

LOCK'N'LOAD™

Lock 'N Load Motorcycle Wheel Chocks

PARTS LIST: BK103

 <p>A.</p>	<p>1 ea. - BK103 Standard Wheel Chock</p>	 <p>B.</p>	<p>1 ea. - Mounting Plate</p>
 <p>C.</p>	<p>2 ea. - 3/8" x 3/4" Hex Head Bolt</p>	 <p>F.</p>	<p>4 ea. - 3/8" x 2 1/2" Carriage Bolt</p>
 <p>D.</p>	<p>2 ea. - 3/8" Lock Washer</p>	 <p>G.</p>	<p>4 ea. - 3/8" x 1 1/2" Large Washer</p>
 <p>E.</p>	<p>2 ea. - 3/8" Nuts</p>	 <p>H.</p>	<p>4 ea. - 3/8" Lock-Washer</p>
		 <p>I.</p>	<p>4 ea. - 3/8" Nut</p>



BK103 - Instruction Sheet



1.) Determine the location in your trailer you want to mount the BK100-1 Mounting Plate for the BK103 Wheel Chock.

Here are some notes to consider:

- Distance from sidewall of trailer: allow for the handlebars of the motorcycle to be 2" from the side of the trailer. This assumes that you want to have more than one motorcycle in the trailer, or you want the motorcycle to be to the "far left" or "far right" side of the trailer, giving you more space to load misc. items.

Determining where to mount the BK100-1 Mounting Plate for the BK103 Wheel Chock has many variables:

- Left/Right side, or middle of trailer floor. Determine how many motorcycles and/or gear you will be consistently hauling.
- Far enough forward so that the trailer door will close without hitting the motorcycle rear tire.
- Mount so that the motorcycle is centered over the axle.
- Observe both the inside and underside of your trailer to ensure that nothing will be hit when drilling four- 3/8" holes in the floor in order to mount the four carriage bolts supplied with the BK103 Chock.

2.) Once you have determined the best placement for the Mounting Plate, make sure the plate is "square"- by measuring multiple distances from plate to front/back of your trailer as well as from plate to each sidewall.

3.) Lay Mounting Plate in proper location and mark the center point of each square hole of the mounting plate onto the trailer floor. This is where you will drill the 3/8" holes for the provided 3/8" x 2 1/2" Carriage Bolts that will be inserted to secure the mounting plate to the trailer floor.

4.) Drill the four mounting holes in trailer floor.