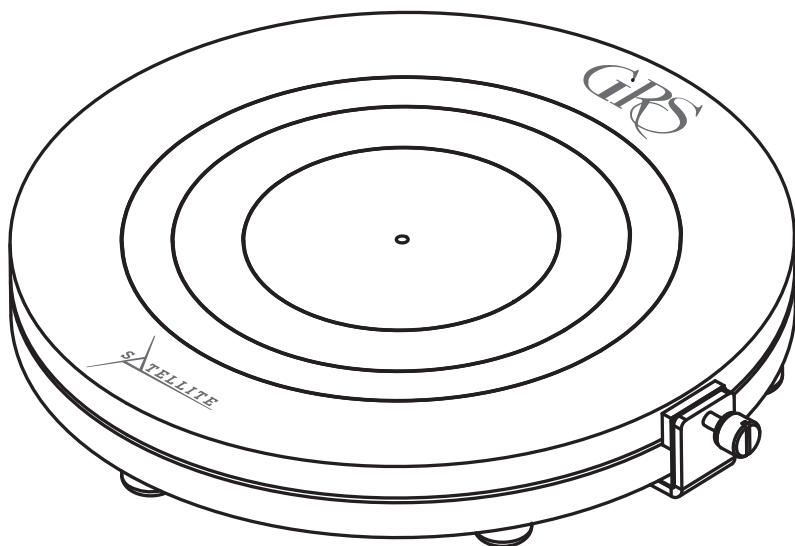
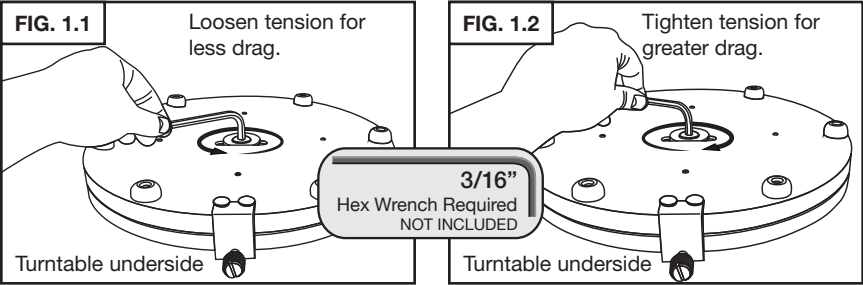




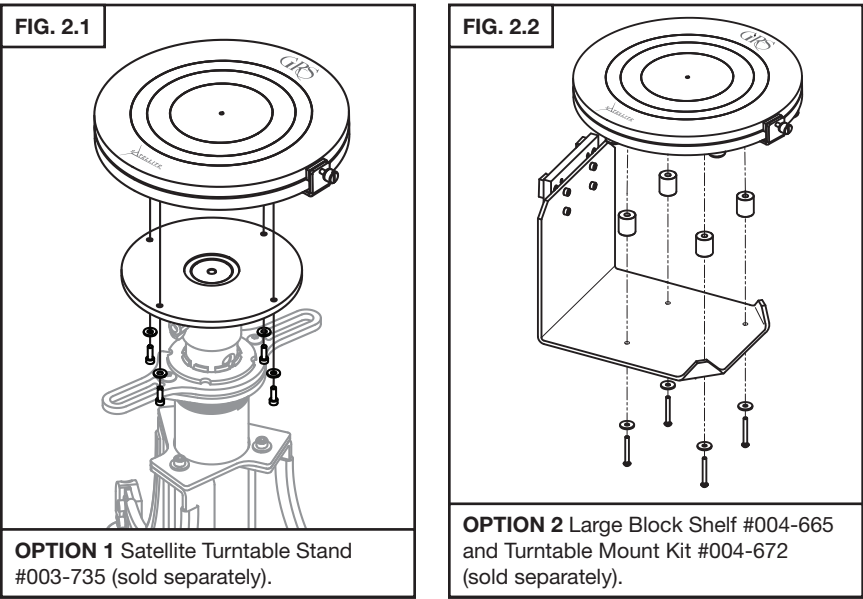
Turntable

INSTRUCTIONS • #003-656

1. TURNTABLE TENSION ADJUSTMENT



2. MOUNTING THE SATELLITE TURNTABLE



3. CENTERING

CENTERING WITH THE LOW-FRICTION PTFE PAD

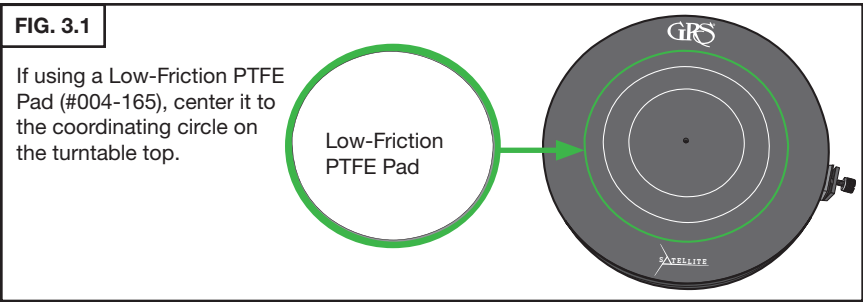
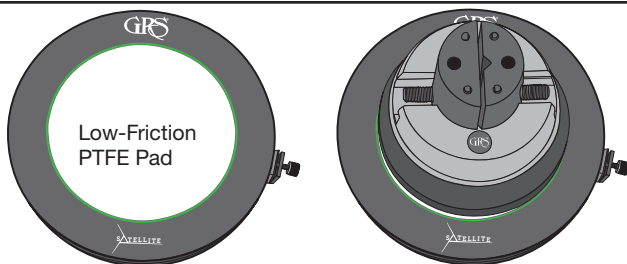


FIG. 3.2

Center your vise in the middle of the Low-Friction PTFE Pad.



CENTERING WITHOUT THE LOW-FRICTION PTFE PAD

FIG. 3.3

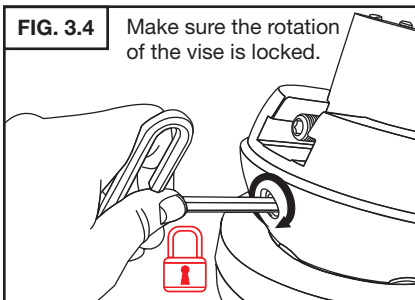
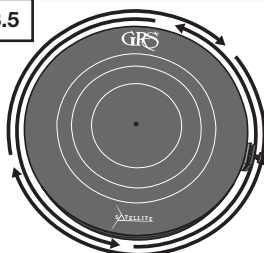
If NOT using the Low-Friction PTFE Pad, center your vise tire to the coordinating circle on the turntable top.



USAGE

FIG. 3.4

Make sure the rotation of the vise is locked.

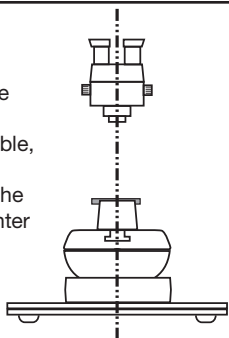
**FIG. 3.5**

Use the turntable for rotation.

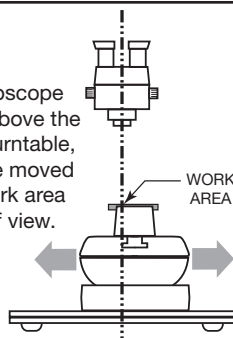
CENTERING THE MICROSCOPE

FIG. 3.6

Look through the microscope and rotate the turntable, positioning the microscope so the vise is in the center of view.

**FIG. 3.7**

Once the microscope is positioned above the center of the turntable, the vise can be moved to keep the work area in the center of view.



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PARTS LIST • #003-656

This exploded perspective view illustrates the assembly of a circular device. The main components and their reference numerals are as follows:

- 111-017**: Top circular plate.
- 022-149**: Ring component below the top plate.
- 022-150**: Ring component below the previous one.
- 022-171**: Ring component below the previous one.
- 111-019**: Ring component below the previous one.
- 002-212**: Ring component below the previous one.
- 111-020**: Ring component below the previous one.
- 022-057 (4) Req'd**: Ring component below the previous one.
- 111-021**: Ring component below the previous one.
- 111-018**: Bottom circular plate.
- 023-047**: Small rectangular component on the right side.
- 024-383**: Small rectangular component on the right side.
- 024-382**: Small rectangular component on the right side.
- 022-539**: Small rectangular component on the right side.
- 002-063 (2) Req'd**: Small circular component on the right side.
- 022-831 (2) Req'd**: Small circular component on the right side.
- 011-209 (6) Req'd**: Small circular component on the left side.
- 022-942**: Small rectangular component on the left side.
- 024-373**: Small rectangular component on the left side.
- 002-110 (4) Req'd**: Small rectangular component on the left side.
- 022-001 (4) Req'd**: Small rectangular component on the left side.
- 022-102**: Small rectangular component on the left side.

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