STREET PLATE LIFTING RING SAFETY PRECAUTION

WARNING: PRIOR TO USING ANY HOIST RING, PLEASE READ THE FOLLOWING FOR PROPER INSTALLATION AND USAGE.

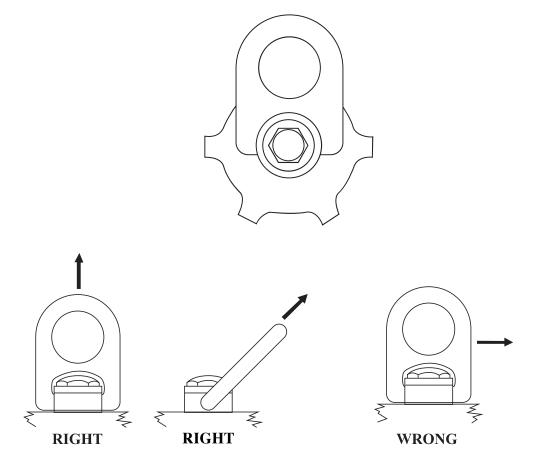
As with all mechanical devices, regular inspection for wear and strict adherence to use instruction is necessary to prevent misuse failure.

- Despite the 5:1 safety factor, NEVER EX-CEED THE RATED LOAD CAPACITY. This safety margin is needed in case of misuse, which could drastically lower load capacity.
- Mount flush and tight on plate. DO NOT LEAVE GAP/SPACE BETWEEN BASE AND MOUNTING SURFACE
- Tensile strength of parent material should be above 80,000 PSI to achieve full load rating. For weaker material, consider through-hole mounting with a nut and washer on the other side.
- DO NOT APPLY SHOCK LOADS. Always lift gradually. Repeat magnaflux testing if shock loading ever occurs.

NOTE: Actek Street Plate Lifiting Ring base must be mounted flush and tight to the lifiting surface. Lugs are used for tightening and loosening with hammer or steel bar.







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