



## **MASON INDUSTRIES, Inc.**

*Manufacturers of Vibration Control Products*

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# **2" (50mm) SSLFH SPRING MOUNT INSTALLATION INSTRUCTIONS**

**DATE: 6-21-2001**

**DRAWING NO. A-34763**

**NOTE: SUPPORTING SURFACES MUST BE FLAT AND LEVEL UNDER MOUNTS.**

- 1. BLOCK UP BASE OR EQUIPMENT TO OPERATING HEIGHT AS SHOWN ON THE DRAWINGS.**
- 2. REMOVE THE CAPSCREW AND WASHERS.**
- 3. SET MOUNTS UNDER BRACKET, BASE OR EQUIPMENT HOLES AS INDICATED. MARK THE ANCHOR LOCATIONS. REMOVE THE MOUNTS, INSTALL ANCHORS AND RESET MOUNTS. INSERT LOCKING CAPSCREW (WITH WASHER) THRU THE HOLE AND THREAD INTO THE TAPPED HOLE IN THE ADJUSTMENT BOLT. LEAVE A 1/8" (3mm) CLEARANCE UNDER THE HEAD OF THE CAPSCREW.**
- 4. TAKE 12 COUNTERCLOCKWISE TURNS ON THE ADJUSTING BOLT. REPEAT FOR ALL LOCATIONS MAKING A CIRCUIT AROUND THE EQUIPMENT. IT IS VERY IMPORTANT THAT THE MOUNTS ARE ADJUSTED UNIFORMLY.**
- 5. TAKE ONE ADDITIONAL TURN EQUALLY ON ALL MOUNTS UNTIL BLOCKING CAN BE REMOVED. REMOVE THE BLOCKING.**
- 6. AN ADDITIONAL 1/4" (6mm) OF ADJUSTMENT MAY BE TAKEN AT THE LOW CORNER OR SIDE TO LEVEL EQUIPMENT.**
- 7. INSERT A SCREWDRIVER THROUGH THE REBOUND INSPECTION PORT, AND ADJUST THE REBOUND PLATE DOWNWARD UNTIL THERE IS A 1/4" (6mm) CLEARANCE BETWEEN IT AND THE SPRING TOP CASTING.**
- 8. TIGHTEN CAPSCREWS TO LOCK THE ADJUSTMENT.**

DWN: JT

CHKD:

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