

## MASON INDUSTRIES, Inc. Manufacturers of Vibration Control Products

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Z-1011 SNUBBERS

Dwg. No. A-18318-1

## TO INSTALL AND ADJUST SNUBBERS

- 1. Snubbers are inactive during normal operation and clearance must be maintained.
- 2. To maintain clearances around isolation bushing, unit is furnished with spacer washers and spacer bushing, these to remain in unit <u>during installation only</u>.
- 3. If snubbers are installed on equipment such as blowers or pumps with flexible connections that move and remain in a different position during operation, final positioning and adjustment of snubbers must be made with equipment in operation.
- 4. Use shims at brackets as required so that units are installed without applying pressure on spacer washers or bushing.
- 5. After units are installed, remove spacer washers and bushing as follows:
  - A. Remove lock nut from thru-bolt and remove thru-bolt.
  - B. Remove anchor bolts from one bracket. If bracket was shimmed, note shim position.
  - C. Remove bracket and remove spacer washers and spacer bushing;
  - D. Reinstall bracket and thru-bolt. Shim as before if shims were used.
  - E. Lock thru-bolt in place with jam nut.



