Savage model 24s disassembly Reference

Understanding Savage Model 24S Disassembly: A Comprehensive Guide

savage model 24s disassembly is an essential process for firearm enthusiasts, gunsmiths, and owners who want to perform maintenance, cleaning, or repairs on this versatile firearm. The Savage Model 24S is renowned for its combined rifle and shotgun capabilities, making it a popular choice among hunters and shooting sports enthusiasts. Proper disassembly ensures the firearm remains in optimal condition, enhances safety, and prolongs its lifespan. In this detailed guide, we will walk you through the entire disassembly process step-by-step, providing valuable tips and safety precautions along the way.

Why Disassemble the Savage Model 24S?

Disassembling your Savage Model 24S offers several benefits, including:

- Thorough Cleaning: Removing carbon buildup, dirt, and debris from internal components.
- Inspection: Checking for wear, damage, or corrosion.
- Maintenance: Replacing worn parts or lubricating moving components.
- Troubleshooting: Diagnosing and fixing mechanical issues.
- Safety: Ensuring the firearm is safe to operate after maintenance.

Before beginning, always ensure your firearm is unloaded and pointed in a safe direction. Follow all safety protocols to prevent accidents.

Tools and Materials Needed

To disassemble your Savage Model 24S effectively, gather the following tools:

- Gunsmithing screwdriver set (flat-head and Phillips-head)
- Punch set (appropriate sizes)
- Rubber mallet (optional)
- Cleaning cloths and brushes
- Lubricant or gun oil
- Safety glasses (recommended)
- Workbench or clean workspace

Having these tools ready will streamline the disassembly process and minimize the risk of damaging parts.

Preparing for Disassembly

Before starting, ensure:

- The firearm is completely unloaded. Remove all ammunition from the work area.
- The chamber and magazine are clear.
- You are working in a well-lit, clean environment.
- You wear safety glasses to protect your eyes from small parts or springs that may come loose.

Once prepared, follow these steps carefully.

Step-by-Step Savage Model 24S Disassembly Procedure

1. Remove the Stock

The first step involves detaching the stock to access internal components.

- Locate the screws securing the stock to the receiver, typically found along the bottom or sides.
- Use the appropriate screwdriver to remove these screws.
- Carefully slide or lift the stock away from the receiver, noting how it is assembled for reassembly.

2. Detach the Action from the Stock

- With the stock removed, the action (barrel and receiver assembly) should be accessible.
- Some models may have additional screws or pins holding the action in place.
- Use a punch and screwdriver as needed to remove these fasteners carefully.

3. Remove the Barrel Assembly

- The Savage Model 24S often features a barrel assembly attached to the receiver.
- Identify the barrel retaining screws or locking mechanisms.
- Loosen these screws gradually to prevent damage.
- Gently lift or slide out the barrel assembly, ensuring not to force it.

4. Disassemble the Bolt and Trigger Group

- Locate the bolt handle and trigger assembly.
- Remove the bolt by pulling it back and disengaging it from the receiver.
- Use a punch or screwdriver to remove pins securing the trigger group.
- Carefully extract the trigger assembly, noting its orientation for reassembly.

5. Disassemble the Pump or Action Mechanism

- The Savage Model 24S features a pump or lever-action mechanism.
- Remove any retaining pins or screws holding the action components.
- Disassemble the action parts, such as the fore-end assembly and slide mechanisms.
- Clean and inspect these parts thoroughly.

6. Clean Internal Components

- Use brushes, cleaning solvent, and cloths to remove dirt and carbon.
- Pay special attention to the bolt, chamber, and action parts.
- Inspect for signs of wear, corrosion, or damage.
- Replace any worn or damaged parts as needed.

7. Lubricate Moving Parts

- Apply a thin layer of gun oil to moving parts, including the bolt, trigger assembly, and action.
- Avoid over-lubricating, which can attract dirt and debris.
- Use lubricants recommended for firearms.

8. Reassemble the Firearm

- Follow the disassembly steps in reverse order.
- Ensure all pins, screws, and fasteners are properly tightened.
- Reattach the barrel, bolt, trigger group, and stock carefully.
- Confirm that all parts are correctly aligned and secured.

Safety Tips During Disassembly

- Always keep the firearm unloaded during disassembly.
- Work in a clutter-free, well-lit environment.
- Keep small parts and springs in a safe container.
- Never force parts apart; if resistance occurs, double-check for missed fasteners.
- Consult the firearm?s manual for specific disassembly instructions.

Post-Disassembly Maintenance Tips

- Regularly clean and lubricate your Savage Model 24S after each use.
- Store the firearm in a dry, secure location.
- Periodically inspect for rust or corrosion, especially if stored in humid environments.
- Replace worn or damaged parts promptly to maintain safety and performance.

Additional Resources and Support

- Manufacturer?s Manual: Always refer to the official Savage firearm manual for model-specific disassembly instructions.
- Online Forums and Videos: Many firearm communities share detailed videos demonstrating Savage Model 24S disassembly.
- Professional Gunsmiths: For complex repairs or if unsure about disassembly, seek professional assistance.

Conclusion

Proper disassembly of the Savage Model 24S is crucial for effective maintenance, safe operation, and longevity of the firearm. By following the structured steps outlined in this guide, you can confidently disassemble, clean, inspect, and reassemble your firearm. Always prioritize safety, use the correct tools, and consult official resources when needed. With regular care and proper handling, your Savage Model 24S will serve you reliably for years to come.

Remember: Always adhere to local laws and regulations related to firearm maintenance and handling. If you are unfamiliar with firearm disassembly, consider seeking assistance from qualified professionals to ensure safety and correctness.

Savage Model 24S Disassembly: A Step-by-Step Guide for Gunsmiths and Enthusiasts

Introduction

is a crucial process for firearm enthusiasts, gunsmiths, and collectors who seek to clean, repair, or

perform maintenance on this iconic combination gun. Known for its versatility, the Savage Model 24S seamlessly integrates a rifle barrel with a shotgun barrel in a single, compact platform. Proper disassembly not only ensures thorough cleaning but also facilitates inspection and repair, extending the firearm?s longevity and performance. This article provides a comprehensive, detailed guide to disassembling the Savage Model 24S, combining technical precision with clarity to empower both experienced gunsmiths and dedicated hobbyists.

Understanding the Savage Model 24S

Before diving into disassembly procedures, it's important to understand the firearm?s construction and components. The Savage Model 24S is a side-by-side combination gun featuring:

- Two barrels: one rifle, one shotgun, arranged horizontally.
- Receivers and locking mechanisms: designed for durability and stability.
- Trigger assembly: typically a single or double trigger setup depending on the model.
- Stock and forend: often made from wood, with metal fittings.
- Overall complexity: while straightforward in concept, the firearm requires careful attention during disassembly to prevent damage.

Tools Required for Disassembly

A successful disassembly process hinges on having the right tools. Here?s a comprehensive list:

- Set of screwdrivers: flat-head and Phillips, with precision sizes.
- Punch set: for removing pins.
- Hammer or mallet: lightweight, to assist with pin removal.
- Cleaning cloths and brushes: for cleaning parts.
- Lubricants and degreasers: for maintenance.
- Small plastic or brass mallet: to avoid damaging metal parts.
- Parts tray or container: to organize components.
- Safety gear: safety glasses and gloves to protect during disassembly.

Step-by-Step Disassembly Process

Disassembling a Savage Model 24S requires patience, attention to detail, and a systematic approach. The process can be broken down into several key stages:

- Ensure Safety and Confirm the Firearm is Unloaded

Before starting, double-check the firearm for any ammunition. Remove the magazine (if applicable) and visually inspect the chambers to confirm they are empty. Safety is paramount; always treat the firearm as if it?s loaded until you verify otherwise.

- Remove the Stock and Forend

a. Detach the Trigger Group:

- Locate the screws securing the stock to the receiver.
- Use the appropriate screwdriver to remove these screws carefully.
- Gently slide the stock away from the receiver, taking care not to damage the wood or metal fittings.

b. Remove the Forend:

- The forend often attaches via screws or a locking mechanism.
- Unscrew or unclip the forend cap, then slide it off, exposing the barrels and action.

- Disassemble the Barrel Assembly

a. Remove the Barrel Assembly from the Receiver:

- Depending on the model, the barrels may be secured with a locking screw or latch.
- Locate the barrel locking mechanism?often a latch or screw on the underside or side.
- Use a screwdriver or punch to release the lock.
- Carefully slide the barrels out of the receiver, supporting the assembly to prevent damage.

b. Separate Shotgun and Rifle Barrels:

- If the barrels are attached via a hinge or screw, loosen accordingly.
- Keep track of any pins or screws for reassembly.

- Disassemble the Receiver and Action

a. Remove the Trigger Assembly:

- Locate the screws holding the trigger group.
- Use a screwdriver to carefully remove these screws.
- Gently lift out the trigger assembly, noting its orientation.

b. Disassemble the Bolt and Locking Components:

- The bolt may be retained with a pin or screw.
- Use a punch to remove pins, then extract the bolt.
- Clean and inspect the bolt and locking parts, replacing any worn components.

c. Remove Internal Parts:

- Carefully disassemble internal components such as sears, springs, and pins.
- Document the order of parts for accurate reassembly.

- Clean and Inspect All Components

- Use brushes and cleaning solvents to remove carbon buildup, fouling, and debris.
- Inspect all parts for signs of wear, corrosion, or damage.
- Replace any worn or damaged parts following manufacturer specifications.

Reassembly Tips and Best Practices

Disassembly is only half the process; reassembly must be performed with equal care:

- Follow reverse order, ensuring all parts are clean and properly lubricated.
- Use appropriate torque settings for screws.
- Verify that the firing pin, bolt, and trigger mechanisms are correctly aligned.
- Conduct a function check without ammunition to ensure safety and proper operation.
- Reattach the stock and forend securely, confirming the firearm?s structural integrity.

Safety Considerations and Troubleshooting

Always prioritize safety:

- Never disassemble a loaded firearm.
- Keep small parts organized to prevent loss.
- Be cautious with springs and pins?they can fly out unexpectedly.

Troubleshooting common issues:

- Difficulty removing pins: Apply gentle tapping and ensure the pin is fully depressed.
- Stuck barrels: Confirm all locking mechanisms are disengaged; apply slight heat if necessary.
- Reassembly alignment problems: Refer to detailed diagrams or manufacturer manuals to ensure proper positioning.

Conclusion

Savage Model 24S disassembly is a manageable process when approached with patience, proper tools, and a thorough understanding of the firearm?s components. Whether for routine cleaning, repairs, or upgrades, mastering disassembly ensures your combination gun remains reliable and in optimal condition. As with any firearm maintenance, safety is paramount?if unsure about any step, consult professional gunsmiths or official manuals. With careful practice, disassembling and reassembling your Savage Model 24S becomes an empowering skill that enhances your appreciation and stewardship of this classic firearm.

QuestionAnswer What are the basic steps to disassemble a Savage Model 24S shotgun for cleaning? To disassemble your Savage Model 24S, start by ensuring the firearm is unloaded. Remove the barrel assembly from the receiver by unscrewing the barrel nut or bolts. Next, separate the forearm and action assembly by disengaging any pins or screws holding them together. Carefully remove the firing pin and bolt assembly if necessary, following the manufacturer's instructions to avoid damage. Always refer to the specific disassembly guide for your model for detailed steps. How do I safely disassemble a Savage Model 24S for maintenance or cleaning? Safety is paramount. First, ensure the firearm is unloaded and the chamber is empty. Point the gun in a safe direction. Remove the barrel and bolt assembly by unscrewing and removing any retaining pins or screws. Use appropriate tools and follow a step-by-step guide to avoid damaging parts. Consulting the manufacturer's manual or a professional gunsmith is recommended for proper disassembly procedures. What tools are needed to disassemble a Savage Model 24S? Common tools required include a set of screwdrivers (flat and Phillips), a punch set for removing pins, a cleaning cloth, and possibly a barrel wrench or vise for secure handling. Having a small hammer and needle-nose pliers can also be helpful. Always use tools that fit properly to prevent damage to the firearm's components. Are there any common issues I should watch out for when disassembling a

Savage Model 24S? Yes, some common issues include stubborn pins or screws that may require gentle tapping or penetrating oil, fragile parts like the firing pin that can break if mishandled, and small components that can be lost. It's important to keep track of all parts and to follow proper disassembly procedures to avoid damaging the firearm. Can I disassemble my Savage Model 24S myself, or should I seek professional help? While disassembling a Savage Model 24S can be done with proper tools and instructions, if you're inexperienced or unsure, it's best to seek help from a professional gunsmith. Improper disassembly can lead to damage or safety hazards. Consulting the manufacturer's manual or instructional videos can also assist in safe disassembly.

Related keywords: Savage Model 24s, disassembly instructions, rifle maintenance, firearm cleaning, disassembly guide, Savage rifle repair, firearm troubleshooting, gun cleaning tips, Savage Model 24s parts, rifle stripping process

HARLEY ROAD KING NACELLE DISASSEMBLY

Harley Road King Nacelle Disassembly: A Comprehensive Guide

Harley Road King nacelle disassembly is a crucial maintenance and customization task for Harley-Davidson enthusiasts looking to upgrade, repair, or replace components of their motorcycle?s front end. The nacelle, which houses the headlight and instrumentation, not only contributes to the bike?s aesthetic appeal but also plays a vital role in visibility and rider safety. Proper disassembly ensures that the process is safe, efficient, and sets the foundation for successful reassembly or modifications.

In this detailed guide, we will walk you through the step-by-step process of disassembling the Harley Road King nacelle, provide tips for troubleshooting common issues, and highlight tools and safety precautions to keep in mind. Whether you are a seasoned mechanic or a DIY rider, this article aims to equip you with the knowledge necessary to perform this task confidently.

Understanding the Harley Road King Nacelle

Before diving into disassembly, it?s important to understand what the nacelle consists of and its placement on the Harley Road King.

What Is a Nacelle?

The nacelle is an aerodynamic cover located at the front of the motorcycle, encapsulating the headlight, speedometer, turn signals, and other instrumentation. It provides a sleek look, improves

aerodynamics, and protects vital components from dirt and debris.

Components of the Nacelle

- Headlight assembly
- Instrument panel (speedometer, tachometer, indicator lights)
- Mounting brackets
- Wiring harnesses
- Outer shell and trim pieces

Understanding these components helps in identifying what needs to be removed or disconnected during disassembly.

Tools Required for Nacelle Disassembly

Having the right tools makes the process smoother and minimizes the risk of damage.

Essential Tools List

- Socket set (metric sizes, typically 8mm, 10mm, 13mm)
- Phillips and flat-head screwdrivers
- Torx screwdrivers or bits
- Needle-nose pliers
- Electrical wire cutters/strippers
- Trim removal tools (plastic pry tools)
- Ratchet wrench
- Torque wrench (for reassembly)
- Safety gloves and eye protection

Additional Supplies

- Replacement fasteners (if needed)
- Dielectric grease (for electrical connections)
- Cleaning cloths and contact cleaner

Safety Precautions

Prior to beginning disassembly, ensure safety is a priority.

- Park the motorcycle on a flat, stable surface.
- Turn off the ignition and disconnect the battery to prevent electrical shorts.
- Wear gloves and eye protection.
- Keep track of all screws and small parts to prevent loss.
- Work in a well-lit, organized environment.

Step-by-Step Guide to Harley Road King Nacelle Disassembly

Step 1: Prepare the Motorcycle

- Secure the motorcycle on a lift or center stand to stabilize it.
- Remove any accessories or covers that might obstruct access to the nacelle.

Step 2: Disconnect the Battery

- Locate the negative (-) terminal and disconnect it using a socket or wrench.
- This prevents accidental electrical shorts during work.

Step 3: Remove the Outer Trim and Cover Pieces

- Use plastic trim removal tools to gently pry off the outer shell or trim pieces.
- Be cautious to avoid cracking or scratching the plastic components.

Step 4: Detach the Headlight Assembly

- Locate the mounting screws or bolts securing the headlight.
- Use the appropriate socket or screwdriver to remove these fasteners.
- Carefully disconnect the headlight wiring harness, noting the connector type and position.

Step 5: Disconnect Instrument Panel and Wiring

- Remove screws securing the instrument panel to the nacelle.
- Carefully disconnect all wiring connectors, labeling them if necessary for reassembly.
- Use needle-nose pliers if needed to release tight connectors.

Step 6: Remove Mounting Brackets and Additional Components

- Detach any remaining brackets or supports holding the nacelle in place.
- Remove turn signals or auxiliary lights mounted on the nacelle if applicable.

Step 7: Detach the Nacelle from the Forks

- Unscrew any bolts attaching the nacelle to the fork assembly.
- Gently lift and remove the nacelle from the motorcycle frame.

Troubleshooting Common Issues During Disassembly

- Stuck Fasteners: Apply penetrating oil and allow it to sit before attempting to loosen stubborn bolts.
- Damaged Clips or Connectors: Use appropriate tools to carefully release clips; replace if broken.
- Electrical Connection Difficulties: Take photos during disconnection to ensure correct reattachment; use contact cleaner for corroded connectors.

Reassembly Tips and Best Practices

- Follow reverse order carefully, ensuring all fasteners are torqued to manufacturer specifications.
- Replace any worn or damaged clips, screws, or connectors.
- Use dielectric grease on electrical connectors to prevent corrosion.
- Test the electrical components before fully securing the nacelle back onto the motorcycle.

Maintenance and Upgrades Post-Disassembly

Once disassembled, you have the opportunity to:

- Upgrade the headlight with LED or projector units for better visibility.
- Install custom trim or paint the nacelle for aesthetic improvements.
- Replace old wiring or upgrade the instrument panel with modern gauges.
- Clean and inspect all components for wear or damage.

Conclusion

Harley Road King nacelle disassembly might seem daunting at first, but with proper tools, safety precautions, and a systematic approach, it becomes an achievable task. Whether you?re performing

routine maintenance, replacing damaged parts, or customizing your ride, understanding each step in the process ensures a successful outcome. Remember to keep track of all components and fasteners, work patiently, and consult your motorcycle?s service manual for specific torque specifications and detailed diagrams. With careful attention, your Harley Road King will be back on the road with a refreshed look and improved functionality in no time.

Harley Road King Nacelle Disassembly: A Comprehensive Guide for Enthusiasts and Mechanics

If you're a Harley-Davidson Road King owner looking to upgrade, repair, or simply perform routine maintenance, understanding how to disassemble the nacelle is essential. The Harley Road King nacelle disassembly process can seem daunting at first glance, but with the right tools, patience, and guidance, it becomes a manageable task. Whether you're replacing the headlight, troubleshooting electrical issues, or customizing your bike's front end, knowing how to properly disassemble the nacelle ensures safety and preserves the integrity of your motorcycle.

Understanding the Harley Road King Nacelle

The nacelle on a Harley Road King is a prominent component that houses the headlight, instrumentation, and sometimes other electrical components. It?s designed to provide a streamlined look while protecting vital systems. The nacelle is attached firmly to the front fork, making disassembly a crucial step for any front-end work.

Before diving into disassembly, it?s helpful to familiarize yourself with the nacelle's structure and components:

- Headlight assembly
- Instrument cluster or speedometer
- Turn signals (if integrated)
- Wiring harnesses
- Mounting brackets and hardware

Understanding these parts will help you identify what needs to be removed and how to approach disassembly methodically.

Preparations Before Disassembly

Tools Needed:

- Socket set (metric and imperial)

- Screwdrivers (Phillips and flat-head)
- Allen wrenches
- Pliers
- Trim removal tools
- Electrical tape and connectors
- Gloves and eye protection

Safety Precautions:

- Turn off the motorcycle and remove the key.
- Disconnect the battery to prevent electrical shorts.
- Work in a well-lit and clean environment.
- Use proper lifting techniques to avoid injury.

Preparation Steps:

- Secure the Motorcycle: Place the bike on a stable stand or lift to access the front end comfortably.
- Disconnect Battery: To avoid electrical hazards, disconnect the negative terminal.
- Gather All Tools: Ensure you have all necessary tools within reach to minimize interruptions.

Step-by-Step Nacelle Disassembly

- Remove the Front Fairing or Windshield (if applicable)

Depending on your model, your Road King may have a windshield or fairing that overlaps or attaches to the nacelle.

- Use trim removal tools to carefully detach any plastic clips.
- Remove screws or bolts securing the fairing/windshield.
- Set aside components safely to avoid damage.

- Detach the Headlight Assembly

The headlight is a core part of the nacelle and often held in place with a combination of bolts and clips.

- Locate the mounting bolts at the back or sides of the headlight.
- Use the appropriate socket or screwdriver to remove these bolts.
- Carefully disconnect the wiring harness connected to the headlight.

Tip: Take pictures during disassembly to document wiring connections for easier reassembly.

- Remove the Instrument Cluster

The speedometer and other gauges are mounted within the nacelle.

- Remove any screws or clips securing the instrument cluster.
- Gently disconnect the wiring connectors, noting their positions.
- Remove the cluster from the nacelle.

- Disconnect Electrical Wiring and Connectors

The nacelle houses wiring for headlights, turn signals, and instrument lights.

- Carefully trace wiring harnesses.
- Use pliers or a wiring tool to disconnect connectors.
- Label wires with tape or a marker for easier reassembly.

Caution: Be gentle to avoid damaging connectors or wiring.

- Detach Mounting Hardware

The nacelle is typically mounted to the front fork with bolts or clamps.

- Locate the mounting brackets or clamps securing the nacelle.
- Remove bolts or screws with the appropriate tools.
- Support the nacelle with your hand as you detach mounting hardware to prevent it from falling.

Important: Be aware of any wiring or components still connected; disconnect them as needed.

- Remove the Nacelle

Once all mounting hardware and electrical connections are removed, carefully lift the nacelle away from the front fork.

- Inspect for any remaining fasteners or clips.
- Gently wiggle or maneuver the nacelle free, avoiding force that could damage surrounding parts.

Post-Disassembly Checks and Tips

- Inspect Components: While disassembled, check the headlight, wiring, and mounting points for wear or damage.
- Clean Components: Use a soft cloth and appropriate cleaner to remove dirt or debris.
- Organize Hardware: Keep screws, bolts, and clips organized in labeled containers for reassembly.
- Document the Process: Take photos at each step to assist during reinstallation.

Reassembly Tips

Reassembling the nacelle is essentially the reverse of disassembly. Keep these tips in mind:

- Ensure all wiring is correctly connected and secured.
- Tighten bolts to manufacturer torque specifications.
- Reinstall any fairings or windshields, ensuring they are aligned properly.
- Test electrical components before riding (headlights, signals, gauges).
- Double-check all fasteners and connections.

Troubleshooting Common Issues During Disassembly

- Frozen or Stripped Bolts: Use penetrating oil and proper tools. Avoid using excessive force.
- Damaged Wiring Connectors: Replace damaged connectors or repair wiring with appropriate tools and materials.
- Misaligned Components During Reassembly: Refer to photos and notes taken during disassembly to ensure correct placement.

Final Thoughts

Mastering the Harley Road King nacelle disassembly process empowers DIY enthusiasts and professional mechanics to perform upgrades, repairs, or customizations confidently. While it requires patience and attention to detail, following a systematic approach ensures safety and preserves the integrity of your motorcycle. Remember, taking your time and documenting each step will make reassembly smoother and more efficient. With practice, disassembling and reassembling the nacelle can become a routine part of maintaining or customizing your Harley Road King, keeping it looking and performing at its best for years to come.

QuestionAnswer What tools are required to disassemble the Harley Road King nacelle? You'll typically need a socket set, screwdrivers, a plastic pry tool, and possibly a Torx bit set to safely remove the nacelle from the Harley Road King. How do I safely remove the Harley Road King nacelle without damaging the paint or components? Use plastic pry tools instead of metal ones to prevent scratches, work carefully to release clips and fasteners, and follow a step-by-step disassembly guide to ensure no parts are forced or broken. What are the common issues faced when disassembling the Harley Road King nacelle? Common issues include stuck fasteners, clips that break during removal, and difficulty accessing hidden screws. Patience and proper tools help mitigate these problems. Can I disassemble and reassemble the Harley Road King nacelle myself? Yes, with proper tools, a clear guide, and mechanical patience, many enthusiasts can disassemble and reassemble the nacelle. However, if you're unsure, consulting a professional is recommended. Is there a step-by-step tutorial available for Harley Road King nacelle disassembly? Yes, many online forums, YouTube channels, and Harley Davidson repair manuals provide detailed tutorials that guide you through each step of disassembling the nacelle. What precautions should I take before starting the nacelle disassembly on my Harley Road King? Ensure the motorcycle is turned off, disconnect the battery if necessary, work in a clean, well-lit area, and keep track of all screws and clips to prevent loss during reassembly. How do I identify and remove the clips securing the Harley Road King nacelle? Inspect the nacelle for plastic or metal clips holding it in place, use appropriate tools like a clip removal tool or flathead screwdriver to carefully pry them out, and keep track of their placement for reinstallation.

Related keywords: Harley Road King, nacelle removal, fairing disassembly, windshield removal, headlamp assembly, front cowl, nacelle bolts, wiring disconnect, speedometer removal, front fork access

Read the full article online: harley road king nacelle disassembly