

Humeral Plating System

INSTRUCTIONS FOR USE (IFU) FOR THE UNITED KINGDOM AND EUROPEAN UNION

To ensure use of the most up-to-date revision, refer to www.skeletaldynamics.com/resources/

R: For use by physicians only. Caution: Federal Law restricts this device to sale by or on the order of a physician.

This package insert is designed to provide Instructions for Use of the Humeral Plating Set. Prior to using each system in the Humeral Plating Set, the surgeon should become familiar with all information contained in this pamphlet. **Failure to follow instructions may lead to patient injury.**

Description:

The Skeletal Dynamics Humeral Plating Set consists of the following systems:

1. Distal Humerus Plating System
2. Midshaft Humerus Plating System

Distal Humerus Plating System

The Skeletal Dynamics Distal Humerus Plating System consists of titanium alloy plates and screws, cobalt chrome cannulated polyaxial locking screws, K-Wires, and specialized instrumentation designed for fracture fixation, fusions, osteotomies, and non-unions of the distal humerus.

The Distal Humerus Plates are available in various configurations and lengths, designed to treat varying patient anatomies.

Midshaft Humerus Plating System

The Skeletal Dynamics Midshaft Humerus Plating System consists of titanium alloy plates and screws, K-Wires, and specialized instrumentation designed for fracture fixation, fusions, osteotomies, and non-unions of the humerus.

The Midshaft Humerus Plates are available in various configurations and lengths, designed to treat varying patient anatomies.

Intended Use

The Humeral Plating Set is intended for stabilization and fixation of bone fragments.

Indications for Use

The Skeletal Dynamics Distal Humerus Plating System is indicated for fixation of fractures, osteotomies, and non-unions of the distal humerus.

The Skeletal Dynamics Midshaft Humerus Plating System is indicated for fixation of fractures, peri-prosthetic fractures, non-unions, and malunions in adult patients, including those with osteopenic bone.

Contraindications

Prior to using the Humeral Plating Set, ensure that none of the following patient conditions are present: active or latent infection, insufficient quantity or quality of bone and/or soft tissue, material sensitivity (if sensitivity is suspected, tests are performed prior to implantation), or patients who are unwilling or incapable of following postoperative care instructions.

Intended Patient Population

The Humeral Plating Set is intended for skeletally mature patients. The systems should not be used in pediatric patients or patients with open growth plates.

Intended Users

The Humeral Plating Set should only be used by surgeons who are familiar with this system and facility processing staff trained to handle, clean, and re-sterilize surgical devices. Each surgeon must evaluate the appropriateness of using the Humeral Plating Set based on their clinical experience.

Expected Clinical Benefits

The expected clinical benefit of internal fixation devices of the Humeral Plating Set, when used according to instructions for use and recommended technique, is the achievement of stabilization of bones and bone fragments to support bone consolidation.

The Summary of Safety and Clinical Performance document (IFU-02040-32) for the Humeral Plating Set can be found at the following link: <http://ec.europa.eu/tools/eudamed>

Note: The EUDAMED link will only be available after the European database on medical devices, EUDAMED, is launched. They are available upon request. Please refer to the resources section for further information.

Performance Characteristics of the Device

Skeletal Dynamics has established the performance and safety of the Humeral Plating Set and that the systems represent state-of-the-art medical devices intended for the treatment of fractures, non-unions, and osteotomies of the humerus.

Device Lifetime

The expected functional lifetime of the Humeral Plating is dependent on bone union. Based on state-of-the-art data, bone union typically occurs within 4 months in 97.2% of cases. The post-therapeutic lifetime of the implant is the remaining lifetime of the patient following bone consolidation. Patient factors such as weight, bone quality, activity level, and other medical conditions and comorbidities may increase or decrease the expected lifetime of this or any implantable orthopaedic device.

General Warnings and Precautions

- The information in this document should be shared with the patient.
- The patient should be informed about the importance of following the post-operative rehabilitation prescribed to fully understand the limitations in activities of daily living. The patient must be warned that failure to follow postoperative care instructions may cause the implant or treatment to fail.
- The patient must be cautioned about the use, limitations, and potential adverse effects of this device, including the possibility of delayed union, non-union, malunion, device or treatment failure as a result of loosening, stress, excessive activity, or weight bearing or load bearing, and the possibility of nerve or soft tissue damage related to either surgical trauma or the presence of the device.
- Potential construct failures such as implant breakage, fixation failure, instability, delayed soft tissue healing, soft tissue irritation, delayed union, malunion, or non-union may occur as a result of non-compliance with post-operative rehabilitation, excessive activities, or construct overloading.
- For safe, effective use of the implant, the surgeon must be thoroughly familiar with the surgical technique for the device, implant, and associated instruments
- The devices in the Set are not designed to withstand the stress of excessive weight bearing, load bearing, or excessive physical activity. Improper application of any device during implantation may also increase the risk of loosening or migration.
- DO NOT reuse any of the Set implantable components. Reuse may compromise the structural integrity of the construct.
- Protect the Set's implantable components against scratching or nicking. Such stress concentration can lead to implant failure.
- Before using the Set, inspect all implants and instruments for wear, disfiguration, and physical damage. If evidence of wear, disfiguration, or physical damage is found, DO NOT use it and contact your local Skeletal Dynamics representative or the Skeletal Dynamics Customer Care Department.
- DO NOT permanently implant the Skeletal Dynamics K-Wires; they are only intended to be used during provisional fixation.

- Some K-Wires are double trocars. The user should handle K-Wires accordingly during insertion and removal to prevent unintended K-Wire penetration or injury.
- DO NOT permanently implant the pre-loaded Drill Guides or AIMing Guides; they are intended to be removed prior to screw insertion.
- DO NOT use pin/peg/screw lengths that will excessively protrude through the far cortex, as it may result in soft tissue irritation.
- DO NOT mix system-specific instrumentation from different systems or manufacturers for metallurgical, biomechanical, and functional reasons.
- Dispose of contaminated implants and instruments per established facility guidelines and protocols.
- Caution should be taken for interference to pacemakers during electrocautery or by uncertified drill power sources.
- Seek medical help immediately if the implant malfunctions.
- The benefits from implant surgery may not meet the patient's expectations or may deteriorate over time, requiring revision surgery to replace the implant or to carry out alternative procedures.
- Care should be taken that no implants are placed interfering with the articular surface.
- To maintain traceability of the system implantable components, record each of the respective components' Lot numbers in the patient records.
- The Set is to be used only with Skeletal Dynamics instruments, implants, and accessories.
- If the screws are not attached and/or fully tightened, a non-union, delayed union, soft tissue complication, or construct failure may occur.
- Use caution when drilling with K-Wires or drills, as it may result in nerve injury.
- Ensure sufficient space is available for proper application when used in conjunction with other implants to prevent interference. Interference with other devices may lead to failure of the implant or postoperative complications.
- When drilling into the distal humerus, be sure to avoid drilling into the articular surfaces.
- Caution should be taken when contouring plates. Bending the plates may weaken or break the plates.
- The maximum angulation of the variable angle locking screw should not exceed 10° from the trajectory of the respective hole.



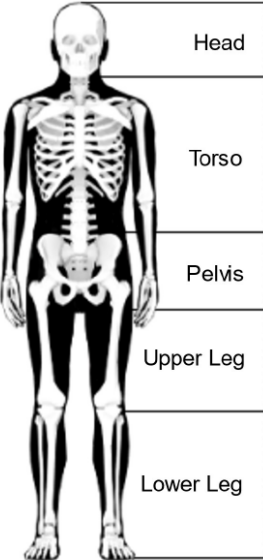
⚠ **MR Safety Information.**

A person with the Skeletal Dynamics' Upper Extremity Systems may be safely scanned at 1.5 T or 3 T under the following conditions. Failure to follow these conditions may result in injury.

Parameter	Condition
Device Name	Skeletal Dynamics' Upper Extremity Systems
Static Magnetic Field Strength (B0)	1.5 T or 3.0 T
MR Scanner Type	Cylindrical
B0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	19 T/m (1,900 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Integrated Whole Body Transmit Coil
Operating Mode	1.5 T: - Head region: Normal Operating Mode for up to one hour - Torso, pelvis, and upper leg regions: $SAR_{WB} \leq 1.0$ W/kg (or $B_{1+RMS} \leq 6.1$ μT) for up to one hour - Lower leg region: Normal Operating Mode for up to one hour 3 T: - Head region: Normal Operating Mode for up to one hour - Torso, pelvis, and upper leg regions: $SAR_{WB} \leq 1.0$ W/kg (or $B_{1+RMS} \leq 3.1$ μT) for 6 minutes of scanning, followed by a minimum cooling period of 15 minutes, up to a maximum total scanning/cooling duration of one hour - Lower leg region: Normal Operating Mode for up to one hour
Scan duration	Scan duration as detailed in the Operating Mode section above and in the MR Restricted Zone Summary
Scan Regions	Landmark restrictions as detailed in the Operating Mode section above and in the MR Restricted Zone Summary
Image Artifact	The presence of Skeletal Dynamics' Upper Extremity Systems may produce an image artifact of 5.1 cm. Some manipulation of scan parameters may be needed to compensate for the artifact
Patient Characteristics	The safety of this item during scanning has not been proven if there is another implant within 2 cm.

MRI Restricted Zone Summary

Skeletal Dynamics' Upper Extremity Systems

	Landmark Region	1.5 T Scan Restriction	3 T Scan Restriction
	Head	Normal Operating Mode*	Normal Operating Mode*
	Torso	$SAR_{wb} \leq 1.0 \text{ W/kg}$ OR $B_{1+,RMS} \leq 6.1 \mu\text{T}$	$SAR_{wb} \leq 1.0 \text{ W/kg}$ OR $B_{1+,RMS} \leq 3.1 \mu\text{T}$ for 6 minutes of scanning followed by a minimum cooling period of 15 minutes
	Pelvis		
	Upper Leg		
	Lower Leg	Normal Operating Mode*	Normal Operating Mode*

Under these conditions, total scanning duration for up to one hour is permitted unless otherwise specified. When a cooling period is recommended, repeated scan/cool sequences are permitted for a total duration of up to one hour. Limitations above reflect conditions when the respective region is landmarked at the center of the coil.

SAR_{wb} : Whole body averaged specific absorption rate
 SAR_{head} : Head averaged specific absorption rate
 $B_{1+,RMS}$: RMS RF magnetic field (B_{1+})

*Normal Operating Mode limits defined by IEC 60601-2-33 Table 201.104:

- SAR_{wb} : 2 W/kg
- SAR_{head} : 3.2 W/kg

Potential Adverse Events

The following are potential risks that have been associated with surgery: discomfort, nerve/bone/ soft tissue damage, infection, swelling, reduced or loss of range of motion (ROM), bone fracture, material sensitivity, stiffness, nonunion, persistent pain, loosening/migration/breakage of the implants, undesirable shortening or lengthening of limb, implant failure, heterotopic ossification, or damage to the articular surfaces. Serious incidents should be reported to Skeletal Dynamics Inc. or an in-country representative and to the health authority where the incident occurred.

Directions for Use

The Humeral Plating Set should be used only by surgeons familiar with the Set. Each surgeon must evaluate the appropriateness of using the Set based on their clinical experience.

The surgeon should select the type and size of implant to best meet the patient's needs. Although the surgeon is the medical intermediary between the company and the patient, this document contains important medical information that should be shared with the patient.

It is the surgeon's responsibility to be familiar with the procedure before using this device. Additionally, it is the surgeon's responsibility to be familiar with relevant publications on the procedure prior to use. Please refer to the **FreeFix Humeral Fixation Set Surgical Technique Guide** (MKT-00411-00) to review the surgical approach as described by Jorge L. Orbay, M.D. of the *Miami Hand and Upper Extremity Institute* located in Miami, Florida.

Cleaning, Sterilization, and Inspection

Instructions for cleaning, disinfection, sterilization, and inspection of Humeral Plating Set are provided in the **Reprocessing IFU, Instructions for Reprocessing (Cleaning, Disinfection, and Sterilization) of Skeletal Dynamics Products** (IFU-04056-00), available at www.skeletaldynamics.com/resources. Refer to the **FreeFix Humeral Fixation Set Surgical Technique Guide** (MKT-00411-00) for proper kitted tray arrangement.

Resources

The latest version of the Instructions for Use may be requested in a physical format by email (orders@skeletaldynamics.com) or by phone (+1-877-753-5396). The physical copy will be provided within 7 calendar days of receiving a request from the user or at the delivery of the device, if so requested at the time of order.

For the most current instructions for use, visit www.skeletaldynamics.com/resources. Instructions for Use should always be reviewed before using or implanting a device.

Implant Materials

Basic UDI Codes	Basic UDI #s	System Components	Material(s)	Standard(s)
DHP-FAM-TI	08415061428065	Distal Humerus Lateral Capitellar Plates Distal Humerus Lateral Direct Plates Distal Humerus Lateral Helical Plates Distal Humerus Medial Direct Plates Distal Humerus Supracondylar Plate	Ti 6Al-4V ELI	ASTM F136
MHP-FAM-TI	08415061428167	Midshaft Humerus Broad Plates Midshaft Humerus Narrow Plates	Ti 6Al-4V ELI	ASTM F136
SCW-FAM-TI	08415061423866	Distal Trochlea Compression Screw FreeFix Compression Screw FreeFix Locking Screw Multi-Thread Locking Screw Multi-Thread Compression Screw Smooth Locking Peg Threaded Locking Peg TiBeam, Trochlea Compression Screws	Ti 6Al-4V ELI	ASTM F136
WB-FAM-TI	0841506142415T	Washer Buttons	Ti 6Al-4V ELI	ASTM F136
SCW-FAM-CC	08415061423968	Polyaxial Locking Screws	CoCrMo	ASTM 1537

The Titanium alloy implants conform to ASTM F136, which provides the following tolerances for the material:

ASTM F136 Chemical Composition

Element	Composition % (mass)
Nitrogen, Ni	≤ .05%
Carbon	≤ .08%
Hydrogen	≤ .015%
Iron	≤ .25%
Oxygen	≤ .13%
Aluminum	≤ 6.5%
Vanadium	≤ 4.5%
Titanium	balance*

*The percentage of Titanium is determined by the difference and is not determined or certified.

Cobalt Chrome Molybdenum alloy radial head and screw implants conform to ASTM F1537, which provides the following tolerances for the material.

ASTM F1537 Chemical Composition

Element	Composition % (mass)
Carbon	≤ 0.14%
Chromium	≤ 30%
Molybdenum	≤ 7.0%
Nickel*	≤ 1.0%
Iron	≤ 0.75%
Silicon	≤ 1.0%
Manganese	≤ 1.0%
Nitrogen	≤ 0.25%
Cobalt	balance**

*Nickel, classified as skin sensitizer 1: sensitization or allergic reactions to users and/or patients. Classification based on EU CLP Regulation (EC No 1272/2008) for chemical substances

**The percentage of Cobalt is determined by the difference and is not determined or certified.

 Cobalt	Cobalt Chrome Molybdenum Alloy ASTM 1537	Note *This device contains Cobalt in a concentration above 0.1% weight by weight. Current scientific evidence supports that medical devices manufactured do not show any significant incidence of adverse events due to the presence of Cobalt.
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Disclaimer of Warranty and Limited Remedies:

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United Kingdom

Skeletal Dynamics Humeral Plating Set

Inventory Control Sheet

Distal Humerus Plates	
FreeFix™, Distal Humerus Plate, Medial Direct, 75mm, Right DHPF-MDR-3HL (01)00841506129150 	FreeFix™, Distal Humerus Plate, Medial Direct, 75mm, Left DHPF-MDL-3HL (01)00841506129167 
FreeFix™, Distal Humerus Plate, Medial Direct, 105mm, Right DHPF-MDR-5HL (01)00841506129174 	FreeFix™, Distal Humerus Plate, Medial Direct, 105mm, Left DHPF-MDL-5HL (01)00841506129181 
FreeFix™, Distal Humerus Plate, Medial Direct, 135mm, Right DHPF-MDR-6HL (01)00841506129198 	FreeFix™, Distal Humerus Plate, Medial Direct, 135mm, Left DHPF-MDL-6HL (01)00841506129204 
FreeFix™, Distal Humerus Plate, Medial Direct, 165mm, Right DHPF-MDR-8HL (01)00841506129211 	FreeFix™, Distal Humerus Plate, Medial Direct, 165mm, Left DHPF-MDL-8HL (01)00841506129228 
FreeFix™, Distal Humerus Plate, Lateral Direct, 85mm, Right DHPF-LDR-3HL (01)00841506129235 	FreeFix™, Distal Humerus Plate, Lateral Direct, 85mm, Left DHPF-LDL-3HL (01)00841506129242 
FreeFix™, Distal Humerus Plate, Lateral Direct, 115mm, Right DHPF-LDR-5HL (01)00841506129259 	FreeFix™, Distal Humerus Plate, Lateral Direct, 115mm, Left DHPF-LDL-5HL (01)00841506129266 
FreeFix™, Distal Humerus Plate, Lateral Helical, 85mm, Right DHPF-LHR-3HL (01)00841506129273 	FreeFix™, Distal Humerus Plate, Lateral Helical, 85mm, Left DHPF-LHL-3HL (01)00841506129280 
FreeFix™, Distal Humerus Plate, Lateral Helical, 115mm, Right DHPF-LHR-5HL (01)00841506129297 	FreeFix™, Distal Humerus Plate, Lateral Helical, 115mm, Left DHPF-LHL-5HL (01)00841506129303 
FreeFix™, Distal Humerus Plate, Lateral Helical, 145mm, Right DHPF-LHR-7HL (01)00841506129310 	FreeFix™, Distal Humerus Plate, Lateral Helical, 145mm, Left DHPF-LHL-7HL (01)00841506129327 
FreeFix™, Distal Humerus Plate, Lateral Helical, 175mm, Right DHPF-LHR-9HL (01)00841506129334 	FreeFix™, Distal Humerus Plate, Lateral Helical, 175mm, Left DHPF-LHL-9HL (01)00841506129341 
FreeFix™, Distal Humerus Plate, Lateral Capitellar, 70mm, Right DHPF-LCR-3HL (01)00841506129358 	FreeFix™, Distal Humerus Plate, Lateral Capitellar, 70mm, Left DHPF-LCL-3HL (01)00841506129365 
FreeFix™, Distal Humerus Plate, Lateral Capitellar, 100mm, Right DHPF-LCR-5HL (01)00841506129372 	FreeFix™, Distal Humerus Plate, Lateral Capitellar, 100mm, Left DHPF-LCL-5HL (01)00841506129389 

Skeletal Dynamics Humeral Plating Set

Inventory Control Sheet

FreeFix™, Distal Humerus Plate, Lateral Capitellar, 130mm, Right DHPF-LCR-7HL (01)00841506129396	 (01) 00841506129396	FreeFix™, Distal Humerus Plate, Lateral Capitellar, 130mm, Left DHPF-LCL-7HL (01)00841506129402	 (01) 00841506129402
FreeFix™, Distal Humerus Plate, Lateral Capitellar, 160mm, Right DHPF-LCR-9HL (01)00841506129419	 (01) 00841506129419	FreeFix™, Distal Humerus Plate, Lateral Capitellar, 160mm, Left DHPF-LCL-9HL (01)00841506129426	 (01) 00841506129426
Supracondylar Plates			
Distal Humerus Plate, Supracondylar, 142mm, Right SCR-142 (01)00841506110264	 (01) 00841506110264	Distal Humerus Plate, Supracondylar, 142mm, Left SCL-142 (01)00841506110271	 (01) 00841506110271
Distal Humerus Plate, Supracondylar, 185mm, Right SCR-185 (01)00841506132358	 (01) 00841506132358	Distal Humerus Plate, Supracondylar, 185mm, Left SCL-185 (01)00841506132365	 (01) 00841506132365
Distal Humerus Plate, Supracondylar, 196mm, Right SCR-196 (01)00841506110288	 (01) 00841506110288	Distal Humerus Plate, Supracondylar, 196mm, Left SCL-196 (01)00841506110295	 (01) 00841506110295
Distal Humerus Plate, Supracondylar, 224mm, Right SCR-224 (01)00841506132372	 (01) 00841506132372	Distal Humerus Plate, Supracondylar, 224mm, Left SCL-224 (01)00841506132389	 (01) 00841506132389
Distal Humerus Plate, Supracondylar, 250mm, Right SCR-250 (01)00841506110301	 (01) 00841506110301	Distal Humerus Plate, Supracondylar, 250mm, Left SCL-250 (01)00841506110318	 (01) 00841506110318
Midshaft Humerus Plates			
Midshaft Humerus Plate, Broad 136mm MHB-136 (01)00841506111476	 (01) 00841506111476	Midshaft Humerus Plate, Broad 172mm MHB-172 (01)00841506111483	 (01) 00841506111483
Midshaft Humerus Plate, Broad 208mm MHB-208 (01)00841506111490	 (01) 00841506111490	Midshaft Humerus Plate, Broad 244mm MHB-244 (01)00841506111506	 (01) 00841506111506
Midshaft Humerus Plate, Narrow 136mm MHN-136 (01)00841506111513	 (01) 00841506111513	Midshaft Humerus Plate, Narrow 172mm MHN-172 (01)00841506111520	 (01) 00841506111520
Midshaft Humerus Plate, Narrow 208mm MHN-208 (01)00841506111537	 (01) 00841506111537	Midshaft Humerus Plate, Narrow 244mm MHN-244 (01)00841506111544	 (01) 00841506111544
Proximal Ulna Plates			
Proximal Ulna Plate, 73mm, Right APL-PUP-3HR (01)00841506105772	 (01) 00841506105772	Proximal Ulna Plate, 73mm, Left APL-PUP-3HL (01)00841506105789	 (01) 00841506105789

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Inventory Control Sheet

TiBeam™	
TiBeam™, Trochlea Compression Screw, Female TCS-F (01)00841506110363  (01) 00841506110363	TiBeam™, Trochlea Compression Screw, Locking Cap TCS-LC (01)00841506110462  (01) 00841506110462
TiBeam™, Trochlea Compression Screw, Male, 40mm TCS-M-40 (01)00841506110370  (01) 00841506110370	TiBeam™, Trochlea Compression Screw, Male, 65mm TCS-M-65 (01)00841506110424  (01) 00841506110424
TiBeam™, Trochlea Compression Screw, Male, 45mm TCS-M-45 (01)00841506110387  (01) 00841506110387	TiBeam™, Trochlea Compression Screw, Male, 70mm TCS-M-70 (01)00841506110431  (01) 00841506110431
TiBeam™, Trochlea Compression Screw, Male, 50mm TCS-M-50 (01)00841506110394  (01) 00841506110394	TiBeam™, Trochlea Compression Screw, Male, 75mm TCS-M-75 (01)00841506110448  (01) 00841506110448
TiBeam™, Trochlea Compression Screw, Male, 55mm TCS-M-55 (01)00841506110400  (01) 00841506110400	TiBeam™, Trochlea Compression Screw, Male, 80mm TCS-M-80 (01)00841506110455  (01) 00841506110455
TiBeam™, Trochlea Compression Screw, Male, 60mm TCS-M-60 (01)00841506110417  (01) 00841506110417	TiBeam™, Trochlea Compression Screw, Insertion Tool TCS-INS (01)00841506115344  (01) 00841506115344
TiBeam™, Trochlea Compression Screw, Removal Tool TCS-REM (01)00841506117898  (01) 00841506117898	
3.5mm Screw, Distal Trochlea, Compression	
Distal Trochlea Compression Screw, 3.5mm x 20mm, Ti DTCS-35020 (01)00841506117904  (01) 00841506117904	Distal Trochlea Compression Screw, 3.5mm x 55mm, Ti DTCS-35055 (01)00841506115641  (01) 00841506115641
Distal Trochlea Compression Screw, 3.5mm x 25mm, Ti DTCS-35025 (01)00841506117911  (01) 00841506117911	Distal Trochlea Compression Screw, 3.5mm x 60mm, Ti DTCS-35060 (01)00841506115658  (01) 00841506115658
Distal Trochlea Compression Screw, 3.5mm x 30mm, Ti DTCS-35030 (01)00841506117928  (01) 00841506117928	Distal Trochlea Compression Screw, 3.5mm x 65mm, Ti DTCS-35065 (01)00841506115665  (01) 00841506115665
Distal Trochlea Compression Screw, 3.5mm x 35mm, Ti DTCS-35035 (01)00841506117935  (01) 00841506117935	Distal Trochlea Compression Screw, 3.5mm x 70mm, Ti DTCS-35070 (01)00841506115672  (01) 00841506115672
Distal Trochlea Compression Screw, 3.5mm x 40mm, Ti DTCS-35040 (01)00841506115610  (01) 00841506115610	Distal Trochlea Compression Screw, 3.5mm x 75mm, Ti DTCS-35075 (01)00841506115689  (01) 00841506115689

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Inventory Control Sheet

Distal Trochlea Compression Screw, 3.5mm x 45mm, Ti DTCS-35045 (01)00841506115627  (01) 00841506115627	Distal Trochlea Compression Screw, 3.5mm x 80mm, Ti DTCS-35080 (01)00841506115696  (01) 00841506115696
Distal Trochlea Compression Screw, 3.5mm x 50mm, Ti DTCS-35050 (01)00841506115634  (01) 00841506115634	
3.5mm Multi-Thread Screws, Locking	3.5mm Multi-Thread Screws, Compression
Screw, Multi-Thread Locking, 3.5mm x 10mm, Ti MTLS-35100-TS (01)00841506106670  (01) 00841506106670	Screw, Multi-Thread Compression, 3.5mm x 10mm, Ti MTNL-35100-TS (01)00841506106885  (01) 00841506106885
Screw, Multi-Thread Locking, 3.5mm x 12mm, Ti MTLS-35120-TS (01)00841506106687  (01) 00841506106687	Screw, Multi-Thread Compression, 3.5mm x 12mm, Ti MTNL-35120-TS (01)00841506106892  (01) 00841506106892
Screw, Multi-Thread Locking, 3.5mm x 14mm, Ti MTLS-35140-TS (01)00841506106694  (01) 00841506106694	Screw, Multi-Thread Compression, 3.5mm x 14mm, Ti MTNL-35140-TS (01)00841506106908  (01) 00841506106908
Screw, Multi-Thread Locking, 3.5mm x 16mm, Ti MTLS-35160-TS (01)00841506106700  (01) 00841506106700	Screw, Multi-Thread Compression, 3.5mm x 16mm, Ti MTNL-35160-TS (01)00841506106915  (01) 00841506106915
Screw, Multi-Thread Locking, 3.5mm x 18mm, Ti MTLS-35180-TS (01)00841506106717  (01) 00841506106717	Screw, Multi-Thread Compression, 3.5mm x 18mm, Ti MTNL-35180-TS (01)00841506106922  (01) 00841506106922
Screw, Multi-Thread Locking, 3.5mm x 20mm, Ti MTLS-35200-TS (01)00841506106724  (01) 00841506106724	Screw, Multi-Thread Compression, 3.5mm x 20mm, Ti MTNL-35200-TS (01)00841506106939  (01) 00841506106939
Screw, Multi-Thread Locking, 3.5mm x 22mm, Ti MTLS-35220-TS (01)00841506106731  (01) 00841506106731	Screw, Multi-Thread Compression, 3.5mm x 22mm, Ti MTNL-35220-TS (01)00841506106946  (01) 00841506106946
Screw, Multi-Thread Locking, 3.5mm x 24mm, Ti MTLS-35240-TS (01)00841506106748  (01) 00841506106748	Screw, Multi-Thread Compression, 3.5mm x 24mm, Ti MTNL-35240-TS (01)00841506106953  (01) 00841506106953
Screw, Multi-Thread Locking, 3.5mm x 26mm, Ti MTLS-35260-TS (01)00841506106755  (01) 00841506106755	Screw, Multi-Thread Compression, 3.5mm x 26mm, Ti MTNL-35260-TS (01)00841506106960  (01) 00841506106960
Screw, Multi-Thread Locking, 3.5mm x 28mm, Ti MTLS-35280-TS (01)00841506106762  (01) 00841506106762	Screw, Multi-Thread Compression, 3.5mm x 28mm, Ti MTNL-35280-TS (01)00841506106977  (01) 00841506106977

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Screw, Multi-Thread Locking, 3.5mm x 30mm, Ti MTLS-35300-TS (01)00841506106779  (01) 00841506106779	Screw, Multi-Thread Compression, 3.5mm x 30mm, Ti MTNL-35300-TS (01)00841506106984  (01) 00841506106984
Screw, Multi-Thread Locking, 3.5mm x 32mm, Ti MTLS-35320-TS (01)00841506106786  (01) 00841506106786	Screw, Multi-Thread Compression, 3.5mm x 32mm, Ti MTNL-35320-TS (01)00841506106991  (01) 00841506106991
Screw, Multi-Thread Locking, 3.5mm x 34mm, Ti MTLS-35340-TS (01)00841506106793  (01) 00841506106793	Screw, Multi-Thread Compression, 3.5mm x 34mm, Ti MTNL-35340-TS (01)00841506107004  (01) 00841506107004
Screw, Multi-Thread Locking, 3.5mm x 36mm, Ti MTLS-35360-TS (01)00841506106809  (01) 00841506106809	Screw, Multi-Thread Compression, 3.5mm x 36mm, Ti MTNL-35360-TS (01)00841506107011  (01) 00841506107011
Screw, Multi-Thread Locking, 3.5mm x 38mm, Ti MTLS-35380-TS (01)00841506106816  (01) 00841506106816	Screw, Multi-Thread Compression, 3.5mm x 38mm, Ti MTNL-35380-TS (01)00841506107028  (01) 00841506107028
Screw, Multi-Thread Locking, 3.5mm x 40mm, Ti MTLS-35400-TS (01)00841506106823  (01) 00841506106823	Screw, Multi-Thread Compression, 3.5mm x 40mm, Ti MTNL-35400-TS (01)00841506107035  (01) 00841506107035
Screw, Multi-Thread Locking, 3.5mm x 42mm, Ti MTLS-35420-TS (01)00841506117942  (01) 00841506117942	Screw, Multi-Thread Compression, 3.5mm x 42mm, Ti MTNL-35420-TS (01)00841506117980  (01) 00841506117980
Screw, Multi-Thread Locking, 3.5mm x 44mm, Ti MTLS-35440-TS (01)00841506117959  (01) 00841506117959	Screw, Multi-Thread Compression, 3.5mm x 44mm, Ti MTNL-35440-TS (01)00841506117997  (01) 00841506117997
Screw, Multi-Thread Locking, 3.5mm x 46mm, Ti MTLS-35460-TS (01)00841506117966  (01) 00841506117966	Screw, Multi-Thread Compression, 3.5mm x 46mm, Ti MTNL-35460-TS (01)00841506118000  (01) 00841506118000
Screw, Multi-Thread Locking, 3.5mm x 48mm, Ti MTLS-35480-TS (01)00841506117973  (01) 00841506117973	Screw, Multi-Thread Compression, 3.5mm x 48mm, Ti MTNL-35480-TS (01)00841506118017  (01) 00841506118017
Screw, Multi-Thread Locking, 3.5mm x 50mm, Ti MTLS-35500-TS (01)00841506106847  (01) 00841506106847	Screw, Multi-Thread Compression, 3.5mm x 50mm, Ti MTNL-35500-TS (01)00841506107059  (01) 00841506107059
Screw, Multi-Thread Locking, 3.5mm x 55mm, Ti MTLS-35550-TS (01)00841506106854  (01) 00841506106854	Screw, Multi-Thread Compression, 3.5mm x 55mm, Ti MTNL-35550-TS (01)00841506107066  (01) 00841506107066
Screw, Multi-Thread Locking, 3.5mm x 60mm, Ti MTLS-35600-TS (01)00841506106861  (01) 00841506106861	Screw, Multi-Thread Compression, 3.5mm x 60mm, Ti MTNL-35600-TS (01)00841506107073  (01) 00841506107073

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Inventory Control Sheet

Screw, Multi-Thread Locking, 3.5mm x 65mm, Ti MTLS-35650-TS (01)00841506107196  (01)00841506107196	Screw, Multi-Thread Compression, 3.5mm x 65mm, Ti MTNL-35650-TS (01)00841506107202  (01)00841506107202
Screw, Multi-Thread Locking, 3.5mm x 70mm, Ti MTLS-35700-TS (01)00841506106878  (01)00841506106878	Screw, Multi-Thread Compression, 3.5mm x 70mm, Ti MTNL-35700-TS (01)00841506107080  (01)00841506107080
2.7mm Multi-Thread Screws, Locking	2.7mm Multi-Thread Screws, Compression
Screw, Multi-Thread, Locking, 2.7mm x 10mm, Ti MTLS-27100-TS (01)00841506110516  (01)00841506110516	Screw, Multi-Thread, Compression, 2.7mm x 10mm, Ti MTNL-27100-TS (01)00841506110745  (01)00841506110745
Screw, Multi-Thread, Locking, 2.7mm x 12mm, Ti MTLS-27120-TS (01)00841506110523  (01)00841506110523	Screw, Multi-Thread, Compression, 2.7mm x 12mm, Ti MTNL-27120-TS (01)00841506110752  (01)00841506110752
Screw, Multi-Thread, Locking, 2.7mm x 14mm, Ti MTLS-27140-TS (01)00841506110530  (01)00841506110530	Screw, Multi-Thread, Compression, 2.7mm x 14mm, Ti MTNL-27140-TS (01)00841506110769  (01)00841506110769
Screw, Multi-Thread, Locking, 2.7mm x 16mm, Ti MTLS-27160-TS (01)00841506110547  (01)00841506110547	Screw, Multi-Thread, Compression, 2.7mm x 16mm, Ti MTNL-27160-TS (01)00841506110776  (01)00841506110776
Screw, Multi-Thread, Locking, 2.7mm x 18mm, Ti MTLS-27180-TS (01)00841506110554  (01)00841506110554	Screw, Multi-Thread, Compression, 2.7mm x 18mm, Ti MTNL-27180-TS (01)00841506110783  (01)00841506110783
Screw, Multi-Thread, Locking, 2.7mm x 20mm, Ti MTLS-27200-TS (01)00841506110561  (01)00841506110561	Screw, Multi-Thread, Compression, 2.7mm x 20mm, Ti MTNL-27200-TS (01)00841506110790  (01)00841506110790
Screw, Multi-Thread, Locking, 2.7mm x 22mm, Ti MTLS-27220-TS (01)00841506110578  (01)00841506110578	Screw, Multi-Thread, Compression, 2.7mm x 22mm, Ti MTNL-27220-TS (01)00841506110806  (01)00841506110806
Screw, Multi-Thread, Locking, 2.7mm x 24mm, Ti MTLS-27240-TS (01)00841506110585  (01)00841506110585	Screw, Multi-Thread, Compression, 2.7mm x 24mm, Ti MTNL-27240-TS (01)00841506110813  (01)00841506110813
Screw, Multi-Thread, Locking, 2.7mm x 26mm, Ti MTLS-27260-TS (01)00841506110592  (01)00841506110592	Screw, Multi-Thread, Compression, 2.7mm x 26mm, Ti MTNL-27260-TS (01)00841506110820  (01)00841506110820
Screw, Multi-Thread, Locking, 2.7mm x 28mm, Ti MTLS-27280-TS (01)00841506110608  (01)00841506110608	Screw, Multi-Thread, Compression, 2.7mm x 28mm, Ti MTNL-27280-TS (01)00841506110837  (01)00841506110837

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Screw, Multi-Thread, Locking, 2.7mm x 30mm, Ti MTLS-27300-TS (01)00841506110615  (01)00841506110615	Screw, Multi-Thread, Compression, 2.7mm x 30mm, Ti MTNL-27300-TS (01)00841506110844  (01)00841506110844
Screw, Multi-Thread, Locking, 2.7mm x 32mm, Ti MTLS-27320-TS (01)00841506110622  (01)00841506110622	Screw, Multi-Thread, Compression, 2.7mm x 32mm, Ti MTNL-27320-TS (01)00841506110851  (01)00841506110851
Screw, Multi-Thread, Locking, 2.7mm x 34mm, Ti MTLS-27340-TS (01)00841506110639  (01)00841506110639	Screw, Multi-Thread, Compression, 2.7mm x 34mm, Ti MTNL-27340-TS (01)00841506110868  (01)00841506110868
Screw, Multi-Thread, Locking, 2.7mm x 36mm, Ti MTLS-27360-TS (01)00841506110646  (01)00841506110646	Screw, Multi-Thread, Compression, 2.7mm x 36mm, Ti MTNL-27360-TS (01)00841506110875  (01)00841506110875
Screw, Multi-Thread, Locking, 2.7mm x 38mm, Ti MTLS-27380-TS (01)00841506110653  (01)00841506110653	Screw, Multi-Thread, Compression, 2.7mm x 38mm, Ti MTNL-27380-TS (01)00841506110882  (01)00841506110882
Screw, Multi-Thread, Locking, 2.7mm x 40mm, Ti MTLS-27400-TS (01)00841506110660  (01)00841506110660	Screw, Multi-Thread, Compression, 2.7mm x 40mm, Ti MTNL-27400-TS (01)00841506110899  (01)00841506110899
Screw, Multi-Thread, Locking, 2.7mm x 42mm, Ti MTLS-27420-TS (01)00841506118024  (01)00841506118024	Screw, Multi-Thread, Compression, 2.7mm x 42mm, Ti MTNL-27420-TS (01)00841506118062  (01)00841506118062
Screw, Multi-Thread, Locking, 2.7mm x 44mm, Ti MTLS-27440-TS (01)00841506118031  (01)00841506118031	Screw, Multi-Thread, Compression, 2.7mm x 44mm, Ti MTNL-27440-TS (01)00841506118079  (01)00841506118079
Screw, Multi-Thread, Locking, 2.7mm x 46mm, Ti MTLS-27460-TS (01)00841506118048  (01)00841506118048	Screw, Multi-Thread, Compression, 2.7mm x 46mm, Ti MTNL-27460-TS (01)00841506118086  (01)00841506118086
Screw, Multi-Thread, Locking, 2.7mm x 48mm, Ti MTLS-27480-TS (01)00841506118055  (01)00841506118055	Screw, Multi-Thread, Compression, 2.7mm x 48mm, Ti MTNL-27480-TS (01)00841506118093  (01)00841506118093
Screw, Multi-Thread, Locking, 2.7mm x 50mm, Ti MTLS-27500-TS (01)00841506110684  (01)00841506110684	Screw, Multi-Thread, Compression, 2.7mm x 50mm, Ti MTNL-27500-TS (01)00841506110912  (01)00841506110912
Screw, Multi-Thread, Locking, 2.7mm x 55mm, Ti MTLS-27550-TS (01)00841506110691  (01)00841506110691	Screw, Multi-Thread, Compression, 2.7mm x 55mm, Ti MTNL-27550-TS (01)00841506110929  (01)00841506110929
Screw, Multi-Thread, Locking, 2.7mm x 60mm, Ti MTLS-27600-TS (01)00841506110707  (01)00841506110707	Screw, Multi-Thread, Compression, 2.7mm x 60mm, Ti MTNL-27600-TS (01)00841506110936  (01)00841506110936

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Screw, Multi-Thread, Locking, 2.7mm x 65mm, Ti MTLS-27650-TS (01)00841506110714  (01) 00841506110714	Screw, Multi-Thread, Compression, 2.7mm x 65mm, Ti MTNL-27650-TS (01)00841506110943  (01) 00841506110943
Screw, Multi-Thread, Locking, 2.7mm x 70mm, Ti MTLS-27700-TS (01)00841506110721  (01) 00841506110721	Screw, Multi-Thread, Compression, 2.7mm x 70mm, Ti MTNL-27700-TS (01)00841506110950  (01) 00841506110950
Smooth Peg, Locking, 2.7mm x 10mm, Ti SPLS-27100-TS (01)00841506112534  (01) 00841506112534	
3.5mm Screw, FreeFix™ Compression	3.5mm Screw, FreeFix™ Locking
Screw, FreeFix™ Compression, 3.5mm x 14mm, Ti FFC-35140-TS (01)00841506129976  (01) 00841506129976	Screw, FreeFix™ Locking, 3.5mm x 14mm, Ti FFL-35140-TS (01)00841506129983  (01) 00841506129983
Screw, FreeFix™ Compression, 3.5mm x 16mm, Ti FFC-35160-TS (01)00841506130293  (01) 00841506130293	Screw, FreeFix™ Locking, 3.5mm x 16mm, Ti FFL-35160-TS (01)00841506130064  (01) 00841506130064
Screw, FreeFix™ Compression, 3.5mm x 18mm, Ti FFC-35180-TS (01)00841506130316  (01) 00841506130316	Screw, FreeFix™ Locking, 3.5mm x 18mm, Ti FFL-35180-TS (01)00841506130088  (01) 00841506130088
Screw, FreeFix™ Compression, 3.5mm x 20mm, Ti FFC-35200-TS (01)00841506130323  (01) 00841506130323	Screw, FreeFix™ Locking, 3.5mm x 20mm, Ti FFL-35200-TS (01)00841506130095  (01) 00841506130095
Screw, FreeFix™ Compression, 3.5mm x 22mm, Ti FFC-35220-TS (01)00841506130330  (01) 00841506130330	Screw, FreeFix™ Locking, 3.5mm x 22mm, Ti FFL-35220-TS (01)00841506130101  (01) 00841506130101
Screw, FreeFix™ Compression, 3.5mm x 24mm, Ti FFC-35240-TS (01)00841506130347  (01) 00841506130347	Screw, FreeFix™ Locking, 3.5mm x 24mm, Ti FFL-35240-TS (01)00841506130118  (01) 00841506130118
Screw, FreeFix™ Compression, 3.5mm x 26mm, Ti FFC-35260-TS (01)00841506130354  (01) 00841506130354	Screw, FreeFix™ Locking, 3.5mm x 26mm, Ti FFL-35260-TS (01)00841506130125  (01) 00841506130125
Screw, FreeFix™ Compression, 3.5mm x 28mm, Ti FFC-35280-TS (01)00841506130361  (01) 00841506130361	Screw, FreeFix™ Locking, 3.5mm x 28mm, Ti FFL-35280-TS (01)00841506130132  (01) 00841506130132
Screw, FreeFix™ Compression, 3.5mm x 30mm, Ti FFC-35300-TS (01)00841506130378  (01) 00841506130378	Screw, FreeFix™ Locking, 3.5mm x 30mm, Ti FFL-35300-TS (01)00841506130149  (01) 00841506130149

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Screw, FreeFix™ Compression, 3.5mm x 32mm, Ti FFC-35320-TS (01)00841506130385  (01) 00841506130385	Screw, FreeFix™ Locking, 3.5mm x 32mm, Ti FFL-35320-TS (01)00841506130156  (01) 00841506130156
Screw, FreeFix™ Compression, 3.5mm x 34mm, Ti FFC-35340-TS (01)00841506130392  (01) 00841506130392	Screw, FreeFix™ Locking, 3.5mm x 34mm, Ti FFL-35340-TS (01)00841506130163  (01) 00841506130163
Screw, FreeFix™ Compression, 3.5mm x 36mm, Ti FFC-35360-TS (01)00841506130408  (01) 00841506130408	Screw, FreeFix™ Locking, 3.5mm x 36mm, Ti FFL-35360-TS (01)00841506130170  (01) 00841506130170
Screw, FreeFix™ Compression, 3.5mm x 38mm, Ti FFC-35380-TS (01)00841506130415  (01) 00841506130415	Screw, FreeFix™ Locking, 3.5mm x 38mm, Ti FFL-35380-TS (01)00841506130187  (01) 00841506130187
Screw, FreeFix™ Compression, 3.5mm x 40mm, Ti FFC-35400-TS (01)00841506130422  (01) 00841506130422	Screw, FreeFix™ Locking, 3.5mm x 40mm, Ti FFL-35400-TS (01)00841506130194  (01) 00841506130194
Screw, FreeFix™ Compression, 3.5mm x 42mm, Ti FFC-35420-TS (01)00841506130439  (01) 00841506130439	Screw, FreeFix™ Locking, 3.5mm x 42mm, Ti FFL-35420-TS (01)00841506130200  (01) 00841506130200
Screw, FreeFix™ Compression, 3.5mm x 44mm, Ti FFC-35440-TS (01)00841506130446  (01) 00841506130446	Screw, FreeFix™ Locking, 3.5mm x 44mm, Ti FFL-35440-TS (01)00841506130217  (01) 00841506130217
3.0mm Polyaxial Locking Screws, Cannulated	
Screw, Polyaxial Locking, 3.0mm x 10mm Cannulated, CoCr PALS-30100-CC (01)00841506127781  (01) 00841506127781	Screw, Polyaxial Locking, 3.0mm x 36mm Cannulated, CoCr PALS-30360-CC (01)00841506107165  (01) 00841506107165
Screw, Polyaxial Locking, 3.0mm x 12mm Cannulated, CoCr PALS-30120-CC (01)00841506127798  (01) 00841506127798	Screw, Polyaxial Locking, 3.0mm x 38mm Cannulated, CoCr PALS-30380-CC (01)00841506107172  (01) 00841506107172
Screw, Polyaxial Locking, 3.0mm x 14mm Cannulated, CoCr PALS-30140-CC (01)00841506127804  (01) 00841506127804	Screw, Polyaxial Locking, 3.0mm x 40mm Cannulated, CoCr PALS-30400-CC (01)00841506107189  (01) 00841506107189
Screw, Polyaxial Locking, 3.0mm x 16mm Cannulated, CoCr PALS-30160-CC (01)00841506127811  (01) 00841506127811	Screw, Polyaxial Locking, 3.0mm x 42mm Cannulated, CoCr PALS-30420-CC (01)00841506110981  (01) 00841506110981
Screw, Polyaxial Locking, 3.0mm x 18mm Cannulated, CoCr PALS-30180-CC (01)00841506127828  (01) 00841506127828	Screw, Polyaxial Locking, 3.0mm x 44mm Cannulated, CoCr PALS-30440-CC (01)00841506110998  (01) 00841506110998

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Screw, Polyaxial Locking, 3.0mm x 20mm Cannulated, CoCr PALS-30200-CC (01)00841506106595  (01)00841506106595	Screw, Polyaxial Locking, 3.0mm x 46mm Cannulated, CoCr PALS-30460-CC (01)00841506111001  (01)00841506111001
Screw, Polyaxial Locking, 3.0mm x 22mm Cannulated, CoCr PALS-30220-CC (01)00841506107097  (01)00841506107097	Screw, Polyaxial Locking, 3.0mm x 48mm Cannulated, CoCr PALS-30480-CC (01)00841506111018  (01)00841506111018
Screw, Polyaxial Locking, 3.0mm x 24mm Cannulated, CoCr PALS-30240-CC (01)00841506107103  (01)00841506107103	Screw, Polyaxial Locking, 3.0mm x 50mm Cannulated, CoCr PALS-30500-CC (01)00841506111025  (01)00841506111025
Screw, Polyaxial Locking, 3.0mm x 26mm Cannulated, CoCr PALS-30260-CC (01)00841506107110  (01)00841506107110	Screw, Polyaxial Locking, 3.0mm x 55mm Cannulated, CoCr PALS-30550-CC (01)00841506117782  (01)00841506117782
Screw, Polyaxial Locking, 3.0mm x 28mm Cannulated, CoCr PALS-30280-CC (01)00841506107127  (01)00841506107127	Screw, Polyaxial Locking, 3.0mm x 60mm Cannulated, CoCr PALS-30600-CC (01)00841506111070  (01)00841506111070
Screw, Polyaxial Locking, 3.0mm x 30mm Cannulated, CoCr PALS-30300-CC (01)00841506107134  (01)00841506107134	Screw, Polyaxial Locking, 3.0mm x 65mm Cannulated, CoCr PALS-30650-CC (01)00841506117799  (01)00841506117799
Screw, Polyaxial Locking, 3.0mm x 32mm Cannulated, CoCr PALS-30320-CC (01)00841506107141  (01)00841506107141	Screw, Polyaxial Locking, 3.0mm x 70mm Cannulated, CoCr PALS-30700-CC (01)00841506117805  (01)00841506117805
Screw, Polyaxial Locking, 3.0mm x 34mm Cannulated, CoCr PALS-30340-CC (01)00841506107158  (01)00841506107158	
4.5mm Screw, FreeFix™ Locking	
Screw, FreeFix™ Locking, 4.5mm x 14mm, Ti FFL-45140-TS (01)00841506129655  (01)00841506129655	Screw, FreeFix™ Locking, 4.5mm x 26mm, Ti FFL-45260-TS (01)00841506129716  (01)00841506129716
Screw, FreeFix™ Locking, 4.5mm x 16mm, Ti FFL-45160-TS (01)00841506129662  (01)00841506129662	Screw, FreeFix™ Locking, 4.5mm x 28mm, Ti FFL-45280-TS (01)00841506129723  (01)00841506129723
Screw, FreeFix™ Locking, 4.5mm x 18mm, Ti FFL-45180-TS (01)00841506129679  (01)00841506129679	Screw, FreeFix™ Locking, 4.5mm x 30mm, Ti FFL-45300-TS (01)00841506129730  (01)00841506129730
Screw, FreeFix™ Locking, 4.5mm x 20mm, Ti FFL-45200-TS (01)00841506129686  (01)00841506129686	Screw, FreeFix™ Locking, 4.5mm x 32mm, Ti FFL-45320-TS (01)00841506129747  (01)00841506129747

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Screw, FreeFix™ Locking, 4.5mm x 22mm, Ti FFL-45220-TS (01)00841506129693  (01) 00841506129693	Screw, FreeFix™ Locking, 4.5mm x 34mm, Ti FFL-45340-TS (01)00841506129754  (01) 00841506129754
Screw, FreeFix™ Locking, 4.5mm x 24mm, Ti FFL-45240-TS (01)00841506129709  (01) 00841506129709	
4.5mm Screw, FreeFix™ Compression	
Screw, FreeFix™ Compression, 4.5mm x 14mm, Ti FFC-45140-TS (01)00841506129822  (01) 00841506129822	Screw, FreeFix™ Compression, 4.5mm x 28mm, Ti FFC-45280-TS (01)00841506129891  (01) 00841506129891
Screw, FreeFix™ Compression, 4.5mm x 16mm, Ti FFC-45160-TS (01)00841506129839  (01) 00841506129839	Screw, FreeFix™ Compression, 4.5mm x 30mm, Ti FFC-45300-TS (01)00841506129907  (01) 00841506129907
Screw, FreeFix™ Compression, 4.5mm x 18mm, Ti FFC-45180-TS (01)00841506129846  (01) 00841506129846	Screw, FreeFix™ Compression, 4.5mm x 32mm, Ti FFC-45320-TS (01)00841506129914  (01) 00841506129914
Screw, FreeFix™ Compression, 4.5mm x 20mm, Ti FFC-45200-TS (01)00841506129853  (01) 00841506129853	Screw, FreeFix™ Compression, 4.5mm x 34mm, Ti FFC-45340-TS (01)00841506129921  (01) 00841506129921
Screw, FreeFix™ Compression, 4.5mm x 22mm, Ti FFC-45220-TS (01)00841506129860  (01) 00841506129860	Screw, FreeFix™ Compression, 4.5mm x 36mm, Ti FFC-45360-TS (01)00841506129938  (01) 00841506129938
Screw, FreeFix™ Compression, 4.5mm x 24mm, Ti FFC-45240-TS (01)00841506129877  (01) 00841506129877	Screw, FreeFix™ Compression, 4.5mm x 38mm, Ti FFC-45380-TS (01)00841506129945  (01) 00841506129945
Screw, FreeFix™ Compression, 4.5mm x 26mm, Ti FFC-45260-TS (01)00841506129884  (01) 00841506129884	Screw, FreeFix™ Compression, 4.5mm x 40mm, Ti FFC-45400-TS (01)00841506129952  (01) 00841506129952
PROTEAN Plates	
Assembled, PROTEAN Fragment Plate, Double Hockey Stick PRT-FSP-LR (01)00841506102917  (01) 00841506102917	Assembled, PROTEAN Fragment Plate, Y PRT-FSP-YS (01)00841506102931  (01) 00841506102931
2.7mm Threaded Peg, Cortical Non-Locking	2.3mm Threaded Peg, Fluted, Locking
Threaded Peg, Cortical Non-Locking, 2.7mm x 10mm, Ti PANL-27100-TS (01)00841506105970  (01) 00841506105970	Threaded Peg, Fluted, Locking, 2.3mm x 10mm, Ti TPFL-23100-TS (01)00841506104713  (01) 00841506104713
Threaded Peg, Cortical Non-Locking, 2.7mm x 12mm, Ti PANL-27120-TS (01)00841506105987  (01) 00841506105987	Threaded Peg, Fluted, Locking, 2.3mm x 12mm, Ti TPFL-23120-TS (01)00841506104720  (01) 00841506104720

Skeletal Dynamics Humeral Plating Set

Inventory Control Sheet

Threaded Peg, Cortical Non-Locking, 2.7mm x 14mm, Ti PANL-27140-TS (01)00841506105994  (01) 00841506105994	Threaded Peg, Fluted, Locking, 2.3mm x 14mm, Ti TPFL-23140-TS (01)00841506104737  (01) 00841506104737
Threaded Peg, Cortical Non-Locking, 2.7mm x 16mm, Ti PANL-27160-TS (01)00841506106007  (01) 00841506106007	Threaded Peg, Fluted, Locking, 2.3mm x 16mm, Ti TPFL-23160-TS (01)00841506104744  (01) 00841506104744
Threaded Peg, Cortical Non-Locking, 2.7mm x 18mm, Ti PANL-27180-TS (01)00841506106014  (01) 00841506106014	Threaded Peg, Fluted, Locking, 2.3mm x 18mm, Ti TPFL-23180-TS (01)00841506104751  (01) 00841506104751
Threaded Peg, Cortical Non-Locking, 2.7mm x 20mm, Ti PANL-27200-TS (01)00841506106021  (01) 00841506106021	Threaded Peg, Fluted, Locking, 2.3mm x 20mm, Ti TPFL-23200-TS (01)00841506104775  (01) 00841506104775
Threaded Peg, Cortical Non-Locking, 2.7mm x 22mm, Ti PANL-27220-TS (01)00841506106038  (01) 00841506106038	Threaded Peg, Fluted, Locking, 2.3mm x 22mm, Ti TPFL-23220-TS (01)00841506104799  (01) 00841506104799
Threaded Peg, Cortical Non-Locking, 2.7mm x 24mm, Ti PANL-27240-TS (01)00841506106045  (01) 00841506106045	Threaded Peg, Fluted, Locking, 2.3mm x 24mm, Ti TPFL-23240-TS (01)00841506104812  (01) 00841506104812
Threaded Peg, Cortical Non-Locking, 2.7mm x 26mm, Ti PANL-27260-TS (01)00841506106052  (01) 00841506106052	Threaded Peg, Fluted, Locking, 2.3mm x 26mm, Ti TPFL-23260-TS (01)00841506104829  (01) 00841506104829
Threaded Peg, Cortical Non-Locking, 2.7mm x 28mm, Ti PANL-27280-TS (01)00841506106069  (01) 00841506106069	Threaded Peg, Fluted, Locking, 2.3mm x 28mm, Ti TPFL-23280-TS (01)00841506104836  (01) 00841506104836
Threaded Peg, Cortical Non-Locking, 2.7mm x 30mm, Ti PANL-27300-TS (01)00841506106076  (01) 00841506106076	Threaded Peg, Fluted, Locking, 2.3mm x 30mm, Ti TPFL-23300-TS (01)00841506104843  (01) 00841506104843
Threaded Peg, Cortical Non-Locking, 2.7mm x 32mm, Ti PANL-27320-TS (01)00841506106083  (01) 00841506106083	Threaded Peg, Fluted, Locking, 2.3mm x 32mm, Ti TPFL-23320-TS (01)00841506104850  (01) 00841506104850
Threaded Peg, Cortical Non-Locking, 2.7mm x 36mm, Ti PANL-27360-TS (01)00841506106106  (01) 00841506106106	Threaded Peg, Fluted, Locking, 2.3mm x 36mm, Ti TPFL-23360-TS (01)00841506104874  (01) 00841506104874
Threaded Peg, Cortical Non-Locking, 2.7mm x 40mm, Ti PANL-27400-TS (01)00841506106120  (01) 00841506106120	Threaded Peg, Fluted, Locking, 2.3mm x 40mm, Ti TPFL-23400-TS (01)00841506107325  (01) 00841506107325
Washer, Button (Bronze) WBTN-HCLP (01)00841506105963  (01) 00841506105963	

Skeletal Dynamics Humeral Plating Set

Inventory Control Sheet

Disposable (Single Use) Instruments			
K-Wire, Single Diamond, 1.5mm x 127mm KWIR-SD-15127 (01)00841506117850	 (01) 00841506117850	K-Wire, Standard Tip, HPS PLS, 1.1 mm x 152 mm KWIR-HPS-PLS (01)00841506117812	 (01) 00841506117812
K-Wire, Single Diamond, 2.0 mm x 152 mm KWIR-SD-20152 (01)00841506116341	 (01) 00841506116341	K-Wire, Standard Diamond Tip with Stop, 2.0 mm x 152 mm KWIR-SDS-20152 (01)00841506117836	 (01) 00841506117836
K-Wire, Standard Tip, HPS PLS, 1.1 mm x 229 mm KWIR-PLS-11229 (01)00841506129600	 (01) 00841506129600	K-Wire, Single Diamond Trocar, 1.5 mm x 229 mm KWIR-SD-15229 (01)00841506131047	 (01) 00841506131047

Skeletal Dynamics Humeral Plating Set

Inventory Control Sheet

Reusable Instruments	
PLS AIMing Guide, 1.1mm x 10° PDG-AIM-011 (01)00841506106625  (01) 00841506106625	AIMing Guides, 2.0mm Snap Fit PDG-AIM-20SF (01)00841506117843  (01) 00841506117843
AIMing Guides, 1.5mm PDG-AIM-015 (01)00841506102870  (01) 00841506102870	

Humeral Plating Set Instrument List

Catalog #	Description
BND-ROD-DHP	Bending Rod, DHP
DHP-OOG	Olecranon Osteotomy Guide
DHP-TG	Distal Humerus Plate, Trajectory Guide
DPGA-FF-050	FreeFix™ Depth Gauge, 50mm
DPGA-HPS	Depth Gauge, HPS
DPGA-MT-080	Depth Gauge, MT, 80mm
DPGA-PLS-3060	Cannulated Depth Gauge, Polyaxial Locking Screw, 3.0mm x 60mm
DPGA-PLS-3070	Cannulated Depth Gauge, Polyaxial Locking Screw, 3.0mm x 70mm
DRLL-20040R	Drill, Solid Side Cutting, 2.0mm x 40mm, Reusable
DRLL-20080R	Drill, 2.0mm x 80mm, Reusable
DRLL-25050R	Drill, 2.5mm x 50mm, Reusable
DRLL-25080R	Drill, Solid Side Cutting, 2.5mm x 80mm, Reusable
DRLL-27050R	Drill, 2.7mm x 50mm, Reusable
DRLL-27080R	Drill, 2.7mm x 80mm, Reusable
DRLL-32050R	Drill, 3.2mm x 50mm, Reusable
DRLL-35050R	Drill, 3.5mm x 50mm, Reusable
DRLL-CDC-37080	Cannulated Drill, 3.7mm x 80mm
DRLL-CDC-37080R	Drill, Cannulated, 3.7mm x 80mm, Reusable
DRLL-CDC-40020	Drill, Cannulated, 4.0mm x 20mm
DRLL-CDC-40020R	Drill, Cannulated, 4.0mm x 20mm, Reusable
DRLL-CSK-65	Countersink, 6.5mm
DRLL-CSK-65R	Countersink, 6.5mm, Reusable
DRLL-PLS-24	Drill, Cannulated, PLS, 2.4mm x 40mm
DRLL-PLS-24R	Drill, Cannulated, PLS, 2.4mm x 40mm, Reusable
DRLL-SSC-20040	Drill, 2.0mm x 40mm
DRLL-SSC-20080	Drill, 2.0mm x 80mm
DRLL-SSC-25050	Drill, 2.5mm x 50mm
DRLL-SSC-25080	Drill, 2.5mm x 80mm
DRLL-SSC-27050	Drill, 2.7mm x 50mm
DRLL-SSC-27080	Drill, 2.7mm x 80mm
DRLL-SSC-32050	Drill, 3.2mm x 50mm
DRLL-SSC-35050	Drill, 3.5mm x 50mm
DRLL-STP-3245	Drill, 3.2mm/4.5mm
DRLL-STP-3245R	Drill, 3.2mm / 4.5mm, Reusable
DRVR-AOS-S20	Driver, Peg
DRVR-AOS-S20R	Driver, Peg, Reusable
DRVR-PLS-30C	Driver, 3.0 PLS, T-10
DRVR-T10R	Driver, Universal Quick Connect, T10, Reusable
DRVR-UQC-T10	Driver, Universal Quick Connect, T10

Catalog #	Description
DRVR-UQC-T10R	Driver, Universal Quick Connect, T10, Reposable
DRVR-UQC-T15	Driver, Universal Quick Connect, T15
DRVR-UQC-T15R	Driver, Universal Quick Connect, T15, Resuable
FRCP-BHL-RTP	Large Reduction Forceps
FRCP-BHL-SL	Forceps, Bone Holding Large, Speed Lock
FRCP-BHM-LRT	Forceps, Bone Holding Medium, Long Ratcheting
FRCP-BRF-LR	Reduction Forceps, Long Ratcheting
FRCP-BRF-SL	Large Reduction Forceps, Speed Lock
HFS-BASE-A	Humeral Fixation Set Tray A, Base
HFS-BASE-B	Humeral Fixation Set Tray B, Base
HFS-CAD-DHP	Humeral Fixation Set Tray A, Distal Humerus Screw Caddy
HFS-CAD-MID	Humeral Fixation Set Tray A, Midshaft Humerus Screw Caddy
HFS-CAD-PRT	Humeral Fixation Set Tray A, PROTEAN Screw Caddy
HFS-INSRT-AMID	Humeral Fixation Set Tray A, Middle Insert
HFS-INSRT-ATOP	Humeral Fixation Set Tray A, Top Insert
HFS-INSRT-BBOT	Humeral Fixation Set Tray B, Bottom Insert
HFS-INSRT-BMID	Humeral Fixation Set Tray B, Middle Insert
HFS-INSRT-BTOP	Humeral Fixation Set Tray B, Top Insert
HFS-LID-A	Humeral Fixation Set Tray A, Lid
HFS-LID-B	Humeral Fixation Set Tray B, Lid
HFS-TRAY-A	Humeral Fixation Set Tray A
HFS-TRAY-B	Humeral Fixation Set Tray B
HNDL-AQC-FXD	Handle, AO QC, Fixed
HNDL-PDL-FX1	Handle, Paddle, Fixed
HNDL-PDL-RT1	Handle, Paddle, Ratcheting
HNDL-UQC-FXD	Handle, Universal QC, Fixed
HNDL-UQC-RTC	Handle, Universal QC, Ratcheting
HPS-BASE-A	Humeral Plating Set Tray A, Base
HPS-BASE-B	Humeral Plating Set Tray B, Base
HPS-CAD	Humeral Plating Set Screw Caddy
HPS-CAD-45	Supplemental 4.5mm Diaphyseal Screw Caddy
HPS-CAD-DHP	Humeral Plating Set Tray A, Distal Humerus Screw Caddy
HPS-CAD-MID	Humeral Plating Set Tray A, Midshaft Humerus Screw Caddy
HPS-CAD-PRT	Humeral Plating Set Tray A, PROTEAN Screw Caddy
HPS-INSRT-01	Humeral Plating Set Distal Humerus Plates Insert
HPS-INSRT-02	Humeral Plating Set Supracondylar and Midshaft Humerus Plates Insert
HPS-INSRT-03	Humeral Plating Set General Instrumentation Insert
HPS-INSRT-04	Humeral Plating Set Specialized Instrumentation Insert
HPS-INSRT-05	Humeral Plating Set Bending Tools Insert
HPS-INSRT-BBOT	Humeral Plating Set Tray B, Bottom Insert
HPS-INSRT-BMID	Humeral Plating Set Tray B, Middle Insert
HPS-INSRT-BTOP	Humeral Plating Set Tray B, Top Insert

Catalog #	Description
HPS-LID-A	Humeral Plating Set Tray A, Lid
HPS-LID-B	Humeral Plating Set Tray B, Lid
HPS-PLS-TG	HPS PLS K-Wire Guide
HPS-SYS	Humeral Plating System
HPS-TRAY-A	Humeral Plating Set Tray A
HPS-TRAY-B	Humeral Plating Set Tray B
INST-HR-LRG	Instrument, Hohmann Retractor, Large
INST-KPE-STD	Instrument, Key Periosteal Elevator, Standard
INST-SHP-STD	Instrument, Sharp Hook Probe, Standard
KWIR-DES-15127	K-Wire Standard Tip, 1.5mm x 127mm
KWIR-HPS-PLS	K-Wire, Standard Tip, HPS PLS, 1.1 mm x 152 mm
KWIR-PLS-11152	K-Wire, Standard Tip, 1.1 mm x 152 mm
KWIR-PLS-11229	K-Wire, Standard Tip, HPS PLS, 1.1 mm x 229 mm
KWIR-SD-15127	K-Wire, Single Diamond, 1.5mm x 127mm
KWIR-SD-15229	K-Wire, Single Diamond Trocar, 1.5 mm x 229 mm
KWIR-SD-20152	K-Wire, Single Diamond, 2.0 mm x 152 mm
KWIR-SDS-20152	K-Wire, Standard Diamond Tip with Stop, 2.0 mm x 152 mm
KWIR-STD-20152	K-Wire, Standard Tip, 2.0 mm x 152 mm
OADG-FF-35	Off Axis Drill Guide, FreeFix™ 3.5mm
OADG-FF-45	Off Axis Drill Guide, FreeFix™ 4.5mm
OADG-FF-T35	Thread-in Off Axis Drill Guide, FreeFix™ 3.5mm
OADG-FF-T45	Thread-in Off Axis Drill Guide, FreeFix™ 4.5mm
PDG-AIM-011	PLS AIMing Guide, 1.1mm x 10°
PDG-AIM-015	AIMing Guides, 1.5mm
PDG-AIM-020	AIMing Guides, 2.0mm
PDG-AIM-20SF	AIMing Guides, 2.0mm Snap Fit
PRT-BND-PLL	PROTEAN Plate Bending Pliers, Large
PRT-BND-PLR	PROTEAN Plate Bending Pliers
SPLS-27100-TS	Smooth Peg, Locking, 2.7mm x 10mm, Ti
TAP-UQC-035	Tap, 3.5mm x 140mm
TAP-UQC-045	Tap, 4.5mm x 140mm
TCS-INS	TiBeam™, Trochlea Compression Screw, Insertion Tool
TCS-REM	TiBeam™, Trochlea Compression Screw, Removal Tool
TPDG-20-MXL	Thread-in Drill Guide, 2.0mm XL
TPDG-27-MXL	Thread-in Drill Guide, 2.7mm, Multi-Thread, XL
TPDG-DSD-2732	Tissue Protector / Drill Guide, Dual Sided, 2.7mm x 3.2mm
TPDG-DSD-2735	Tissue Protector / Drill Guide, Dual Sided, 2.7mm x 3.5mm
TPDG-FF2-35	Thread-in Drill Guide, FreeFix™, 3.5mm
TPDG-FF2-HPS	Drill Guide, FreeFix™, HPS
TPDG-FF2-KW16	Thread-In Drill Guide, FreeFix™, 1.6mm K-Wire
TPDG-FF-35	Thread-in Drill Guide, FreeFix™, 3.5mm
TPDG-FF3-HPS	Drill Guide, FreeFix™, HPS

Catalog #	Description
TPDG-FF-45	Thread-in Drill Guide, FreeFix™, 4.5mm
TPDG-FF-HPS	Drill Guide, FreeFix™, HPS
TPDG-FF-KW20	Thread-In Drill Guide, FreeFix™, 2.0mm K-Wire
TPDG-SSD-20	Tissue Protector / Drill Guide, Single Sided, 2.0mm
TPDG-THD-DG20	Thread-in Drill Guide, 2.0mm
UNV-BND-35	Universal Bending Irons, 3.5mm
UNV-BND-45	Universal Bending Irons, 4.5mm