

*Eastwood*<sup>®</sup>

DO THE JOB RIGHT.<sup>®</sup>

Item #31503, #31504

# JACK STAND SET

## INSTRUCTIONS



The **EASTWOOD JACK STAND SET** features a wide-base design for added stability and security when performing under vehicle work. Constructed of fully welded, heavy gauge fabricated steel and heavy castings for rugged reliability.

## CONTENTS

- (2) Cast steel, ratcheting Support Posts (A)
- (2) Welded Steel Frames with Ratchet Release (B)

## SPECIFICATIONS

#31503 Max. Capacity: 3 Tons (6000lbs.)

#31504 Max. Capacity: 6 Tons (12000lbs.)

## SAFETY INFORMATION

The following explanations are displayed in this manual, on the labeling, and on all other information provided with this product:

### **DANGER**

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

### **WARNING**

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

### **CAUTION**

CAUTION used with the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

### **NOTICE**

NOTICE is used to address practices not related to personal injury.



### **READ INSTRUCTIONS**

- Thoroughly read and understand these product instructions before using the Eastwood Jack Stand Set.
- Keep these product instructions for future reference.

# SAFETY INFORMATION



## **⚠ DANGER**

### **CRUSH HAZARD! IMPROPER MOTOR VEHICLE JACKING & SUPPORT CAN RESULT IN INJURY OR DEATH!**

- Performing motor vehicle work without adequate training in motor vehicle mechanical systems can cause injury, death and vehicle damage. **DO NOT** attempt to use this tool or begin motor vehicle service work without proper training in, and a thorough understanding of, motor vehicle mechanical systems.
- Always consult an authorized manufacturer's service manual or instructional materials on the particular vehicle being supported for the proper jacking procedures and vehicle support points before using these Jack Stands.
- Use only on a flat, level and firm surface. **DO NOT** attempt to use on gravel, hot asphalt, sand, earth or any other unstable material.
- **DO NOT** exceed rated weight capacity per set.
- Use only as a pair, as supplied, to support one vehicle end.
- Vehicle weight must be centered on support pad of Post.



## **⚠ CAUTION**

### **PINCH HAZARD!**

- To avoid possible personal injury keep hands and fingers free of moving parts when lowering the Jack Stand Posts.

## ASSEMBLY

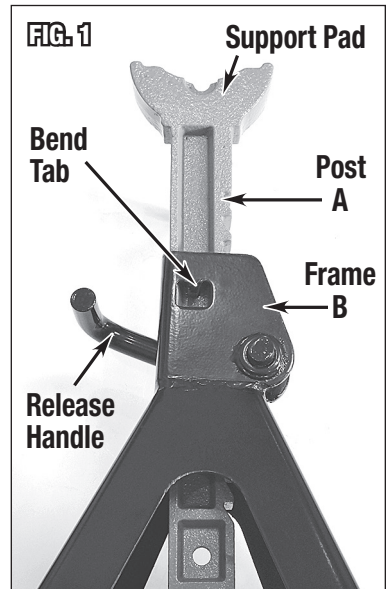
- Remove Frames (A) from carton and place on a firm surface.
- Remove Support Posts (B) from carton and place ends into openings at top of Frames (A). Be sure to orient the ratchet teeth toward the Ratchet Pawl.

### **⚠ CAUTION**

#### **PINCH HAZARD!**

To avoid possible personal injury keep hands and fingers free of moving parts when lowering the Jack Stand Posts.

- Using a suitable drift and hammer, bend the Retaining Tabs of each Frame inward toward the recess in each Post to prevent the Posts from pulling out (FIG 1).



# OPERATION

- Jack vehicle to 2" above desired height with proper jacking equipment.
- Raise the Jack Stand Posts by pulling upward and allowing the Pawl to catch the ratchet teeth.

**NOTE:** Raise both Posts to the same height.

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- DO NOT exceed rated weight capacity per set.
- Use only as a pair as supplied to support one vehicle end.
- Vehicle weight load must be centered on support pad of Post.

- Place each Jack Stand under the indicated jacking points and lower the jack to allow the full weight of the vehicle to be supported by the Jack Stands.

# REMOVING JACK STANDS

**⚠ CAUTION PINCH HAZARD!**  
**To avoid possible personal injury keep hands and fingers free of moving parts when lowering the Jack Stand Posts.**

- Once again, raise the vehicle properly with the jack to remove vehicle weight from Jack Stands and slightly beyond.
- Move Release Handle upward to release Pawl from ratchet teeth and lower Post.
- Remove Jack Stands from under vehicle.

**NOTE:** Always carry the Jack Stands by the Release Handle, not by the Post.

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**If you have any questions about the use of this product, please contact**

The Eastwood Technical Assistance Service Department: 800.544.5118 >> email: [techhelp@eastwood.com](mailto:techhelp@eastwood.com)

PDF version of this manual is available online >> [eastwood.com/31303manual](http://eastwood.com/31303manual)

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