIGINAL FIREARM EXCEPTIONAL. THE DEFINING FEATURE OF THE SHARPS CARBINE IS ITS FALLING BLOCK ACTION, A BREECH-LOADING MECHANISM THAT ALLOWS RAPID RELOADING AND RELIABLE OPERATION. THE CARBINE TYPICALLY FEATURES A WALNUT STOCK, IRON OR STEEL BARREL, AND BRASS OR STEEL FITTINGS, DEPENDING ON THE SPECIFIC MODEL REPRODUCED. UNDERSTANDING THESE SPECIFICATIONS IS ESSENTIAL FOR APPRECIATING THE CRAFTSMANSHIP INVOLVED IN MODERN REPRODUCTIONS.

ACTION AND MECHANISM

THE FALLING BLOCK ACTION OF THE 1863 SHARPS CARBINE REPRODUCTION OPERATES BY PIVOTING A SOLID BREECHBLOCK DOWNWARD TO EXPOSE THE CHAMBER FOR LOADING. THIS MECHANISM ENSURES A TIGHT SEAL WHEN CLOSED, PREVENTING GAS LEAKAGE AND ENHANCING FIRING EFFICIENCY. THE LEVER, LOCATED BENEATH THE TRIGGER GUARD, CONTROLS THE BREECHBLOCK'S MOVEMENT, ENABLING QUICK AND SMOOTH CYCLING OF ROUNDS. THIS DESIGN REMAINS A HALLMARK OF SHARPS FIREARMS AND IS METICULOUSLY REPLICATED IN REPRODUCTIONS FOR AUTHENTICITY AND PERFORMANCE.

CALIBER AND AMMUNITION

ORIGINAL 1863 SHARPS CARBINES WERE CHAMBERED IN CALIBERS SUCH AS .52 AND .54 CALIBER RIMFIRE CARTRIDGES. MODERN REPRODUCTIONS OFTEN ACCOMMODATE THE SAME CALIBERS, ALLOWING ENTHUSIASTS TO USE HISTORICALLY ACCURATE AMMUNITION OR MODERN EQUIVALENTS DESIGNED FOR BLACK POWDER FIREARMS. THE AVAILABILITY OF SUITABLE AMMUNITION PLAYS A SIGNIFICANT ROLE IN THE FUNCTIONALITY AND APPEAL OF THESE REPRODUCTIONS FOR SHOOTING AND REENACTMENT PURPOSES.

MATERIALS AND FINISH

REPRODUCTION MODELS UTILIZE HIGH-QUALITY MATERIALS TO MIMIC THE APPEARANCE AND DURABILITY OF THE ORIGINAL CARBINES. WALNUT STOCKS ARE CAREFULLY SHAPED AND FINISHED TO REPLICATE THE AUTHENTIC LOOK AND FEEL, WHILE BARRELS AND METAL COMPONENTS ARE FORGED OR MACHINED FROM STEEL WITH APPROPRIATE BLUING OR CASE HARDENING. SOME REPRODUCTIONS FEATURE BRASS OR NICKEL PLATING ON SELECT PARTS TO ENHANCE CORROSION RESISTANCE AND HISTORICAL ACCURACY. THESE MATERIAL CHOICES CONTRIBUTE TO THE OVERALL VALUE AND LONGEVITY OF THE REPRODUCTIONS.

MODERN 1863 SHARPS CARBINE REPRODUCTION MODELS

SEVERAL MANUFACTURERS SPECIALIZE IN PRODUCING 1863 SHARPS CARBINE REPRODUCTIONS, CATERING TO COLLECTORS, REENACTORS, AND SPORT SHOOTERS. THESE MODERN REPRODUCTIONS VARY IN TERMS OF FIDELITY TO THE ORIGINAL DESIGN, MATERIALS USED, AND PRICE POINTS. UNDERSTANDING THE OPTIONS AVAILABLE HELPS PROSPECTIVE BUYERS SELECT A MODEL THAT ALIGNS WITH THEIR INTENDED USE AND BUDGET.

BLACK POWDER CARTRIDGE MODELS

ONE POPULAR CATEGORY OF 1863 SHARPS CARBINE REPRODUCTIONS IS THE BLACK POWDER CARTRIDGE MODEL. THESE FIREARMS ARE DESIGNED TO FIRE AUTHENTIC OR REPLICA RIMFIRE CARTRIDGES LOADED WITH BLACK POWDER, CLOSELY SIMULATING THE ORIGINAL SHOOTING EXPERIENCE. MANUFACTURERS EMPLOY TRADITIONAL MANUFACTURING TECHNIQUES COMBINED WITH MODERN QUALITY CONTROL TO PRODUCE RELIABLE AND ACCURATE REPRODUCTIONS. THESE MODELS ARE FAVORED FOR HISTORICAL REENACTMENTS AND TARGET SHOOTING.

MODERN METALLIC CARTRIDGE VARIANTS

SOME REPRODUCTIONS HAVE BEEN ADAPTED TO ACCOMMODATE MODERN METALLIC CARTRIDGES TO IMPROVE SHOOTING CONVENIENCE AND AVAILABILITY OF AMMUNITION. THESE VARIANTS MAINTAIN THE CLASSIC SHARPS CARBINE AESTHETICS WHILE INCORPORATING CONTEMPORARY CHAMBERING OPTIONS. THIS ADAPTATION ALLOWS SHOOTERS TO ENJOY THE HISTORICAL DESIGN WITH INCREASED PRACTICAL USABILITY IN MODERN SHOOTING ENVIRONMENTS.

NOTABLE MANUFACTURERS

- SHILOH RIFLE MANUFACTURING COMPANY – KNOWN FOR HIGH-QUALITY, HISTORICALLY ACCURATE REPRODUCTIONS.
- CIMARRON FIREARMS – OFFERS AFFORDABLE AND RELIABLE SHARPS CARBINE REPLICAS.
- PEDERSOLI – PRODUCES FINELY CRAFTED REPRODUCTION FIREARMS APPRECIATED BY COLLECTORS.
- TRADITIONS PERFORMANCE FIREARMS – SPECIALIZES IN BLACK POWDER FIREARMS INCLUDING SHARPS CARBINES.

USES AND APPLICATIONS OF 1863 SHARPS CARBINE REPRODUCTIONS

1863 SHARPS CARBINE REPRODUCTIONS SERVE MULTIPLE FUNCTIONS IN CONTEMPORARY CONTEXTS, RANGING FROM HISTORICAL REENACTMENTS TO HUNTING AND TARGET SHOOTING. THEIR DISTINCTIVE DESIGN AND HISTORICAL SIGNIFICANCE MAKE THEM VALUABLE TOOLS FOR EDUCATIONAL PURPOSES AND FIREARMS ENTHUSIASTS ALIKE.

HISTORICAL REENACTMENTS

REPRODUCTIONS ARE COMMONLY USED IN CIVIL WAR REENACTMENTS TO PROVIDE AN AUTHENTIC REPRESENTATION OF THE WEAPONRY USED BY UNION CAVALRY TROOPS. THEIR ACCURATE DESIGN AND OPERATION ENHANCE THE IMMERSIVE EXPERIENCE FOR PARTICIPANTS AND SPECTATORS, PRESERVING THE HISTORICAL LEGACY OF THE 1863 SHARPS CARBINE.

SPORT SHOOTING AND MARKSMANSHIP

SHOOTING ENTHUSIASTS APPRECIATE THE 1863 SHARPS CARBINE REPRODUCTION FOR ITS UNIQUE SHOOTING MECHANICS AND CHALLENGE. THE FALLING BLOCK ACTION AND BLACK POWDER CARTRIDGE FIRING SYSTEM OFFER A DISTINCT SHOOTING EXPERIENCE THAT DIFFERS FROM MODERN FIREARMS. THESE CARBINES ARE OFTEN USED IN COWBOY ACTION SHOOTING COMPETITIONS AND BLACK POWDER SHOOTING EVENTS.

HUNTING APPLICATIONS

SOME HUNTERS UTILIZE SHARPS CARBINE REPRODUCTIONS FOR HUNTING SMALL TO MEDIUM GAME, TAKING ADVANTAGE OF THE FIREARM'S ACCURACY AND MANAGEABLE RECOIL. THE HISTORICAL APPEAL COMBINED WITH PRACTICAL PERFORMANCE MAKES THESE REPRODUCTIONS AN INTERESTING CHOICE FOR TRADITIONAL HUNTERS SEEKING A VINTAGE SHOOTING EXPERIENCE.

MAINTENANCE AND CARE FOR REPRODUCTION SHARPS CARBINES

PROPER MAINTENANCE IS CRUCIAL TO PRESERVE THE FUNCTIONALITY AND APPEARANCE OF 1863 SHARPS CARBINE REPRODUCTIONS. DUE TO THEIR BLACK POWDER USE AND HISTORICAL CONSTRUCTION, THESE FIREARMS REQUIRE SPECIFIC CLEANING AND CARE ROUTINES TO PREVENT CORROSION AND WEAR.

CLEANING PROCEDURES

AFTER EACH USE, THE FIREARM SHOULD BE THOROUGHLY CLEANED TO REMOVE BLACK POWDER RESIDUE, WHICH IS CORROSIVE AND CAN DAMAGE METAL PARTS. THIS INVOLVES DISASSEMBLING THE ACTION, CLEANING THE BARREL WITH APPROPRIATE SOLVENTS AND BRUSHES, AND OILING METAL SURFACES TO PROTECT AGAINST RUST. SPECIAL ATTENTION SHOULD BE GIVEN TO THE BREECHBLOCK AND LEVER MECHANISMS TO ENSURE SMOOTH OPERATION.

STORAGE RECOMMENDATIONS

STORING THE REPRODUCTION IN A DRY, TEMPERATURE-CONTROLLED ENVIRONMENT HELPS PREVENT MOISTURE-RELATED DAMAGE. USING GUN SOCKS OR CASES WITH DESICCANTS CAN FURTHER PROTECT THE FIREARM FROM HUMIDITY. REGULAR INSPECTIONS DURING STORAGE PERIODS HELP IDENTIFY ANY EARLY SIGNS OF CORROSION OR MECHANICAL ISSUES.

REPLACEMENT PARTS AND REPAIRS

DUE TO THE SPECIALIZED NATURE OF REPRODUCTION CARBINES, OBTAINING AUTHENTIC REPLACEMENT PARTS MAY REQUIRE CONTACTING THE ORIGINAL MANUFACTURER OR SPECIALIZED GUNSMITHS. MAINTAINING THE FIREARM'S ORIGINALITY IS IMPORTANT FOR COLLECTORS, SO PROFESSIONAL REPAIR SERVICES THAT FOCUS ON HISTORICAL ACCURACY ARE RECOMMENDED.

LEGAL CONSIDERATIONS AND OWNERSHIP

OWNING A REPRODUCTION 1863 SHARPS CARBINE INVOLVES UNDERSTANDING THE LEGAL REGULATIONS GOVERNING ANTIQUE AND REPLICA FIREARMS. LAWS CAN VARY BY JURISDICTION, AFFECTING POSSESSION, TRANSPORTATION, AND USE.

FEDERAL FIREARMS REGULATIONS

IN THE UNITED STATES, MANY REPRODUCTION FIREARMS THAT USE BLACK POWDER ARE CLASSIFIED AS ANTIQUE FIREARMS UNDER FEDERAL LAW AND MAY BE EXEMPT FROM CERTAIN REGULATIONS APPLICABLE TO MODERN FIREARMS. HOWEVER, THIS CLASSIFICATION DEPENDS ON THE SPECIFIC DESIGN AND FUNCTION OF THE REPRODUCTION. IT IS ESSENTIAL TO VERIFY THE STATUS OF THE REPRODUCTION SHARPS CARBINE UNDER FEDERAL LAW BEFORE PURCHASE OR USE.

STATE AND LOCAL LAWS

STATE AND LOCAL REGULATIONS MAY IMPOSE ADDITIONAL RESTRICTIONS ON THE OWNERSHIP OR USE OF REPRODUCTION FIREARMS. SOME STATES REQUIRE PERMITS OR HAVE SPECIFIC STORAGE AND TRANSPORT RULES. PROSPECTIVE OWNERS SHOULD CONSULT LOCAL AUTHORITIES OR LEGAL EXPERTS TO ENSURE COMPLIANCE WITH ALL APPLICABLE LAWS.

PURCHASING AND TRANSFER REQUIREMENTS

WHEN ACQUIRING A REPRODUCTION 1863 SHARPS CARBINE, BUYERS SHOULD ENSURE THAT ALL TRANSFERS COMPLY WITH LEGAL REQUIREMENTS. THIS INCLUDES VERIFYING THE SELLER'S CREDENTIALS AND ADHERING TO ANY BACKGROUND CHECK OR WAITING PERIOD MANDATES WHERE APPLICABLE. RESPONSIBLE OWNERSHIP INVOLVES STAYING INFORMED ABOUT EVOLVING FIREARM LAWS.

FREQUENTLY ASKED QUESTIONS

WHAT IS AN 1863 SHARPS CARBINE REPRODUCTION?

AN 1863 SHARPS CARBINE REPRODUCTION IS A MODERN REPLICA OF THE ORIGINAL 1863 SHARPS CARBINE, A BREECH-LOADING RIFLE USED PRIMARILY DURING THE AMERICAN CIVIL WAR. THESE REPRODUCTIONS ARE DESIGNED TO CLOSELY MIMIC THE APPEARANCE, FUNCTION, AND CALIBER OF THE HISTORIC FIREARM FOR COLLECTORS, REENACTORS, AND SHOOTING ENTHUSIASTS.

WHAT MATERIALS ARE COMMONLY USED IN THE CONSTRUCTION OF AN 1863 SHARPS CARBINE REPRODUCTION?

MOST 1863 SHARPS CARBINE REPRODUCTIONS ARE MADE USING STEEL FOR THE BARREL AND RECEIVER TO ENSURE DURABILITY AND AUTHENTICITY, ALONG WITH WOOD, TYPICALLY WALNUT, FOR THE STOCK TO REPLICATE THE ORIGINAL LOOK AND FEEL OF THE HISTORIC FIREARM.

ARE 1863 SHARPS CARBINE REPRODUCTIONS SUITABLE FOR BLACK POWDER SHOOTING?

YES, 1863 SHARPS CARBINE REPRODUCTIONS ARE GENERALLY DESIGNED TO BE USED WITH BLACK POWDER OR BLACK POWDER SUBSTITUTE CARTRIDGES, ALLOWING SHOOTERS TO EXPERIENCE HISTORICAL SHOOTING METHODS SAFELY AND ACCURATELY.

WHERE CAN I PURCHASE A QUALITY 1863 SHARPS CARBINE REPRODUCTION?

QUALITY 1863 SHARPS CARBINE REPRODUCTIONS CAN BE PURCHASED FROM SPECIALIZED FIREARMS DEALERS, HISTORICAL REENACTMENT SUPPLIERS, AND REPUTABLE ONLINE RETAILERS THAT FOCUS ON BLACK POWDER AND ANTIQUE FIREARM REPLICAS.

WHAT ARE THE MAIN DIFFERENCES BETWEEN AN ORIGINAL 1863 SHARPS CARBINE AND ITS MODERN REPRODUCTION?

THE MAIN DIFFERENCES INCLUDE MODERN MANUFACTURING TECHNIQUES AND MATERIALS THAT MAY IMPROVE DURABILITY AND SAFETY, THE USE OF CONTEMPORARY BLACK POWDER SUBSTITUTES INSTEAD OF TRADITIONAL BLACK POWDER, AND COMPLIANCE WITH CURRENT FIREARM REGULATIONS. ADDITIONALLY, REPRODUCTIONS ARE OFTEN PRICED MORE AFFORDABLY AND ARE MORE READILY AVAILABLE THAN ORIGINAL ANTIQUE MODELS.

ADDITIONAL RESOURCES

1. *THE 1863 SHARPS CARBINE: HISTORY AND LEGACY*

THIS COMPREHENSIVE BOOK EXPLORES THE DEVELOPMENT AND HISTORICAL SIGNIFICANCE OF THE 1863 SHARPS CARBINE. IT DELVES INTO THE WEAPON'S ROLE DURING THE AMERICAN CIVIL WAR AND ITS IMPACT ON FIREARM TECHNOLOGY. READERS WILL FIND DETAILED ACCOUNTS OF ITS DESIGN, PRODUCTION, AND USE BY VARIOUS MILITARY UNITS.

2. *REPRODUCING THE 1863 SHARPS CARBINE: A GUNSMITH'S GUIDE*

A PRACTICAL MANUAL AIMED AT GUNSMITHS AND HOBBYISTS INTERESTED IN CREATING ACCURATE REPRODUCTIONS OF THE 1863 SHARPS CARBINE. THE BOOK COVERS MATERIALS, MACHINING TECHNIQUES, AND ASSEMBLY INSTRUCTIONS WITH DETAILED DIAGRAMS. IT ALSO DISCUSSES THE CHALLENGES OF STAYING TRUE TO ORIGINAL SPECIFICATIONS WHILE ENSURING FUNCTIONALITY.

3. *SHARPS CARBINES IN THE CIVIL WAR: IDENTIFICATION AND AUTHENTICATION*

THIS TITLE FOCUSES ON THE IDENTIFICATION OF ORIGINAL VERSUS REPRODUCTION SHARPS CARBINES FROM THE 1863 MODEL. IT PROVIDES COLLECTORS WITH TIPS ON SPOTTING AUTHENTIC MARKINGS, MANUFACTURING VARIATIONS, AND COMMON REPRODUCTION INDICATORS. THE BOOK IS ILLUSTRATED WITH HIGH-QUALITY PHOTOGRAPHS FOR REFERENCE.

4. *THE MECHANICS OF THE 1863 SHARPS CARBINE*

AN IN-DEPTH TECHNICAL ANALYSIS OF THE INTERNAL MECHANISMS AND FIRING SYSTEMS OF THE 1863 SHARPS CARBINE. IT EXPLAINS HOW THE WEAPON OPERATES, INCLUDING THE BREECH-LOADING SYSTEM AND CARTRIDGE DESIGN. THE BOOK IS INTENDED FOR FIREARMS ENTHUSIASTS AND ENGINEERS INTERESTED IN HISTORICAL WEAPONRY MECHANICS.

5. *Sharps Carbine Reproductions: Market Guide and Valuations*

This guide offers an overview of the current market for 1863 Sharps Carbine reproductions, including pricing trends and reputable manufacturers. It helps buyers and sellers assess the quality and value of reproduction models. The author also discusses legal considerations for owning and trading these firearms.

6. *Crafting Authentic Wood Stocks for the 1863 Sharps Carbine*

Focusing on the art of woodworking, this book provides detailed instructions for creating historically accurate wood stocks for the 1863 Sharps Carbine reproductions. It covers wood selection, carving, finishing, and fitting techniques. Photographs and step-by-step guides make it accessible for both novices and experienced craftsmen.

7. *The Sharps Carbine in Combat: Tactical Use and Field Reports*

This volume compiles firsthand accounts and military reports regarding the use of the 1863 Sharps Carbine in battle. It highlights its strengths and weaknesses in various combat situations. The book provides insights into how reproduction models can be used for historical reenactments and training.

8. *Restoration and Maintenance of 1863 Sharps Carbines*

A detailed resource for collectors and reenactors looking to restore or maintain both original and reproduction 1863 Sharps Carbines. It includes cleaning procedures, parts replacement, and preservation techniques. Safety considerations and troubleshooting common issues are also covered.

9. *The Art of Sharps Carbine Engraving and Customization*

This artistic guide explores traditional engraving styles and customization options for the 1863 Sharps Carbine reproductions. It provides tutorials on engraving tools, patterns, and finishing touches to personalize firearms. The book celebrates the craftsmanship and aesthetics of this iconic weapon.

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