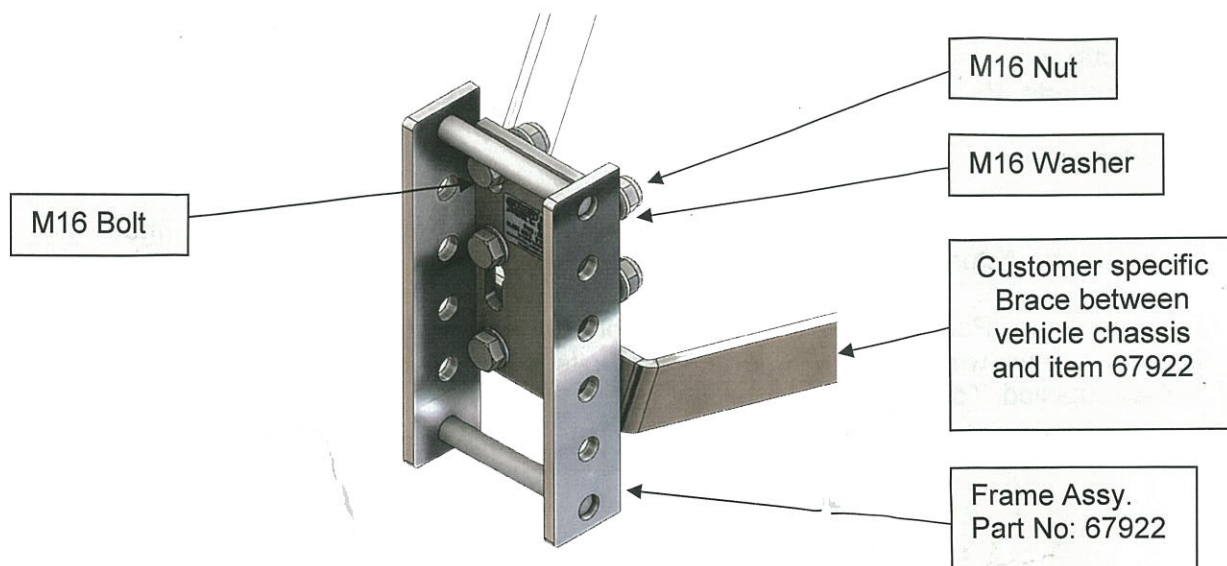


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INSTALLATION INSTRUCTIONS

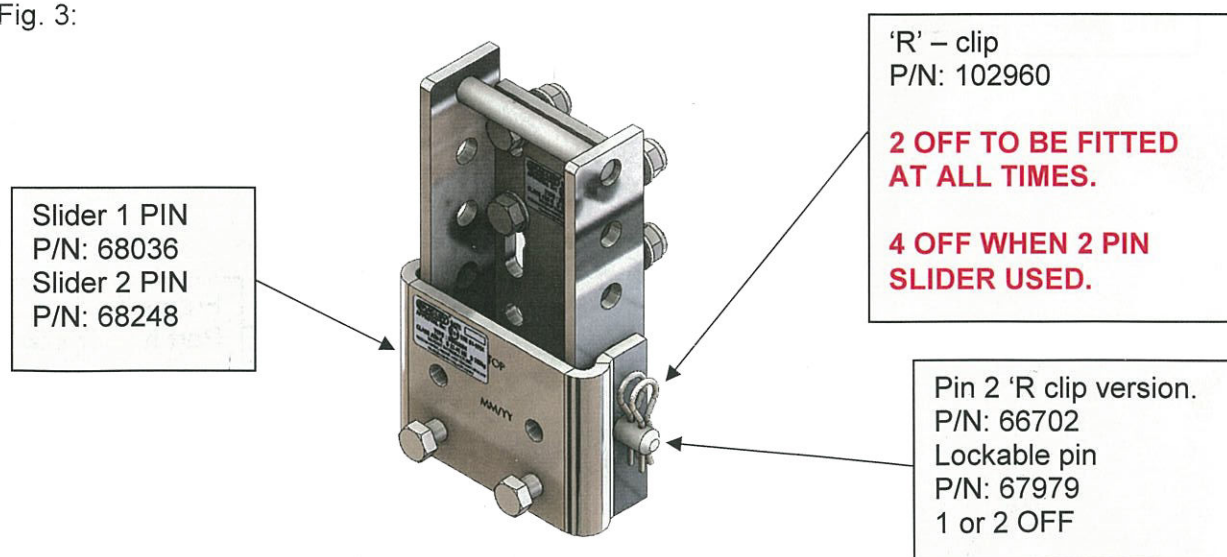


To add additional support to the base of the assembly use bracing struts (not supplied) fastened between the lowest holes on item 67922 and the vehicle chassis. Torque fasteners to 160 – 200 Nm.



Secure slider (P/N: 68036) to frame using Pin (P/N: 66702) and 'R' - clip (P/N: 102960) as illustrated in Fig. 3. Use two off M16 Bolts, nuts & washers, supplied, to secure your coupling to slider.

Fig. 3:



For maximum towing capacity please refer to your vehicle, towbar and coupling manufacturer MGTW data and apply whichever is lower. A stabiliser may be used. Please refer to the manufacturer's fitting instruction when fastening either a coupling device or stabiliser to the slider.



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INSTALLATION INSTRUCTIONS

Bradley manufacture high quality towing solutions and supply detailed fitment instructions to users to ensure the correct installation, usage and maintenance of our products. Bradley cannot be held responsible should an accident occur due to the incorrect fitment of our products or due to inappropriate usage or lack of maintenance.

Note: Brace and its fastenings not supplied. Illustrations show typical mounting arrangement. Actual assembly may differ.

Fasten Frame (Part No.67922) to chassis or towbar using hole centres of 85.0mm x 50.0mm. As shown use the M16 Grade 8.8 Bolts in conjunction with a washer and M16 Nut as supplied. Torque to 160 Nm – 200 Nm.

Fig.1:

