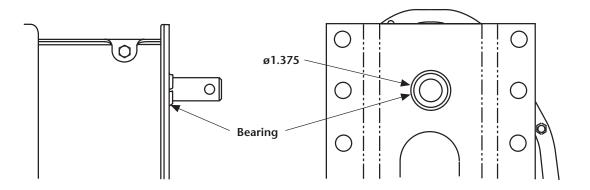


## MAR SERVICE BULLETIN



Installation of Mark V Landing Gear

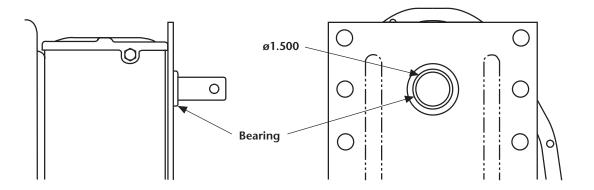
October 17, 1994



Previous Mark V Model LG75 Manufactured Prior to May 1, 1994

The powdered metal bearing of the redesigned Mark V has a larger diameter than the previous model Mark V. It also protrudes further past the mounting surface of the mounting plate. Special care must be taken to ensure that the bearing does not interfere with the mounting surface of the trailer and that the clearance holes for the drive shafts are large enough to provide clearance for the bushing. A minimum 1.62" diameter clearance hole is recommended. If the trailer frame is allowed to push on the bearing, binding can occur resulting in hard cranking.

**IMPORTANT:** Both service parts and new installations are affected by this condition. It is especially important to check for this condition when replacing older style legs with the new Mark V.



Redesigned Mark V Model LGS Manufactured After May 1, 1994

XL-SB030 1

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