

# ESS Chassis System Kit Stiller TAC338 CIP RH Black

[Rifle Parts](#) > [Stock Parts](#) > [Rifle Stocks](#)

The rifle (system) and scope shown in the picture are not for sale and are not included. Only the chassis is included in the delivery.

Ultimate ergonomics and features! ESS Chassis System Kit includes a 15" forend, an adjustable buttstock and an AR pistol grip, only a magazine should be purchased separately.

- The buttstock is fully adjustable including lateral adjustment for the butt-pad and the cheek rest. Cheek rest height and butt-pad length-of-pull are adjustable by thumb wheels.
- V-block bedding system to form a solid and reliable base for the rifle action.
- The magazine well has been refined for easy insertion of the magazine.
- Ambidextrous, easy reach magazine latch - can be operated with trigger finger or left hand.
- Barricade stop in front of the magazine to prevent putting pressure on the magazine.
- Compatible with all non-beavertail AR pattern pistol grips. Beavertail grips will fit with minor trimming.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [MDT ESS Chassis System Kit Stiller TAC338 CIP RH Black](#)
- Manufacturer: [MDT](#)
- Product no.: EU2004050
- Mfr. No.: 104621-BLK
- Action Type: Long
- Colour: Black
- Hand (RH LH): Right
- Material: Aluminum
- Model: TAC338
- Style: Chassis
- Weapon type: Stiller
- Delivery weight: 2.1kg
- Shipping height: 200mm
- Shipping width: 100mm
- Shipping length: 685mm
- UPC: 682131927403

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# MDT ESS Chassis System Kit Stiller TAC338 CIP Safety Instruction Guide

## Introduction

Thank you for choosing the MDT ESS Chassis System Kit Stiller TAC338 CIP. This guide provides important safety instructions and guidelines to ensure the safe and effective use of your product. Please read this guide carefully before using the chassis system kit.

## General Safety Guidelines

- Ensure that the product is used only by individuals who are familiar with firearms and their operation.
- Always treat the firearm as if it is loaded, even if you believe it to be unloaded.
- Store the chassis system kit and any associated firearms in a secure location, away from unauthorized access, especially by children.
- Regularly inspect the product for any signs of wear or damage before use.
- Follow all local laws and regulations regarding the use and ownership of firearms.

## Specific Safety Precautions for Use

- Always use the chassis system kit in a safe and controlled environment.
- Ensure that the magazine is properly inserted before attempting to use the firearm.
- Be aware of your surroundings and ensure that you have a clear line of sight before firing.
- Use appropriate protective gear, such as ear and eye protection, when operating the firearm.
- Do not modify the chassis system kit in any way that could affect its safety or performance.
- Avoid using the chassis system kit if you are under the influence of alcohol, drugs, or any substances that may impair your judgment.

## Instructions for Installation and Usage

### 1. Installation of the Forend:

- Align the forend with the chassis system and securely attach it according to the manufacturer's instructions.
- Ensure that all screws and fittings are tightened to prevent any movement during use.

### 2. Adjusting the Buttstock:

- Adjust the buttstock to your preferred length of pull using the thumb wheels provided.
- Ensure that the buttpad is securely in place and adjusted for comfort.

### 3. Cheek Rest Adjustment:

- Adjust the cheek rest height to align with your shooting position.
- Ensure that the adjustment mechanism is locked in place after setting the desired height.

### 4. Magazine Insertion:

- Insert the magazine into the magazine well, ensuring that it clicks into place.
- Test the magazine latch to confirm that it is functioning correctly.

### 5. Final Checks:

- Perform a final inspection of the chassis system kit to ensure that all components are secure and

functioning properly.

- Always follow the manufacturer's guidelines for the specific firearm you are using with the chassis system kit.

## Disposal Instructions

- Dispose of the chassis system kit in accordance with local regulations.
- If the product is damaged beyond repair, ensure that it is disposed of in a manner that prevents unauthorized access.
- Recycle any aluminum components where possible, following local recycling guidelines.

## Contact Information for Further Support

For any inquiries regarding safety or product support, please refer to the manufacturer's contact information provided with your product packaging or visit the manufacturer's website.

## Conclusion

By following these safety instructions and guidelines, you can ensure a safe and enjoyable experience with your MDT ESS Chassis System Kit Stiller TAC338 CIP. Always prioritize safety and responsible use when handling firearms and related equipment. Thank you for your attention to these important safety measures.

# About Us

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