Meniscal Transplantation
Slot Instruments
Meniscal Transplantation
Slot Instruments

Slot Instruments
2000-004-040  Depth Gauge
2000-004-041  Drill Guide
2000-004-042  Modular Handle
2000-004-043  3.2mm Drill Pin
2000-004-044  Drill Bit, 8mm
2000-004-045  Drill Collar, 8mm
2000-004-046  Box Cutter, 8mm
2000-004-047  Rasp, 7mm
2000-004-048  Rasp, 8mm
2000-004-049  Sterilization Tray
2000-004-051  Graft Sizer
2000-004-053  Tamp

Graft Shaping Made Easy

The goal: Prepare the tibia, shape the allograft, secure the bone block.
The means: Stryker Slot Instruments.
This all-inclusive set is designed to combine reproducible results with a straight-forward technique.
**Robust Mechanisms**

Depth gauge and drill guide allow for accurate, easy to read measurements of the tibia. Once calibrated, hard stops on all drilling steps help to preserve back-wall integrity.

---

**Surgeon Control**

Box cutter and rasp hand-tools offer surgeons greater control and flexibility during slot preparation than other techniques.

---

**Graft Shaping Made Easier**

Multi-function sizing block helps to reduce graft preparation time.

The graft sizing walls and channels are designed to allow the surgeon to determine the desired graft fit prior to insertion into the joint.
A surgeon should always rely on his or her own professional clinical judgment when deciding to use which products and/or techniques on individual patients. Stryker is not dispensing medical advice and recommends that surgeons be trained in orthopaedic surgeries before performing any surgeries.

The information presented is intended to demonstrate the breadth of Stryker product offerings. Always refer to the package insert, product label and/or user instructions before using any Stryker product. Products may not be available in all markets. Product availability is subject to the regulatory or medical practices that govern individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: Stryker. All other trademarks are trademarks of their respective owners or holders.

Literature Number: 1000-900-474A Rev1
MS/GS 04/08

Copyright © 2008 Stryker
Printed in USA