

Monochromator
Figure 1

NOTE: This is a photograph of a typical instrument. Actual instrument supplied may be slightly different.

FIGURE 2 WAVELENGTH SCANNING MECHANISM (SHOWN WITH "SCREW COVER PLATE" REMOVED)

NOTE: This is a photograph of a typical instrument. Actual instrument supplied may be slightly different.

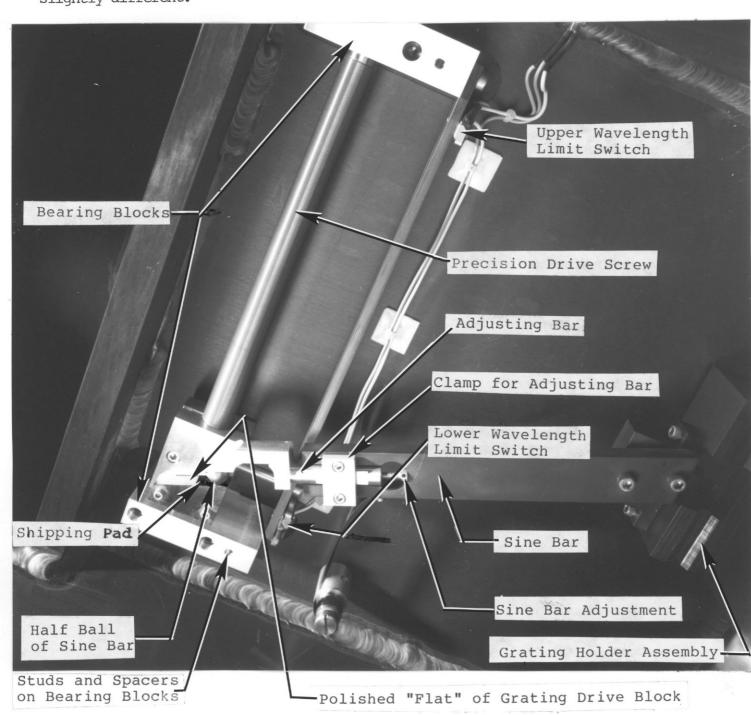


FIGURE 4: GRATING ASSEMBLY IN PROTECTIVE SHIPPING/STORAGE BOX

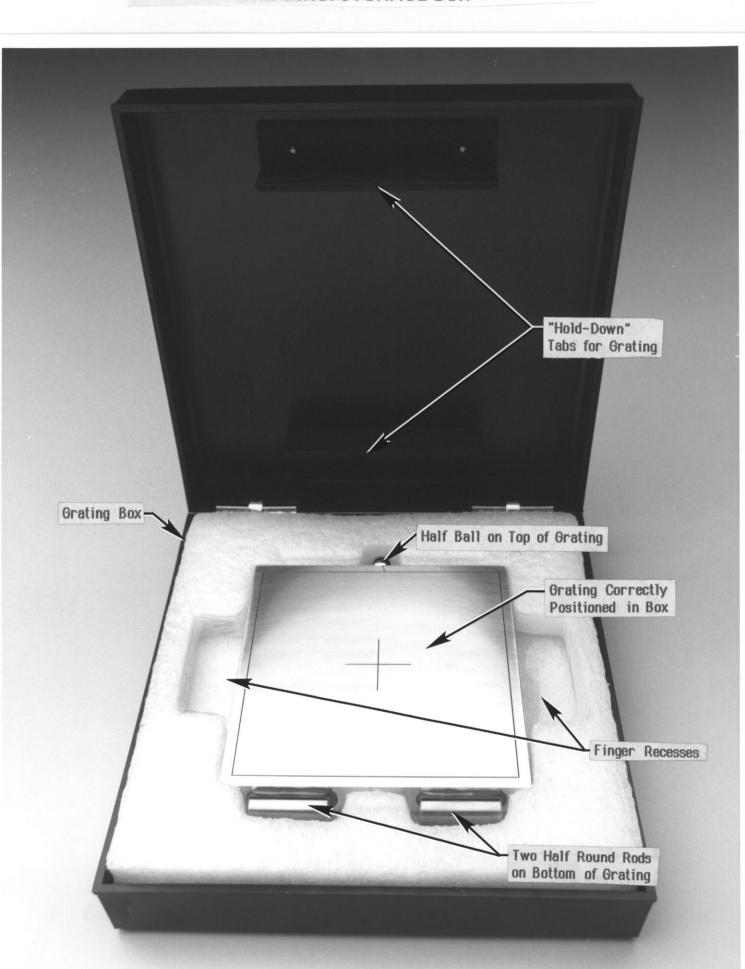
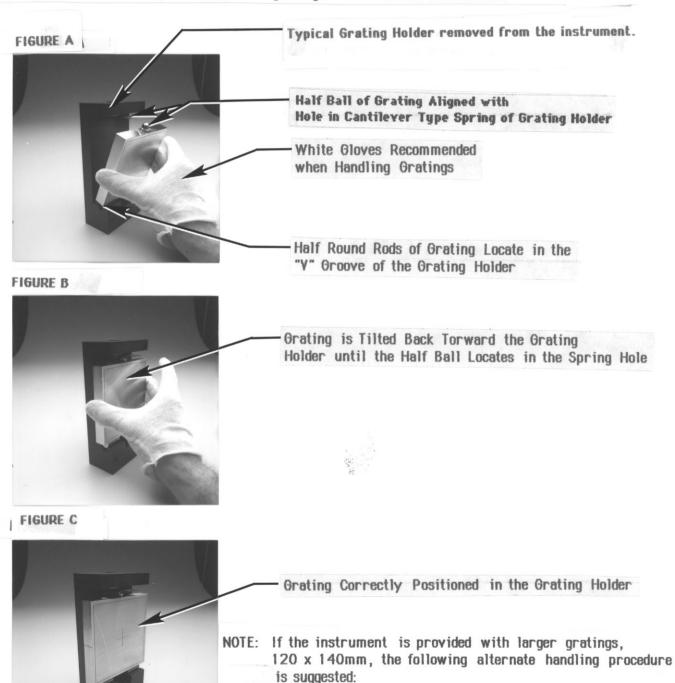


FIGURE 5: SNAP-IN GRATINGS INSTALLATION SEQUENCE

NOTE: For handling purposes, and for ease in photographing this installation sequence, an alignment blank was substituted for an actual grating. A typical grating holder was removed from an instrument and used for photographic purposes. The customer must install gratings into the grating holder which is positioned inside the instrument. Do not atempt to remove the grating holder from the instrument.



Install the grating into the holder as shown, except that the installer used two hands as described above.

Using both hands, grasp the grating at each end, with the thumb
on the top and the middle finger at the bottom edge, assuring that

the other fingers do not touch the grating surface.

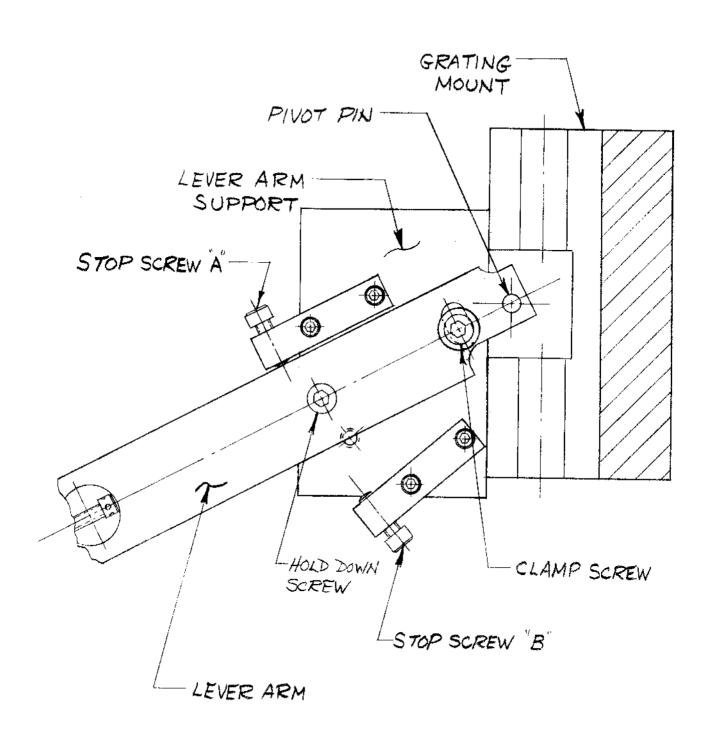


FIGURE 6
GRATING PREROTATION
MECHANISM