

MICLIC ...

Safe Mounting



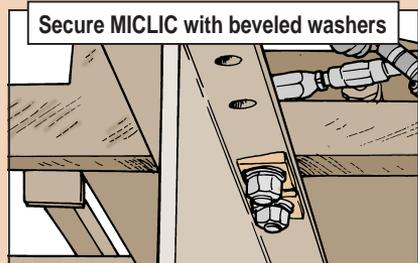
If your unit is mounting the mine clearance line charge (MICLIC) on the armored vehicle launched bridge (AVLB) chassis to make it an AVLM (M for MICLIC), you sure don't want it to work loose.

That's what will happen if you don't use **all** the right mounting hardware. The mounting rails require four U-bolts. The bolts can't be ordered, but must be fabricated locally from $\frac{3}{4}$ -in medium carbon steel rod (AISI 1040-1045). The instructions are on Page G-17 in TM 9-1375-215-13&P (Oct 97).

Then, make sure you use all the washers required.

The deck bolts require six 1-in beveled washers, NSN 5310-01-284-6395.

You will also need eight $\frac{3}{4}$ -in beveled washers, NSN 5310-01-317-0480, to mount the I-beam to the C-channels. The U-bolts need eight $\frac{5}{8}$ -in beveled washers, NSN 5310-01-373-6951.



Complete AVLM mounting instructions can be found in Appendix J in the -13&P.