

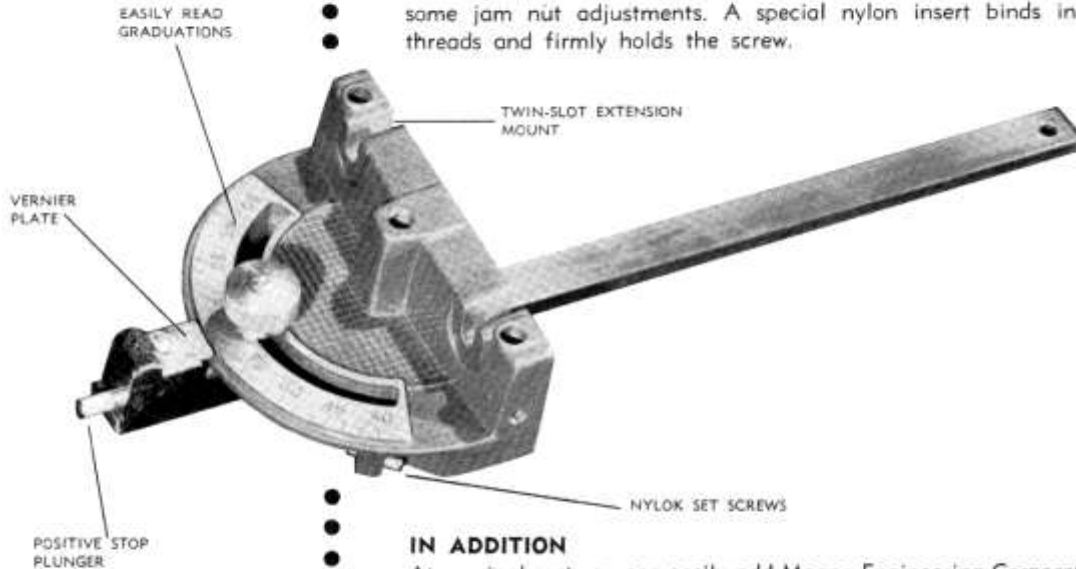


SPECIAL MITER GAUGE
(For Shopsmith Model 10ER)
Accessory No. 12 353

The Accuracy and Convenience of NEW SHOPSMITH* Mark 5 Miter Gauge Now Available to Owner of SHOPSMITH 10ER.

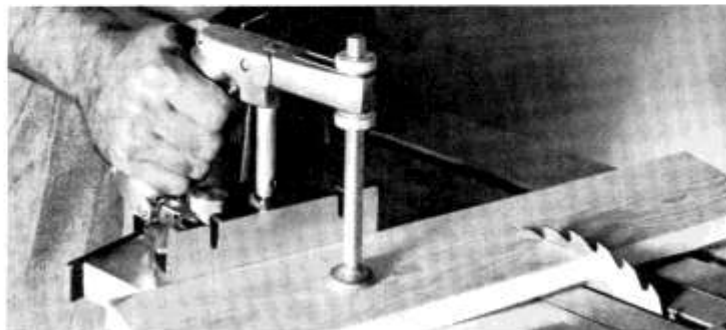
NEW MITER GAUGE

New Miter Gauge for SHOPSMITH* 10ER incorporates latest accuracy and safety features of the SHOPSMITH Mark 5 Miter Gauge. Adjustable, positive stops at most common angular settings are provided by Nylok set screws which hold their setting without bothersome jam nut adjustments. A special nylon insert binds in the threads and firmly holds the screw.



IN ADDITION

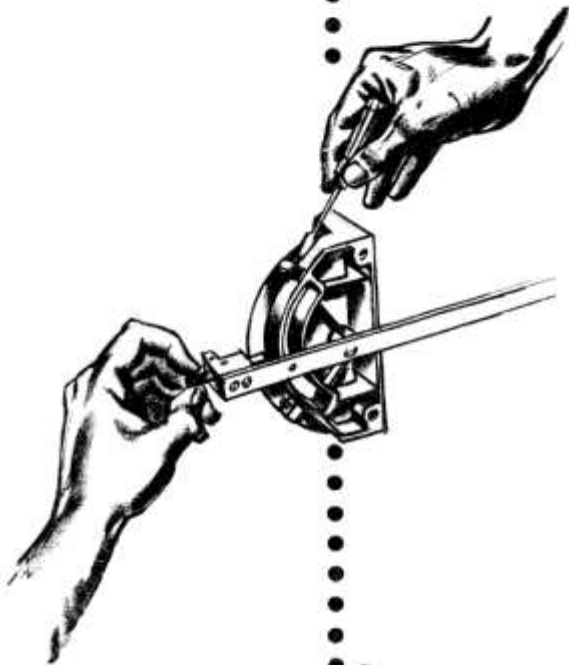
At nominal cost you can easily add Magna Engineering Corporation's exclusive MITER GAUGE SAFETY GRIP (Accessory No. 22 354). Grasping the pistol grip causes the hold down rod to automatically bear down on the work, thus holding it firmly on the table and snug against the Miter Gauge head. This automatic gripping action greatly increases accuracy of miter cuts since it combats tendency of the saw blade to cause work to "creep".



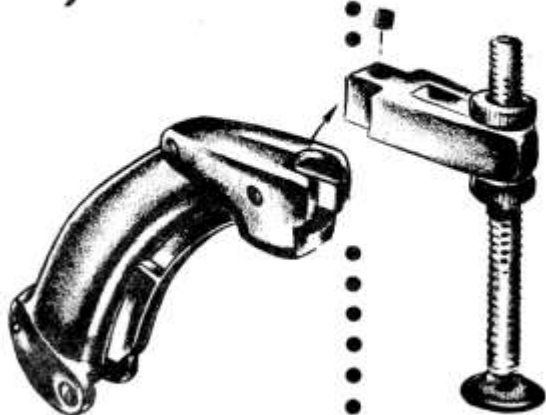


EASY ADJUSTMENT

Adjustment is simple. Loosen lock knob and pull out plunger. Use a large carpenter's square to adjust Miter Gauge face until it is exactly square to one table slot (see photo). Tighten lock knob, then push in plunger and adjust Nylock screw until it bears against plunger. Adjust vernier plate until middle calibration is lined up exactly with 90° mark on Miter Gauge.



Loosen lock knob and turn Miter Gauge head until center mark on plate is lined up exactly with 45° mark on Miter Gauge. Adjust Nylok set screw until it bears against plunger. Make a similar adjustment on opposite 45° stop. **Periodic checks on these settings is good shop practice.**



MOUNTING SAFETY GRIP

To mount the MITER GAUGE SAFETY GRIP follow instructions printed on the bottom of its package.

Loosening one Allen screw permits removal of the hold down rod when it is not required. The grip actually facilitates using the Miter Gauge even when the hold down rod is not needed. In addition to saw operations, the MITER GAUGE SAFETY GRIP will increase accuracy, safety and convenience on many operations accomplished on Sander, Drill Press, etc.

*T.M. Reg.

MAGNA ENGINEERING CORPORATION