


Installation Instructions



	<p>MWL-133</p> <p><u>FITMENT:</u> Springer 97-Up, Heritage Springer 97-Up, & Springer Classic 05-Up</p> <p><u>MAX CAPACITY:</u> 10 lbs</p> <p><u>MATERIAL:</u> 3/8" Solid steel</p> <p><u>TECHNICAL SPECS:</u> Pillion Seat Replacement</p>
<p><u>WELCOME:</u> These instructions describe the procedure for properly installing the Motherwell Products Solo Luggage Rack.</p> <p><u>ATTENTION INSTALLER (if other than owner):</u> Please forward this instruction sheet to the purchaser of this product as it contains valuable information necessary to the end user.</p> <p><u>CAUTION:</u> Start screw carefully to avoid cross threading.</p>	<p><u>USE AND CARE:</u> Wash your accessories with the same care you use when washing your motorcycle. Use mild soap and water. DO NOT use abrasive chemicals, cleaners. We recommend the use of non-abrasive automobile wax to polish our chrome products. This will best maintain the appearance of the product and increase longevity.</p> <p><u>WARNING:</u> Never carry more than 10 lbs on rack, and always secure cargo properly. Failure to do so can affect handling. Make sure neither cargo straps are loose and come in contact with moving parts, i.e., wheels, brakes, etc...</p>
<p><u>TOOLS REQUIRED:</u> #2 Phillips Screw Driver</p> <p><u>PARTS INCLUDED:</u> Luggage Rack 1 Phillips 3/4" Pan Head Screw 1 White Nylon Washer 1 Stainless Steel Washer 1 Foam Tab</p>	<p><u>MOUNTING PROCEDURE:</u></p> <ol style="list-style-type: none"> 1) Remove Pillion seat. 2) Install foam on back of the rack. 3) Slide rack into slots on front mounting knobs. 4) Install the stock screw in to rear pick up point on the rack. (DO NOT TIGHTEN) 5) For the front mount, place the nylon washer on the rack with the stainless steel on top. 6) From there insert the supplied Phillips screw loosely. 7) Proceed to tighten both screws down.

Great Rides Start With Motherwell

Motherwell Products USA, Inc
7040 Portal Way #120
Ferndale, WA 98248
Toll Free (877) 703-7118
www.motherwellproducts.com