



## Cable-Ready® Cable Grip System

Greater Trochanteric  
Reattachment Device



Get a grip on Revision THA unpredictability

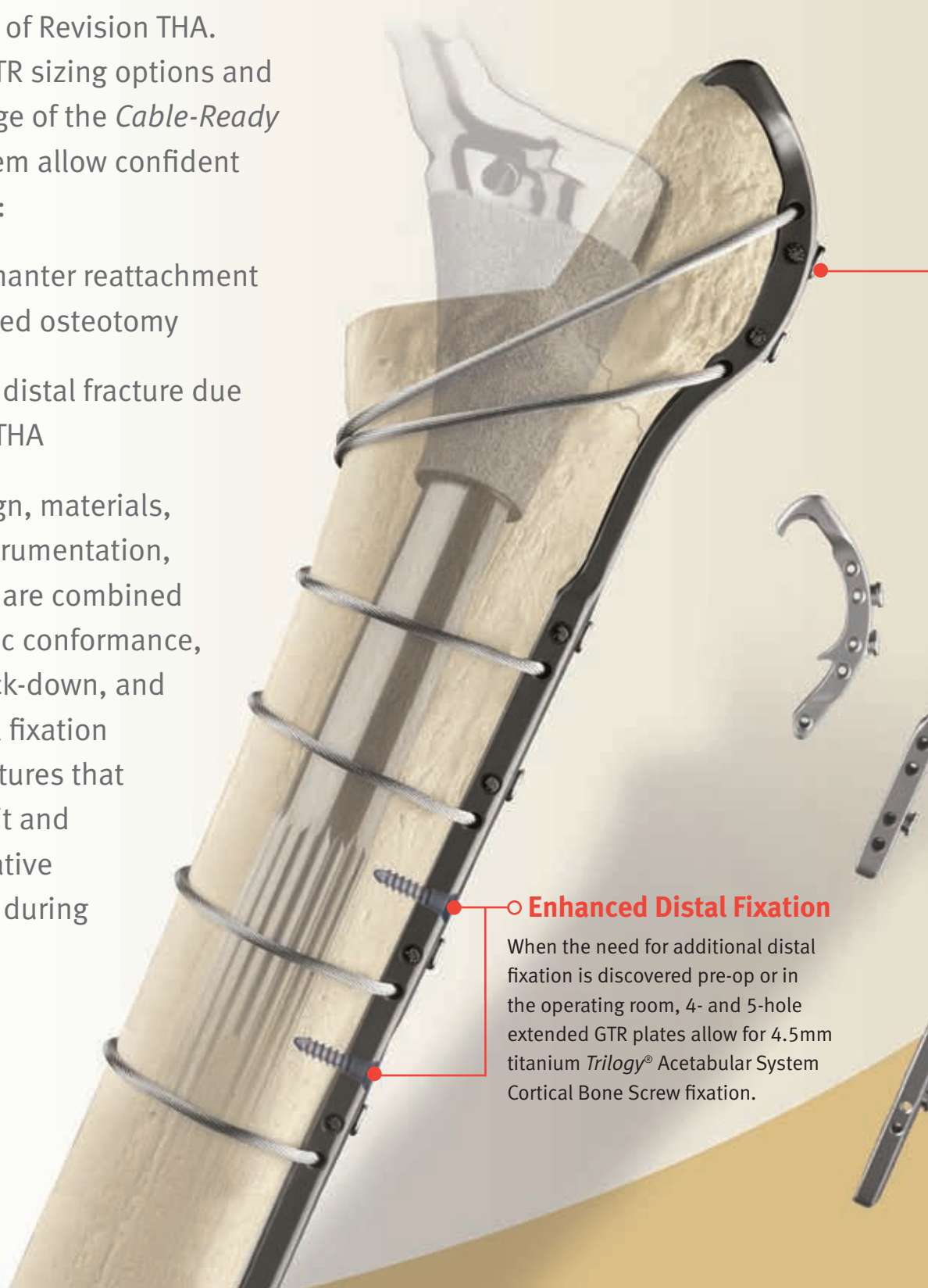


# Extended Trochanteric Osteotomies

The innovative *Cable-Ready* Cable Grip System Greater Trochanter Reattachment (GTR) Device and *Zimmer* Revision THA products are leading the way in addressing the unpredictability of Revision THA. The variety of GTR sizing options and the product range of the *Cable-Ready* Cable Grip System allow confident management of:

- greater trochanter reattachment after extended osteotomy
- unexpected distal fracture due to Revision THA

Innovative design, materials, technology, instrumentation, and techniques are combined to offer anatomic conformance, secure cable lock-down, and enhanced distal fixation options—all features that offer optimum fit and allow intraoperative surgeon control during Revision THA.



## Enhanced Distal Fixation

When the need for additional distal fixation is discovered pre-op or in the operating room, 4- and 5-hole extended GTR plates allow for 4.5mm titanium *Trilogy*® Acetabular System Cortical Bone Screw fixation.

## Four Fixation Length Options

Available in short, long, and extended 4-hole and 5-hole distal lengths, the *Cable-Ready* GTR provides for accurate greater trochanteric reattachment after extended osteotomy and flexibility in addressing unexpected distal fixation needs in Revision THA cases.

### ○ Integral Crimp

The integral crimp feature of the *Cable-Ready* Cable Plate has been incorporated into the new GTR. This mechanism contributes to a lower implant profile with secure lock-down.

### ○ Contoured for Optimal Fit with Proximal Femur

The *Cable-Ready* GTR cradles the bone anatomically while the strategically placed proximal and distal fins provide rotational stability, helping to prevent migration of the implant.

Trilogy Acetabular  
4.5mm Cortical  
Bone Screw

## Titanium Alloy Construction

Lightweight Titanium Alloy combined with the anatomic design allows the implant to conform to the bone when reducing the osteotomy or fracture during tensioning of the cable. This is especially important when bone stock in Revision THA is poor or less than adequate to secure the osteotomy or fracture.

### ○ Multi-strand GTR Cable

The system features multi-strand cable, which offers greater static tensile strength and increased fatigue life when compared to mono-filament wire. This, combined with other properties, allows a reduction in the diameter without sacrificing strength. The 1.8mm diameter makes the cable more pliable, which allows for a lower profile fit around the bone.

## User-friendly Instrumentation

Ergonomically designed instrumentation is minimally intrusive, efficient, and simple to use.

# Ordering Information

## Greater Trochanter Reattachment Device

Prod. No.	Description	Size
00-2232-002-04	Integral Short GTR w/2 Cables*	23 x 53mm
00-2232-002-05	Integral Long GTR w/4 Cables*	23 x 121mm
00-2232-002-06	Extended 4-hole GTR w/4 Cables*	23 x 232mm
00-2232-002-07	Extended 5-hole GTR w/4 Cables*	23 x 261mm
*Cable included is 00-2232-005-18		
00-2232-004-18	Cable Assembly, Cobalt Chrome	1.8 x 635mm
00-2232-005-18	Integral Crimp GTR Cable, Cobalt Chrome	1.8 x 635mm
00-2232-002-28	Cable Assembly, Cobalt Chrome	1.8 x 914mm

## Bone Screws

Prod. No.	Description
00-6250-045-XX	Trilogy Acetabular 4.5mm Cortical Bone Screws*

\*Titanium Screws for use with GTRs

## Cable Instrumentation

Prod. No.	Description
00-2232-000-01	Cable Instrumentation Set w/Case includes:
00-2232-005-00	Cable Tensioner for 1.8mm Cable
00-2232-006-00	Hex Head Screwdriver, 3.0mm
00-2232-007-20	Cable Passer, Medium
00-2232-007-30	Cable Passer, Large
00-2232-008-01	Cable Tensioner Bit
00-2232-009-00	Cable Plate Tensioner Bit
00-2232-011-00	GTR Impact Driver
00-3925-011-00	Cable Cutter
00-2232-095-00	Cable Instrument Case

TOTAL  
REVISION  
ABILITY

Zimmer Total RevisionAbility is a system of comprehensive intraoperative, solution-making capabilities in revision arthroplasty.



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