

BONE GRAFT™

HARVEST SYSTEM

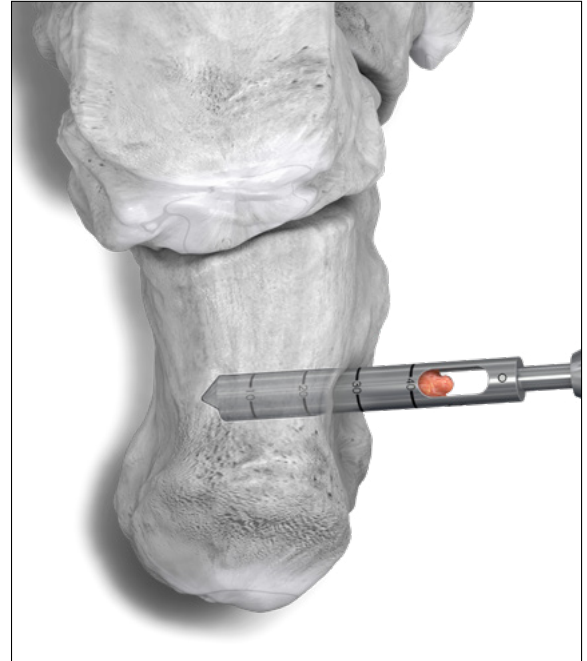
LAUNCH ANNOUNCEMENT

The Product Development team is pleased to announce the expansion of our Bone Graft Harvest System to now include sterile-packaged versions of the 8 mm and 10 mm Bone Graft Harvesters.

Autogenous bone graft continues to be a critical complement to foot and ankle surgery by providing osteogenic, osteoinductive, and osteoconductive properties to aid in healing. Recognizing common challenges in harvesting autogenous bone - including difficulty in graft removal, inconsistency in graft quality, and surgeon efficiency —we have advanced the system to further optimize the harvesting process.

Key Enhancements

- ▶ **Sterile-Packaged Options:** 8 mm and 10 mm bone graft harvesters are now available in a sterile-packed kit, supporting intraoperative efficiency and convenience.
- ▶ **Retrieval Window:** Each trephine includes a retrieval window at the back to facilitate efficient graft recovery.
- ▶ **Improved Cutting Surface:** The trephine's cutting surface has been refined to provide more consistent graft quality and more efficient harvesting.
- ▶ **Kit Contents:** Each sterile kit includes a trephine and plunger for simplified graft removal.



What You Need to Know – Clinical Selling Message

- ▶ **Efficient Autograft Harvesting:** The system provides surgeons with a straightforward and reproducible technique to obtain high-quality autogenous bone graft from the lower extremity.
- ▶ **Sterile-Packaged Convenience:** Newly added 8 mm and 10 mm sterile kits streamline setup and reduce processing time in the OR.
- ▶ **Consistent Graft Quality:** Enhanced cutting surfaces produce uniform morselized graft, supporting predictable fusion and healing outcomes.
- ▶ **Simplified Retrieval:** A back retrieval window and included plunger facilitate quick and complete graft removal—reducing wasted graft and surgeon frustration.
- ▶ **Versatility:** Multiple size options (6, 8, and 10 mm) allow the surgeon to match graft volume to the defect site.
- ▶ **Compatibility:** Designed to integrate with Paragon 28® systems, including the Gorilla® R3CON Plating System, making it a practical and familiar addition for existing users.

Bottom Line:

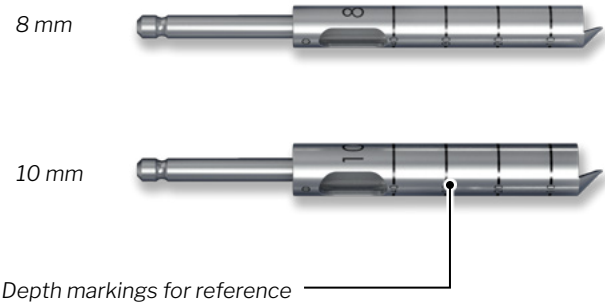
The Paragon 28® Bone Graft Harvest System delivers efficient, sterile, and reproducible autograft harvesting with improved retrieval and cutting design—helping surgeons save time and optimize outcomes for their patients.

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Instrumentation Offering and Features

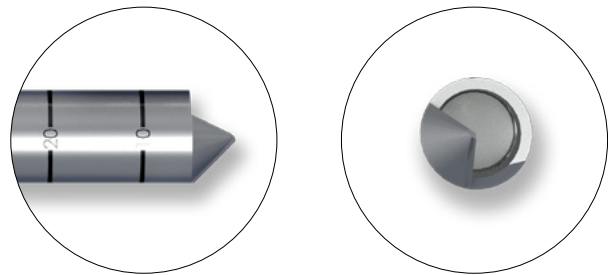
Bone Graft Harvester

- ▶ Bone Graft Harvester available in two sizes developed for common foot and ankle surgical applications
- ▶ Depth markings present on trephine
- ▶ Retrieval window at the back of the trephine to facilitate efficient graft recovery



Trephine

- ▶ The single-use trephine provides a sharp cutting surface as well as an AO connection for attaching to power equipment



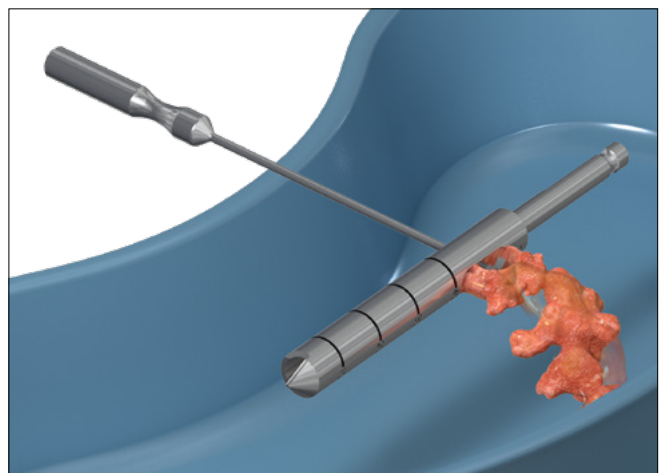
Plunger

- ▶ Used to push morselized bone captured in trephine to the back, then out through the retrieval window



Ordering Information

The Bone Graft Harvest System can be housed in the Gorilla® R3CON Plating System. This system may be used concurrently with the aforementioned caddy, or used in isolation.



Bone Graft™ Harvester System			
Part #	Description	Quantity	Use
P99-930-2006	Morselizing Bone Graft Harvester, Door, 6 mm	1	Single use
P99-930-2008	Morselizing Bone Graft Harvester, Door, 8 mm	1	Single use
P99-930-2010	Morselizing Bone Graft Harvester, Door, 10 mm	1	Single use
P99-930-2106	Morselizing Bone Graft Harvester, AO, 6 mm	1	Single use
P99-930-2108	Morselizing Bone Graft Harvester, AO, 8 mm	1	Single use
P99-930-2110	Morselizing Bone Graft Harvester, AO, 10 mm	1	Single use
P99-931-0008-SK	Bone Graft Harvester 2.0, 8 mm Sterile Kit	1	Single use
P99-931-0010-SK	Bone Graft Harvester 2.0, 10 mm Sterile Kit	1	Single use

* Optional ≥ Ø0.9 mm K-Wire not provided

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HARVEST SYSTEM

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Please reference the enclosed documents for additional product information:

- 510k
- Part List
- Surgical Technique

For additional information on Paragon 28® and its products please visit <http://www.paragon28.com>

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Exclusively foot & ankle 