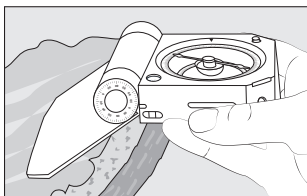
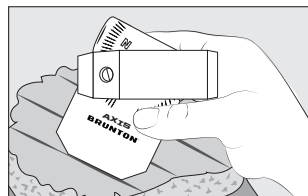
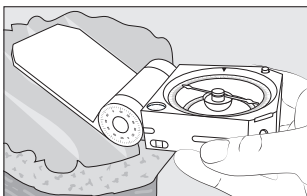


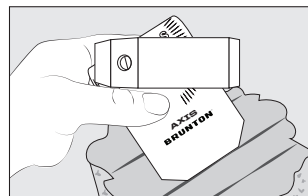
BRUNTON'S AXIS TRANSIT EVERY ANGLE, EVERY DIRECTION



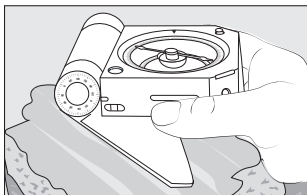
Measurement of STRIKE and DIP of a plane in Standard Configuration, using lid to average or extend a planar surface. STRIKE is read directly off of compass and DIP angle off of hinge dial.



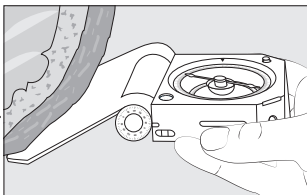
Measurement of TREND and PLUNGE of a lineation. Plunge is read where the lid protractor intersects the top of the compass face. Trend is read from either the North- or South-seeking end of the needle, depending on configuration.



No need for map boards or notebooks to extend or create measurement planes – the Axis lid does it for you!



Measurement of STRIKE and DIP of a plane in Alternate Configuration, after 180° rotation around minor axis, using lid to average or extend a planar or overhanging surface.



DIMENSIONS — (CLOSED): 3.92" X 2.78" X 1.18"

WEIGHT — 12.5 OZ.

COMPASS BEARING ACCURACY —

$\pm \frac{1}{2}^\circ$ WITH 1° GRADUATIONS

INCLINOMETER ACCURACY — $\pm \frac{1}{2}^\circ$ WITH 1°

GRADUATIONS

DIP ANGLE ACCURACY — $\pm 1^\circ$ WITH 2° GRADUATIONS

PLUNGE ANGLE ACCURACY — $\pm \frac{1}{2}^\circ$ WITH 1°

GRADUATIONS

AZIMUTH GRADUATED CIRCLE — MODEL F-5012

QUADRANT GRADUATED CIRCLE —

MODEL F-5011

MAGNETISM — NdFeB RARE EARTH MAGNET ON SAPPHIRE JEWEL SUSPENSION; HIGH VISIBILITY NORTH AND SOUTH MARKINGS; INDUCTION DAMPING FOR QUICK STABILIZATION

PRECISION MADE IN THE USA