Tailorplasty™

MIS Tailor's Bunion Correction

Guided for **control and stability.**





TREACE®

Tailorplasty™

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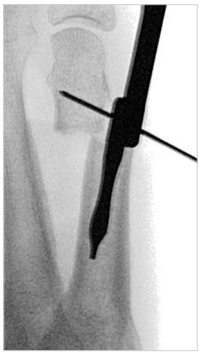
MIS with a guided saw cut
Precision osteotomy through a 1cm incision

Controlled correction of the capital fragment
Achieved by wire-guided, slotted implant with multiple translation options

Stable, low-profile fixation
Expanding intramedullary implant with ridges designed to resist pullout and rotation



Cut.



Broach.



Insert.



Fixate.

Ordering Information

SK73	Tailorplasty™ Implant - Small	**SK76**	Tailorplasty™ Screw Pack
SK74	Tailorplasty™ Implant - Medium	**SM-3058**	Percuplasty® Saw Blade (30mm x 5.8mm) - Stryker
SK75	Tailorplasty™ Implant - Large	**ZMS-3058**	Percuplasty® Saw Blade (30mm x 5.8mm) - Linvatec

Before use of the implants or instruments, the surgeon must refer to the appropriate instructions for use and surgical technique for complete warnings, precautions, indications, contraindications, and adverse events. Risks associated with implants include, but are not limited to: infection, pain, discomfort from the presence of the implant, loosening of the implant, and loss of correction with nonunion or malunion. Risks associated with the instruments include, but are not limited to: infection, pain, discomfort, nerve or soft tissue damage, and necrosis of tissue or inadequate healing.

If any of these occur, additional treatments may be needed. Additional information about risks, warnings, and instructions is available at Lapiplasty.com/surgeons/labeling.

To learn more,
visit Treace.com

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