



## Zimmer® Cable-Ready® Cable Grip System

The comprehensive *Cable-Ready*® Cable Grip System is indicated for orthopaedic trauma involving; olecranon, patella, femur, humerus, and ankle fractures, acromioclavicular dislocations, prophylactic banding, and greater trochanteric reattachment after osteotomy. System innovations and simple instrumentation provide for optimum tension control while minimizing invasion to the wound site.

- Integral crimp design contributes to lower implant profile with secure cable lock-down.
- Multi-strand *Cable-Ready* Cable offers greater static tensile strength and increased fatigue life when compared to monofilament wire.

- The *Cable-Ready* GTR anatomically cradles bone while the strategically placed proximal fins provide rotational stability to help prevent implant migration.
- The *Cable-Ready* Cable Plate incorporates a cable through a low-profile design mechanism (Integral Crimp) while the set screws lock the cable in place.
- The *Cable-Ready* Cable Pin incorporates a cancellous lag screw rigidly attached to a cable to minimize screw back-out or cable migration. The device is indicated for fracture of the proximal humerus, medial malleolus, patella, and olecranon.



*Cable-Ready* Cable Pin



4.5mm Cortical Bone Screw  
(for use with Cable Plate)



*Trilogy*® Acetabular 4.5mm  
Cortical Bone Screw  
(for use with GTRs)



## Cable-Ready Cable Grip System

### Product Information

- Optimum tension control and minimal invasion to wound site
- Hex Button option and Cable with Needle enhance intraoperative flexibility and surgeon choice
- 4- and 5-hole extended Greater Trochanteric Reattachment plates enhance distal fixation options

### Ordering Information

#### Greater Trochanter Reattachment Device

Prod. No.	Description	Teeth Width x Length
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 2232-05-18

#### Bone Screws

Prod. No.	Description
00-6250-045-XX	Trilogy Acetabular 4.5mm Cortical Bone Screws* †
00-5250-045-XX	NexGen® Osteotomy 4.5mm Cortical Bone Screws* †

\* Titanium Screws for use with GTRs

#### Hex Buttons

Prod. No.	Description	Hex Size
00-2232-001-25	Hex Button, Single, Stainless Steel	2.5mm
00-2232-001-35	Hex Button, Single, Stainless Steel	3.5mm
00-2232-001-50	Hex Button, Single, Stainless Steel	5.0mm
00-2232-002-25	Hex Button, Single, Titanium	2.5mm
00-2232-002-35	Hex Button, Single, Titanium	3.5mm
00-2232-002-50	Hex Button, Single, Titanium	5.0mm
00-2232-010-25	Hex Button, 10-Pak, Stainless Steel	2.5mm
00-2232-010-35	Hex Button, 10-Pak, Stainless Steel	3.5mm
00-2232-010-50	Hex Button, 10-Pak, Stainless Steel	5.0mm
00-2232-020-25	Hex Button, 10-Pak, Titanium	2.5mm
00-2232-020-35	Hex Button, 10-Pak, Titanium	3.5mm
00-2232-020-50	Hex Button, 10-Pak, Titanium	5.0mm

#### Hex Buttons Size

Size	For Use With
2.5mm	2.7mm and 3.5mm Cortical Screws, and 4.0mm Cancellous Screws
3.5mm	4.5mm Cortical Screws, and 6.5mm Cancellous Screws
5.0mm	7.0mm Cancellous Screws

#### Cable Pins

Prod. No.	Description	Diameter x Length
00-2232-050-18	Cable Pin Implant Set (2 ea.)	1.3 x 35mm Long
00-2232-050-19	Cable Pin Implant Set (2 ea.)	1.3 x 40mm Long
00-2232-050-20	Cable Pin Implant Set (2 ea.)	1.3 x 45mm Long
00-2232-050-21	Cable Pin Implant Set (2 ea.)	1.3 x 65mm Long

† These Products are Manufactured by Zimmer, Inc.

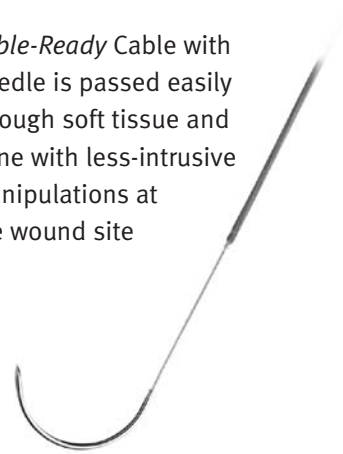


Contact your Zimmer representative,  
or visit us at [www.zimmer.com](http://www.zimmer.com).

Hex button in either stainless steel or titanium alloy fits into standard hex head screws



Cable-Ready Cable with Needle is passed easily through soft tissue and bone with less-intrusive manipulations at the wound site



#### Cable Plates

Prod. No.	Description	Length
00-2232-003-01	Cable Plates, 6-Hole, Stainless Steel	187mm
00-2232-003-02	Cable Plates, 8-Hole, Stainless Steel	246mm
00-2232-003-03	Cable Plates, 10-Hole, Stainless Steel	305mm

#### Cables

Prod. No.	Description	Dia. x Length
00-2232-001-18	Cable Assembly (w/ Cerclage), Stainless Steel	1.8 x 559mm
00-2232-001-28	Cable Assembly (w/ Cerclage), Stainless Steel	1.8 x 914mm
00-2232-002-28	Cable Assembly (w/ Cerclage), Cobalt Chrome	1.8 x 914mm
00-2232-003-18	Cable for Plate, Stainless Steel	1.8 x 610mm
00-2232-004-18	Cable Assembly (w/ Cerclage), Cobalt Chrome	1.8 x 635mm
00-2232-005-18	Integral Crimp GTR Cable, Cobalt Chrome	1.8 x 635mm

#### Cable Needle

Prod. No.	Description	Dia. x Length
00-2232-011-13	Cable Needle Assembly, Stainless Steel	1.3 x 889mm
00-2232-021-13	Cable Needle Assembly, <i>Tivanium</i> ® Alloy	1.3 x 889mm

#### Cable Instrumentation

Prod. No.	Description
<b>00-2232-000-01</b>	<b>Cable Instrumentation Set w/Case includes:</b>
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

#### Cable Pin Instrumentation

Prod. No.	Description
<b>00-2232-000-02</b>	<b>Cable Pin Instrument Set w/o Case includes:</b>
00-2232-050-05	Cable Pin Tubular Driver
00-2232-050-07	Cable Pin Crimper Assembly
00-2232-050-08	Crimper Tensioning Handle
00-2232-050-17	T-Handle / Long Hex Driver Assembly



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