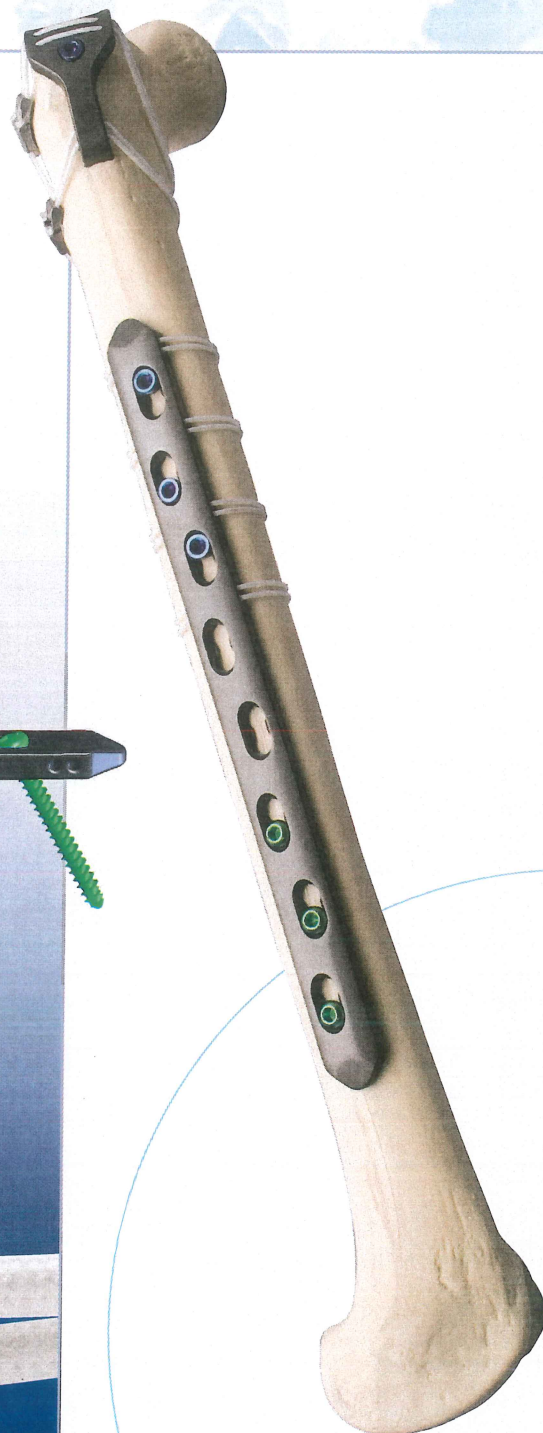
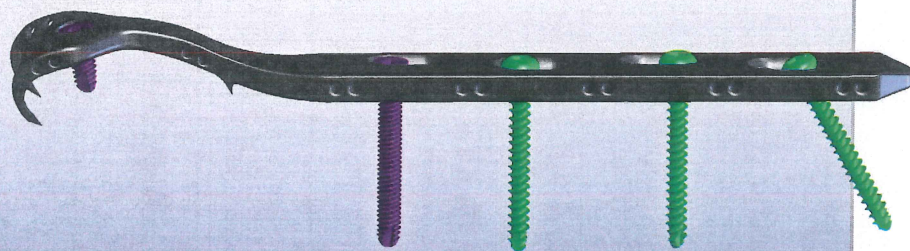


# **SuperCable®**

## **Trochanteric Grips & Cable-Plates**

Utilizes both compression and locking bone screws with polymer Iso-Elastic™ SuperCables® for repair of periprosthetic and trochanteric fractures

**Versatile • Biologic • Comprehensive**



**KINAMED®**  
INCORPORATED

*Quality Care. Clinically Proven.*



## **SuperCable®** Trochanteric Grips & Cable Plates

Catalog No.	Description
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### **Cables**

35-100-1010	SuperCable Cerclage Cable Assembly, Ti Clasp
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### **Trochanteric Grips (Titanium)**

35-200-1010	Trochanteric Grip, Short, 50 mm
35-200-1020	Trochanteric Grip, 2-Hole Plate, 135 mm
35-200-1030	Trochanteric Grip, 4-Hole Plate, 190 mm
35-200-1040	Trochanteric Grip, 6-Hole-Plate, 245 mm

### **Cable Plates (Titanium)**

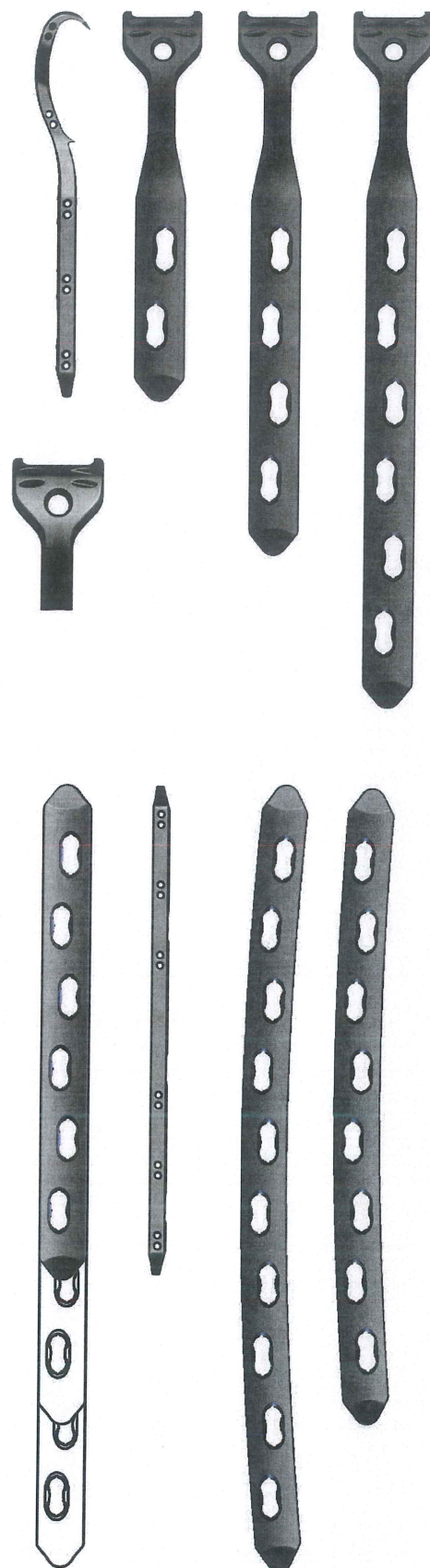
35-220-1010	Cable Plate, 6-Hole, 185mm
35-220-2010	Cable Plate, 8-Hole Straight, 240 mm
35-220-2012	Cable Plate, 8-Hole Curved, 240 mm
35-220-3010	Cable Plate, 10-Hole Straight, 290 mm
35-220-3012	Cable Plate, 10-Hole Curved, 290 mm

### **Compression Screws (Titanium)**

35-230-45XX	Bone screw 4.5mm, comp. head, 10 to 50mm (length is last two digits of part no.)
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### **Locking Screws (Titanium)**

35-234-50XX	Bone screw 5.0mm, locking head, 10 to 50mm (length is last two digits of part no.) 10-16mm lengths with "periprosthetic" tips
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Scan for more information

#### **For more information:**

Phone (805) 384-2748  
Toll-Free (800) 827-5775  
Fax (805) 384-2792  
Website [www.kinamed.com](http://www.kinamed.com)



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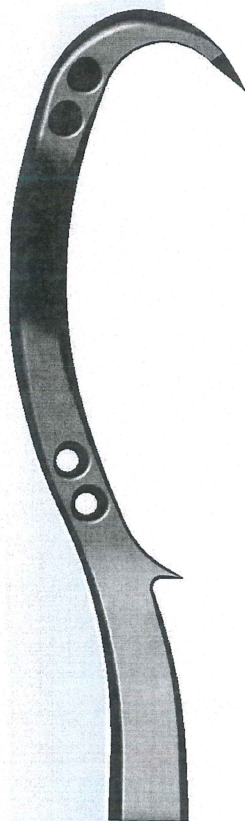
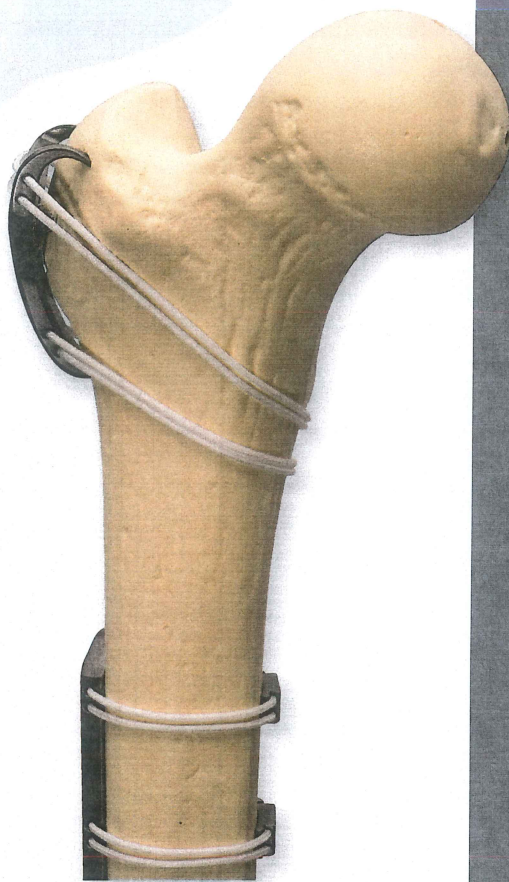


2797

820 Flynn Road, Camarillo, CA 93012-8701



# SuperCable® Trochanteric Grip & Cable-Plate System



## SuperCable® Trochanteric Grip & Cable-Plate System

This next generation system of trochanteric grips and cable-plates utilizes the clinically proven SuperCable® polymer cerclage system while also providing the unique option for use of either compression or locking bone screws\*. Locking screws offer improved construct rigidity, improved fixation in osteopenic bone, and the ability to place effective unicortical screws. Every screw-hole in all plate or grip sizes allows for placement of either a compression or locking screw for maximum flexibility and effectiveness in reconstructing complex fractures and osteotomies.

Features of the SuperCable Grips and Cable-Plates include:

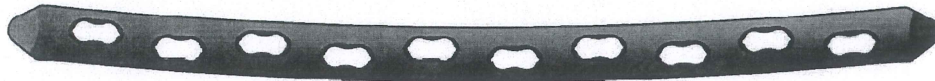
- Ability to utilize locking or compression screws in any screw-hole.
- Ability to place a short locking screw directly into the trochanteric fragment or adjacent to implant components.
- Ability to preserve periosteal blood supply via use of locking screws.
- Polymer cables with fatigue strength superior to both wire and metal cables, thereby reducing complications due to cable fretting and breakage.
- Provision of long-term dynamic compressive loading across bone fragments, via the 'Iso-Elastic™' property of the polymer cables, to offer the possibility for better healing and increased construct strength.
- Cables can be easily retightened to adjust cable tension, both saving time and reducing the number of cables.
- "Periprosthetic" locking screws, available in 10, 12, 14 and 16mm lengths, provide for added thread fixation with short unicortical screws in the presence of an intramedullary implant.

\*Featuring Agilock™ Technology. Cable made from UHMWPE and Nylon.  
US Pat. Nos. 6,569,246; 7,207,090; 6,469,967. Japan Pat. No. 4,629,236.  
Turkey Pat. No. TR201309922T4 Europe Pat. Nos. 1,781,961; 1,389,340; 2,432,401  
Additional US & World Patents Pending.





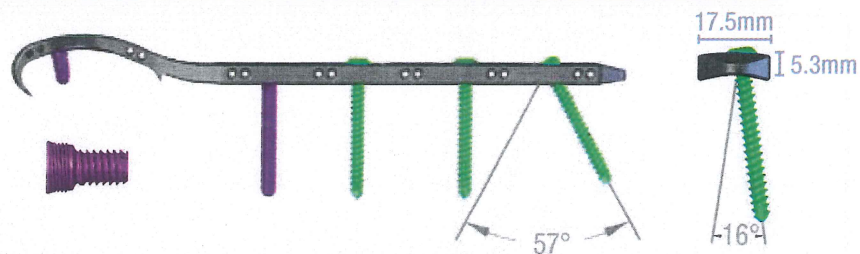
- Contoured proximal anatomic fit.
- Sharp proximal hooks to penetrate musculature and secure trochanter.
- Proximal hooks designed to engage lateral cortex of trochanter to minimize interference with muscle attachments and reduce the need to bend the grip.
- Small distal anti-rotation hooks.
- Option for placement of short locking screws in trochanteric fragment, or anywhere adjacent to medullary implant.
- Cables holes optimized for use with polymer SuperCable.



- Curved Cable-Plate in long sizes to accommodate femoral bow.



- Choose locking or compression screws.
- Either screw type can be placed in either end of oval screw-hole for more placement options.
- Bi-directional screw holes allow dynamic compression to be applied in either direction.
- Screw-holes offset from centerline for increased flexibility in obtaining optimal bone purchase.



- Compression screws can be angled up to 57° and 16° as shown to make best use of available bone stock.
- "Periprosthetic" locking screws in short lengths for use adjacent to intramedullary implants.

Kinamed Inc.

## Engineering Change Order (ECO)

ECO  
NUMBER

4362

DATE 6/25/2024

INITIATOR

J. LARIEVY

PART  
NUMBER N/ANEW  
REVISION  
LEVEL

F

DOC FILE NO B00159

DRAWING  
TITLE

SUPERCABLE GRIP AND PLATE PRODUCT BROCHURE

DESIGN REVIEW REQUIRED : YES / NO NO

ADDITIONAL  
DOCUMENT

NO

TRAINING  
REQUIRED

NO

SEND TO REGULATORY  
BODY: YES / NO

NO

CHANGE DESCRIPTION

REVISIONS: YES / NO

SEE ATTACHED

CHANGE REASON

SEE ATTACHED

## IMPACT &amp; TRAINING ASSESSMENT:

IS AN IMPACT ASSESSMENT REQUIRED? ATTACH COMPLETED F00524 AND DOCUMENT CONCLUSION HERE: ☐ YE ☒ NO  
IS DOCUMENT A PROCESS SPECIFICATION? IF YES, ATTACH COMPLETED F00551 AND COMPLETE BELOW ☐ YE ☒ NO

TRAINING RISK (CHECK ALL THAT APPLY) ☒ N/A - NOT A PROCESS SPECIFICATION

EMPLOYEE: EXISTING

NEW

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Risk 0: Minor Admin Change. Reading Comprehension (only if trainees were previously trained)

Risk 1: Trainees experienced with the document and process or task. Reading Comprehension

Risk 2: Training conducted by qualified personnel. Oral

Risk 3: Training Demonstrated, must be evaluated by Supervisor for competency and recorded on F00536

## PARTS &amp; DOCUMENT DISPOSITION

FINISHED GOODS ☒ USE AS ☐ MODIFY ☐ NOT AFFECTED BLUEPRINTS ☐ USE AS ☐ MODIFY ☒ NOT AFFECTED  
WORK IN PROGRESS ☒ USE AS ☐ MODIFY ☐ NOT AFFECTED LABELING ☐ USE AS ☐ MODIFY ☒ NOT AFFECTED  
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ERP ☒ USE AS ☐ MODIFY ☐ NOT AFFECTED INSPECTION PROCEDURES ☐ USE AS ☐ MODIFY ☒ NOT AFFECTED  
ADDITIONAL DOCUMENT REVISIONS: N/A

## APPROVALS

MANDATORY

OPTIONAL

OPERATIONS

DATE

MARKETING

DATE

QUALITY ASSURANCE

DATE

ADMINISTRATION

DATE

ENGINEERING

DATE

FORM F00033N  
12/22APPROVAL  
DATE

07/01/24

COMPLETION  
DATE

07/01/24

By:

ps

EFFECTIVITY  
DATE

07/01/24