



MOTORCYCLE WHEEL CHOCK

MODEL NO'S: **WC06, WC07, WC08**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instruction manual



Wear protective gloves

1. SAFETY

- ❑ **WARNING!** The warnings, cautions and instructions referred to in this manual cannot cover all possible conditions and situations that may occur. It must be understood that common sense and caution are factors which cannot be built into this product, but must be applied by the operator. It is the operators responsibility to secure the load. Check with vehicle manufacturer's Manual before installing.
- ✓ Make sure the wheel of the equipment being mounted or dismantled is aligned with the chock.
- ✓ Inspect chock before each use. Check fasteners for tightness, replace any worn or damaged parts.
- ✗ **DO NOT** attempt to use a chock that is damaged in any way.
- ✗ **DO NOT** modify the chock in any way.
- ✓ Proper care and maintenance of the chock is critical to safety.
- ✓ Proper use of this product is critical to safety. Improper use may result in personal or property damage which is not covered by the warranty.

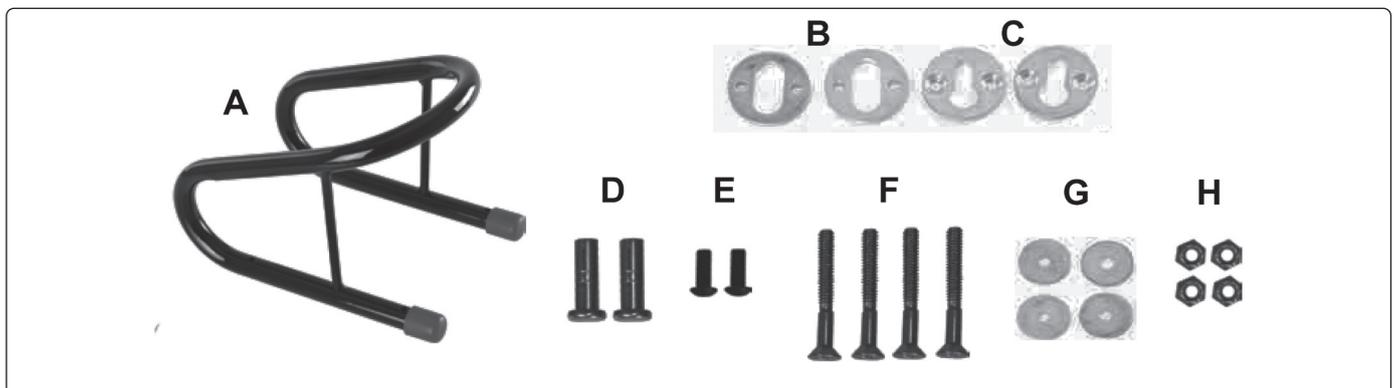
2. INTRODUCTION

Wheel chock supports the wheel of the motorcycle when in transit or storage. Made from black powder coated heavy-duty tubular steel with pre-drilled holes and fixings which allow chock to be fixed to any suitable surface. A range of three sizes is available covering maximum tyre widths of 95mm, 140mm, and 165mm.

3. SPECIFICATION

Model Number	Maximum Tyre Width
WC06	95mm
WC07	140mm
WC08	165mm

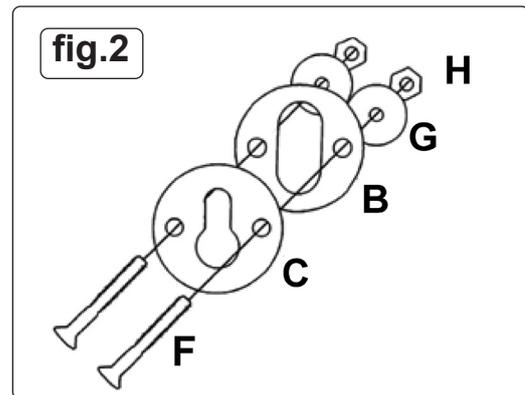
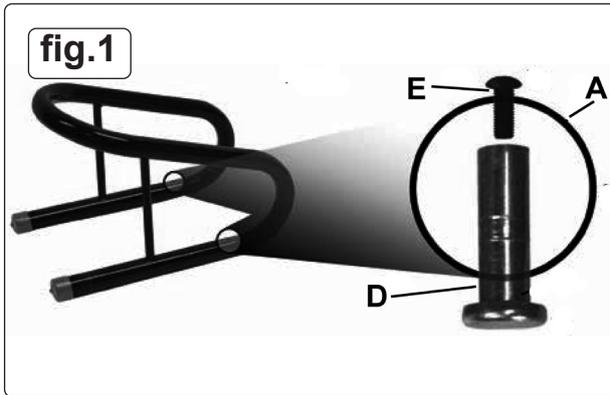
4. CONTENTS



Part	Description	Quantity	Part	Description	Quantity
A	Wheel Chock	1	E	1/4" x 5/8" Screws	2
B	Spacer Mounting Plates	2	F	2" Screws	4
C	Slotted Mounting Plates	2	G	Washers	4
D	Steel Threaded Studs	2	H	Locking Nuts	4

5. ASSEMBLY

- 5.1. From the underside of the wheel chock place the Steel Threaded Studs (D) into the front holes. Secure in position from the top surface using the 1/4" x 5/8" screws (E), see fig. 1.



- 5.1.1. Identify the physical location for the fixings on the intended mounting surface and check for any obstructions. Drill the required holes using a 1/4" drill.
- 5.1.2. Spacer Mounting Plate (A) is laid directly on the top of the fixing surface and aligned with fixing holes, see fig. 2.
- 5.1.3. Place Slotted Mounting Plate (C) on top of Spacer Mounting Plate (A) and secure with the 2" screws (F) fixed from the underside using Washers (G) and Locking Nuts (H).
- ❑ **WARNING:** Ensure that the round hole in the Slotted Mounting Plate (C) is nearest to the direction of loading of the wheel into the chock. This will ensure that the chock is secured when pushed forward. If additional fixing is required to ensure safe operation there are two further possible fixing holes at either end of the Wheel Chock.



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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