

HTTMT HB015-II-

HTTMT HB015-II- Adjustable 12" Chrome Clip Splitter Handlebars User Manual

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your HTTMT HB015-II- Adjustable 12" Chrome Clip Splitter Handlebars. Please read these instructions thoroughly before installation and retain them for future reference. Proper installation and maintenance are crucial for safe operation and product longevity.

IMPORTANT SAFETY INFORMATION

WARNING:

This product is an aftermarket custom item and is not an Original Equipment Manufacturer (OEM) part. While designed for compatibility with listed models, modifications to your motorcycle may be required for proper fitment. Professional installation is strongly recommended to ensure correct and safe assembly. Verify fitment before purchase and installation. Failure to follow these instructions could result in property damage, serious injury, or death.

PRODUCT FEATURES

- **Rise:** 12 inches for an elevated riding position.
- **Adjustable Bar Angles:** Provides customization for rider comfort.
- **Construction:** Bars manufactured from durable DOM tubing.
- **Clamps:** Machined from high-grade 6061 billet aluminum.
- **Hardware:** All included hardware is stainless steel for corrosion resistance.
- **Mounting:** Features 3.5" on-center bottom mounts with 1/2" x 13 threads.
- **Wiring Compatibility:** Drilled and slotted for Throttle by Wire applications.
- **Finish:** Chrome finish on clamps, bars, and risers.
- **Aesthetics:** Includes billet bar end and clamp plugs for a finished appearance.
- **Heated Grips:** Compatible with heated grips.

COMPONENTS INCLUDED

The package includes all necessary components for assembly. Please verify that all parts are present and undamaged before beginning installation.



Image: All components of the HTTMT HB015-II- handlebars laid out, including two handlebar sections, two riser sections, two adjustable clamps, and a set of mounting bolts.

FITMENT INFORMATION

These handlebars are designed for compatibility with H-D Dyna, FXR, and Sportster models, as well as custom applications. Please note that modifications to the motorcycle may be required for proper installation. The handlebars are designed for 1" diameter handlebar controls if not using the supplied bars.

SETUP AND INSTALLATION

Installation of these handlebars requires mechanical knowledge and specialized tools. Professional installation is highly recommended. Ensure the motorcycle is stable and secure before beginning any work. Disconnect the battery before

working on electrical components.

1. **Preparation:** Carefully remove existing handlebars and controls, noting the routing of all cables and wiring.
2. **Assembly:** Assemble the new handlebars according to the provided diagrams, ensuring all bolts are tightened to manufacturer specifications. The adjustable bar angles allow for customization; set them to your preferred riding position before final tightening.
3. **Mounting:** Mount the assembled handlebars to the motorcycle's triple tree using the 3.5" on-center bottom mounts. Ensure the 1/2" x 13 threads are properly engaged and secured.
4. **Control Installation:** Install your controls, grips, and wiring. If your motorcycle uses Throttle by Wire, utilize the pre-drilled and slotted areas for proper routing.
5. **Final Checks:** Before riding, ensure all components are securely fastened, controls operate smoothly, and there is no interference with other motorcycle parts. Check for full range of motion without binding.

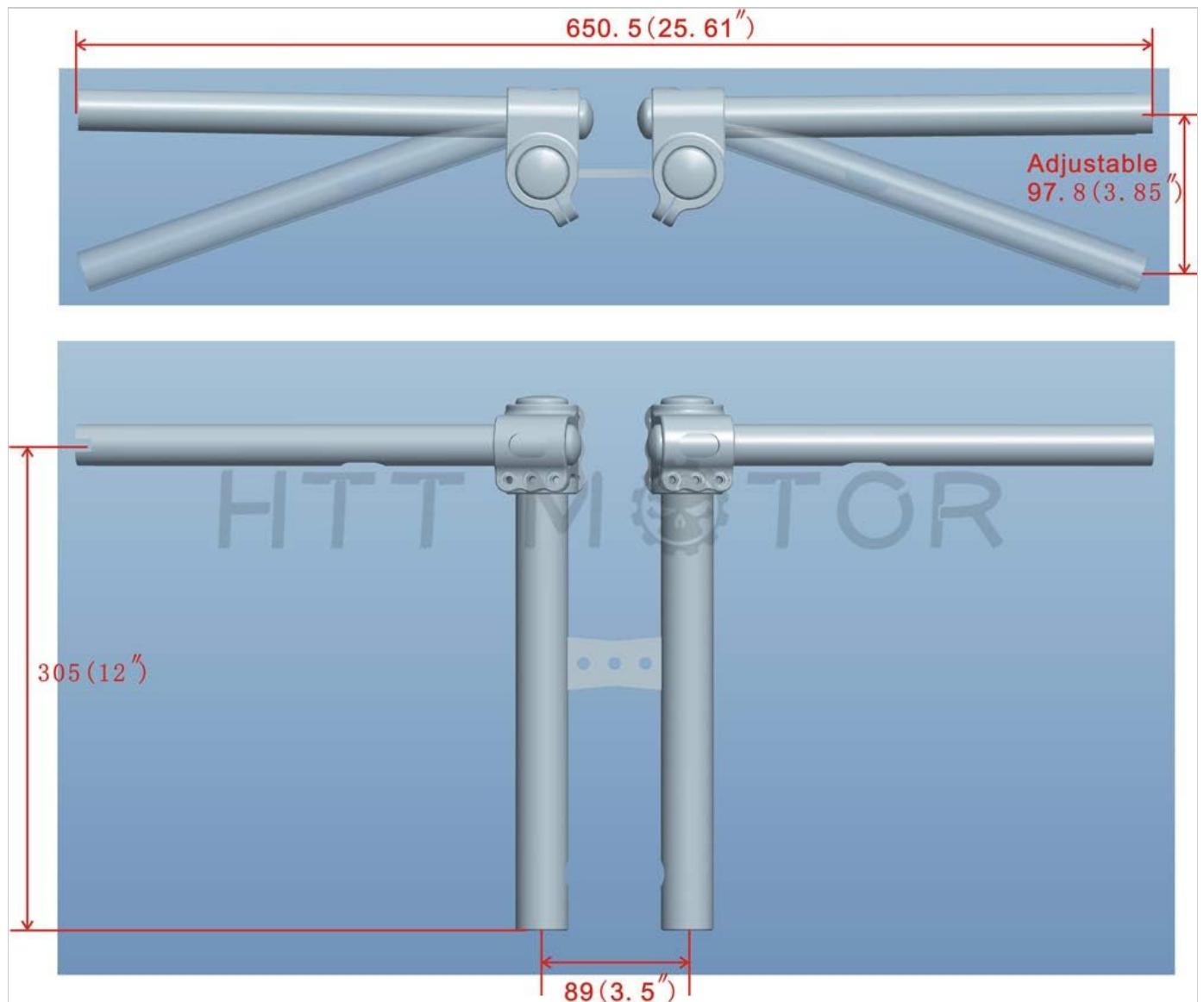


Image: Dimensional drawing of the HTTMT HB015-II- handlebars, showing key measurements for installation.

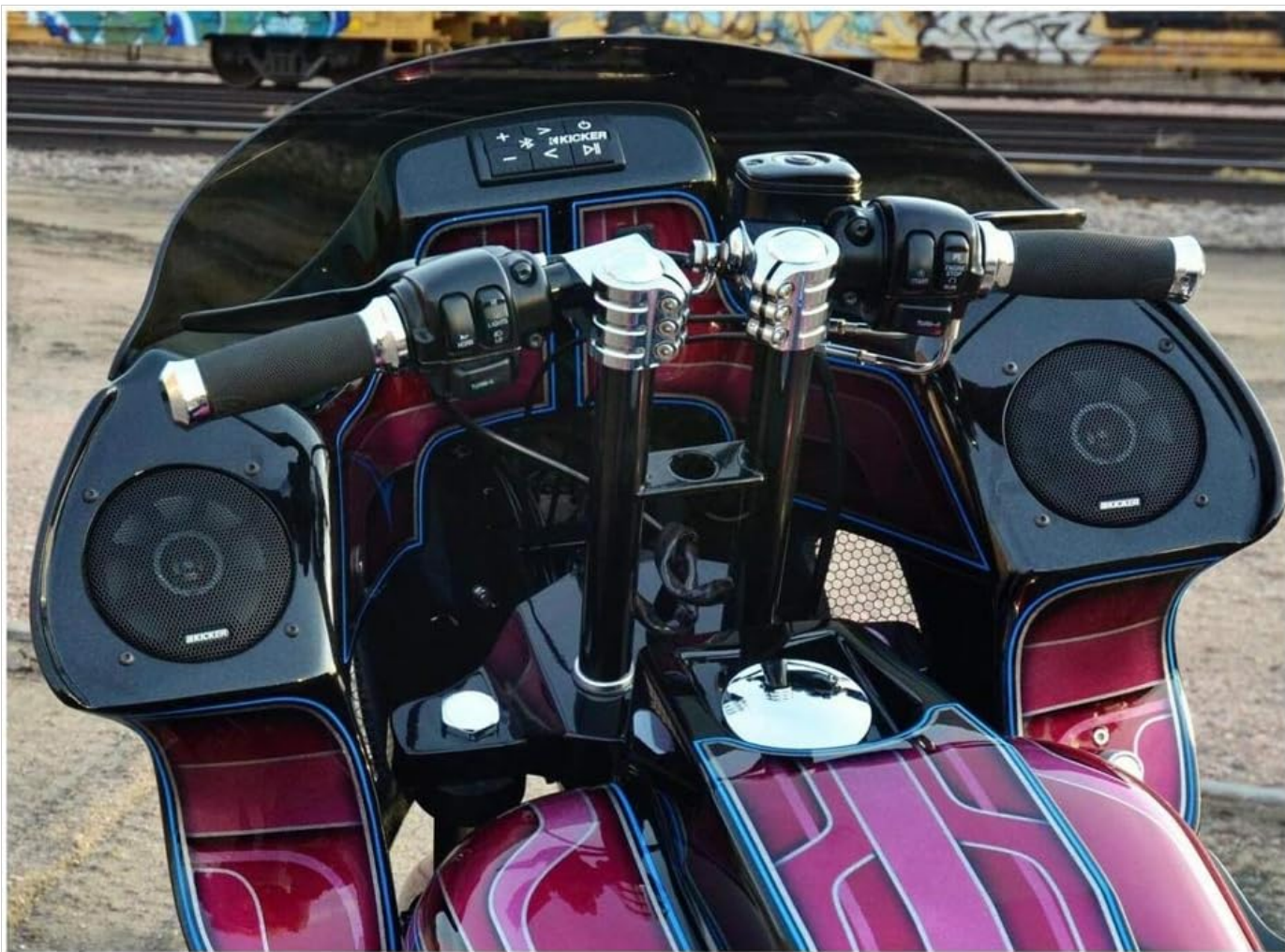


Image: Example of HTTMT HB015-II- handlebars installed on a motorcycle.

OPERATING INSTRUCTIONS

Once properly installed, these handlebars function as a direct replacement for your motorcycle's original handlebars. Ensure all controls (throttle, brakes, clutch, switches) are correctly positioned and operate freely without obstruction. Always perform a pre-ride inspection to confirm all components are secure and functioning as intended.

MAINTENANCE

To maintain the appearance and integrity of your chrome handlebars, follow these guidelines:

- **Cleaning:** Regularly clean the chrome finish with a mild soap and water solution. Avoid abrasive cleaners or harsh chemicals that can damage the chrome.
- **Polishing:** Use a chrome-specific polish to maintain shine and protect against environmental elements.
- **Inspection:** Periodically inspect all mounting hardware for tightness. Vibrations from riding can loosen fasteners over time.
- **Corrosion:** While stainless steel hardware is used, regular inspection for any signs of corrosion, especially in areas exposed to moisture or road salt, is recommended.

TROUBLESHOOTING

If you encounter issues after installation, consider the following:

- **Loose Handlebars:** Re-check all mounting bolts and clamp screws. Ensure they are tightened securely and evenly.

- **Control Interference:** If controls bind or do not operate smoothly, verify cable and wire routing. Ensure no wires are pinched or stretched. Adjust control positions as needed.
- **Vibration:** Excessive vibration can sometimes be a symptom of loose components. Re-inspect all fasteners.
- **Fitment Issues:** If the handlebars do not fit correctly, re-verify compatibility with your specific motorcycle model. Remember that modifications may be necessary for aftermarket parts.

For persistent issues, consult a professional motorcycle mechanic.

SPECIFICATIONS

Attribute	Detail
Model Number	TGHD-HB015-II-CD
Brand	HTTMT
Color	Chrome
Material	Aluminum, Stainless Steel
Rise	12 inches
Bottom Mounts	3.5 inches on center, 1/2" x 13 threads
Item Weight	5.3 pounds
Throttle Compatibility	Drilled and slotted for Throttle by Wire
Heated Grips Compatibility	Yes

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question