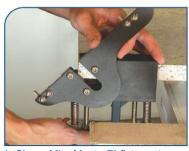


ATTACHMENT



 Clamp MiterMaster™ fixtures to the stone, leave slightly loose.



2. Place the Track on the fixtures.



Calibrate Tracks to blade cut line with Calibration Indicators.



4. Tighten fixtures and cut!

Specialize in Miter Cutting

Miter cutting is now more popular than ever. If this is a bottleneck in your shop, add the MiterMaster Attachment and VersaTable to create a Miter Cutting Workstation. It's a truly effective solution for shops that are cutting miters daily. The quality of miter cuts that you'll achieve are unmatched in the industry. Go to our website and watch the video to see more.

Superior Design Patented in 2004

The unique rigid design of the AccuGlide and MiterMaster™ virtually eliminates vibration and deflection, for fast and precise results.

- Triangular dual stabilization system patented
- Dual rail design patented
- QT[™] blade silencer and stabilizer patented
- Easy blade to cut-line calibration patented
- Fully adjustable cutting system for variable stone thickness and miter depth duplication - patented

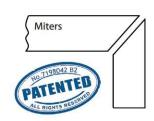
Durable Construction

Laser cut stainless steel, CNC machined anodized aluminum, and stainless steel hardware.

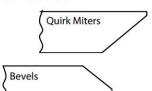
QuickClamp™ Kit







Cut or clip a miter or bevel in 2 or 3 cm stone, 1/4" to 2-1/4"



Specifications	
Maximum material miter depth with 9" blade	4 cm
Maximum material miter depth with 8" blade	3 cm
Maximum material miter depth with 7" blade	2 cm
Maximum cut length, 12.5' Tracks	133" (330 cm)
MiterMaster™ Options	Item #
MiterMaster™, VersaTable™ & QuickClamp™	MMVTQCS
MiterMaster™ Attachment	MM04
VersaTable™, 36"x99" (90x250 cm) 155 lbs	VT100
QuickClamp™ Kit	MMQCS

VersaTable™

This industrial work table is custom tailored for using with the MiterMaster $^{\text{TM}}$ system. Also ideal for sink cutting and polishing. Quickly disassembles for easy transport to job sites.

