Skeletal Dynamics Distal Elbow Set INSTRUCTIONS FOR USE



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

Failure to follow instructions may lead to patient injury.

This package insert is designed to provide Instructions for Use of the Distal Elbow Set; it is not a reference to surgical techniques. Prior to use of each system in the Distal Elbow Set, the surgeon should become familiar with all information contained in this pamphlet.

	Ç	Symbols	
MATL: MADE IN: QTY:	MATERIAL MADE IN < <country>> QUANTITY</country>	CoCr: TI: SS, SST:	COBALT CHROMIUM ALLOY TITANIUM ALLOY STAINLESS STEEL
②	DO NOT REUSE (SINGLE USE)	\triangle	CAUTION or ATTENTION,
\boxtimes	USE BY (EXPIRATION DATE)	₩	SEE INSTRUCTIONS FOR USE
LOT	BATCH CODE		CONSULT INSTRUCTIONS FOR USE
STERILE	STERILIZED USING ETHYLENE OXIDE	***	MANUFACTURER
STERILE R	STERILIZED USING IRRADIATION	1	TEMPERATURE LIMITATION
NON	NON STERILE PRODUCT	EC REP	AUTHORIZED REPRESENTATIVE IN THE EUROPEAN COMMUNITY
REF	CATALOG NUMBER		DO NOT USE IF PACKAGE IS DAMAGED

Description:

The Skeletal Dynamics Distal Elbow Set consists of the following systems:

- 1. Distal Elbow Plating System
 - a. Proximal Ulna Plating System
 - b. PROTEAN Elbow Plating System
- REDUCT Headless Compression Screw System
- 3. ALIGN Radial Head System
- 4. Internal Joint Stabilizer- Elbow System

The ALIGN Radial Head with Lock Screw and Radial Stems are supplied sterile using gamma radiation sterilization. All other components of the system are provided non-sterile to be sterilized in the user facility.

Distal Elbow Plating System

The Skeletal Dynamics Distal Elbow 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 radius and ulna.

The Distal Elbow Plates are available in various configurations: PROTEAN Radial Head Plates (left and right), Coronoid Plates (left and right), Y, Double Hockey Stick, and Proximal Ulna Plates (73mm, 108mm, 151mm, left and right). The titanium screws are available in locking and non-locking configurations. The cobalt chrome cannulated polyaxial locking screws are available in 2.5mm diameter for use with PROTEAN Plates and 3.0mm diameter for use with Proximal Ulna Plates.

Distal Elbow Plating System Indications for Use: The Skeletal Dynamics Distal Elbow Plating System is intended for fixation of fractures, fusions, osteotomies and non-unions of the radius and ulna, particularly in osteopenic bone.

REDUCT Headless Compression Screw System

The REDUCT Headless Compression Screw (HCS) System consists of 2.5mm and 3.5mm cannulated titanium screws and specialized instrumentation. The 2.5mm screw is available in 11 length configurations between 10mm - 30mm, with increments of 2mm. The 3.5mm screw is available in 11 length configurations between 10mm - 30mm, with increments of 2mm.

REDUCT HCS Indications for Use: The Skeletal Dynamics HCS System is intended for fixation of osseous fragments or fractures, arthrodesis of small joints, and osteotomies, with the appropriately sized screw.

ALIGN Radial Head System

The ALIGN Radial Head System (RHS) is a radial head prosthesis and instrumentation platform that is designed to orient the Radial Head perpendicular to the axis of forearm rotation. The fluted titanium plasma coated Radial Stem is press fit into the medullary canal of the radius. Combined with its unique instrumentation, it offers the flexibility to adjust the orientation during implantation and restore motion at the Radial Head, then locks to form a monoblock prosthesis after the optimal implant positioning has been achieved. It is comprised of multiple sized CoCr Radial Heads with Lock Screw, multiple sized titanium alloy Stems with titanium plasma spray (TPS) coating, and system specific instrumentation.

ALIGN Radial Head Indications for Use: The ALIGN Radial Head System and instrumentation are designed specifically for:

- Replacement of the radial head for degenerative or post-traumatic disabilities presenting pain, crepitation, and decreased motion at the radio-humeral and/or proximal radio-ulnar joint with:
 - Joint destruction and/or subluxation
 - Resistance to conservative treatment
- Primary replacement after fracture of the radial head
- Symptomatic sequelae after radial head resection
- Revision following failed radial head arthroplasty
- The system is intended for press-fit use

Internal Joint Stabilizer- Elbow System

The Internal Joint Stabilizer- Elbow (IJS-E System) provides temporary subcutaneous stability between the distal humerus and proximal ulna in patients who have elbow instability allowing for early active mobilization and function of the elbow. The construct consists of a Base Plate, Distal Connecting Rod, and Proximal Connecting Rod, that are held together by adjustable locking joints and locking screws, allowing for multiple degrees of freedom. Designed for a universal application, the Base Plate can be secured to either the left or right ulna using 3.5mm Non-Locking Polyaxial Screws. The Proximal Connecting Rod is then secured to the distal humerus at the axis of rotation using the appropriate sized Axis Pin.

The instrumentation includes elbow Axis Guides in three sizes, various gauges and other system specific guides and drills which enables the surgeon to identify the axis of rotation of the distal humerus, and optimally position the device dependent of the patient's morphotype. The System is comprised of a universal titanium IJS-E construct, multiple sized CoCr humeral Axis Pins, Stainless Steel K-wires (Guide Wires) for optimal prosthesis alignment (not to be implanted), and system specific instrumentation.

Internal Joint Stabilizer- Elbow Indications for Use: The IJS-E System is intended to provide temporary stabilization of the elbow joint after trauma or chronic elbow dislocation.

Contraindications:

Prior to using the system, ensure that none of the following patient conditions are present: active or latent infection, sepsis, osteoporosis, 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 post operative care instructions. The system should not be used in pediatric patients or patients with open growth plates.

The REDUCT Headless Compression Screw System is not intended for screw attachment or fixation to the posterior elements (pedicles) of the cervical, thoracic, or lumbar spine.

The IJS-E System should not be used if there insufficient quantity or quality of bone (bone loss greater than 30% of the total articulation or involving an entire column of the distal humerus, or coronoid bone loss of 50% or more).

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 in
 order to fully understand the possible 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, preferably in writing, about the use, limitations, and potential adverse effects of this
 device including the possibility of delayed union, non-union, device or treatment failure as a result of loose fixation
 and/or 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 stress fractures of the bones, loosening of the construct and/or fixation, instability, delayed soft tissue healing, soft tissue irritation, delayed fusion, non-fusion, or incomplete healing may occur as a result of noncompliance to 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. Potential failures of the system may include delayed union, non-union, loosening of fixation, migration or failure of the device, stress fractures of the bones, or incomplete healing as a result of excessive activity, overloading or noncompliance to post-operative rehabilitation.
- The device is not designed to withstand the stress of weight bearing, load bearing, or excessive physical activity.
 Device breakage may occur when the implant is subjected to excessive loading associated with delayed union, nonunion, or soft tissue healing. Improper insertion of the device during implantation may also increase the possibility of loosening, or migration.
- DO NOT reuse any of the system implantable components. Reuse may compromise the structural integrity of the construct and/or lead to failure or infection, which may result in patient injury.
- Protect the system's implantable components against scratching or nicking. Such stress concentration can lead to implant failure.
- Before using the system, inspect all implants and instruments for wear, disfiguration and physical damage. If evidence of wear, disfiguration or physical damage is found, DO NOT use 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 trocar. 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 A.I.M.ing 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 implant components or 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.
- Accuracy of Depth, Gap and Screw Gauges are within ± 0.25mm, 0.50mm, or 1.0mm, depending on the system.
- Caution should be taken for interference to pacemakers during electrocautery or by uncertified drills.
- Seek medical help immediately if implant malfunctions.
- To maintain traceability of the Distal Elbow Plating System implantable components, you must record each of the respective components LOT numbers into the patient records post implantation.
- 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 screws are placed in the joint.
- To maintain traceability of the system implantable components, record each of the respective components Lot numbers in the patient records post implantation.
- The system is to be used only with Skeletal Dynamics instruments, implants and accessories.

Internal Joint Stabilizer- Elbow System Warnings and Precautions

- All screws and axis pins must be implanted and fully tightened to maintain the integrity and strength of the finished construct, and the positioning and angles established intraoperatively. If the screws or axis pins are not attached and/or fully tightened, a non-union, delayed union, soft tissue complication, or construct failure may occur.
- DO NOT violate the medial cortex of the distal humerus with the 1.6mm K-wire (Guide Wire) as it may result in nerve injury.
- The proximal end of the IJS-E System Connecting Arm must be trimmed at the level where it exits the Purple Locking Joint if protruding. Failure to cut to the proper length may cause soft tissue irritation.
- Wear eye protection when cutting the Connecting Arm to avoid injury.
- Ensure sufficient space is available for proper application of the IJS-E System when used in conjunction with other implants to prevent interference. Interference with other prostheses may lead to failure of the IJS-E System or postoperative complications.
- The IJS-E construct is intended to be explanted when tissue healing has proved sufficient for joint stability.
- The IJS-E System has not been evaluated in patients with instability secondary to surgical release of soft tissue.
- When drilling for the IJS-E System Base Plate, be sure to avoid drilling into the articular surfaces.

Distal Elbow Plating System Warnings and Precautions

- Caution should be taken when contouring plates. Bending the plates may weaken or break the plates.
- The maximum angulation of the PLS should not exceed 10° from the trajectory of the respective hole.
- The PLS is not intended for placement in the proximal end of the PROTEAN Radial Head Plate as the head of the screw could sit prominent and cause soft tissue irritation.
- The Non-Locking Threaded Pegs are NOT intended to provide subchondral support. Their use should be limited to capture remote bone fragments where partially or fully threaded pegs cannot be used.

ALIGN Radial Head System Warnings and Precautions

- The ALIGN radial head prosthesis cannot be expected to withstand the activity levels and loads of normal healthy bone and joint tissue. Failure of the component can occur as a result of loss of fixation, strenuous activity, malalignment, trauma, non-union or excessive loads (estimated body weight equivalent of 350 lbs or greater).
- The ALIGN Head Alignment Tool must be used during the procedure to correctly align the prosthetic head and to provide the necessary counter-torque when tightening the Lock Screw.
- The T20 Drivers are single use and are to be used with the Skeletal Dynamics Torque Handle (calibrated at 60 inlbs); DO NOT reuse, reprocess or re-sterilize. Reuse may compromise the structural integrity of the construct and/or lead to failure or infection, which may result in patient injury.
- The Lock Screw packaged with the ALIGN Radial Head must be installed and fully tightened to fix the Radial Head to the Radial Stem. If the Lock Screw is not attached and/or fully secured, the Radial Head may loosen and/or disconnect from the Radial Stem, causing soft tissue irritation and/or device failure.
- The ALIGN Radial Head with Lock Screw and Radial Stems are supplied sterile using gamma radiation sterilization. DO NOT use if sterile barrier is damaged or if the USE BY date has expired. Any implantable components used with an expired USE BY date will void the product warranty.

Potential Adverse Events:

The following are potential risks that have been associated with surgery: discomfort, or abnormal sensations, damage to nerves, vessels, or soft tissue, infection, edema or swelling, joint contractures, reduced or loss of ROM, bone erosion, bone fracture through bone holes, material sensitivity, intraoperative bone perforation, stiffness, nonunion, persistent pain, stiffness, disassociation, loosening or migration of the implants resulting in mal-alignment. Undesirable shortening or lengthening of limb, dislocation or subluxation due to improper positioning, implant failure, fretting and crevice corrosion may occur at interfaces between components, wear and deformation of the articular surfaces. Metal sensitivity or histological or allergic or adverse foreign body reaction resulting from implantation of a foreign material may occur.

MRI Safety Information:

The Distal Elbow Set has not been evaluated for safety and compatibility in the MR environment. It has not been tested for heating, migration, or image artifact in the MR environment. The safety of the Distal Elbow Set in the MR environment is unknown. Scanning a patient who has this device may result in patient injury.

Directions for Use:

The system should only be used by surgeons who have experience with this system. Each surgeon must evaluate the appropriateness for the use of the system based on their clinical experiences.

The surgeon should select the type and size 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 responsibility of the surgeon to be familiar with the procedure before use of this device. Additionally, it is the responsibility of the surgeon to be familiar with relevant publications regarding the procedure prior to use. Please refer to the Surgical Technique Guide(s) 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:

The recommended manual cleaning instructions are set forth below. Other cleaning methods must be validated by the user.

Implant Cleaning:

The Distal Elbow Plating System implants must be cleaned thoroughly to achieve sterilization. Processing begins at the point of use. To prevent drying of soil and other contaminants, wipe blood, debris and remove gross soil from the instruments during the procedure. Implanted plates, screws, or associated components should never be re-used. Any implant that has not been used, but has become soiled, must be cleaned.

Warnings & Precautions

- Any implant contaminated with blood, tissue, and/or bodily fluids/matter should be processed according to healthcare facility protocol.
- Do not use an implant if the surface has been damaged. Damaged implants should be discarded
- Users should wear appropriate personal protective equipment (PPE).
- Users should be qualified personnel with documented evidence of training and competency. Training should be inclusive of current applicable guidelines and standards and healthcare facility policies.

Instrument Cleaning:

The Distal Elbow Plating System instrumentation must be cleaned thoroughly before re-use to achieve sterilization.

Warnings & Precautions

- Distal Elbow Plating System reusable instruments and accessories should be decontaminated immediately
 after completion of the surgical procedure. Contaminated instruments should not be allowed to dry prior to
 cleaning/reprocessing. Excess blood or debris should be wiped off to prevent it from drying
- Only qualified personnel with documented evidence of training and competency should clean the
 instruments. Training should be inclusive of current applicable guidelines and standards and healthcare
 facility policies.
- Avoid the use of metal brushes or scouring pads during the cleaning process.
- Instruments should be rinsed of cleaning agents to prevent residue.
- Do not use mineral oil or silicone lubricants on instruments.
- Neutral pH enzymatic and cleaning agents are recommended for cleaning instruments. It is important that alkaline cleaning agents are thoroughly neutralized and rinsed from instruments.

Prior to sterilization, instruments should be inspected for cleanliness of surfaces, joints, and lumens, proper function, and wear and tear

Cleaning Instructions:

Cleaning should begin at the point of use prior to processing. Keep instruments moist after use to prevent soil from drying on them. An enzymatic detergent (Enzol) was used to validate the cleaning process.

- 1. Disassemble instrumentation, if applicable.
- 2. Rinse components thoroughly under running cool tap water. While rinsing, use a soft bristle brush to loosen and remove as much visible soil as possible from components.
- 3. Soak components in a neutral enzymatic cleaner for a minimum of ten (10) minutes. Components must be fully immersed in the cleaner. Follow the cleaner manufacturer's instructions for cleaner preparation and exposure time.
- 4. Thoroughly rinse the components with cool water. While rinsing, use soft bristle brushes, pipettes or a water jet to clean out lumens, holes, and other challenging features.
- 5. Manually scrub the components thoroughly in newly made, clean, neutral pH enzymatic cleaner using soft bristle brushes or pipettes. All lumens, holes, hinged components, mating surfaces, and crevices, and challenging components should be thoroughly scrubbed. Actuate all moveable features and expose all areas to cleaner and to the brush or pipette.
- 6. Rinse components thoroughly with deionized or purified water; using pipettes or a water jet to clean out lumens, holes, and other hard to reach or challenging features. Actuate all movable features to fully irrigate all areas.
- Visually inspect components for soil. Repeat the cleaning procedure until no visible soil remains on the components.
- 8. Perform a final rinse on the components using deionized water or purified water.
- 9. Dry the clean components using compressed air or a soft, lint free, clean cloth.

Sterilization:

The ALIGN Radial Head System implantable components have been sealed then sterilized by gamma radiation. The implants are provided in an undamaged package. If any of the implants or the package appears damaged, expiration date has been exceeded, or if sterility is questionable, the implant should not be used. **DO NOT resterilize the implantable components**. Trial components are available in the system to avoid opening the sterile package prior to prosthesis implantation. The implants should be removed from their sterile package only after the implant site has been prepared and properly sized.

The Skeletal Dynamics Distal Elbow Plating System is provided non-sterile. This system is intended for steam sterilization at the healthcare facility.

- 1. Place all components and accessories into the designated areas of the sterilization tray
- 2. Steam sterilization may be accomplished using one of the cycles shown below:

Cycle Type	Temperature	Duration	Drying Time
Pre-Vacuum Autoclave	270°F (132°C)	4 minutes (wrapped)	40 minutes

- Follow ANSI/AAMI ST79:2006 Comprehensive guide to steam sterilization and sterility assurance in health care facilities.
- Flash sterilization is not recommended, but if used, should only be performed according to the requirements of ANSI/AAMI ST79:2006 - Comprehensive guide to steam sterilization and sterility assurance in health care facilities.
- Usage of an FDA approved wrap or sterilization container is required.
- Subsequent instrument sterilization needs to be performed in the tray system provided. For reuse and sterilization, instruments should be arranged within the tray system in the manner supplied by the company.

Calibration:

The Torque Handle included in the system requires calibration. DO NOT use if calibration is overdue. Contact the Skeletal Dynamics Customer Care Department to arrange for the Torque Handle to be recalibrated.

Handling and Storage:

When not in use, store the clean and disinfected Distal Elbow Plating System within the Sterilization Tray. Store in a cool dry place and keep away from direct sunlight. Prior to use, inspect the instrumentation for serviceability.

Functional Checks should be performed where possible:

- 1. Mating devices should be checked for proper assembly.
- 2. Reusable devices with moving parts should be operated to check correct operation (medical grade lubricant suitable for steam sterilization can be applied as required).
- 3. Rotating instruments (e.g. drill bits, reamers) should be checked for straightness. This can be achieved by rolling the instrument on a flat surface.

Note: The useful life of these devices is dependent on many factors including, but not limited to the method and duration of each use and the handling of the devices between uses. Routine and careful inspection and functional testing of the device is the best method of determining the serviceable life span for the medical device.

Disclaimer of Warranty and Limited Remedies:

Skeletal Dynamics, LLC makes no express or implied warranty, including any implied warranty of merchantability or fitness for a particular purpose, on the product(s) described in this publication. Skeletal Dynamics, LLC shall not be liable under any circumstances for any direct, incidental or consequential damages other than as expressly provided by specific law. No person has authority to bind Skeletal Dynamics, LLC to any representation or warranty except as specifically set forth in this publication. Descriptions or specifications provided by Skeletal Dynamics, LLC in any publication are only included to generally describe the product when manufactured and do not constitute any express warranties.

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The Netherlands





Inventory Control Sheet

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		Consend Instru		
	Handle, Universal QC, Ratcheting (ALIGN)	General Instru		
	, , ,	200	Depth Gauge, Universal, 50mm	198 8
	HNDL-UQC-RTC		DPGA-UNV-050	<u>కిసిమ</u>
	(01)00841506106533	(01)00841506106533	(01)00841506106656	(01)008415061
	Handle, Small QC, Fixed	P\$\$\$	Depth Gauge, Universal, 30mm	p998
	HNDL-SQC-FXD	1688 1688	DPGA-UNV-030	# 3 #
	(01)00841506102078	(01)00841506102078	(01)00841506101194	(01)00841506101194
	Torque Limiting Handle with Spin Cap, Mini, Jeweler	D-170440	PROTEAN Plate Bending Pliers	VI244
	TQH-S075	<u>1909</u>	PRT-BND-PLR	1386
	(01)00841506109190	(01)00841506109190	(01)00841506102894	(01) 008415061
	Instrument, Sharp Hook Probe, Standard	(01/00041300109190	Handle, Torque 20 in-lbs	(01)000413001
	The state of the s	1988	, ·	5896
	INST-SHP-STD	(01) 00841506102474	TQH-S20	(01) 00841506105734
	(01)00841506102474	(01)00841506102474	(01)00841506105734	(01)00841506105734
	Instrument, Mini-Hohmann Retractor, Standard	p90%	Large Reduction Forceps	P90%
	INST-MHR-STD	50S	FRCP-BHL-RTP	
	(01)00841506102467	(01)00841506102467	(01)00841506107264	(01)008415061
	Forceps, Bone Holding Medium, Ratcheting	89048	Cutting Pliers	pares
	FRCP-BHM-RTC	150	CTP-PI-2233	
	(01)00841506101354	(01) 00841506101354	(01)00841506107271	(01)00841506107271
	Depth Gauge, Universal, 80mm		(02)000.2000107271	
	DPGA-UNV-080	[488 <u>6</u>		
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		Proximal Ulna F	Plate (PUP)	
		PUP Pla	ates	
	Proximal Ulna Plate, 73mm, Right	KUCAR	Proximal Ulna Plate, 108mm, Left	Promo
	APL-PUP-3HR	22 5	APL-PUP-6HL	F267
	(01)00841506105772	(01) 00841506105772	(01)00841506105819	87300
				(01)00841506
	Proximal Ulna Plate, 73mm, Left	1989	Proximal Ulna Plate, 151mm, Right	19809
	APL-PUP-3HL	<u>575</u>	APL-PUP-9HR	E-1888
	(01)00841506105789	(01)00841506105789	(01)00841506105826	(01)00841506105826
	Proximal Ulna Plate, 108mm, Right	\$90 <u>00</u>	Proximal Ulna Plate, 151mm, Left	PIVM
	APL-PUP-6HR	2800 8000	APL-PUP-9HL	396
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Drill, 2.7mm x 80mm DRLL-SSC-27080 (01)00841506105925 (01)00841506105925 (01)00841506105925 (01)00841506105925 (01)00841506105925 (01)00841506105925 (01)00841506105925 (01)00841506107226 (01)00841506107226 (01)00841506107226 (01)00841506107226 (01)00841506107219 (01)00841506107226 (01)00841506107226 (01)00841506107219 (01)00841506107226 (01)00841506107219 (01)008415		B.786		<u>956</u>
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(01)00841506105925		\$98%		
US-E Base Plate Assembly #4-40 Screws US-EU-SCRW US-EU-SCRW US-EU-SCRW US-EU-SCRW US-EU-SCRW US-PUP-SCRW US-PU				
US-E Base Plate Assembly US-ELB-BPA US		(01) 00841506105925		
US-E Base Plate Assembly #4-40 Screws US-PUP-SCRW (01)00841506104904 (01)00841506107226 (01)00841506107226 (01)00841506107226 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107219 (01)00841506107226 (01)0084150610	A			
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IJS-ELB-BPA		IJS-E Impla	ants	
IJS-ELB-BPA	IJS-E Base Plate Assembly	Backs	#4-40 Screws	KOWE
(01)00841506104904 (01)00841506107226 (01)00841506107226 IJS-E Base Plate Assembly, Proximal Ulna Plate IJS-PUP-BPA (01)00841506107219 IJS-E 3.5mm Compression Screws Screw, Cortical Non-Locking, 3.5mm x 8mm, Ti PANL-35080-TS (01)00841506107226 (01)00841506107226 (01)00841506107226 (01)00841506107226 (01)00841506107226	•	500 E		\$265 -
IJS-E Base Plate Assembly, Proximal Ulna Plate IJS-PUP-BPA (01)00841506107219 IJS-E Base Plate Assembly, Proximal Ulna Plate IJS-PUP-BPA (01)00841506107219 IJS-E 3.5mm Compression Screws Screw, Cortical Non-Locking, 3.5mm x 8mm, Ti PANL-35080-TS Screw, Cortical Non Locking, 3.5mm x 28mm, Ti PANL-35280-TS		(01)00841506104904		1)00841506107226
US-PUP-BPA (01)00841506107219 (01)00841506107219 US-E 3.5mm Compression Screws	, ,		11000 120020120	
(01)00841506107219 US-E 3.5mm Compression Screws Screw, Cortical Non-Locking, 3.5mm x 8mm, Ti PANL-35080-TS Screw, Cortical Non Locking, 3.5mm x 28mm, Ti PANL-35280-TS	**	1		
Screw, Cortical Non-Locking, 3.5mm x 8mm, Ti PANL-35080-TS IJS-E 3.5mm Compression Screws Screw, Cortical Non Locking, 3.5mm x 28mm, Ti PANL-35280-TS		<u>a988</u>		
Screw, Cortical Non-Locking, 3.5mm x 8mm, Ti PANL-35080-TS Screw, Cortical Non Locking, 3.5mm x 28mm, Ti PANL-35280-TS	11-2/000 120020, 220		assion Screws	
PANL-35080-TS PANL-35280-TS	Corour Continual Name Landrian 2.5			
			<u> </u>	E-2002
[(01)00841506102771				200
, , , ,	(01)00841506102771	(01)00841506102771	(01)00841506104218	(01)008415061

ALN-RHA-TQH	(01) 00841506100760	ALN-RPL-110 (01)00841506100951	(01) 0084150616
Handle, Universal QC, Ratcheting (ALIGN) HNDL-UQC-RTC (01)00841506106533 ALIGN, Torque Handle, Radial Head	(01)00841506106533	ALIGN, Radial Planer, Stem 10.0mm ALN-RPL-100 (01)00841506100944 ALIGN, Radial Planer, Stem 11.0mm	(01) 00841506100944
	ALIGN Radial ALIGN Instrume	entation	
3			
(01)00841506105239	(01) 00841506105239		
IJS-E Axis Centering Guide IJS-ELB-ACG	8369		
(01)00841506105185	(01) 00841506105185	(01)00841506105208	(01) 0084150610
IJS-E Axis Trajectory Guide, Small IJS-EAG-LAS		IJS-E Drill, Cann Distal Cutting, 2.7mm x 70mm IJS-CDC-2770	
(01)00841506105178	(01)00841506105178	(01)00841506101330	(01) 00841506101330
IJS-EAG-LAM		DRVR-UQC-T10	
IJS-E Axis Trajectory Guide, Medium	KISKS	Driver, Universal Quick Connect, T-10	E995#
IJS-EAG-LAL (01)00841506105161	(01) 00841506105161	IJS-EDG-OKW (01)00841506105192	(01) 008415061
IJS-E Axis Trajectory Guide, Large	1300E	IJS-E Depth Gauge, Over K-Wire	P3000
(01)00841506105154	(01) 00841506105154	(01)00841506107318	(01)00841506107318
IJS-E K-Wire Guide, 1.5mm		K-Wire Standard Tip, 1.5mm x 127mm KWIR-DES-15127	
IIS E V Wire Cuide 1 France	IJS-E Instrum	- · · ·	
(01)00841506105109	(01)00841506105109		
IJS-EARIS PHI 2.5HHH X 50HHH IJS-EAP-25500			
(01)00841506105093 IJS-E Axis Pin 2.5mm x 50mm	(01) 00841506105093	(01)00841506105147	(01) 008415061
IJS-EAP-25450	200	IJS-EAP-25700	500
IJS-E Axis Pin 2.5mm x 45mm	EUG/St.	IJS-E Axis Pin 2.5mm x 70mm	Kross
(01)00841506105086	(01) 00841506105086	(01)00841506105130	(01)00841506105130
IJS-E Axis Pin 2.5mm x 40mm IJS-EAP-25400	2800 2800	IJS-E Axis Pin 2.5mm x 65mm IJS-EAP-25650	5888 5888
(01)00841506105079	(01) 00841506105079	(01)00841506105123	(01)008415061
IJS-EAP-25350		IJS-EAP-25600	
IJS-E Axis Pin 2.5mm x 35mm	Pipee	IJS-E Axis Pin 2.5mm x 60mm	PIYW
IJS-EAP-25300 (01)00841506105062	(01) 00841506105062	IJS-EAP-25550 (01)00841506105116	(01) 00841506105116
US-E Axis Pin 2.5mm x 30mm		IJS-E Axis Pin 2.5mm x 55mm	経 養
	IJS-E Axis P	ins	
(01)00841506104201	(01) 00841506104201		
PANL-35260-TS	P\$02		
(01)00841506104195 Screw, Cortical Non Locking, 3.5mm x 26mm, Ti	(01)00841506104195	(01)00841506104294	(01) 008415063
PANL-35240-TS		PANL-35440-TS	
Screw, Cortical Non Locking, 3.5mm x 24mm, Ti	P300	Screw, Cortical Non Locking, 3.5mm x 44mm, Ti	guee
(01)00841506104188	(01)00841506104188	(01)00841506104287	(01) 00841506104287
Screw, Cortical Non Locking, 3.5mm x 22mm, Ti PANL-35220-TS	333	Screw, Cortical Non Locking, 3.5mm x 42mm, Ti PANL-35420-TS	
(01)00841506104171	(01)00841506104171	(01)00841506104270	(01)008415061
PANL-35200-TS		PANL-35400-TS	
Screw, Cortical Non Locking, 3.5mm x 20mm, Ti	(01) 00841506102863	Screw, Cortical Non Locking, 3.5mm x 40mm, Ti	Ploto
PANL-35180-TS (01)00841506102863		PANL-35380-TS (01)00841506104263	(01) 00841506104263
Screw, Cortical Non-Locking, 3.5mm x 18mm, Ti	P900	Screw, Cortical Non Locking, 3.5mm x 38mm, Ti	2868
(01)00841506102856	(01)00841506102856	(01)00841506104256	(01)008415061
PANL-35160-TS	100 E	PANL-35360-TS	B##
(01)00841506102832 Screw, Cortical Non-Locking, 3.5mm x 16mm, Ti	(01)00841506102832	(01)00841506104249 Screw, Cortical Non Locking, 3.5mm x 36mm, Ti	(01)00841506104249
PANL-35140-TS		PANL-35340-TS	3.00
Screw, Cortical Non-Locking, 3.5mm x 14mm, Ti	E30#:	Screw, Cortical Non Locking, 3.5mm x 34mm, Ti	P3000
(01)00841506102818	(01)00841506102818	(01)00841506104232	(01) 008415061
Screw, Cortical Non-Locking, 3.5mm x 12mm, Ti PANL-35120-TS		Screw, Cortical Non Locking, 3.5mm x 32mm, Ti PANL-35320-TS	P\$\$
(01)00841506102795	(01)00841506102795	(01)00841506104225	(01)00841506104225
	nr s-e		

T				
-	item Impactor	19878 19878	ALIGN, Radial Rasp, Stem 7.0mm	P\$685
ALN-RST	-IMP		ALN-RRA-070	5846
(01)0084	41506101019	(01)00841506101019	(01)00841506100968	(01) 00841506100968
ALIGN, S	izer, Radial Head Implant	MINTE	ALIGN, Radial Rasp, Stem 8.0mm	PIVIL
ALN-RHS	•	19 4	ALN-RRA-080	
_	41506100807	(01) 00841506100807	(01)00841506100975	Marie
(- /		(01)00841506100807		(01) 008415061
ALIGN, N	Neck Gauge & Head Inserter, 0mm	P\$\$	ALIGN, Radial Rasp, Stem 9.0mm	P903
ALN-NGI	I-000	25 CC	ALN-RRA-090	5968 5
(01)0084	41506100708	(01)00841506100708	(01)00841506100982	(01) 00841506100982
ALIGN N	Neck Gauge & Head Inserter, 2mm		ALIGN, Radial Rasp, Stem 10.0mm	
ALN-NGI	_	P##	ALN-RRA-100	196
_		200		6290
	41506100715	(01)00841506100715	(01)00841506100999	(01) 008415061
ALIGN, N	leck Gauge & Head Inserter, 4mm	\$300S	ALIGN, Radial Rasp, Stem 11.0mm	g/899g
ALN-NGI	I-040	5 72 %	ALN-RRA-110	588
(01)008/	41506100722	(01) 00841506100722	(01)00841506101002	(01) 00841506101002
· · ·			• •	
	Neck Gauge & Head Inserter, 6mm	\$928	ALIGN, Head Alignment Tool, Radial Head Guide	P303
ALN-NGI	I-060	€ 5€6	ALN-RHG-HAT	5726
(01)0084	41506100739	(01)00841506100739	(01)00841506100791	(01) 008415061
ALIGN, N	Neck Gauge & Head Inserter, 8mm	KIRNE	ALIGN, Bone Holding Forceps	PISOS
ALN-NGI		E3868	ALN-RHG-BHF	5386
_		(01) 00841506100746	1	2008
. ,	41506100746	fort 00047700700 L40	(01)00841506100777	(01)00841506100777
ALIGN, R	Radial Planer, Stem 7.0mm	25043	Captive Rail & Axis Jig, Radial Head Guide	Rocas
ALN-RPL-	-070	3,53	ALN-RHG-CRL	5208
(01)0084	41506100913	(01)00841506100913	(01)00841506100784	(01) 008415061
(- /	Radial Planer, Stem 8.0mm	PINTE	Universal Driver QC, T-20	
· ·		5 9 6%	·	1388
ALN-RPL		<u> 15068</u>	DRVR-UQC-T20	16 15
	41506100920	(01) 00841506100920	(01)00841506101347	(01)00841506101347
ALIGN, R	Radial Planer, Stem 9.0mm	PINTE		
ALN-RPL-	-090	F###		
(01)0084	41506100937	(01)00841506100937		
(0=/000			Caddi	
		ALIGN Trial	•	
ALIGN, T	rial, Radial Head, 18mm	2300	ALIGN, Trial, Radial Neck, 6.0mm	\$900g
ALN-RHT	Γ-180		ALN-RNT-060	5 7 65
(01)0084	41506100814	(01)00841506100814	(01)00841506100890	(01)008415061
ALIGN T	rial, Radial Head, 20mm		ALIGN, Trial, Radial Neck, 8.0mm	NIVIIL
ALN-RHT			ALN-RNT-080	59 6 78
		8.5096		<u>h> 645</u>
(01)0084	41506100821	(01)00841506100821	(01)00841506100906	(01)00841506100906
ALIGN, T	rial, Radial Head, 22mm	P2095	ALIGN, Trial, Radial Stem, 7.0mm	garage
ALN-RHT	Г-220		ALN-STT-070	2 9 3
(01)0084	41506100838	(01) 00841506100838	(01)00841506101026	(01)008415061
				(02,00012002
	rial, Radial Head, 24mm	2000	ALIGN, Trial, Radial Stem, 8.0mm	P. 200 (1)
ALN-RHT		65 08	ALN-STT-080	<u> 55.58</u>
(01)0084	41506100845	(01)00841506100845	(01)00841506101033	(01)00841506101033
ALIGN. T	rial, Radial Head, 26mm	gures	ALIGN, Trial, Radial Stem, 9.0mm	prom
ALN-RHT	· ·	32	ALN-STT-090	3 <u>88</u>
		(01) 00841506100852		MATS.
[(01)0084	41506100852	*41\0004130010083X	(01)00841506101040	(01)008415061
			1411CN T : 1 D 1: 1C: 40.0	8,666
	rial, Radial Neck, 0.0mm	60036	ALIGN, Trial, Radial Stem, 10.0mm	
	•		ALIGN, Trial, Radial Stem, 10.0mm ALN-STT-100	
ALIGN, T ALN-RNT	г-000	(01) 000470000000	ALN-STT-100	(01)00841506101057
ALIGN, T ALN-RNT (01)0084	Г-000 41506100869	(01)00841506100869	ALN-STT-100 (01)00841506101057	(01)00841506101057
ALIGN, T ALN-RNT (01)0084 ALIGN, T	Г-000 41506100869 ^T rial, Radial Neck, 2.0mm	(01)00841506100869	ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm	(01) 00841506101057
ALIGN, T ALN-RNT (01)0084	Г-000 41506100869 ^T rial, Radial Neck, 2.0mm		ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110	(01) 00841506101057
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT	Г-000 41506100869 ^T rial, Radial Neck, 2.0mm	(01)00841506100869	ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084	F-000 41506100869 Frial, Radial Neck, 2.0mm F-020		ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 ALIGN, T	r-000 41506100869 Trial, Radial Neck, 2.0mm r-020 41506100876 Trial, Radial Neck, 4.0mm		ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT	r-000 41506100869 Frial, Radial Neck, 2.0mm r-020 41506100876 Frial, Radial Neck, 4.0mm r-040	(01) 00841506100876	ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084	r-000 41506100869 Trial, Radial Neck, 2.0mm r-020 41506100876 Trial, Radial Neck, 4.0mm		ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084	r-000 41506100869 Frial, Radial Neck, 2.0mm r-020 41506100876 Frial, Radial Neck, 4.0mm r-040	(01)00841506100876	ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110 (01)00841506101064	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084	r-000 41506100869 Frial, Radial Neck, 2.0mm r-020 41506100876 Frial, Radial Neck, 4.0mm r-040	(01) 00841506100876	ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110 (01)00841506101064	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084	r-000 41506100869 Frial, Radial Neck, 2.0mm r-020 41506100876 Frial, Radial Neck, 4.0mm r-040	(01) 00841506100876 (01) 00841506100883	ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110 (01)00841506101064	
ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 ALIGN, T ALN-RNT (01)0084 B	T-000 41506100869 Trial, Radial Neck, 2.0mm T-020 41506100876 Trial, Radial Neck, 4.0mm T-040 41506100883	(01) 00841506100876 (01) 00841506100883	ALN-STT-100 (01)00841506101057 ALIGN, Trial, Radial Stem, 11.0mm ALN-STT-110 (01)00841506101064 pression Screws 4.5 Screw, Headless Compression, 4.5 x 50mm, Ti	
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	Screw, Headless Compression, 4.5 x 30mm, Ti	grade	Drill, Quick Disconnect, 3.8 Cannulated	P\$\$\$\$
CFIDE, Near London Compression, 4.5 x 35mm, Ti	HCS-45030		DRLL-CDC-38	500 0
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REDUCT Headless Compression, 3.5mm x 10mm, Ti		(01)00841506108735	(01)00841506108766	(01)00841506108766
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Screw, Headless Compression, 3.5mm x 10mm, Ti		(01) 00841506108742		
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Screw, Headless Compression, 3.5mm x 12mm, Ti		(01) 00841506101941		(01) 0084150
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C01)00841506101958	•		•	32
Screw, Headless Compression, 3.5mm x 14mm, Ti Composition of the C		(01) 00841506101958		(01)00841506102030
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C-Crew, Headless Compression, 3.5mm x 18mm, Ti		(01) 00841506101965		(01) 0084150
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Screw, Headless Compression, 3.5mm x 20mm, Ti		(01) 00841506101989		(01)0084150
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(01)00841506101996	• • • • • • • • • • • • • • • • • • • •	57000 5725		
Drill, Countersink, 3.5mm, Cannulated DRLL-CK-35022		(01)00841506101996		(01)00841506101217
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(01)00841506102016	Screw, Headless Compression, 3.5mm x 24mm, Ti	\$900	HCS Driver, 3.5mm	Book
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Screw, Headless Compression, 2.5mm x 10mm, Ti	(01)00841506102016	(01)00841506102016	(01)00841506101316	(01)00841506101316
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(01)00841506101873 (01)00841506101873 (01)00841506101873 (01)00841506101873 (01)00841506101873 (01)00841506101873 (01)00841506101873 (01)00841506101880 (01)00841506101880 (01)00841506101880 (01)00841506101880 (01)00841506103716 (01)00841506103716 (01)00841506101874 (01)00841506101897 (01)008415061	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866	(01)00841506101859	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498	(01) 0084150
Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19 (01)00841506101880 (01)00841506101880 (01)00841506101880 (01)00841506103716 (01)00841506103716 (01)00841506103716 (01)00841506103716 (01)00841506103716 (01)00841506101897 (01)00841506101897 (01)00841506101897 (01)00841506101897 (01)00841506101194 (01)00841506101194 (01)00841506101897 (01)00841506101897 (01)00841506101194 (01)00841506101897 (01)00841506101194 (01)00841506101897 (01)00841506101194 (01)00841506101897 (01)008415061018	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti	(01)00841506101859	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm	(01) 00841504
HCS-25020 (01)00841506101880 DRLL-CDC-19 (01)00841506103716 C01)00841506103716 Screw, Headless Compression, 2.5mm x 22mm, Ti HCS-25022 (01)00841506101897 (01)00841506101897 (01)00841506101194 (01)00841506101194 (01)00841506101897 HCS-25024 HCS-25024 (01)00841506101897 (01)00841506101897 (01)00841506101897 (01)0084150610194 (01)00841506101897 (01)008415	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018	(01) 00841506101869	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25	(01) 0084150
(01)00841506101880 (01)00841506103716 (01)00841506103716 Screw, Headless Compression, 2.5mm x 22mm, Ti HCS-25022 (01)00841506101897 (01)00841506101897 (01)00841506101897 Screw, Headless Compression, 2.5mm x 24mm, Ti HCS-25024 HCS Driver, 2.5mm DRVR-HCS-0915	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873	(01) 00841506101869	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716	(01) 0084150
Col	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti	(01) 00841506101869	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated	(01) 0084150
HCS-25022 DRLL-CSK-27 (01)00841506101897 (01)00841506101194 (01)00841506101194 COLOMB THE CS-25024 DRL-CSK-27 (01)00841506101194 (01)0084150610119	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020	(01) 00841506101859	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19	(01) 00841500
(01)00841506101897 (01)00841506101894 (01)00841506101194 (03)00841506101194 Screw, Headless Compression, 2.5mm x 24mm, Ti HCS Driver, 2.5mm DRVR-HCS-0915	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020 (01)00841506101880	(01) 00841506101859	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19 (01)00841506103716	(01)00841506
Screw, Headless Compression, 2.5mm x 24mm, Ti HCS-25024 HCS Driver, 2.5mm DRVR-HCS-0915	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020 (01)00841506101880 Screw, Headless Compression, 2.5mm x 22mm, Ti	(01) 00841506101859	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19 (01)00841506103716 Drill, Countersink, 2.7mm, Cannulated	(01) 0084150
HCS-25024 DRVR-HCS-0915	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020 (01)00841506101880 Screw, Headless Compression, 2.5mm x 22mm, Ti HCS-25022	(01) 00841506101866 (01) 00841506101866 (01) 00841506101873	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19 (01)00841506103716 Drill, Countersink, 2.7mm, Cannulated DRLL-CSK-27	(01) 00841506102498
51000	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020 (01)00841506101880 Screw, Headless Compression, 2.5mm x 22mm, Ti HCS-25022 (01)00841506101897	(01) 00841506101866 (01) 00841506101866 (01) 00841506101873	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19 (01)00841506103716 Drill, Countersink, 2.7mm, Cannulated DRLL-CSK-27 (01)00841506101194	(01)00841506
[01]00841506101309 (01)0084150610309	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020 (01)00841506101880 Screw, Headless Compression, 2.5mm x 22mm, Ti HCS-25022 (01)00841506101897 Screw, Headless Compression, 2.5mm x 24mm, Ti	(01) 00841506101866 (01) 00841506101866 (01) 00841506101873	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19 (01)00841506103716 Drill, Countersink, 2.7mm, Cannulated DRLL-CSK-27 (01)00841506101194 HCS Driver, 2.5mm	(01) 00841506103716
	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020 (01)00841506101880 Screw, Headless Compression, 2.5mm x 22mm, Ti HCS-25022 (01)00841506101897 Screw, Headless Compression, 2.5mm x 24mm, Ti HCS-25024	(01) 00841506101859 (01) 00841506101866 (01) 00841506101880	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 K-Wire, 0.9mm x 152mm, Double Trocar KWIR-STD-09152 (01)00841506102498 HCS Depth Gauge, 2.5mm VHCS-DGA-25 (01)00841506103716 Drill, Quick Connect, 1.9mm, Cannulated DRLL-CDC-19 (01)00841506103716 Drill, Countersink, 2.7mm, Cannulated DRLL-CSK-27 (01)00841506101194 HCS Driver, 2.5mm DRVR-HCS-0915	(01) 00841506102498

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Threaded Peg, Fluted, Locking, 2.3mm x 12mm, Ti TPFL-23120-TS	1992	Threaded Peg, Fluted, Locking, 2.3mm x 26mm, Ti TPFL-23260-TS	1989
(01)00841506104713	(01)00841506104713	(01)00011300101012	00841506104812
TPFL-23100-TS		TPFL-23240-TS	
Threaded Peg, Fluted, Locking, 2.3mm x 10mm, Ti	Threaded Peg, Fluted	Threaded Peg, Fluted, Locking, 2.3mm x 24mm, Ti	PINAP
[01]00041300100030	(01) 00841506106038	P. 7	(01)0084150610
PANL-27220-TS (01)00841506106038		PANL-27400-TS (01)00841506106120	272
Threaded Peg, Cortical NL, 2.7mm x 22mm, Ti	PSCE	Threaded Peg, Cortical NL, 2.7mm x 40mm, Ti	P908
(01)00841506106021	(01)00841506106021	(01/000-1300100100	00841506106106
PANL-27200-TS		PANL-27360-TS	
Threaded Peg, Cortical NL, 2.7mm x 20mm, Ti	KATA	Threaded Peg, Cortical NL, 2.7mm x 36mm, Ti	K1334
PANL-27180-TS (01)00841506106014	(01) 00841506106014	PANL-27320-TS (01)00841506106083	(01) 0084150610
Threaded Peg, Cortical NL, 2.7mm x 18mm, Ti	198	Threaded Peg, Cortical NL, 2.7mm x 32mm, Ti	196
(01)00841506106007	(01) 00841506106007	(01)00041500100070	00841506106076
PANL-27160-TS	3376 3	PANL-27300-TS	
Threaded Peg, Cortical NL, 2.7mm x 16mm, Ti	P206	Threaded Peg, Cortical NL, 2.7mm x 30mm, Ti	\$9 00
(01)00841506105994	(01)00841506105994	(01)00841506106069	(01)008415061
PANL-27140-TS		PANL-27280-TS	288
Threaded Peg, Cortical NL, 2.7mm x 14mm, Ti		Threaded Peg, Cortical NL, 2.7mm x 28mm, Ti	******
PANL-27120-TS (01)00841506105987	(01) 00841506105987	PANL-27260-TS (01)00841506106052	00841506106052
Threaded Peg, Cortical NL, 2.7mm x 12mm, Ti	3	Threaded Peg, Cortical NL, 2.7mm x 26mm, Ti	333
(01)00841506105970	(01)00841506105970	(01)00841506106045	(01)008415061
PANL-27100-TS		PANL-27240-TS	
Threaded Peg, Cortical NL, 2.7mm x 10mm, Ti	\$56 46 8	Threaded Peg, Cortical NL, 2.7mm x 24mm, Ti	Rich
	Threaded Peg, Cortical N	Non-Locking Screws	
(01)00841506102917	(01)00841506102917		00841506108889
PRT-FSP-LR		PRT-CRD-LT	
PROTEAN Fragment Plate, Double Hockey Stick	Krane	PROTEAN Coronoid Plate, Left	Bacar
(01)00841506104652	(01)00841506104652	(01)00841506108872	(01)0084150610
PRT-RHP-LT	F860	PRT-CRD-RT	
(01)00841506104669 PROTEAN Radial Head Plate, Left		(01)00841506102931 PROTEAN Coronoid Plate, Right	
	(01) 00841506104669		60-3-2 00841506102931
PRT-RHP-RT		PROTEAN Fragment Plate, Y PRT-FSP-YS	23 3
PROTEAN Radial Head Plate, Right	Protean Fragm	PROTEAN Fragment Plate, Y	PI27#
- Fragment Fixation	Drotoon Francis	ont Plates	
, ,	(01)00841506106625		
PDG-AIM-011 (01)00841506106625	883		
PLS AIMing Guide, 1.1mm x 10°	P\$226		
(01)00841506106618	(01)00841506106618	(01)00841506106649	(01)008415061
DPGA-PLS-030	(01) 0084150610610	DRLL-PLS-24	S\$\$.
Cannulated Depth Gauge, PLS, 3.0mm	2869	Drill, Cannulated, PLS, 2.4mm x 40mm	5968
(01)00841506106601	(01)00841506106601	(01)00841506106632	00841506106632
DRVR-PLS-30C		KWIR-PLS-11152	
Driver, 3.0 PLS, T-10	K0025	K-Wire, Standard Tip, 1.1 mm x 152 mm	\$5000
	3.0mm PLS Ins	struments	
(01)00841506107134	(01)00841506107134		
PALS-30300-CC			
(01)00841506107127 Polyaxial Locking, 3.0mm x 30mm Cannulated, CoCr	(01)00841506107127	(01)00841506107189	(01)008415061
PALS-30280-CC		PALS-30400-CC	
Polyaxial Locking, 3.0mm x 28mm Cannulated, CoCr	p9898	Polyaxial Locking, 3.0mm x 40mm Cannulated, CoCr	pgre
(01)00841506107110	(01)00841506107110	(01)00841506107172	00841506107172
PALS-30260-CC		PALS-30380-CC	2000 1
Polyaxial Locking, 3.0mm x 26mm Cannulated, CoCr	K9048	Polyaxial Locking, 3.0mm x 38mm Cannulated, CoCr	Recas
(01)00841506107103	(01)00841506107103	(01)00841506107165	(01) 008415061
PALS-30240-CC		PALS-30360-CC	200
Polyaxial Locking, 3.0mm x 24mm Cannulated, CoCr	,	Polyaxial Locking, 3.0mm x 36mm Cannulated, CoCr	00041300107130
PALS-30220-CC (01)00841506107097	(01) 00841506107097	PALS-30340-CC (01)00841506107158	00841506107158
Polyaxial Locking, 3.0mm x 22mm Cannulated, CoCr	1989) 1989)	Polyaxial Locking, 3.0mm x 34mm Cannulated, CoCr	88X4
(01)00841506106595	(01)00841506106595	(01)00841506107141	(01)008415061
(04)00044506406555			
1/04/00044505405555			

	1			
i	Threaded Peg, Fluted, Locking, 2.3mm x 14mm, Ti	P\$658	Threaded Peg, Fluted, Locking, 2.3mm x 28mm, Ti	P2096
	TPFL-23140-TS	6/G16	TPFL-23280-TS	<u> 1</u> 222
	(01)00841506104737	(01)00841506104737	(01)00841506104836	(01)00841506104836
	Threaded Peg, Fluted, Locking, 2.3mm x 16mm, Ti	PINES	Threaded Peg, Fluted, Locking, 2.3mm x 30mm, Ti	P1WA
	TPFL-23160-TS		TPFL-23300-TS	
	(01)00841506104744	(01) 00841506104744	(01)00841506104843	(01) 0084150610484
	Threaded Peg, Fluted, Locking, 2.3mm x 18mm, Ti	Piws	Threaded Peg, Fluted, Locking, 2.3mm x 32mm, Ti	(01,0004150010404
		290 8	5	
	TPFL-23180-TS	(01)00841506104751	TPFL-23320-TS	E8022
	(01)00841506104751	(01)00841506104751	(01)00841506104850	(01)00841506104850
	Threaded Peg, Fluted, Locking, 2.3mm x 20mm, Ti	E9083	Threaded Peg, Fluted, Locking, 2.3mm x 36mm, Ti	\$909
	TPFL-23200-TS	1200 E	TPFL-23360-TS	
	(01)00841506104775	(01)00841506104775	(01)00841506104874	(01)0084150610487
	Threaded Peg, Fluted, Locking, 2.3mm x 22mm, Ti	Kranica	Threaded Peg, Fluted, Locking, 2.3mm x 40mm, Ti	MIXON
	TPFL-23220-TS		TPFL-23400-TS	F362
	(01)00841506104799	(01)00841506104799	(01)00841506104881	(01) 00841506104881
	(0-/000	High Compression	, ,	,,
	High Compression Locking Peg, 2.7mm x 10mm, Ti	riigii compressio	High Compression Locking Peg, 2.7mm x 24mm, Ti	
		1986		Page 1
	HCLP-27100-TS	<u>8.5200</u>	HCLP-27240-TS	<u>99295</u>
	(01)00841506101682	(01)00841506101682	(01)00841506101781	(01)0084150610178
	High Compression Locking Peg, 2.7mm x 12mm, Ti	P20%	High Compression Locking Peg, 2.7mm x 26mm, Ti	1939£
	HCLP-27120-TS	23	HCLP-27260-TS	K A X-8
	(01)00841506101699	(01)00841506101699	(01)00841506101798	(01)00841506101798
	High Compression Locking Peg, 2.7mm x 14mm, Ti	DIWE	High Compression Locking Peg, 2.7mm x 28mm, Ti	num.
	HCLP-27140-TS		HCLP-27280-TS	1900
		<u>10.33</u>		101 <u>18</u>
	(01)00841506101705	(01)00841506101705	(01)00841506101804	(01)0084150610180
	High Compression Locking Peg, 2.7mm x 16mm, Ti	P\$\$	High Compression Locking Peg, 2.7mm x 30mm, Ti	
	HCLP-27160-TS	≥ 万 基	HCLP-27300-TS	969 8
	(01)00841506101712	(01)00841506101712	(01)00841506101811	(01)00841506101811
	High Compression Locking Peg, 2.7mm x 18mm, Ti	econe	High Compression Locking Peg, 2.7mm x 32mm, Ti	Prioree
	HCLP-27180-TS		HCLP-27320-TS	E3825
	(01)00841506101729	(01)00841506101729	(01)00841506101828	(01)0084150610182
	High Compression Locking Peg, 2.7mm x 20mm, Ti	PIOPE	Washer, Button (Bronze)	
	- · · ·	E3986		
	HCLP-27200-TS	WEX#8	WBTN-HCLP	92.608
	(01)00841506101743	(01)00841506101743	(01)00841506107233	(01)00841506107233
	High Compression Locking Peg, 2.7mm x 22mm, Ti	890%		
	HCLP-27220-TS	1988 H		
	(01)00841506101767	(01)00841506101767		
		Instrumen	nts	
	Thread-in Drill Guide, 2.0mm	\$2905AB	AlMing Guides, 1.6mm	KIRGHE
	TPDG-THD-DG20	679 <u>9</u> 8	PDG-AIM-015	138
	(01)00841506103327	(01)00841506103327	(01)00841506102870	(01) 0084150610287
	Tissue Protector / Drill Guide, Single Sided, 2.0mm			P19999
		1908 1908	Drill, Countersink DRLL-CSK-56	E98
	TPDG-SSD-20	<u>2653</u>	(01)00841506105956	Keraco
		(01)00841506105314	[(01)00641300103330	
	(01)00841506105314	(02)	, ,	(01) 00841506105956
	Drill, 2.0mm x 40mm	F-300		(01)00841506105956
		200		(01)00841506105956
	Drill, 2.0mm x 40mm	(01)00841506101255		(01) 00841506105956
	Drill, 2.0mm x 40mm DRLL-SSC-20040	(01) 00841506101255		(01)00841506105956
	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg	(01)00841506101255		(01)00841506105956
	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20			(01)00841506105956
Tray P	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293	(01)00841506101255		(01)00841506105956
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20	(01) 00841506101293		(01) 00841506105956
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm	(01) 00841506101293 2.5mm Polyaxial Loc	cking Screws	(01) 00841506105956
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr	(01) 00841506101293 2.5mm Polyaxial Loc	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr	(01) 00841506105956
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC	(01) 00841506101293 2.5mm Polyaxial Loc	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC	
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 - PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665	(01) 00841506101293 2.5mm Polyaxial Loc	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr	(01)00841506105956
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC	(01) 00841506101293 2.5mm Polyaxial Loc	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC	
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 - PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665	(01) 00841506101293 2.5mm Polyaxial Loc	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726	
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC	(01) 00841506101293 2.5mm Polyaxial Loc	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC	(01) 00841506102726
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672	2.5mm Polyaxial Loc (01) 00841506102665	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733	
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr	(01) 00841506102726
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC	(01) 00841506102726
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC (01)00841506102689	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC (01)00841506102740	(01)00841506102726
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC (01)00841506102689 Polyaxial Locking, 2.5mm x 16mm Cannulated, CoCr	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC (01)00841506102740 Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr	(01) 00841506102726
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC (01)00841506102689	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC (01)00841506102740	(01) 00841506102726
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC (01)00841506102689 Polyaxial Locking, 2.5mm x 16mm Cannulated, CoCr	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC (01)00841506102740 Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr	(01) 00841506102726
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC (01)00841506102689 Polyaxial Locking, 2.5mm x 16mm Cannulated, CoCr PALS-25160-CC (01)00841506102696	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665 (01) 00841506102672	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC (01)00841506102740 Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr PALS-25280-CC (01)00841506102757	(01) 00841506102726 (01) 0084150610273
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC (01)00841506102689 Polyaxial Locking, 2.5mm x 16mm Cannulated, CoCr PALS-25160-CC (01)00841506102696 Polyaxial Locking, 2.5mm x 18mm Cannulated, CoCr	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665 (01) 00841506102672	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC (01)00841506102740 Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr PALS-25280-CC (01)00841506102757 Polyaxial Locking, 2.5mm x 30mm Cannulated, CoCr PALS-25280-CC (01)00841506102757	(01) 00841506102726 (01) 0084150610273
Tray B	Drill, 2.0mm x 40mm DRLL-SSC-20040 (01)00841506101255 Driver, Peg DRVR-AOS-S20 (01)00841506101293 -PLS 2.5mm Polyaxial Locking, 2.5mm x 10mm Cannulated, CoCr PALS-25100-CC (01)00841506102665 Polyaxial Locking, 2.5mm x 12mm Cannulated, CoCr PALS-25120-CC (01)00841506102672 Polyaxial Locking, 2.5mm x 14mm Cannulated, CoCr PALS-25140-CC (01)00841506102689 Polyaxial Locking, 2.5mm x 16mm Cannulated, CoCr PALS-25160-CC (01)00841506102696	(01) 00841506101293 2.5mm Polyaxial Loc (01) 00841506102665 (01) 00841506102672	cking Screws Polyaxial Locking, 2.5mm x 22mm Cannulated, CoCr PALS-25220-CC (01)00841506102726 Polyaxial Locking, 2.5mm x 24mm Cannulated, CoCr PALS-25240-CC (01)00841506102733 Polyaxial Locking, 2.5mm x 26mm Cannulated, CoCr PALS-25260-CC (01)00841506102740 Polyaxial Locking, 2.5mm x 28mm Cannulated, CoCr PALS-25280-CC (01)00841506102757	(01) 00841506102726 (01) 0084150610273

PALS-2520	Locking, 2.5mm x 20mm Cannulated, CoCr 00-CC 1506102719	(01) 00841506102719			
		2.5mm Polyaxial Locki	ng Screw	Instruments	
K-Wire, St	tandard Tip, .9mm x 152mm	\$90 6 5		Initial Driver, Polyaxial Locking Screw	KUUKE
KWIR-STD	0-09152			GMN-ID-PLS	
(01)00841	1506102498	(01) 00841506102498		(01)00841506101552	(01)00841506101552
Drill, Canr	nulated, Polyaxial Locking Screw, 2.0mm	gage		Driver, AO Connection, Polyaxial Locking Screw	E9985
DRLL-PLS-	-20			DRVR-AOS-PLS	
(01)00841	1506101248	(01)00841506101248		(01)00841506101286	(01)00841506101286
Cannulate	ed Depth Gauge, Polyaxial Locking Screw	\$90%		PLS AIMing Guides	Kurore
GMN-CD0	G-PLS			PLS-AIM-0910	
(01)00841	1506101378	(01)00841506101378		(01)00841506102887	(01) 00841506102887