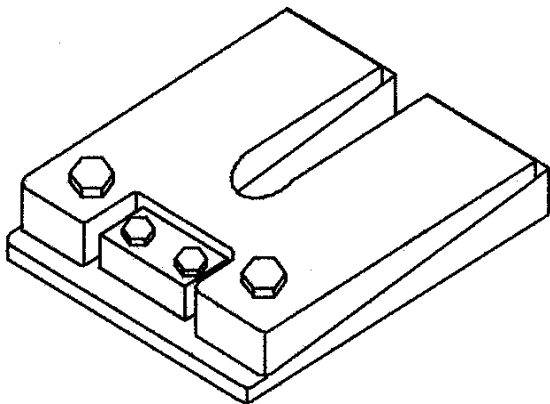


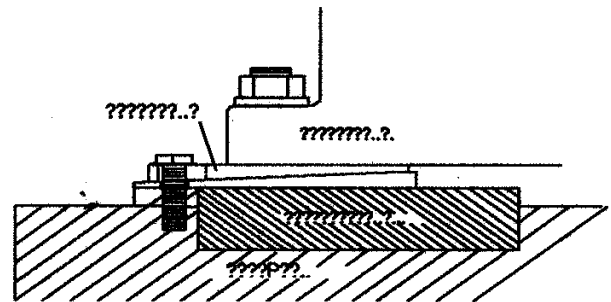
## Solve Alignment and Vibration Problems With the Lock-Chock™

Revised September 03

**THE LOCK-CHOCK™ IS AN ADJUSTABLE SUPPORT SYSTEM DESIGNED FOR USE WITH ALL TYPES OF CRITICAL ALIGNMENT EQUIPMENT SUCH AS PUMPS, COMPRESSORS, GENERATORS, MACHINE TOOLS, FANS AND BLOWERS.**



TOP VIEW OF THE LOCK-CHOCK™ SHOWING THE ANCHOR BOLT SLOT, THE LOCKPLATE, AND THE TWO HOLD DOWN BOLTS THAT LOCK THE TWO PLATES



SIDE VIEW OF THE LOCK-CHOCK™ SHOWING THE TWO TAPERED PLATES THAT PROVIDE THE ADJUSTABILITY FEATURE. THE LOCK-CHOCK™ CAN BE USED

### BENEFITS INCLUDE:

HIGH STRENGTH COMPOSITE MATERIAL OR STEEL

60,000PSI COMPRESSIVE (COMPOSITE)  
PRECISION MACHINED  $\pm .001"$

DAMPENS VIBRATION

NO SHIMS TO RUST AND SWELL

MANAGE ALIGNMENT PROBLEMS

BETTER ALIGNMENT = LESS VIBRATION

CUSTOM DESIGNED PER EQUIPMENT FOOTPRINT

STANDARD THICKNESS IS 15/16 IN.

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