

MIS Bunion Correction

PECAPLASTY®
PECA®
CENTROLOCK®

Screw Systems

NEXIS®
CREED®

Plating Systems

AIRLOCK®
PRESSLOCK®

Hammertoe Fixation

LYNC®

Nitinol Staples

ARCAD®

External Fixation

FUSIONFRAME™

Your Foot & Ankle Company



Our Company

Novastep focuses exclusively on designing, developing and commercializing products to treat conditions that affect the bones, joints and soft tissue of the foot and ankle. We are committed to empowering the performance of foot & ankle surgeons and their teams.

Our Mission

Novastep is dedicated to helping our foot and ankle customers improve outcomes and provide better healthcare by advancing our technologies and innovative medical solutions.

Terms and Conditions of Sale

The following terms and conditions of sale constitute an integral part of this Novastep Inc. ("Novastep") product list and are applicable to all purchase orders. All prices and terms are subject to change.

I. Acceptance of Purchase Orders

All purchase orders are subject to acceptance at Novastep's customer service department located in Orangeburg, New York and will be deemed accepted only when confirmed in writing or upon Novastep's commencement of performance. For convenience, customers may place purchase orders or make inquiries (between the hours of 8:30a.m. – 5:30p.m. EST, Monday – Friday, exclusive of all federal and state holidays) by calling toll free 1-877-287-0795 or email cs@novastep-us.com.

II. Payment Terms

Payment is due no later than 30 days from the date of the invoice.

Mail purchase order to:
Novastep Inc.
930 Sylvan Ave, Suite 125
Englewood Cliffs, NJ 07632

Mail payments to:
Novastep Inc.
P.O. Box 1291
Englewood Cliffs, NJ 07632

III. Additional Charges

All applicable excise, sales, or other taxes will be invoiced to customer and are not included in product prices.

IV. Shipping and Related Charges

Terms of sale on all purchase orders are F.O.B. shipping point. Each purchase order will incur a shipping and handling charge of \$75.00. All shipments of product will be placed with the carrier for requested 2-day delivery.

Expedited Shipments: Customers requiring expedited delivery will be invoiced for the change associated with the expedited delivery. Shipping Damage: Although Novastep takes special care in the packaging of its products, damage may occur in transit. All products must, therefore, be inspected and any damage noted on the freight bill and reported to the carrier, upon receipt of product. Although Novastep's responsibility for damage ceases upon deposit with carrier, Novastep may extend assistance in helping customer settle damage claims.

V. Return Goods and Related Charges

Return Authorization/Repairs: Customer must obtain a return authorization number from Novastep or Novastep account representative before any Novastep product can be returned for repair, replacement, refund, or credit. To obtain a return authorization number, customer must provide Novastep with (1) the Novastep catalog number and quantity of Novastep product to be returned; (2) the reason for the return /repair; (3) a description of the Novastep product being returned for repair; (4) the name and telephone number of a customer contact who may be called if Novastep requires further information; and (5) at least one of the following: (i) the applicable customer purchase number, (ii) the applicable Novastep invoice number, and (iii) the applicable Novastep product lot or serial number. A purchase order is required for all repairs even in situations where there is no charge. If the Novastep product to be repaired is covered by a written limited product warranty, a copy of the original invoice must be sent with the Novastep product. The cost of repair not covered by a written limited product warranty must be paid by the customer.

Non-Returnable Products: Customer is not entitled to return nor eligible to receive repair, replacement, refund, or credit for any Novastep product described below (collectively, "Non-Refundable Products"):

- Product damaged in transit;
- Product shipped in error and returned more than 30 days after the date of the applicable Novastep invoice (unless such product is subject to a recall arising out of the negligent acts or omissions of Novastep (a "Quality Recall");
- Non-defective product return in quantity less than Novastep's original unit of sale;
- Non-defective product returned more than 90 days after date of applicable Novastep invoice (unless part of a Qualified Recall);
- Defective product returned after expiration of applicable warranty period (unless part of a Qualified Recall);
- Product sold non-sterile that has been subjected to sterilization processing;
- Product sold for single use that has been re-used or re-processed;
- Product that has been altered, further manufactured, packaged, processed, abused, or misused;
- Product that has been adjusted or repaired by anyone other than by Novastep or a person or entity authorized in writing by Novastep; and
- Product that is a "custom" device unless such product is defective for a reason other than manufacture to customer's specifications.

Authorized Return Products and Freight Charges: With regard to those Novastep products (other than Non-Returnable Products) for which customer has obtained a return authorization number. Novastep will accept returns for such products if they are: (1) determined by Novastep to be defective and returned within applicable warranty period; (2) no defective, in saleable condition and returned within 90 days of the corresponding Novastep invoice date and represent product shipped in error by Novastep (such products, collectively, "Authorized Return Products"). All Authorized Return Products must be returned freight prepaid by customer.

All Authorized Return Product returned freight collect will be refused by Novastep and returned to customer at its expense. Novastep will, at its option, refund or credit customer for all freight charges incurred in connection with returning to Novastep any Authorized Return Product.

Allowance Schedule for Authorized Return Products: For those Authorized Return Products that Novastep has elected to provide a refund or credit, Novastep will pay a refund or issue a credit to customer within 30 business days of Novastep's receipt of the Authorized Return Product, based on the original purchase price, in accordance with following:

CONDITION	CREDIT
Defective product returned within applicable product warranty period	Full Credit*
Non-defective product returned in a saleable condition within 45 days of corresponding Novastep invoice date	Full Credit*
Non-defective product returned is saleable condition within 46-90 days of corresponding Novastep invoice date	Full Credit* minus 20% reprocessing charge min. \$10.00 charge
Product shipped in error by Novastep and returned is saleable condition within 45 days of corresponding Novastep invoice date	Full Credit*
Product subject to a Qualified Recall	Full Credit*

VI. Confidentiality

Customer will not disclose to any third party these terms and conditions, including the Product List, or any other information provided by Novastep to customer, without Novastep's written approval, except as may be required by law or lawful order of any applicable government agency.

VII. Limited Product Warranty; Disclaimer and Limitation of Liability

Novastep warrants to the original purchaser that each Novastep product set forth in the Product List will be free from defects in material and workmanship for the period set forth in the labeling of the particular Novastep product or, if no such period is set forth in the labeling, for a period of one (1) year from date of purchase. If Novastep product proves to be so defective, such Novastep product may be returned to Novastep for repair, replacement, refund or credit at Novastep's option, in accordance with Novastep's return goods and allowance policy. Any alteration, abuse, misuse, further manufacture, packaging, processing, adjustment or repair by any person or entity other than Novastep or a person entity authorized in writing by Novastep shall void this limited product warranty ab initio. THIS LIMITED PRODUCT WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE LIABILITY AND REMEDY STATED IN THIS LIMITED PRODUCT WARRANTY WILL BE SOLE LIABILITY OF NOVASTEP AND REMEDY AVAILABLE TO CUSTOMER FOR NOVASTEP PRODUCTS WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, AND NOVASTEP WILL NOT BE LIABLE TO CUSTOMER FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE POSSIBILITY OR LIKELIHOOD OF SUCH DAMAGES. IN NO EVENT WILL NOVASTEP BE LIABLE FOR ANY CLAIM, LOSS OR DAMAGE ARISING OUT OF OR RELATING TO, IN WHOLE OR IN PART, ANY PURCHASE ORDER, THESE TERMS AND CONDITIONS OR OTHERWISE, IN EXCESS OF THE AMOUNT PAID BY CUSTOMER TO NOVASTEP PURSUANT TO THE PURCHASE ORDER TO WHICH CLAIM, LOSS OR DAMAGE RELATES.

VIII. Product Changes

All products and product specifications identified in the Product List are based upon the information available to Novastep at the time of publication. Novastep reserves the right to discontinue any product or to change any product specifications without notice.

IX. Termination

Any customer purchase order may be terminated by Novastep as follows: (1) upon 30 days prior written notice to customer; (2) effective immediately, if customer commits a material breach of any provision of the purchase order or these terms and conditions and such breach continues for a period of 30 days following notice; or (3) effective immediately, if the customer files, or has filed against it, a petition for voluntary or involuntary bankruptcy or pursuant to any other insolvency law or makes or seeks to make a general assignment for the benefit of its creditors or applies for or consents to the appointment of a trustee, receiver, or custodian for its or substantial part of its property.

X. Force Majeure

Novastep will not be liable for its failure to perform or a delay in performance of any order due to strikes, fire, explosion, flood, riot, lock out, injunction, interruption of transportation, unavoidable accidents, acts of government or a public enemy, terrorism, inability to obtain supplies at reasonable prices, or other causes beyond its control.

XI. Choice of Law

All transactions under these terms and conditions shall be governed by and construed in accordance with the laws of the State of New York as applicable to contracts made and to be performed in that state, without regard to conflicts of laws principles.

XII. General

NONE OF THE FOREGOING TERMS AND CONDITIONS MAY BE MODIFIED EXCEPT UPON NOVASTEP'S EXPRESS WRITTEN CONSENT STATING THAT IT IS AN AMENDMENT OR MODIFICATION THERETO.

In the event of any inconsistency between these terms and conditions of sale and those contained in any purchase order, purchase order release, confirmation, acceptance, or any similar document, the terms and conditions set forth above shall prevail.

These terms and conditions of sale constitute the entire understanding between Novastep and customer and supersede all prior terms and conditions of sale published by Novastep, in each case, related to the subject matter hereof.

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GTIN Listing

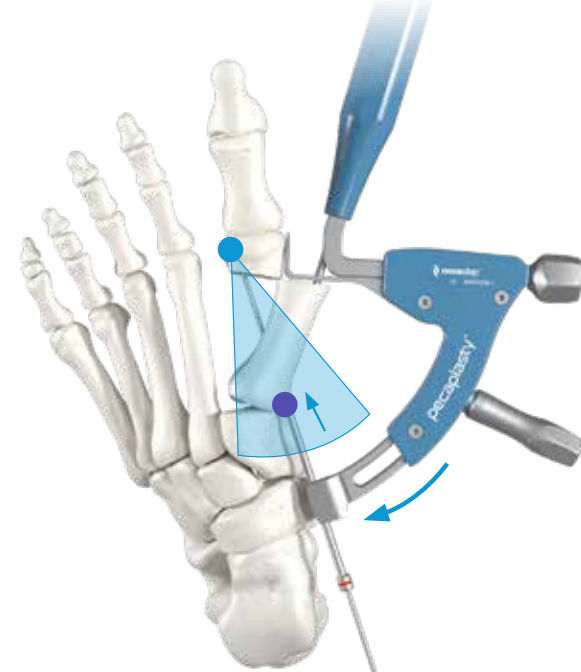
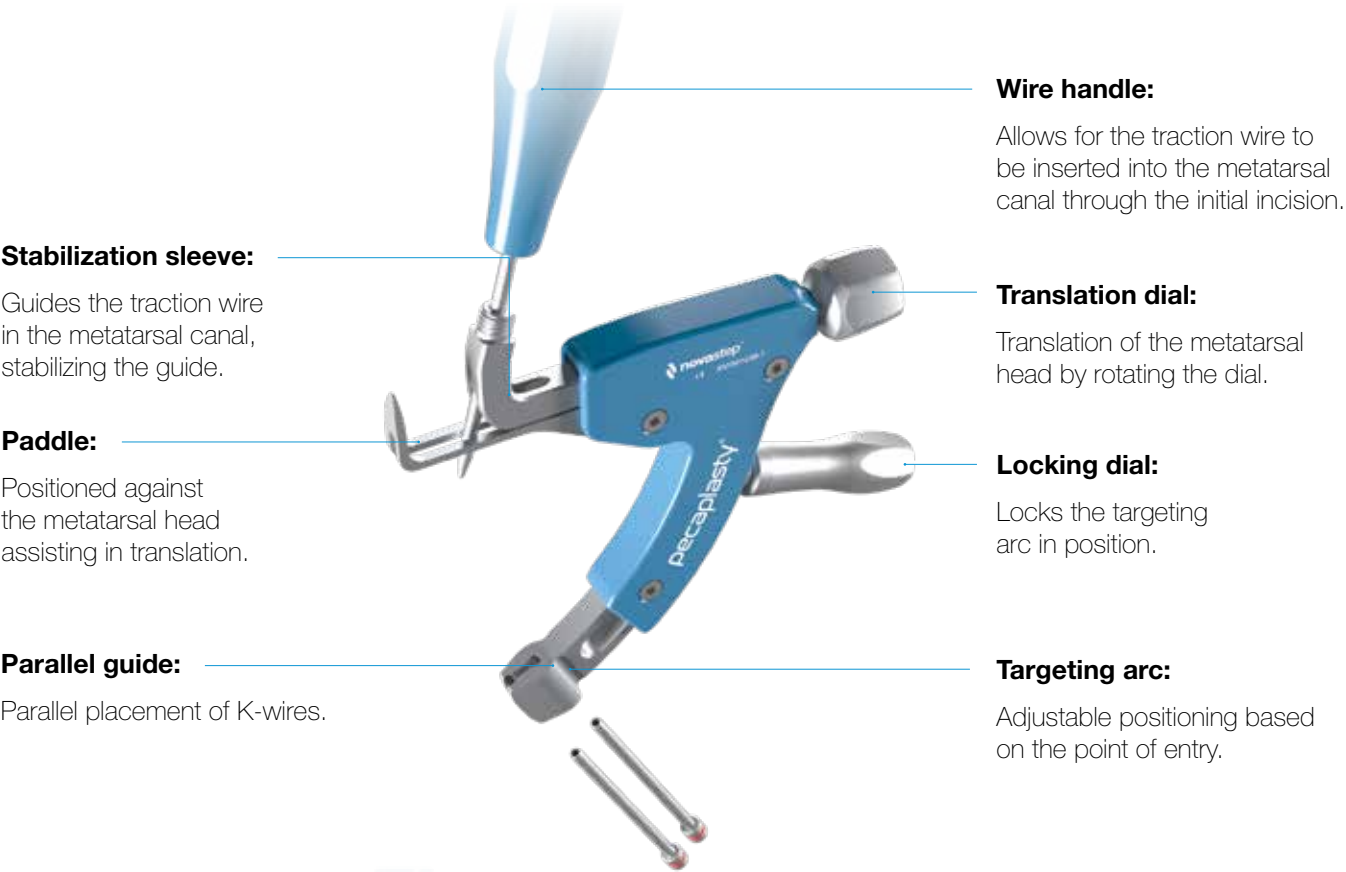
pecaplasty®

Percutaneous Bunion Correction



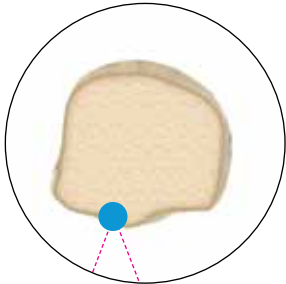
PECAPLASTY® Percutaneous Bunion Correction

The Pecaplasty® System delivers reproducible outcomes in percutaneous bunion correction. The instrument helps navigate the challenges of the procedure by controlling translation and providing accurate placement of the guide wires. Peca Implants are used to fasten and stabilize the correction during the healing process.

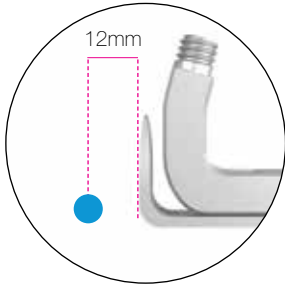


Adjustable entry point: ●
The insertion point of the screw in the metatarsal must be as proximal as possible.

Fixed aiming point: ●
Sliding of the arc around its center of rotation.



Fixed position in the medial side of the head.



Fixed distance between the aiming point and the paddle of the PECA guide.



PECA® S Chamfer Cut Fully Threaded Implants

Percutaneous Chevron Akin Implants

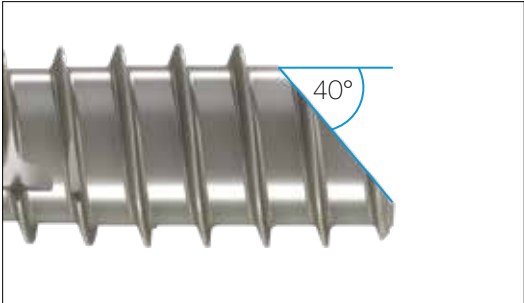
Specifically designed for percutaneous correction of hallux valgus. Contoured design providing stable fixation.



PECA Percutaneous Osteotomy

The PECA Bunion Correction System provides a complete and versatile portfolio of uniquely designed implants for the minimally invasive surgical correction of hallux valgus. Specialized soft tissue sparing burrs and percutaneous instrumentation are used in combination with PECA Implants to prepare accurate bone cuts and stable fixation.

- 40 Degree Chamfer Cut Head.
- Fully Threaded, Constant Pitch.
- Exact-T Recess.
- Self-tapping, Self-drilling.
- Proximal Cutting Flutes.



1 40 Degree Chamfer Cut Head: Anatomically contours to the medial cortex of the first metatarsal.



2 Self-tapping, Self-drilling.



Exact-T® Recess

Keyed recess connection. Ensures driver inserts implant in only one direction.



Visual Guideline

The black laser marking aligns with the chamfer head of the implant, identifying the medial cortex of the first metatarsal, ensuring proper placement when implanted.



Ordering Information – PECA®

Pecaplasty Single-Use Instruments

Part No	Description
CKW06001	PECA Targeting device wire

PECA Static

Part No	Description
PS020016	PECA Implant Ø3 length 16mm
PS020018	PECA Implant Ø3 length 18mm
PS020020	PECA Implant Ø3 length 20mm
PS020022	PECA Implant Ø3 length 22mm
PS020024	PECA Implant Ø3 length 24mm
PS020026	PECA Implant Ø3 length 26mm
PS020028	PECA Implant Ø3 length 28mm
PS020030	PECA Implant Ø3 length 30mm
PS020032	PECA Implant Ø3 length 32mm
PS020034	PECA Implant Ø3 length 34mm
PS020036	PECA Implant Ø3 length 36mm
PS020038	PECA Implant Ø3 length 38mm
PS020040	PECA Implant Ø3 length 40mm
PS020042	PECA Implant Ø3 length 42mm
PS020044	PECA Implant Ø3 length 44mm
PS020046	PECA Implant Ø3 length 46mm
PS020048	PECA Implant Ø3 length 48mm
PS050026	PECA Implant Ø4 length 26mm
PS050028	PECA Implant Ø4 length 28mm
PS050030	PECA Implant Ø4 length 30mm
PS050032	PECA Implant Ø4 length 32mm
PS050034	PECA Implant Ø4 length 34mm
PS050036	PECA Implant Ø4 length 36mm
PS050038	PECA Implant Ø4 length 38mm
PS050040	PECA Implant Ø4 length 40mm
PS050042	PECA Implant Ø4 length 42mm
PS050044	PECA Implant Ø4 length 44mm
PS050046	PECA Implant Ø4 length 46mm
PS050048	PECA Implant Ø4 length 48mm
PS050050	PECA Implant Ø4 length 50mm
PS050052	PECA Implant Ø4 length 52mm
PS050054	PECA Implant Ø4 length 54mm
PS050056	PECA Implant Ø4 length 56mm
PS050058	PECA Implant Ø4 length 58mm
PS050060	PECA Implant Ø4 length 60mm

PECA Compressive

Part No	Description
PS050118	PECA C Implant Ø4 length 18mm
PS050120	PECA C Implant Ø4 length 20mm
PS050122	PECA C Implant Ø4 length 22mm
PS050124	PECA C Implant Ø4 length 24mm
PS050126	PECA C Implant Ø4 length 26mm
PS050128	PECA C Implant Ø4 length 28mm
PS050130	PECA C Implant Ø4 length 30mm
PS050132	PECA C Implant Ø4 length 32mm
PS050134	PECA C Implant Ø4 length 34mm
PS050136	PECA C Implant Ø4 length 36mm
PS050138	PECA C Implant Ø4 length 38mm
PS050140	PECA C Implant Ø4 length 40mm
PS050142	PECA C Implant Ø4 length 42mm
PS050144	PECA C Implant Ø4 length 44mm
PS050146	PECA C Implant Ø4 length 46mm
PS050148	PECA C Implant Ø4 length 48mm
PS050150	PECA C Implant Ø4 length 50mm
PS050155	PECA C Implant Ø4 length 55mm
PS050160	PECA C Implant Ø4 length 60mm

PECA Single-Use Instruments

Part No	Description
CKW02005	PECA K-Wire Ø1.4 lg150 CoCr
CKW02004	PECA K-Wire Ø1.0 lg150 CoCr
CKW03001	PECA Reduction Wire 3mm
CKW03002	PECA Reduction Wire 5mm
CKW07001	Threaded K-Wire Ø1.4 lg150 TR/RD CoCr
CRE12008	PECA Shannon Corta Ø2 x 08mm
CRE12012	PECA Shannon Recta Ø2 x 12mm
CRE12222	PECA Shannon Longa Ø2.2 x 22mm
CRE13020	PECA Shannon Longa Ø3 x 20mm
CRE13030	PECA Shannon Longa X-Large Ø3.0 x 30 mm
CRE23113	PECA Wedge Ø3.1 x 13mm
CRE24113	PECA Wedge Ø4.1 x 13mm
XDB01017D	PECA 2.0 QuickStep Reamer
XDB01018D	PECA 3.2 QuickStep Reamer

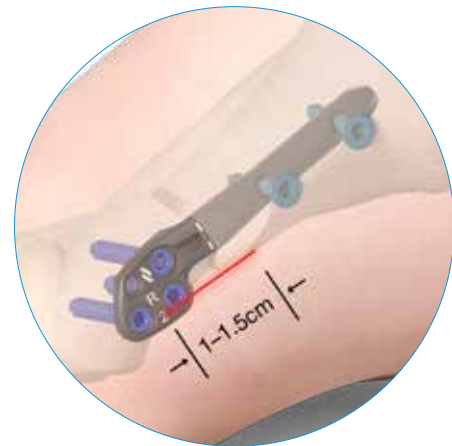
centroLock®
Guided Transverse Osteotomy System



Centrolock®

Guided Transverse Osteotomy System

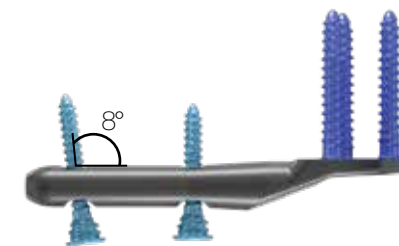
Innovative hybrid design combining a cannulated intramedullary stem with plate fixation on the metatarsal head.



Power of a Lapidus without the Fusion

Centrolock Guided Transverse Osteotomy System was designed to evolve the standard fixation and treatment methods to correct hallux valgus.

The innovative hybrid design combines a cannulated intramedullary stem with plate fixation on the metatarsal head. Powerful three plane corrections once achieved only by Lapidus, can now be performed through a distal minimally invasive guided approach.



- 1** 8° screw hole offset to prevent migration of the implant.



2mm Step



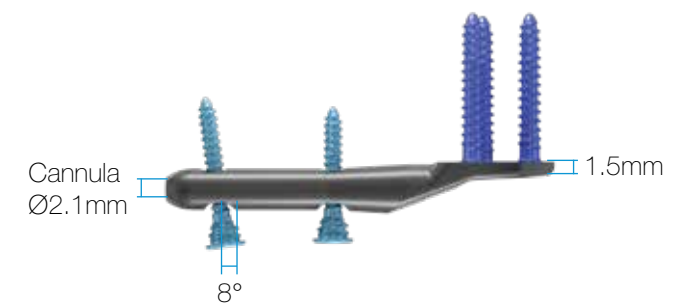
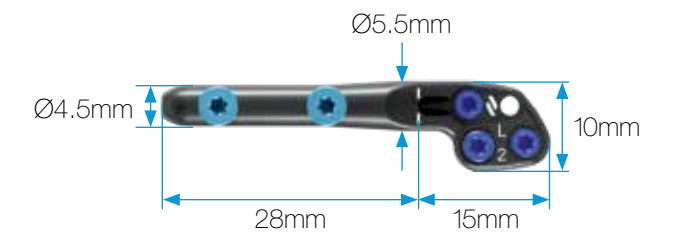
4mm Step



6mm Step

- 2** 3 translation options, allows up to 100% Translation.

centroLock®
Guided Transverse Osteotomy System

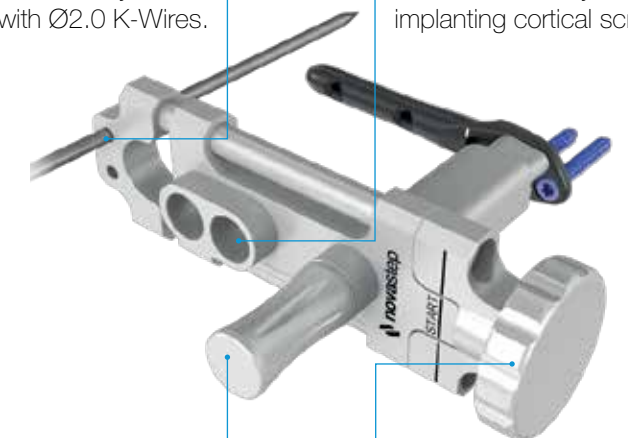


Stabilization hole

Provisionally fixated with Ø2.0 K-Wires.

Targeting Guide Holes

Ensures accuracy when implanting cortical screws.



Threaded Bolt Attachment Wheel

Attaches to the centrolock implant.

Compression Dial

Ensures bone on bone contact providing up to 3mm of compression.

Ordering Information – CENTROLOCK®

CENTROLOCK Implant

Part No	Description
PL070202	CENTROLOCK implant - Left step 2mm
PL070204	CENTROLOCK implant - Left step 4mm
PL070206	CENTROLOCK implant - Left step 6mm
PL070102	CENTROLOCK implant - Right step 2mm
PL070104	CENTROLOCK implant - Right step 4mm
PL070106	CENTROLOCK implant - Right step 6mm

CENTROLOCK Screws

Part No	Description
SP012510	CENTROLOCK locking screw Ø2.5 length 10mm
SP012512	CENTROLOCK locking screw Ø2.5 length 12mm
SP012514	CENTROLOCK locking screw Ø2.5 length 14mm
SP012516	CENTROLOCK locking screw Ø2.5 length 16mm
SP012518	CENTROLOCK locking screw Ø2.5 length 18mm
SP012520	CENTROLOCK locking screw Ø2.5 length 20mm
SP012522	CENTROLOCK locking screw Ø2.5 length 22mm
SP012524	CENTROLOCK locking screw Ø2.5 length 24mm
SP012526	CENTROLOCK locking screw Ø2.5 length 26mm
SP032012	CENTROLOCK cortical screw Ø2 length 12mm
SP032014	CENTROLOCK cortical screw Ø2 length 14mm
SP032016	CENTROLOCK cortical screw Ø2 length 16mm
SP032018	CENTROLOCK cortical screw Ø2 length 18mm
SP032020	CENTROLOCK cortical screw Ø2 length 20mm
SP032022	CENTROLOCK cortical screw Ø2 length 22mm
SP032024	CENTROLOCK cortical screw Ø2 length 24mm

CENTROLOCK Single-Use Instruments

Part No	Description
XPP01005D	CENTROLOCK temporary fixation pin
CKW01012	CENTROLOCK K-Wire Ø2mm lg. 100 TR-RD extra sharp
CKW01013	CENTROLOCK K-Wire Ø2mm lg. 150 TR-RD extra sharp
XDB01019D	CENTROLOCK drill bit Ø1.5mm
XDB01020D	CENTROLOCK drill bit Ø1.8mm

nexis®
Cannulated Screws



Nexis® Compression Screws

The Novastep Nexis system provides a complete and versatile portfolio of conveniently packaged, easily deployed, low-profile screws designed to address a broad spectrum of forefoot and midfoot indications.



nexis®
Cannulated Screws



Easily can be driven with K-Wire drive.



Head is smooth after the driving shank has been broken off.



Self-Drilling / Self-Tapping.



Torx Recess Headless Screws.



SUI01001 – Single-Use Instrument Kit for Ø2.3, 2.9 & 2.0mm snap-off

Description

- 1 Nexis AO T8 screwdriver tip for Ø2.9mm screws
- 2 Nexis AO T7 screwdriver tip for Ø2.3mm screws
- 3 Nexis snap-off screwdriver tip
- 4 Nexis Ø1.75mm cannulated drill bit for Ø2.3 / 2.9mm screws
- 5 Nexis Countersink reamer Ø2.75mm
- 6 Nexis guide wire / K-Wire Ø0.9 for 2.3 / 2.9mm screws
- 7 Nexis Ruler Lg 80



SUI01002 – Single Use Instrument Kit for Ø4.0mm

Description

- 1 Nexis Ø2.7 Cannulated Drill Bit for Ø4.0mm screws
- 2 Nexis Ø3.7 Countersink Reamer for Ø4.0mm screws
- 3 Nexis Guide Wire / K-Wire Ø1.4mm for Ø4.0mm screws
- 4 Nexis AO T10 Screwdriver Tip for Ø4.0mm screws
- 5 Nexis Ruler Lg 80

Ordering Information – NEXIS®

NEXIS Sterile Snap-Off Screw Ø2.0mm

Part No	Description
SC040011	NEXIS Ø2 snap-off screw 11mm
SC040012	NEXIS Ø2 snap-off screw 12mm
SC040013	NEXIS Ø2 snap-off screw 13mm
SC040014	NEXIS Ø2 snap-off screw 14mm
SC040015	NEXIS Ø2 snap-off screw 15mm
SC040016	NEXIS Ø2 snap-off screw 16mm

NEXIS Sterile Cannulated Compression Screw Ø2.3mm

Part No	Description
SC010010	NEXIS Ø2.3 cannulated screw 10mm
SC010012	NEXIS Ø2.3 cannulated screw 12mm
SC010014	NEXIS Ø2.3 cannulated screw 14mm
SC010016	NEXIS Ø2.3 cannulated screw 16mm
SC010018	NEXIS Ø2.3 cannulated screw 18mm
SC010020	NEXIS Ø2.3 cannulated screw 20mm
SC010022	NEXIS Ø2.3 cannulated screw 22mm
SC010024	NEXIS Ø2.3 cannulated screw 24mm
SC010026	NEXIS Ø2.3 cannulated screw 26mm
SC010028	NEXIS Ø2.3 cannulated screw 28mm
SC010030	NEXIS Ø2.3 cannulated screw 30mm

NEXIS Sterile Cannulated Compression Screw Ø2.9mm

Part No	Description
SC020010	NEXIS Ø2.9 cannulated screw 10mm
SC020012	NEXIS Ø2.9 cannulated screw 12mm
SC020014	NEXIS Ø2.9 cannulated screw 14mm
SC020016	NEXIS Ø2.9 cannulated screw 16mm
SC020018	NEXIS Ø2.9 cannulated screw 18mm
SC020020	NEXIS Ø2.9 cannulated screw 20mm
SC020022	NEXIS Ø2.9 cannulated screw 22mm
SC020024	NEXIS Ø2.9 cannulated screw 24mm
SC020026	NEXIS Ø2.9 cannulated screw 26mm
SC020028	NEXIS Ø2.9 cannulated screw 28mm
SC020030	NEXIS Ø2.9 cannulated screw 30mm
SC020032	NEXIS Ø2.9 cannulated screw 32mm
SC020034	NEXIS Ø2.9 cannulated screw 34mm

NEXIS Sterile Cannulated Compression Screw Ø4.0mm

Part No	Description
SC050018	NEXIS Ø4 cannulated screw 18mm
SC050020	NEXIS Ø4 cannulated screw 20mm
SC050022	NEXIS Ø4 cannulated screw 22mm
SC050024	NEXIS Ø4 cannulated screw 24mm
SC050026	NEXIS Ø4 cannulated screw 26mm
SC050028	NEXIS Ø4 cannulated screw 28mm
SC050030	NEXIS Ø4 cannulated screw 30mm
SC050032	NEXIS Ø4 cannulated screw 32mm
SC050034	NEXIS Ø4 cannulated screw 34mm
SC050036	NEXIS Ø4 cannulated screw 36mm
SC050038	NEXIS Ø4 cannulated screw 38mm
SC050040	NEXIS Ø4 cannulated screw 40mm
SC050042	NEXIS Ø4 cannulated screw 42mm
SC050044	NEXIS Ø4 cannulated screw 44mm
SC050046	NEXIS Ø4 cannulated screw 46mm
SC050048	NEXIS Ø4 cannulated screw 48mm
SC050050	NEXIS Ø4 cannulated screw 50mm
SC050055	NEXIS Ø4 cannulated screw 55mm
SC050060	NEXIS Ø4 cannulated screw 60mm

NEXIS Sterile Cannulated Compression Screw Ø5.0mm

Part No	Description
SC060030	NEXIS Ø5 cannulated screw length 30mm
SC060032	NEXIS Ø5 cannulated screw length 32mm
SC060034	NEXIS Ø5 cannulated screw length 34mm
SC060036	NEXIS Ø5 cannulated screw length 36mm
SC060038	NEXIS Ø5 cannulated screw length 38mm
SC060040	NEXIS Ø5 cannulated screw length 40mm
SC060042	NEXIS Ø5 cannulated screw length 42mm
SC060044	NEXIS Ø5 cannulated screw length 44mm
SC060046	NEXIS Ø5 cannulated screw length 46mm
SC060048	NEXIS Ø5 cannulated screw length 48mm
SC060050	NEXIS Ø5 cannulated screw length 50mm
SC060055	NEXIS Ø5 cannulated screw length 55mm
SC060060	NEXIS Ø5 cannulated screw length 60mm
SC060065	NEXIS Ø5 cannulated screw length 65mm
SC060070	NEXIS Ø5 cannulated screw length 70mm
SC060075	NEXIS Ø5 cannulated screw length 75mm
SC060080	NEXIS Ø5 cannulated screw length 80mm
SC060085	NEXIS Ø5 cannulated screw length 85mm
SC060090	NEXIS Ø5 cannulated screw length 90mm
SC060095	NEXIS Ø5 cannulated screw length 95mm
SC060100	NEXIS Ø5 cannulated screw length 100mm

Ordering Information – NEXIS®

NEXIS Sterile Cannulated Compression Screw Ø7.0mm

Part No	Description
SC070040	NEXIS Ø7 cannulated screw length 40mm – short thread
SC070045	NEXIS Ø7 cannulated screw length 45mm – short thread
SC070050	NEXIS Ø7 cannulated screw length 50mm – short thread
SC070055	NEXIS Ø7 cannulated screw length 55mm – short thread
SC070060	NEXIS Ø7 cannulated screw length 60mm – short thread
SC070065	NEXIS Ø7 cannulated screw length 65mm – short thread
SC070070	NEXIS Ø7 cannulated screw length 70mm – short thread
SC070075	NEXIS Ø7 cannulated screw length 75mm – short thread
SC070080	NEXIS Ø7 cannulated screw length 80mm – short thread
SC070085	NEXIS Ø7 cannulated screw length 85mm – short thread
SC070090	NEXIS Ø7 cannulated screw length 90mm – short thread
SC070095	NEXIS Ø7 cannulated screw length 95mm – short thread
SC070100	NEXIS Ø7 cannulated screw length 100mm – short thread
SC070105	NEXIS Ø7 cannulated screw length 105mm – short thread
SC070110	NEXIS Ø7 cannulated screw length 110mm – short thread
SC070115	NEXIS Ø7 cannulated screw length 115mm – short thread
SC070120	NEXIS Ø7 cannulated screw length 120mm – short thread

NEXIS Single-Use Instruments

Part No	Description
SUI01001	NEXIS Single-Use Instrument Kit for Ø2.3, 2,9 & 2.0 snap off
SUI01002	NEXIS Single Use Instrument Kit for Ø4 screws
CKW01001	NEXIS K-Wire Ø0.9 lg100 TR/TR 2.3mm/2.9mm screws
CKW01002	NEXIS K-Wire Ø1.4 lg100 TR/RD for 4.0mm screws
CKW01004	NEXIS K-Wire Ø1.6 lg180 TR/RD for 5.0mm screws
CKW01011	NEXIS K-Wire Ø2.2 lg200 TR/RD for 7.0mm screws
XDB01001D	NEXIS Ø1.75 cannulated drill bit for 2.3 / 2.9mm screws
XDB01007D	NEXIS Ø2.7 cannulated drill bit for 4.0mm screws
XDB01009D	NEXIS Ø3.2 cannulated drill bit for 5.0mm screws
XDB01010D	NEXIS Ø4.8 cannulated drill bit for 7.0mm screws
XRE01001D	NEXIS Ø2.75 countersink reamer for 2.3 / 2.9mm screws
XRE01007D	NEXIS Ø3.7 countersink reamer for 4.0mm screws
XRE01008	NEXIS Ø4.9 counterboring 5.0mm screws
XRE01009	NEXIS Ø6 counterboring 7.0mm screws



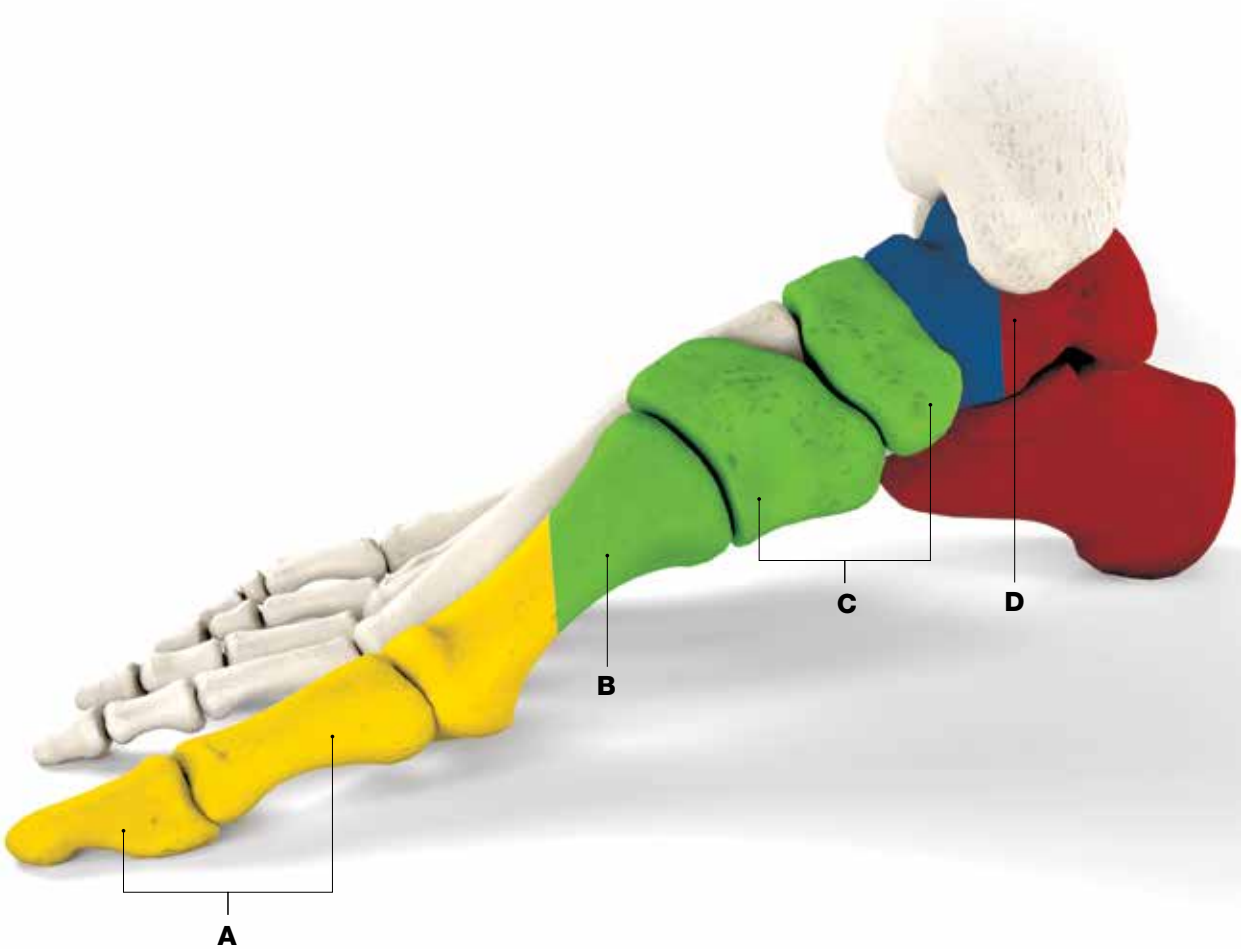
Creed® Cannulated Screws Applications



Ø Screw Size	Ø2.5mm	Ø2.5 / Ø4.3mm	Ø4.3mm	Ø5.6 / Ø7.4mm
Procedure / Anatomy	A. Forefoot	B. Forefoot / Midfoot	C. Midfoot / Hindfoot	D. Hindfoot / Ankle
Akin Osteotomy (Bunion)	•			
Weil Osteotomy (Metatarsal Shortening)	•			
Austin / Chevron Osteotomy (Bunion)	•	•		
Scarf Osteotomy (Bunion)	•	•		
MTP Fusion		•	•	
Lapidus Procedures (Bunion)		•	•	
TMT Fusion		•	•	
Intercuneiform Fusion		•	•	
Talo-Navicular (TN) Fusion		•	•	
Calcaneo-Cuboid (CC) Fusion		•	•	
Navicular Cuneiform (NC) Fusion		•	•	
Lisfranc Injury		•	•	
Tarsal / Metatarsal Fracture		•	•	
Syndesmosis Repair			•	
Ankle Fracture			•	
Jones Fracture			•	•
Triple Arthrodesis			•	•
Calcaneal Osteotomy / Calc Slide (MDCO)			•	•
Ankle Arthrodesis				•
Subtalar Fusion				•

Screw Washer options

	REF	Description
	F2-0025-000S	Washer Ø2.5mm / OD 5mm
	F2-0043-000S	Washer Ø4.3mm / OD 7.5mm
	F2-0056-000S	Washer Ø5.6mm / OD 11mm
	F2-0074-000S	Washer Ø7.4mm / OD 13mm



Creed® Small Headed and Headless Cannulated Compression Screws Ø2.5mm and Ø4.3mm

Created in conjunction with foot and ankle specialists, the Creed Ortholucent Implants are designed to allow for reliable, stable and compatible fixation to address a large variety of osteotomies, fusions and fractures.

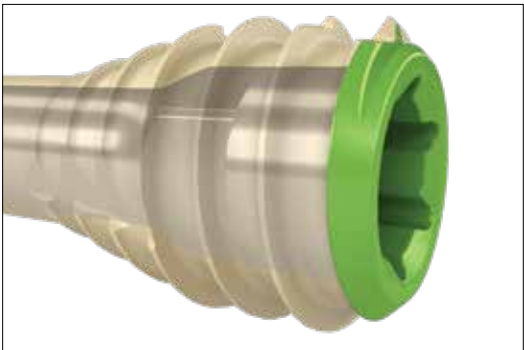


Creed Small Headed and Headless Cannulated Compression Screws Ø2.5mm and Ø4.3mm

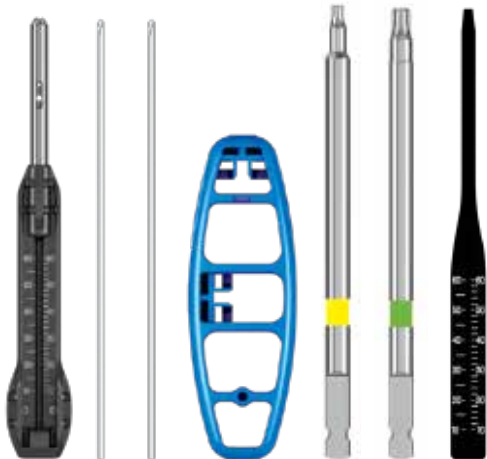
The radiotranslucent, or 'ortholucent' properties of the Creed Ortholucent Implants provide a significant clinical advantage over traditional metal implants by drastically improving the visualization of bones and joint spaces. Surgeons can better assess post-operative healing by 'seeing through' the implant and down to the bony structures on radiographs.



1 Self-Drilling, Self-Tapping Tip Design.



2 Ti Core with Anti-Rotation Hex.



1 2 3 4 5 6 7



Radiotranslucent properties of the Creed Ortholucent Implants provide a significant clinical advantage over traditional metal implants.



Creed Instrument Kit Small for Ø2.5mm and Ø4.3mm screws

Part No	Description
F4-2540-000S	Instrument Kit Small for Ø2.5mm and Ø4.3mm screws
1	Countersink / Depth Gauge Small
2	K-Wire Ø1.3 x 150mm Drill Tip
3	K-Wire Ø2.0 x 150mm Drill Tip
4	Universal Handle, AO Small
5	Screwdriver Blade T8 x 85mm
6	Screwdriver Blade T15 x 85mm
7	Mini Depth Gauge for Ø1.3mm K-Wire Length 150mm, Scale 10 - 60mm

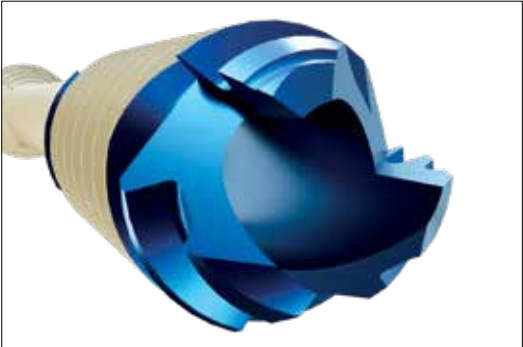
Creed® Large Headed and Headless Cannulated Compression Screws Ø5.6mm and Ø7.4mm

Created in conjunction with foot and ankle specialists, the Creed Ortholucent Implants are designed to allow for reliable, stable and compatible fixation to address a large variety of osteotomies, fusions and fractures.



Creed Small Headed and Headless Cannulated Compression Screws Ø5.6mm and Ø7.4mm

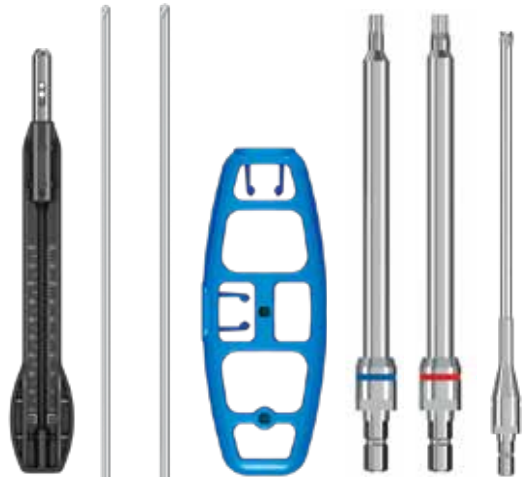
The radiotranslucent, or 'ortholucent' properties of the Creed Ortholucent Implants provide a significant clinical advantage over traditional metal implants by drastically improving the visualization of bones and joint spaces. Surgeons can better assess post-operative healing by 'seeing through' the implant and down to the bony structures on radiographs.



1 Self-Drilling, Self-Tapping Tip Design.



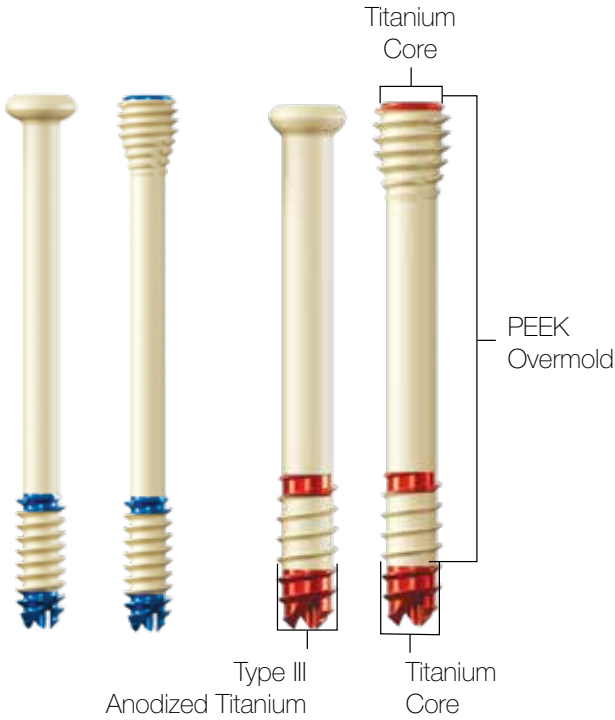
2 Ti Core with Anti-Rotation Hex.



1 2 3 4 5 6 7



Radiotranslucent properties of the Creed Ortholucent Implants provide a significant clinical advantage over traditional metal implants.



Creed Instrument Kit Large for Ø5.6mm and Ø7.4mm screws

Part No	Description
F4-5674-000S	Instrument Kit Large for Ø5.6mm and Ø7.4mm screws
1	Countersink / Depth Gauge Large
2	K-Wire Ø2.8 x 230mm Drill Tip
3	K-Wire Ø3.2 x 230mm Drill Tip
4	Universal Handle, Zimm / Hall Interface
5	Screwdriver Blade T25 x 140mm
6	Screwdriver Blade T30 x 140mm
7	Cannulated Drill Ø6.1mm x 200mm

Ordering information for Creed® Screws



Implant Ordering Information

Ø2.5mm Headless Compression Screws / Headed Screws



Headless Ø2.5mm (REF)	Headed Ø2.5mm (REF)	Length (mm)	Thread (mm)
-	F2-0825-012S	12mm	8mm
F1-0825-014S	F2-0825-014S	14mm	8mm
F1-0825-016S	F2-0825-016S	16mm	8mm
F1-0825-018S	F2-0825-018S	18mm	8mm
F1-0825-020S	F2-0825-020S	20mm	8mm
F1-0825-022S	F2-0825-022S	22mm	8mm
F1-0825-024S	F2-0825-024S	24mm	8mm
F1-0825-026S	F2-0825-026S	26mm	8mm
F1-0825-028S	F2-0825-028S	28mm	8mm
F1-0825-030S	F2-0825-030S	30mm	8mm

Implant Ordering Information

Ø4.3mm Headless Compression Screws / Headed Screws



Headless Ø4.3mm (REF)	Headed Ø4.3mm (REF)	Length (mm)	Thread (mm)
F1-1040-018S	F2-1040-018S	18mm	10mm
F1-1040-020S	F2-1040-020S	20mm	10mm
F1-1040-022S	F2-1040-022S	22mm	10mm
F1-1040-024S	F2-1040-024S	24mm	10mm
F1-1040-026S	F2-1040-026S	26mm	10mm
F1-1040-028S	F2-1040-028S	28mm	10mm
F1-1040-030S	F2-1040-030S	30mm	10mm
F1-1040-032S	F2-1040-032S	32mm	10mm
F1-1040-034S	F2-1040-034S	34mm	10mm
F1-1040-036S	F2-1040-036S	36mm	10mm
F1-1040-038S	F2-1040-038S	38mm	10mm
F1-1040-040S	F2-1040-040S	40mm	10mm
F1-1040-042S	F2-1040-042S	42mm	10mm
F1-1040-044S	F2-1040-044S	44mm	10mm
F1-1040-046S	F2-1040-046S	46mm	10mm
F1-1040-048S	F2-1040-048S	48mm	10mm
F1-1040-050S	F2-1040-050S	50mm	10mm
F1-1040-055S	F2-1040-055S	55mm	10mm
F1-1040-060S	F2-1040-060S	60mm	10mm

Implant Ordering Information

Ø5.6mm Headless Compression Screws / Headed Screws



Headless Ø5.6mm (REF)	Headed Ø5.6mm (REF)	Length (mm)	Thread (mm)
F1-1656-030S	F2-1656-030S	30mm	16mm
F1-1656-032S	F2-1656-032S	32mm	16mm
F1-1656-034S	F2-1656-034S	34mm	16mm
F1-1656-036S	F2-1656-036S	36mm	16mm
F1-1656-038S	F2-1656-038S	38mm	16mm
F1-1656-040S	F2-1656-040S	40mm	16mm
F1-1656-042S	F2-1656-042S	42mm	16mm
F1-1656-044S	F2-1656-044S	44mm	16mm
F1-1656-046S	F2-1656-046S	46mm	16mm
F1-1656-048S	F2-1656-048S	48mm	16mm
F1-1656-050S	F2-1656-050S	50mm	16mm
F1-1656-055S	F2-1656-055S	55mm	16mm
F1-1656-060S	F2-1656-060S	60mm	16mm
F1-1656-065S	F2-1656-065S	65mm	16mm
F1-1656-070S	F2-1656-070S	70mm	16mm
F1-1656-075S	F2-1656-075S	75mm	16mm
F1-1656-080S	-	80mm	16mm
F1-3256-042S	F2-3256-042S	42mm	32mm*
F1-3256-044S	F2-3256-044S	44mm	32mm*
F1-3256-046S	F2-3256-046S	46mm	32mm*
F1-3256-048S	F2-3256-048S	48mm	32mm*
F1-3256-050S	F2-3256-050S	50mm	32mm*
F1-3256-055S	F2-3256-055S	55mm	32mm*
F1-3256-060S	F2-3256-060S	60mm	32mm*
F1-3256-065S	F2-3256-065S	65mm	32mm*
F1-3256-070S	F2-3256-070S	70mm	32mm*
F1-3256-075S	F2-3256-075S	75mm	32mm*

Ordering information for Creed® Screws



Implant Ordering Information

Ø7.4mm Headless Compression Screws / Headed Screws



Headless Ø7.4mm (REF)	Headed Ø7.4mm (REF)	Length (mm)	Thread (mm)
F1-1974-040S	F2-1974-040S	40mm	19mm
F1-1974-042S	F2-1974-042S	42mm	19mm
F1-1974-044S	F2-1974-044S	44mm	19mm
F1-1974-046S	F2-1974-046S	46mm	19mm
F1-1974-048S	F2-1974-048S	48mm	19mm
F1-1974-050S	F2-1974-050S	50mm	19mm
F1-1974-055S	F2-1974-055S	55mm	19mm
F1-1974-060S	F2-1974-060S	60mm	19mm
F1-1674-065S	F2-1674-065S	65mm	19mm
F1-1974-070S	F2-1974-070S	70mm	19mm
F1-1974-075S	F2-1974-075S	75mm	19mm
F1-1974-080S	F2-1974-080S	80mm	19mm
F1-1974-085S	F2-1974-085S	85mm	19mm
F1-1974-090S	F2-1974-090S	90mm	19mm
F1-1974-095S	F2-1974-095S	95mm	19mm
F1-1974-100S	-	100mm	19mm

Implant Ordering Information

Ø7.4mm Headless Compression Screws / Headed Screws



Headless Ø7.4mm (REF)	Headed Ø7.4mm (REF)	Length (mm)	Thread (mm)
-	F2-3274-040S	40mm	32mm*
-	F2-3274-042S	42mm	32mm*
-	F2-3274-044S	44mm	32mm*
F1-3274-046S	F2-3274-046S	46mm	32mm*
F1-3274-048S	F2-3274-048S	48mm	32mm*
F1-3274-050S	F2-3274-050S	50mm	32mm*
F1-3274-055S	F2-3274-055S	55mm	32mm*
F1-3274-060S	F2-3274-060S	60mm	32mm*
F1-3274-065S	F2-3274-065S	65mm	32mm*
F1-3274-070S	F2-3274-070S	70mm	32mm*
F1-3274-075S	F2-3274-075S	75mm	32mm*
F1-3274-080S	F2-3274-080S	80mm	32mm*
F1-3274-085S	F2-3274-085S	85mm	32mm*
F1-3274-090S	F2-3274-090S	90mm	32mm*
F1-3274-095S	F2-3274-095S	95mm	32mm*
F1-3274-100S	-	100mm	32mm*
F1-3274-105S	-	105mm	32mm*

Screw Washer options

	REF	Description
	F2-0025-000S	Washer Ø2.5mm / OD 5mm
	F2-0043-000S	Washer Ø4.3mm / OD 7.5mm
	F2-0056-000S	Washer Ø5.6mm / OD 11mm
	F2-0074-000S	Washer Ø7.4mm / OD 13mm

airlock[®]
Plating System

presslock[®]
Compression Plates

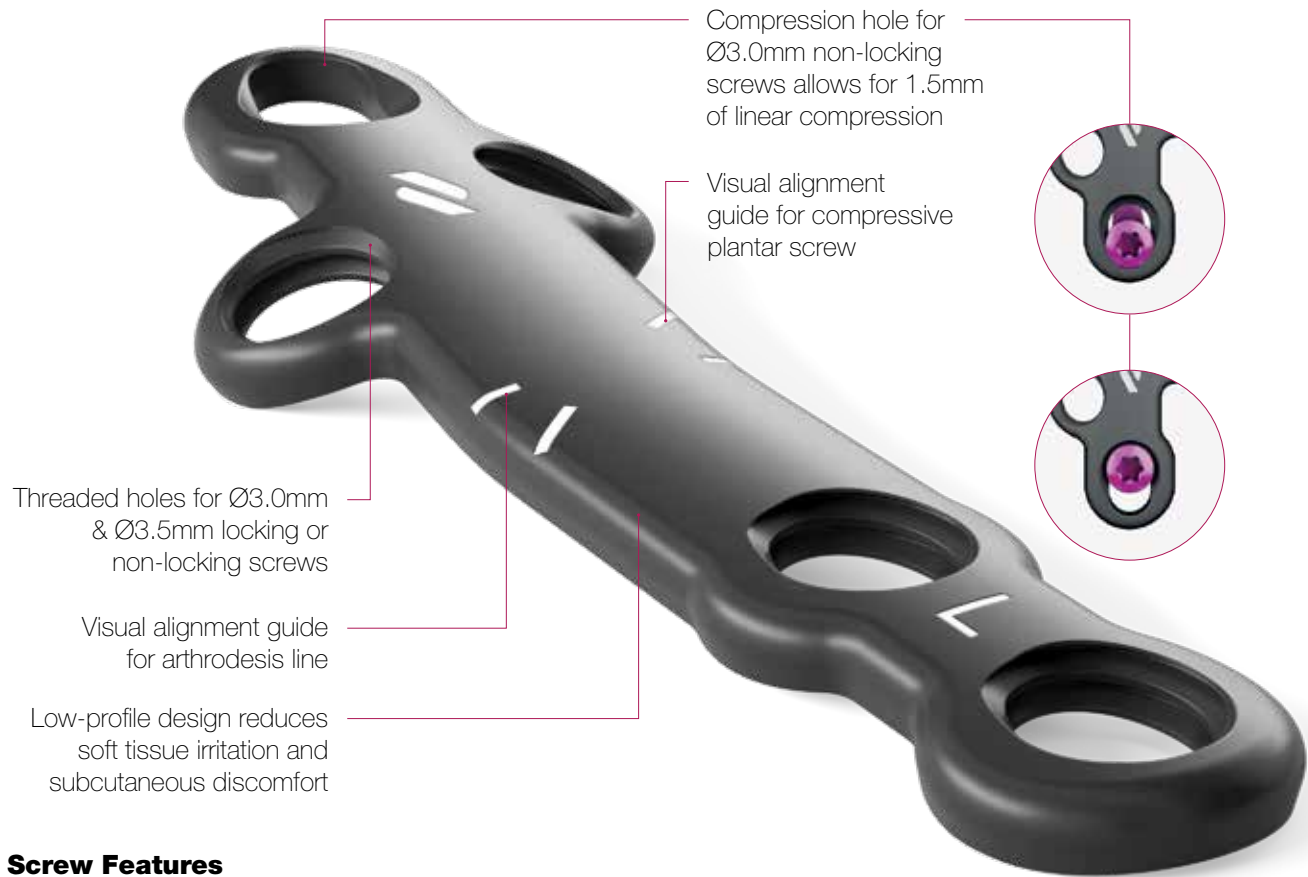


MIS BUNION
SCREWS
AIRLOCK
HAMMERTOES
STAPLES
EXTERNAL
FIXATION
TRAY LAYOUT
GTIN
LISTING

Airlock® Plating System

Airlock Plates

Forefoot / midfoot platform is a comprehensive plating system that includes procedure-specific, anatomic plates with monoaxial and polyaxial screw options for fixation of osteotomies, fusions and fractures of the foot.



Screw Features

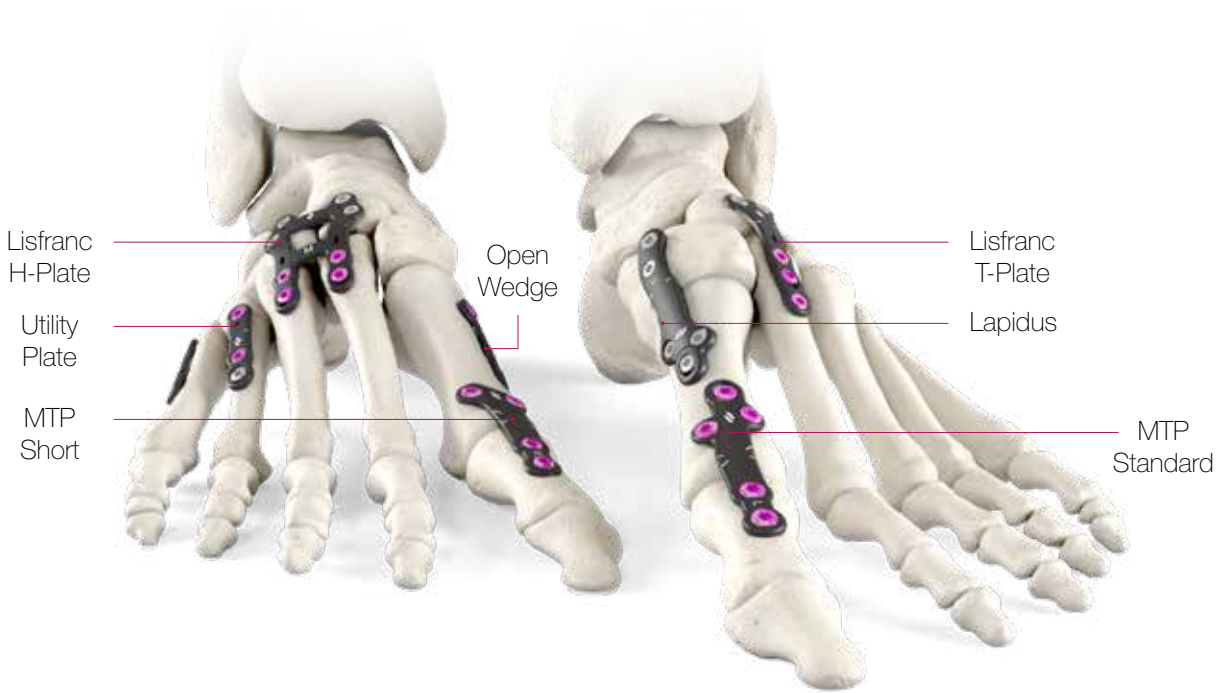
The Airlock Ø3.0mm and Ø3.5mm locking and non-locking screws may be used in all Airlock plate fixation holes; however, the compression holes only accommodate Ø3.0mm non-locking screws. A Nexis Ø4.0mm headless compression screw of appropriate length may be used for additional plantar compression. All instrumentation is conveniently organized and color coded (see below).



Monoaxial & Polyaxial Capability

- Monoaxial locking screws.
- Polyaxial non-locking screws.
- Tapered head.
- Self-tapping design.
- Self-retaining driver / screw interface.

Airlock® Plating System



MIS BUNION

SCREWS

AIRLOCK

Airlock® Plating System

HAMMERTOE

STAPLES

EXTERNAL FIXATION

TRAY LAYOUT

GTIN LISTING

Standard and Short MTP Plates

The unique screw hole design of the MTP plates keep the overall thickness to less than 1.4mm. The anatomic plates are designed with 0° dorsiflexion, delivering 15° of metatarsophalangeal dorsiflexion while preserving 10° anatomical phalangeal valgus.

The linear (“non-clover”) distal column allows the plate to be seated underneath the EHL tendon and away from the surgical incision to reduce the risk of post-operative infection or hardware protrusion.

These low-profile plates allow treatment of patients with very thin tissue envelopes. The standard and long plates have a proximal oblong hole for an additional point of fixation and compression.

Long (Revision) MTP Plate

This plate was designed to reduce irritation to the soft tissue structures surrounding the MTP joint, by tapering the distal and proximal ends of the plate to a thickness of 1.35mm.

For improved strength, the plate increases in thickness to 1.65mm along the joint line.

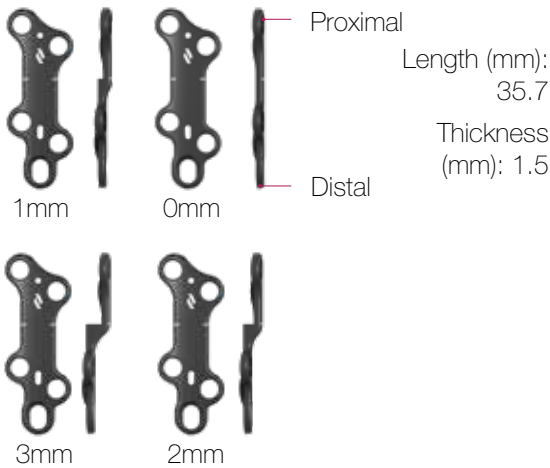
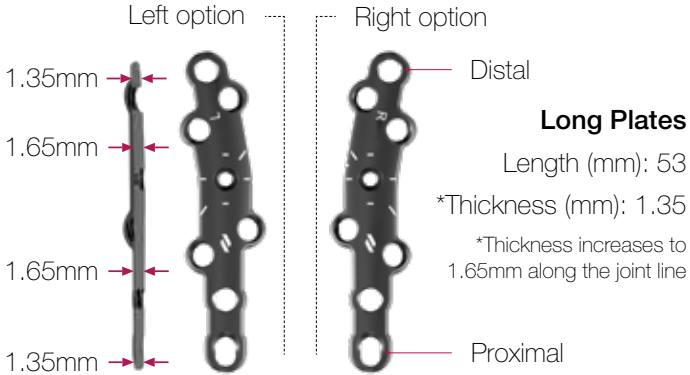
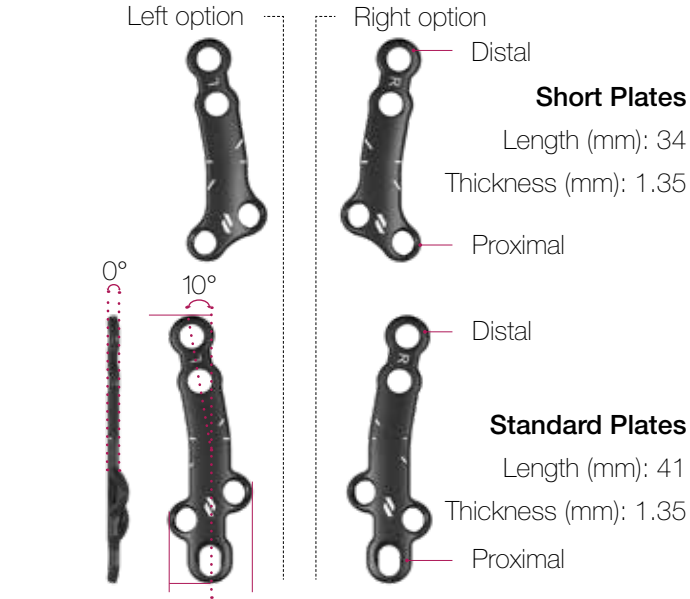
The long plate includes a porthole for the insertion of graft into the fusion site once the plate is secured.

This hole will also accommodate a Nexis Snap-off screw, to secure any cancellous graft in place.

Lapidus Plate

The Lapidus plates are less than 1.5mm thick, reducing the risk of hardware prominence in areas where there is minimal soft tissue. This plate is available in four step options with a right / left universal design to accommodate surgeon preference.

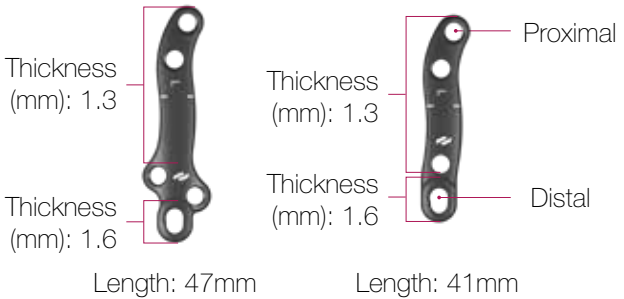
All plates allow for usage of Ø3.0mm or Ø3.5mm locking and non-locking screws. Each plate has an oblong hole for additional fixation and compression across the fusion site with a Ø3.0mm non-locking screw.



Lapidus 2.0 Plate

The Lapidus 2.0 is anatomically contoured proximally to avoid the Anterior Tibial Tendon and intended to be implanted medially along the first Tarsometatarsal joint.

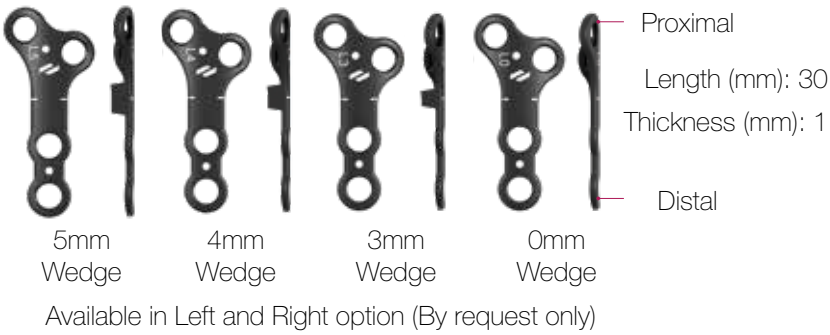
These uniquely designed plates are available in two lengths, 41mm and 47mm with a low profile of 1.3mm increasing to 1.6mm at the distal end. The distal compression eccentric locking slot facilitates an additional 1.5mm of compression.



Basal Osteotomy / Open Wedge

The Basal Osteotomy plates come in left and right configurations and are only 1.0mm thick to accommodate the limitations of the soft tissue envelope of the medial column.

Three wedge sizes allow a range of opening angles, whereas the 0mm (no wedge) plate facilitates the fixation of closing osteotomies. All screw holes allow usage of Ø3.0mm or Ø3.5mm, locking and non-locking screws.



Lisfranc Plate

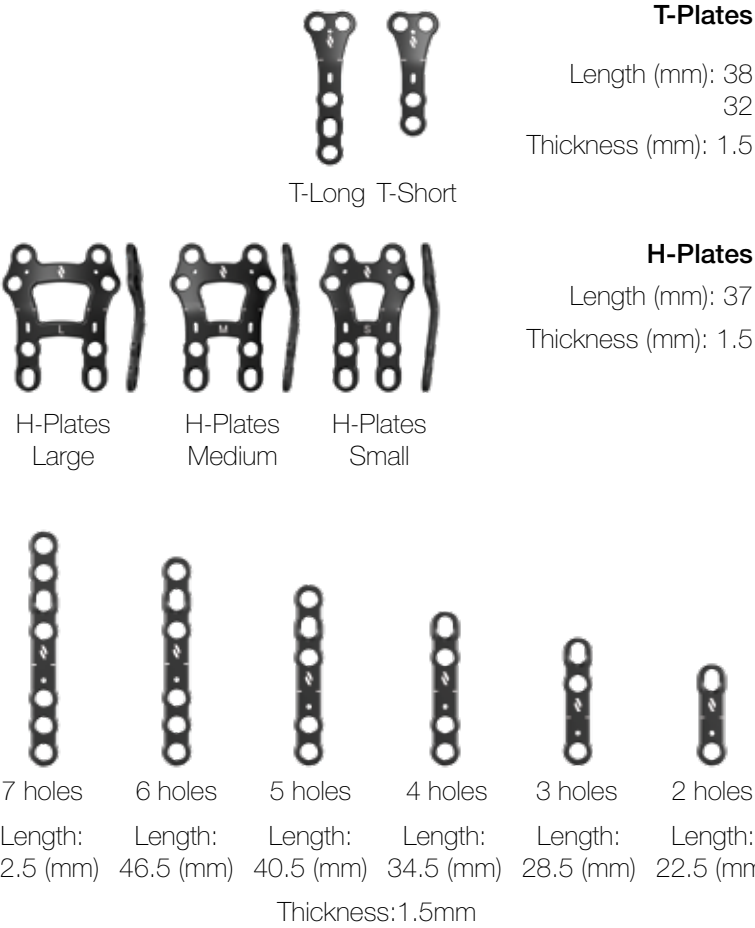
The 1.5mm profile of the lisfranc plates provides strength and stability as it addresses patients with shallow tissue envelopes. These plates are precontoured with a built-in ridge angle to accommodate metatarsal declination.

This anatomic bend reduces the risk of accidental ray elevation during fixation, which can lead to transfer lesions of the adjacent metatarsals. All plates allow for the option of locking and non-locking Ø3.0mm or Ø3.5mm screws and include an oblong hole for additional metatarsal compression and fixation.

Utility Plate

The versatile, high-strength, low-profile utility plates are 1.5mm thick, allowing for usage in nearly all soft tissue environments and are available in a range of sizes.

The oblong compression hole accommodates a Ø3.0mm non-locking screw. Locking and non-locking screws of Ø3.0mm and Ø3.5mm may be used in all other fixation holes.



Presslock® Universal compression locking fusion plates

Presslock Universal compression locking fusion plates

Novastep's proprietary Presslock universal compression locking fusion plates further expand the capabilities of the Airlock platform by allowing the usage of axially stable locking screws in conjunction with compression slots. Available in a variety of lengths, in both straight and H designs, these plates are engineered for universal application throughout the midfoot and rearfoot for the fixation of osteotomies, fractures and arthrodeses and are fully compatible with the entire range of Airlock screws and instruments.



The Presslock slot generates mechanical compression between two bone segments, before subsequent locking in the threaded part of the slot.

To receive 1.5mm of additional locking compression, use the gold drill guide, specifically designed for this technology. If compression is not desired, the Presslock drill-guide can be reversed and used in the 'neutral' position with the arrow facing away from the bone segment.



1 Visual alignment guide for arthrodesis line.



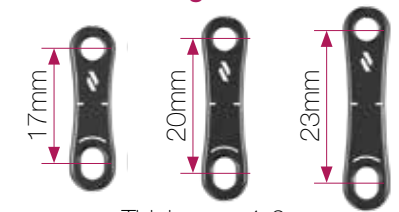
2 Presslock compression holes allows for an additional 1.5mm of fixed linear compression.

presslock®
Compression Plates

Universal Fusion Plates

Straight Plates

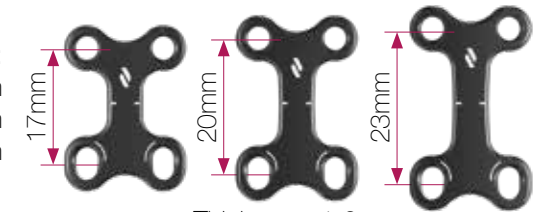
Length:
25.5mm
28.5mm
31.5mm



Thickness: 1.6mm

H-Plates

Length:
25.5mm
28.5mm
31.5mm



Thickness: 1.6mm

Sequential Compression & Locking Capability



1. Drill through the gold Presslock drill guide with arrow facing the compression site.



2. Insert appropriate length 3.5mm locking screw.



3. Additional 1.5mm of locking compression will occur as screw head engages into plate threads.

3 Step Procedure:



1. Drill



2. Compress



3. Lock

Ordering Information – AIRLOCK®

AIRLOCK Plates

Part No	Description
PL010152	AIRLOCK MTP revision plate long right
PL010252	AIRLOCK MTP revision plate long left
PL010140	AIRLOCK MTP plate standard right
PL010240	AIRLOCK MTP plate standard left
PL010134	AIRLOCK MTP plate short right
PL010234	AIRLOCK MTP plate short left
PL020100	AIRLOCK MT plate closing wedge right
PL020103	AIRLOCK MT plate open wedge 3 right
PL020104	AIRLOCK MT plate open wedge 4 right
PL020105	AIRLOCK MT plate open wedge 5 right
PL020200	AIRLOCK MT plate closing wedge left
PL020203	AIRLOCK MT plate open wedge 3 left
PL020204	AIRLOCK MT plate open wedge 4 left
PL020205	AIRLOCK MT plate open wedge 5 left
PL030200	AIRLOCK Lapidus plate step 0
PL030201	AIRLOCK Lapidus plate step 1
PL030202	AIRLOCK Lapidus plate step 2
PL030203	AIRLOCK Lapidus plate step 3
PL030301	AIRLOCK Presslock Lapidus right plate, short 41mm
PL030302	AIRLOCK Presslock Lapidus left plate, short 41mm
PL030401	AIRLOCK Presslock Lapidus right plate, long 47mm
PL030402	AIRLOCK Presslock Lapidus left plate, long 47mm
PL040016	AIRLOCK Utility plate 2 holes length 16mm
PL040022	AIRLOCK Utility plate 3 holes length 22mm
PL040028	AIRLOCK Utility plate 4 holes length 28mm
PL040034	AIRLOCK Utility plate 5 holes length 34mm
PL040040	AIRLOCK Utility plate 6 holes length 40mm
PL040046	AIRLOCK Utility plate 7 holes length 46mm
PL050101	AIRLOCK Lisfranc T Plate – Short
PL050102	AIRLOCK Lisfranc T Plate – Long
PL050201	AIRLOCK Lisfranc H Plate – Small
PL050202	AIRLOCK Lisfranc H Plate – Medium
PL050203	AIRLOCK Lisfranc H Plate – Large

AIRLOCK Screws

Part No	Description
SP013010	AIRLOCK locking screw Ø3 length 10mm
SP013012	AIRLOCK locking screw Ø3 length 12mm
SP013014	AIRLOCK locking screw Ø3 length 14mm
SP013016	AIRLOCK locking screw Ø3 length 16mm
SP013018	AIRLOCK locking screw Ø3 length 18mm
SP013020	AIRLOCK locking screw Ø3 length 20mm
SP013022	AIRLOCK locking screw Ø3 length 22mm
SP013024	AIRLOCK locking screw Ø3 length 24mm
SP013026	AIRLOCK locking screw Ø3 length 26mm
SP013028	AIRLOCK locking screw Ø3 length 28mm
SP013030	AIRLOCK locking screw Ø3 length 30mm

AIRLOCK Screws – Continued

Part No	Description
SP013510	AIRLOCK locking screw Ø3.5 length 10mm
SP013512	AIRLOCK locking screw Ø3.5 length 12mm
SP013514	AIRLOCK locking screw Ø3.5 length 14mm
SP013516	AIRLOCK locking screw Ø3.5 length 16mm
SP013518	AIRLOCK locking screw Ø3.5 length 18mm
SP013520	AIRLOCK locking screw Ø3.5 length 20mm
SP013522	AIRLOCK locking screw Ø3.5 length 22mm
SP013524	AIRLOCK locking screw Ø3.5 length 24mm
SP013526	AIRLOCK locking screw Ø3.5 length 26mm
SP013528	AIRLOCK locking screw Ø3.5 length 28mm
SP013530	AIRLOCK locking screw Ø3.5 length 30mm
SP013532	AIRLOCK locking screw Ø3.5 length 32mm
SP013534	AIRLOCK locking screw Ø3.5 length 34mm
SP013536	AIRLOCK locking screw Ø3.5 length 36mm
SP013538	AIRLOCK locking screw Ø3.5 length 38mm
SP013540	AIRLOCK locking screw Ø3.5 length 40mm
SP023010	AIRLOCK non locking screw Ø3 length 10mm
SP023012	AIRLOCK non locking screw Ø3 length 12mm
SP023014	AIRLOCK non locking screw Ø3 length 14mm
SP023016	AIRLOCK non locking screw Ø3 length 16mm
SP023018	AIRLOCK non locking screw Ø3 length 18mm
SP023020	AIRLOCK non locking screw Ø3 length 20mm
SP023022	AIRLOCK non locking screw Ø3 length 22mm
SP023024	AIRLOCK non locking screw Ø3 length 24mm
SP023026	AIRLOCK non locking screw Ø3 length 26mm
SP023028	AIRLOCK non locking screw Ø3 length 28mm
SP023030	AIRLOCK non locking screw Ø3 length 30mm
SP023510	AIRLOCK non locking screw Ø3.5 length 10mm
SP023512	AIRLOCK non locking screw Ø3.5 length 12mm
SP023514	AIRLOCK non locking screw Ø3.5 length 14mm
SP023516	AIRLOCK non locking screw Ø3.5 length 16mm
SP023518	AIRLOCK non locking screw Ø3.5 length 18mm
SP023520	AIRLOCK non locking screw Ø3.5 length 20mm
SP023522	AIRLOCK non locking screw Ø3.5 length 22mm
SP023524	AIRLOCK non locking screw Ø3.5 length 24mm
SP023526	AIRLOCK non locking screw Ø3.5 length 26mm
SP023528	AIRLOCK non locking screw Ø3.5 length 28mm
SP023530	AIRLOCK non locking screw Ø3.5 length 30mm
SP023532	AIRLOCK non locking screw Ø3.5 length 32mm
SP023534	AIRLOCK non locking screw Ø3.5 length 34mm
SP023536	AIRLOCK non locking screw Ø3.5 length 36mm
SP023538	AIRLOCK non locking screw Ø3.5 length 38mm
SP023540	AIRLOCK non locking screw Ø3.5 length 40mm

Ordering Information – AIRLOCK® /PRESSLOCK®

AIRLOCK Single-Use Instruments

Part No	Description
SUI02001	AIRLOCK Single-Use Instrument Kit
SUI04018	AIRLOCK Single-Use MTP Reamer 18mm
SUI04020	AIRLOCK Single-Use MTP Reamer 20mm
SUI04022	AIRLOCK Single-Use MTP Reamer 22mm
SUI03005	AIRLOCK Single-Use Lisfranc Plates Trials
SUI03004	AIRLOCK Single-Use Utility Plates Trials
SUI03002	AIRLOCK Single-Use MT base Plates Trials
SUI03001	AIRLOCK Single-Use MTP Plates Trials
SUI03003	AIRLOCK Single-Use Lapidus Plates Trials
CKW01003	AIRLOCK K-Wire Ø1.6 lg150 TR/RD for cup & cone reamers
XDB01005D	AIRLOCK Drill Bit Ø2
XDB01006D	AIRLOCK Drill Bit Ø2.5
XDB01021D	AIRLOCK V2 drill bit Ø2 for windowed drill-guide
XDB01022D	AIRLOCK V2 drill bit Ø2.5 for windowed drill-guide
XPP01003D	AIRLOCK Spheric (Olive) Positioning Pin

AIRLOCK 2.0 Single-Use Instruments

Part No	Description
CKW04001	Threaded Airlock Spherical Evans K-Wire Ø2.5
CKW05003	Threaded wire Ø1.6mm lg 140
CKW05004	Threaded wire Ø2.5mm lg 140
CKW01010	K-wire Ø1.4 lg150 TR/RD Stainless Steel

PRESSLOCK Plates

Part No	Description
PL040117	AIRLOCK PRESSLOCK fusion straight plate, short 17
PL040120	AIRLOCK PRESSLOCK fusion straight plate, medium 20
PL040123	AIRLOCK PRESSLOCK fusion straight plate, long 23
PL040217	AIRLOCK PRESSLOCK fusion H plate, short 17
PL040220	AIRLOCK PRESSLOCK fusion H plate, medium 20
PL040223	AIRLOCK PRESSLOCK fusion H plate, long 23

lync[®]

Hammertoe Correction



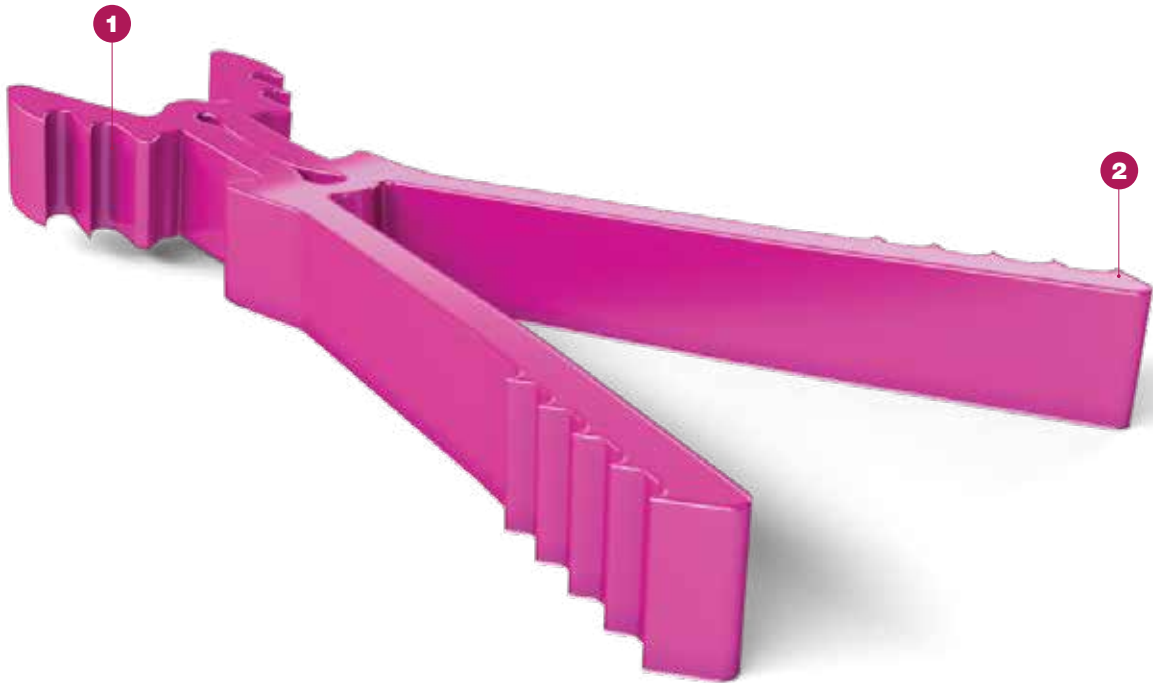
MIS BUNION
SCREWS
PLATES
LYNC
STAPLES
EXTERNAL
FIXATION
TRAY LAYOUT
CARDS
GTIN
LISTING

Lync® Hammertoe Compression



Lync Controlled Compression

Features a single – piece, bifocal, barbed leg configuration, designed for small bone intramedullary fixation.

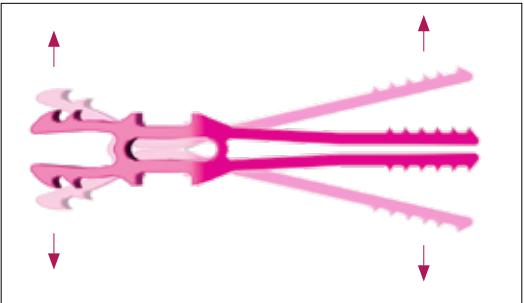


Lync pure titanium design delivers immediate, controlled compression with stable bone purchase that resists pullout, rotation or toggle.

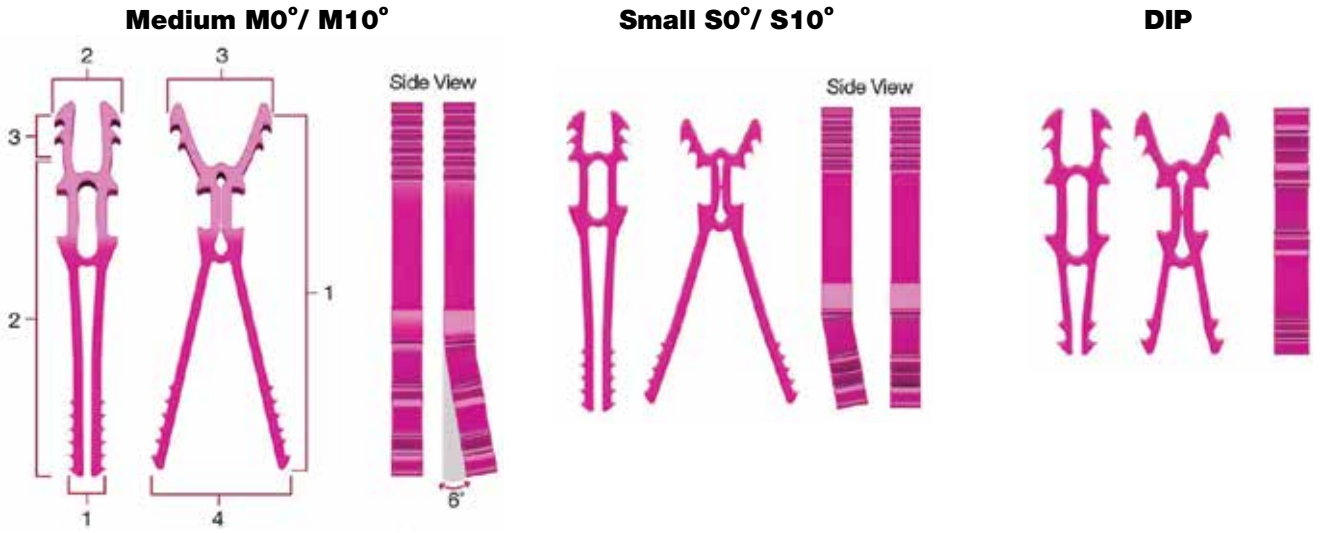
- Three-step procedure: Ream, Rasp and Reduce.
- Unique, Breakthrough Design.
- No Freezing, Primed and Ready for Immediate Use.
- Two Zones of Fixation and Controlled Compression.
- Lock and Load Retrieval, Insertion and Deployment.



1 Migration resistant talons that allow for accurate placement and stable bone purchase.



2 Two Zones of Fixation and Controlled Compression.



	M0°	M10°	S0°	S10°	DIP
1. Total Length	20mm	20mm	16mm	16mm	12mm
2. Proximal Length	13mm	13mm	11mm	11mm	6mm
3. Distal Length	7mm	7mm	5mm	5mm	6mm
4. Initial/Final Proximal Opening	2/8.5mm	2/8.5mm	2/8mm	2/8mm	2/5mm
5. Initial/Final Distal Opening	3.5/4.5mm	3.5/4.5mm	3.5/5.5mm	3.5/5.5mm	3.5/4mm
6. Offset*	0°	10°	0°	10°	0°

*Straight or with a 10° bend for precise anatomic fitting and alignment.

Three-Step Procedure

You simply Ream, Rasp and Reduce. The multi-purpose implantation Forceps feature a uniquely designed Lock and Load capability that permits convenient implant to instrument transfer, rapid insertion and manual, one-click compression.



1. Rasp



2. Ream



3. Reduce



4. Manual one-click compression

Ordering Information – LYNC®

LYNC Hammertoe Implant

Part No	Description
CM010010	LYNC hammertoe implant size M, 0°
CM010011	LYNC hammertoe implant size M, 10°
CM010030	LYNC hammertoe implant size S, 0°
CM010031	LYNC hammertoe implant size S, 10°
CM010040	LYNC hammertoe implant DIP

LYNC Single-Use Instruments

Part No	Description
XDB01003D	LYNC Ø2.3mm drill bit

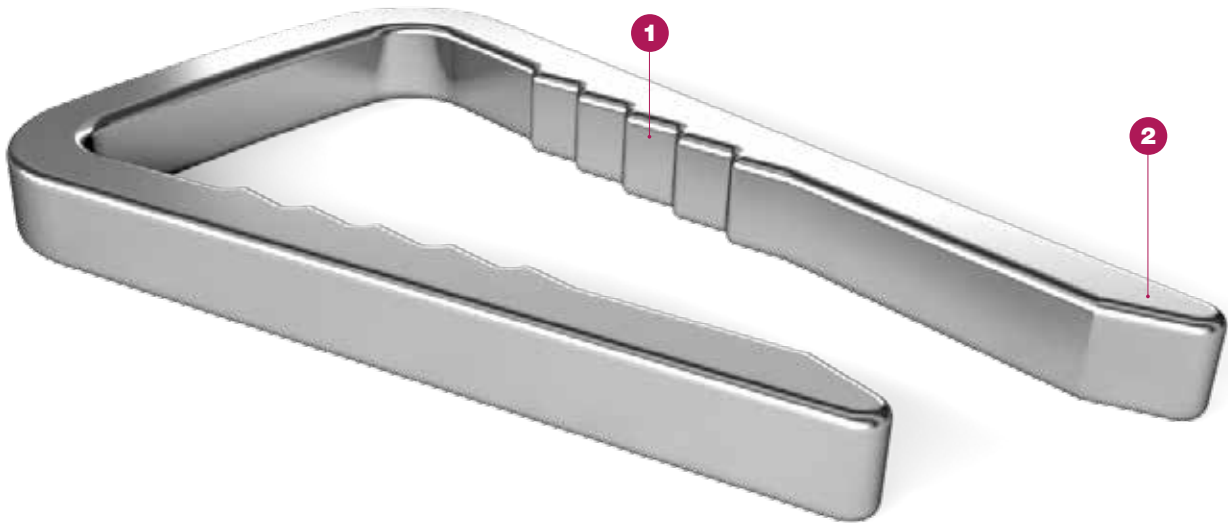
arcad®
Nitinol Compression Staples



Arcad® Nitinol Compression Staples

Arcad Staples

Arcad Staples are designed to facilitate fast and easy fixation in a variety of applications and once implanted, return to their shape memory compressed position. Dynamic and permanent compression is achieved at the arthrodesis or osteotomy site.

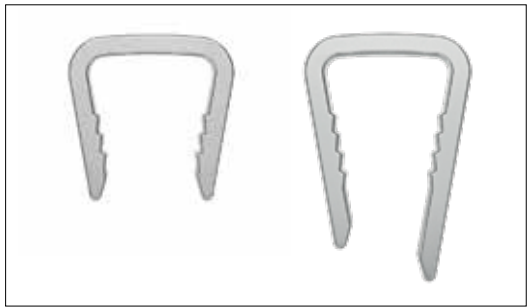


Arcad memory staples offer an alternative or complementary fixation to screw or plate fixation, and its unique design offers constant compression at the osteotomy site:

- No heat activation required.
- Fast and easy insertion.
- Range of sizes available from 8-25mm.
- Symmetric or asymmetric leg lengths to fit anatomy.
- Simple intraoperative repositioning; if required.



1 Migration resistant talons that allow for accurate placement and stable bone purchase.



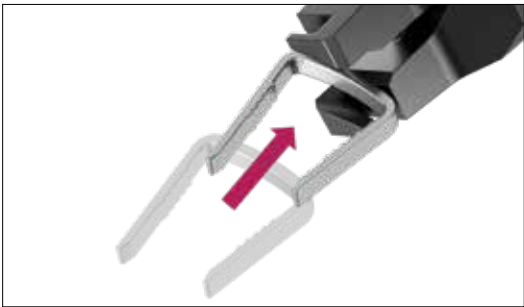
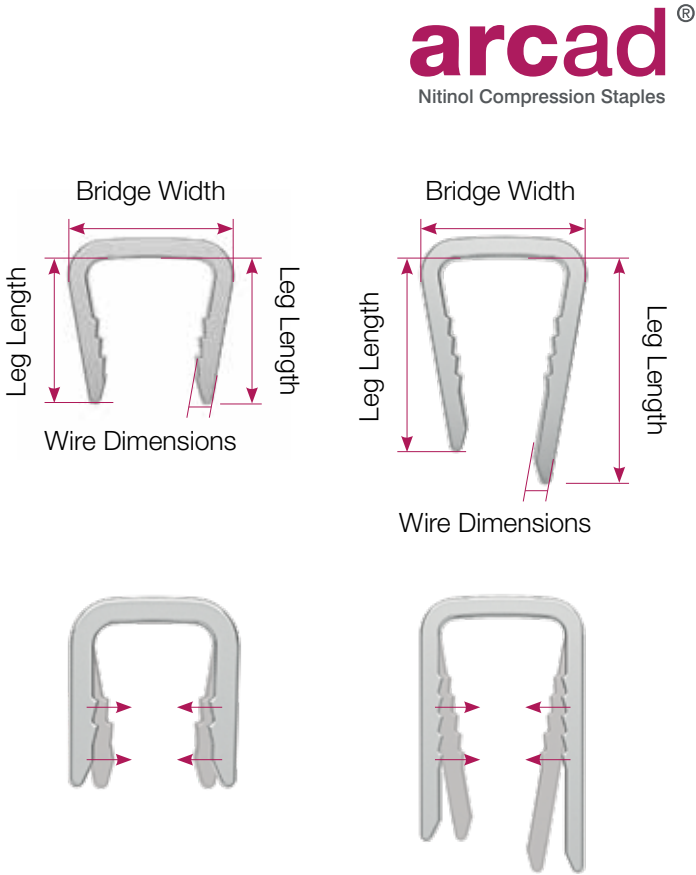
2 Symmetric or asymmetric leg lengths to fit anatomy.

One-piece Compressive Construct

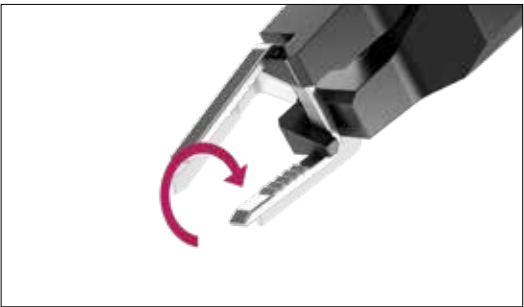
By pre-loading the clip with the Arcad Forceps, the legs are then inserted into the guided pilot holes. Once the forceps are released, the memory of the metallic alloy exerts a compressive force on the legs as demonstrated in the diagrams above.

Minimal Instrumentation

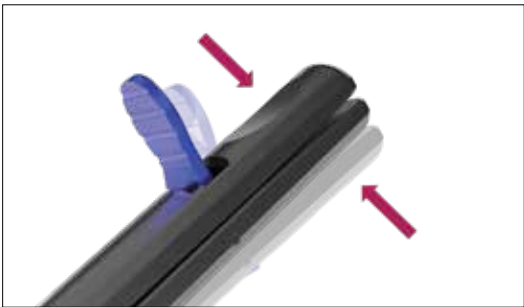
- All required instruments are neatly configured in one elegant sterilization module.
- Instrumentation facilitates simple insertion, repositioning, adjustments and removal.
- The Implantation Forceps feature a unique Lock and Load design that permits convenient, reproducible deployment and rapid insertion.



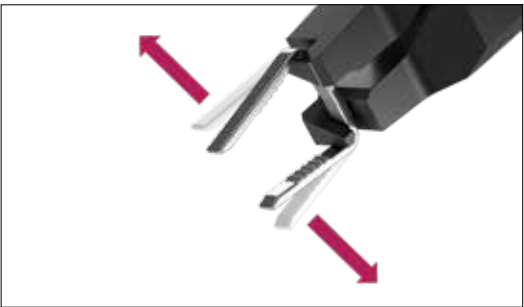
Staple is placed into the jaws of the insertion forceps as shown. There is a specific forceps size for each corresponding size of staple. The size of the staple is defined by its bridge width.



Rotate staple 90 degrees to engage with the hooked lips of the forceps.



Close the forceps handles together to preload the staple. This action will cause the staple legs to spread.



Once the staple has been preloaded, its legs are parallel and the staple is ready for insertion into the previously drilled pilot holes in the bone.

Ordering Information – ARCAD®

ARCAD Nitinol Compression Staples

Part No	Description
CS020808	ARCAD constant compression staple 8x8x8mm
CS010909	ARCAD constant compression staple 10x09x09mm
CS011214	ARCAD constant compression staple 10x12x14mm
CS011416	ARCAD constant compression staple 10x14x16mm
CS011518	ARCAD constant compression staple 10x15x18mm
CS031212	ARCAD constant compression staple 15x12x12mm
CS031414	ARCAD constant compression staple 15x14x14mm
CS041212	ARCAD constant compression staple 18x12x12mm
CS041414	ARCAD constant compression staple 18x14x14mm
CS041416	ARCAD constant compression staple 18x14x16mm
CS041618	ARCAD constant compression staple 18x16x18mm
CS041818	ARCAD constant compression staple 18x18x18mm
CS051818	ARCAD constant compression staple 20x18x18mm
CS062020	ARCAD constant compression staple 25x20x20mm

ARCAD Single-Use Instruments

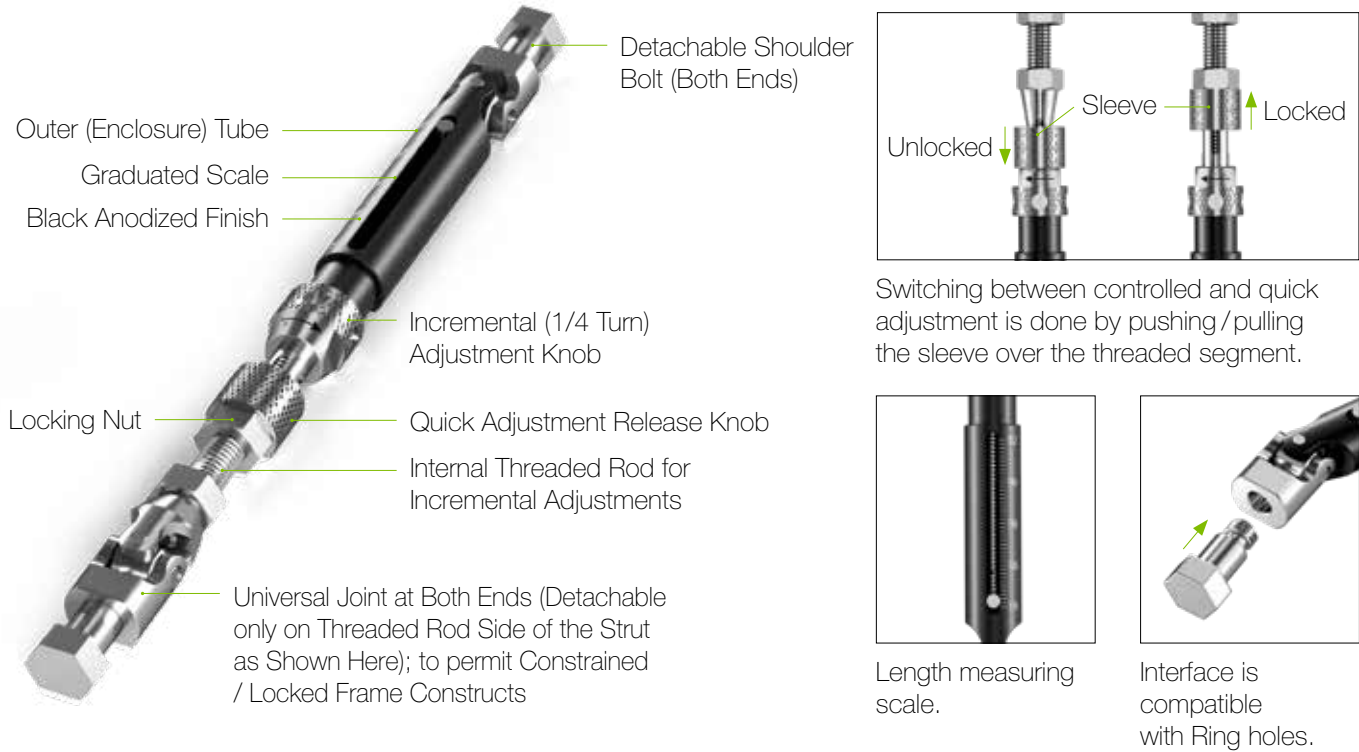
Part No	Description
XDB01002D	ARCAD Ø2mm drill bit
XDB01004D	ARCAD Ø3mm drill bit



FusionFrame™ Ring Lock System

The FusionFrame was developed to specifically address the extensive requirements of orthopaedic surgeons and foot and ankle specialists. Its components have been designed to ensure overall construct stability, versatility, ease of application, functionality and time saving efficiency. The FusionFrame provides a weight bearing scaffold that in most cases allows patients to remain mobile throughout the course of treatment.

Quick Connect Struts Key Features at a Glance



Walkie Pucks Key Features at a Glance



Half-Pins Key Features at a Glance

The Half-Pins are available in a variety of thread lengths in 5.0mm and 6.0mm thread diameters, with a constant, 6.0mm shaft diameter for all thread sizes. All FusionFrame Pins feature self-drilling, self-tapping cutting flutes.



FusionFrame™ Ring Lock System

External Supports

Rings and Half Rings

The FusionFrame includes four diameters of Ring sizes: 140, 160, 180 and 205mm. All Rings and Half Rings are 8mm thick. They provide the scaffolding and structural support for the overall frame and are the primary platform from which all other components are connected.

5/8 Rings

The 5/8 Rings were designed with an open segment entailing 3/8 of the overall circumference of the ring to allow for increased range of motion around a joint, or other applications, when a Ring with an open segment may be required. The 5/8 Rings are available in 140, 160, 180 and 205mm diameters.

Foot Plates

Foot Plates are an essential component of the fixator when used for foot and ankle surgery. The Foot Plates are wider than the analogous Full and Half Rings of the same internal diameter. There are four sizes of Foot Plates: 140, 160, 180, and 205mm, each of which are compatible with their corresponding Ring sizes.

Walkie Pucks

Four to six Walkie Pucks may be added to the inferior side of the Foot Plate to assist the patient with weight bearing and ambulation. The Pucks are placed symmetrically on the medial and lateral sides of the Foot Plate, spaced as evenly as possible with respect to one another. Walkie Pucks are optional and if used, are added post-operatively, after the patient has been removed from the sterile field. Walkie Pucks are **NOT TO BE STERILIZED UNDER ANY CIRCUMSTANCES.**

Connectors

Threaded Rods

The FusionFrame includes 6mm diameter fully threaded stainless-steel Rods with a 1mm thread pitch, in lengths from 60 to 400mm.

Quick Connect Struts

The Quick Connect Struts provide a convenient means for achieving controlled distraction (or compression) for the purposes of fracture fixation. The Struts likewise permit gradual and rapid length adjustments and feature universal joints on both ends to perform acute deformity corrections and assist with fracture reductions. A built-in counting knob facilitates precise 1/4mm adjustments in the gradual compression or distraction modes. There are three sizes of Struts.

Oblique Supports

Oblique Supports may be used to connect a Half Ring, mounted across the Foot Plate, to the most distal ring on the tibial block, providing a more symmetrical distribution of loads between the distal tibia and foot.



Universal Hinges

The Universal Hinges provide an unconstrained cardan joint that may be added to any threaded element, especially Threaded Rods, to facilitate acute deformity corrections and fracture reductions.

Threaded Sockets

The 10mm hexagonal cross section sockets may be used as fixed spacers to allow rapid connections between two levels of Rings in a frame construct. They are available in 40 and 60mm lengths.

Plates

Plates are used as horizontal spacers, swivels and outriggers to increase the overall adaptability of the FusionFrame to address a broader range of patient anatomies and construct possibilities. They are available in two sizes: 20mm (two hole) and 30mm (one hole, one slot).

90° Hinges

The 90° Hinges are used to change the plane of the ring by 90° for the purposes of adding a “motor” to a gradual deformity correction construct.

Fasteners

Hexagonal Nuts

Six-sided Nuts are used for the interconnection and locking of components to ensure stability. Nuts may also be used to make gradual, incremental adjustments to the frame, such as in compression, distraction, limb lengthening, deformity correction or tissue transport.

Counting Nuts

The four-sided Counting Nuts simplify controlled compression or distraction and are used to streamline lengthening, shortening, transport and fusion procedures. Each quarter turn of the Counting Nut represents 0.25mm of travel along a Threaded Rod and the dot-coded faces enable the patient to keep track of each quarter turn adjustment.

Bolts

10mm hexagonal head, 6mm diameter threaded component with 1.0mm pitch. Available in 12, 16 and 20mm lengths.

Universal Wire Fixation Bolts

Cannulated wire Bolts with a side groove allowing fixation of wires that are either offset with respect to Ring holes, or wires that are centrally oriented with respect to the Ring holes.



FusionFrame™ Ring Lock System

Half-Pin Fixation Bolts

Are used for the fixation of Half-Pins directly to the surface of a Ring or to one of the holes of a Male or Female Post. The Half-Pin Fixation Bolts accept all diameters and lengths of FusionFrame Half-Pins. The oblong bolt head includes 10mm wrench flats to provide a reliable gripping surface.



Half-Pin Fixation Cubes

The Half-Pin Fixation Cubes provide a fast means for the fixation of Half-Pins above or below the plane of a given Ring. The trajectories of the pins are constrained to be parallel with the plane of the Ring when placed directly through one of the pin holes of the Cube. They are available in 1, 2, 3 and 4-hole towers.

Male and Female Hinges and Posts

The multi-hole Posts are made of stainless steel and come in either male or female configurations, with 1, 2, 3, or 4 holes. The one-hole Posts are typically referred to as Hinges. One-hole Posts may be used in pairs to form a hinge element for use in gradual deformity correction procedures, or to facilitate reduction. Each of these components features a wrench flat at its base to simplify proper Nut and Bolt tightening.



Washers

Used as spacers in combination with Wire Fixation Bolts for securement of wires that are situated above or below the plane of the ring. The Slotted Washers may also be used in combination with the 12, 16 and 20mm Bolts in lieu of the Wire Fixation boles to capture offset wires.



Conical Washer Couples

The Conical Washer Couples are assemblies consisting of two elements: a “cup” and “saucer,” that are packaged together and are used for connecting non-parallel Rings or two levels of different sized Rings.



Implants

Smooth Wires and Wires with Stopper

The FusionFrame includes both Smooth Wires and Wires with Stoppers (also known as “olive” wires). Both types are available in 1.8mm diameter. Smooth Wires are 430mm long; Wires with Stoppers are 430mm. The stopper is machined from single bar stock and is not a discrete component welded to a smooth wire.



Half-Pins

The Half-Pins are available in a variety of thread lengths in 5.0 and 6.0mm thread diameters, with a constant, 6mm shaft diameter for all thread sizes. All FusionFrame Pins feature self-drilling, self-tapping cutting flutes.



Instruments

Dynamometric Wire Tensioner

The Wire Tensioner features a ratcheted plier-handle mechanism that delivers reliable, one-pump tensioning with maximum efficiency and minimal effort. As the Tensioner handles are squeezed, its jaws initially grip the wire. Further squeezing causes the jaws to pull the wire while the Tensioner buttresses itself against the head of the Fixation Bolt. A scale on the barrel of the device indicates the magnitude of tension generated.



Wrenches

Wrenches are used to tighten 10mm conventional Bolts and hexagonal Nuts, as well as grasping the wrench flats on Male and Female Posts. The 10mm span is likewise compatible with Wire Fixation and Half-Pin Bolts and Counting Nuts. The System includes both Open and Angled (socket) Wrenches.



T-Wrench

The T-Wrench is used for the insertion and removal of Half-Pins and accommodates all sizes of FusionFrame Pins. The Instrument assembly includes a set of Adapters for use with power tools.



System Tray

Consists of an outer container with lid and upper and lower compartments that house all FusionFrame System components, excluding the Ring elements and Walkie Pucks.



Ordering Information – FUSIONFRAME™

FUSIONFRAME CapConstruct

Part No	Description
F-CAP-FRAME	FUSIONFRAME capitated construct w/regular components

FUSIONFRAME Implants

Part No	Description
W-18-430P	FUSIONFRAME olive wire 1.8mm
W-18-430S	FUSIONFRAME smooth wire 1.8mm
F-HP-6-5-20-180	FUSIONFRAME Half Pin Ø6mm / Ø5mm Thread / 20mm Thread length
F-HP-6-5-25-180	FUSIONFRAME Half Pin Ø6mm / Ø5mm Thread / 25mm Thread length
F-HP-6-5-30-180	FUSIONFRAME Half Pin Ø6mm / Ø5mm Thread / 30mm Thread length
F-HP-6-5-35-180	FUSIONFRAME Half Pin Ø6mm / Ø5mm Thread / 35mm Thread length
F-HP-6-5-40-180	FUSIONFRAME Half Pin Ø6mm / Ø5mm Thread / 40mm Thread length
F-HP-6-6-20-180	FUSIONFRAME Half Pin Ø6mm / Ø6mm Thread / 20mm Thread length
F-HP-6-6-25-180	FUSIONFRAME Half Pin Ø6mm / Ø6mm Thread / 25mm Thread length
F-HP-6-6-30-180	FUSIONFRAME Half Pin Ø6mm / Ø6mm Thread / 30mm Thread length
F-HP-6-6-35-180	FUSIONFRAME Half Pin Ø6mm / Ø6mm Thread / 35mm Thread length
F-HP-6-6-40-180	FUSIONFRAME Half Pin Ø6mm / Ø6mm Thread / 40mm Thread length
F-HP-6-6-50-180	FUSIONFRAME Half Pin Ø6mm / Ø6mm Thread / 50mm Thread length

FUSIONFRAME External Supports

Part No	Description
F-FER-140-48	FUSIONFRAME 5/8 ring, 140mm
F-FER-160-48	FUSIONFRAME 5/8 ring, 160mm
F-FER-180-48	FUSIONFRAME 5/8 ring, 180mm
F-FER-205-48	FUSIONFRAME 5/8 ring, 205mm
F-FP-140-48	FUSIONFRAME aluminum foot plate 140mm
F-FP-160-48	FUSIONFRAME aluminum foot plate 160mm
F-FP-180-48	FUSIONFRAME aluminum foot plate 180mm
F-FP-205-48	FUSIONFRAME aluminum foot plate 205mm
F-FR-140-48	FUSIONFRAME full ring 140mm
F-FR-160-48	FUSIONFRAME full ring 160mm
F-FR-180-48	FUSIONFRAME full ring 180mm
F-FR-205-48	FUSIONFRAME full ring 205mm
F-HF-140-48	FUSIONFRAME half ring 140mm
F-HF-160-48	FUSIONFRAME half ring 160mm
F-HF-180-48	FUSIONFRAME half ring 180mm
F-HF-205-48	FUSIONFRAME half ring 205mm
F-WP-TP	FUSIONFRAME Walkie Puck – Tall (package of six complete units)

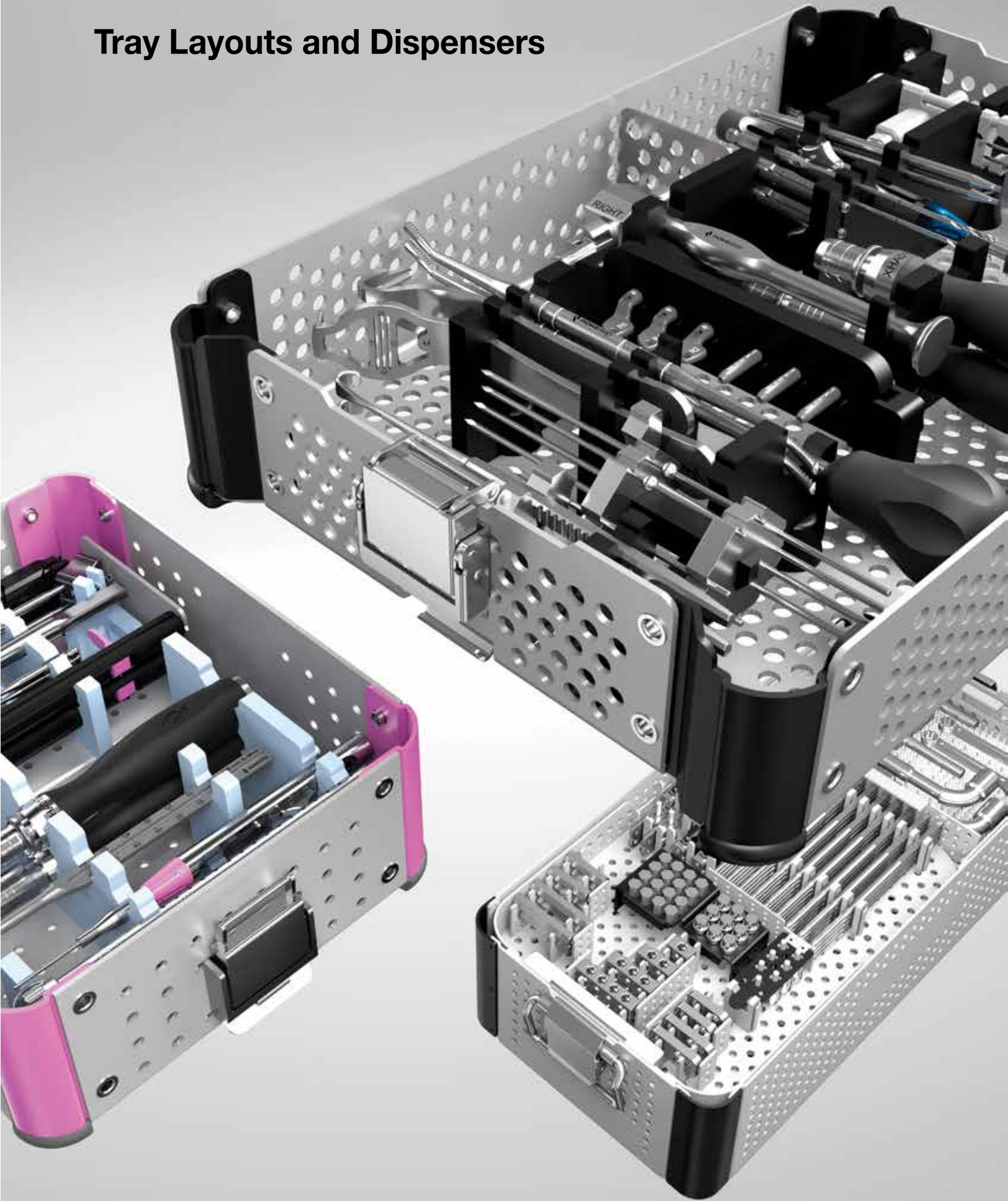
FUSIONFRAME Connectors

Part No	Description
FOS-70-M	FUSIONFRAME oblique support
TR-60	FUSIONFRAME threaded rod 60mm
TR-85	FUSIONFRAME threaded rod 85mm
TR-120	FUSIONFRAME threaded rod 120mm
TR-165	FUSIONFRAME threaded rod 165mm
TR-200	FUSIONFRAME threaded rod 200mm
TR-250	FUSIONFRAME threaded rod 250mm
TR-300	FUSIONFRAME threaded rod 300mm
TR-400	FUSIONFRAME threaded rod 400mm
QCS-100-115	FUSIONFRAME Quick Connect Strut 100 -115mm
QCS-116-152	FUSIONFRAME Quick Connect Strut 116 -152mm
QCS-150-210	FUSIONFRAME Quick Connect Strut 150 -210mm
F-UH-10	FUSIONFRAME Universal Hinge(S)
TS-40	FUSIONFRAME Threaded Socket 40mm
TS-60	FUSIONFRAME Threaded Socket 60mm
P-20	FUSIONFRAME Plate 20mm
P-30	FUSIONFRAME Plate 30mm
F-H90-10	FUSIONFRAME 90° Hinge

FUSIONFRAME Fasteners

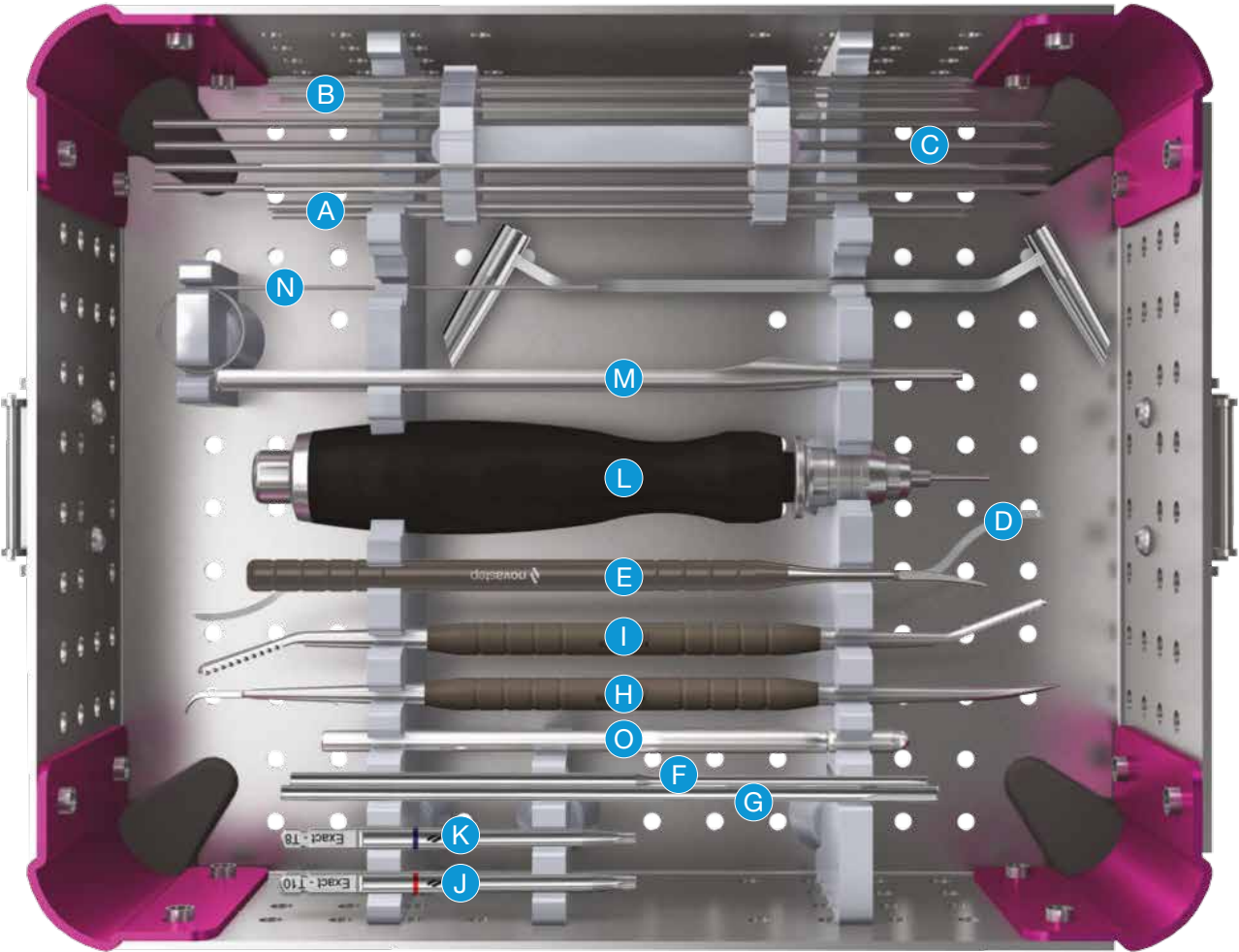
Part No	Description
N-10	FUSIONFRAME nut 10mm (each)
CN-10	FUSIONFRAME counting nut 10mm
SW-300	FUSIONFRAME slotted washer
TW-150	FUSIONFRAME thin Washer 1.5mm
TW-200	FUSIONFRAME thick Washer 2.0mm
CW-80	FUSIONFRAME Conical Washer Couple
F-WFB-M6-17	FUSIONFRAME wire fixation bolt
B-M6-1-12	FUSIONFRAME bolt 12mm
B-M6-1-16	FUSIONFRAME bolt 16mm
B-M6-1-20	FUSIONFRAME bolt 20mm
MP-100	FUSIONFRAME 1 Hole Male Post
MP-200	FUSIONFRAME 2 Hole Male Post
MP-300	FUSIONFRAME 3 Hole Male Post
MP-400	FUSIONFRAME 4 Hole Male Post
FP-100	FUSIONFRAME 1 Hole Female Post
FP-200	FUSIONFRAME 2 Hole Female Post
FP-300	FUSIONFRAME 3 Hole Female Post
FP-400	FUSIONFRAME 4 Hole Female Post
F-PFB-10-M6	FUSIONFRAME Half Pin Fixation Bolt Ø6mm
F-PFC-100	FUSIONFRAME 1 Hole Half-Pin Fixation Cube
F-PFC-200	FUSIONFRAME 2 Hole Half-Pin Fixation Cube
F-PFC-300	FUSIONFRAME 3 Hole Half-Pin Fixation Cube
F-PFC-400	FUSIONFRAME 4 Hole Half-Pin Fixation Cube

Tray Layouts and Dispensers



MIS BUNION
SCREWS
PLATES
HAMMERTOES
STAPLES
EXTERNAL
FIXATION
TRAY LAYOUT
CARDS
GTIN
LISTING

Peca® – System Tray Layout

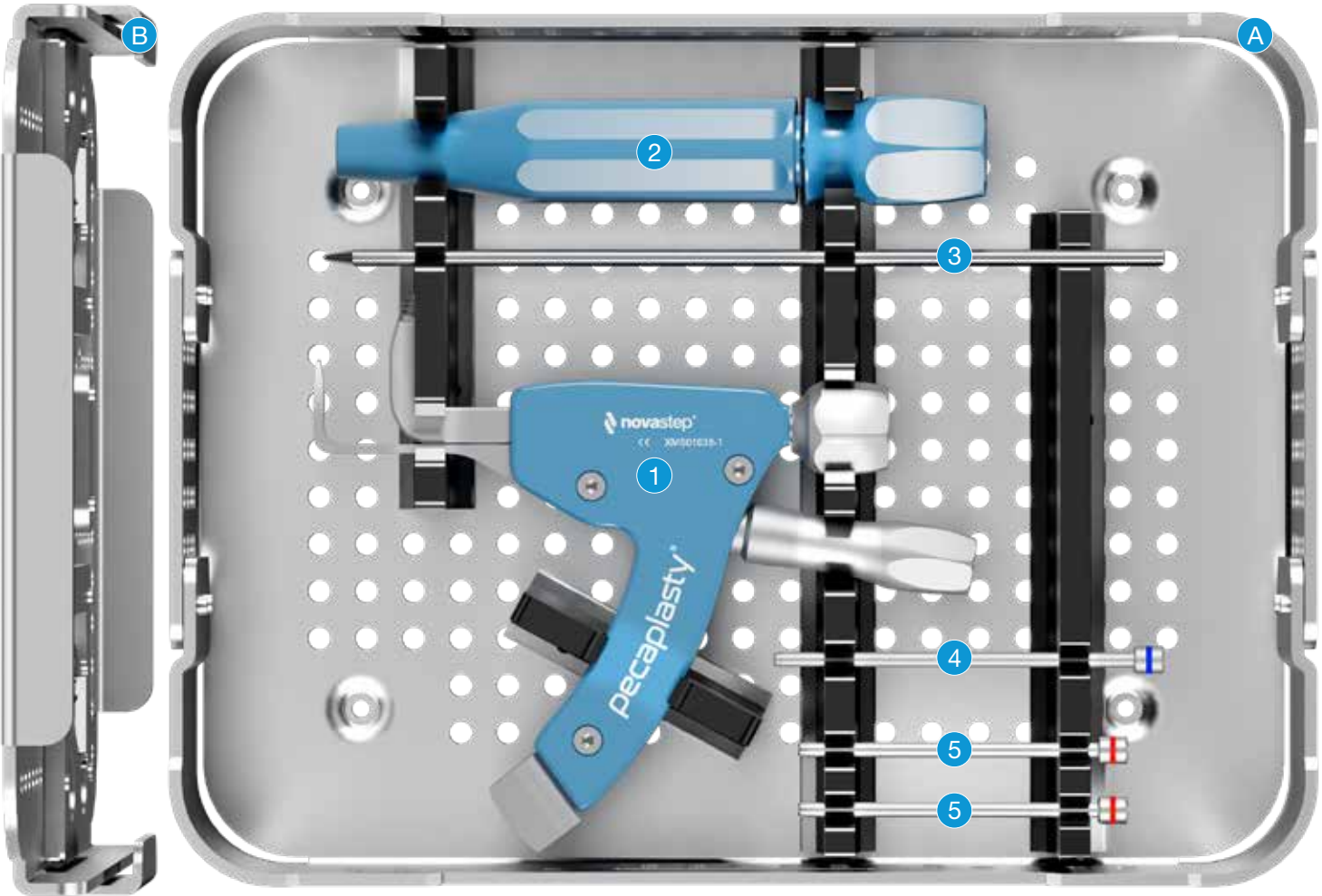


Peca Instruments

	Part No	Description	Qty
A	CKW02005	K-Wire Ø1.4mm lg150 TR/RD CoCr*	4
B	CKW02004	K-Wire Ø1.0mm lg150 TR/RD CoCr*	4
C	CKW07001	Threaded K-Wire Ø1.4 lg150 TR/RD Co/Cr	4
C1	CKW03001	Peca Reduction Wire 3mm*	2
C2	CKW03002	Peca Reduction Wire 5mm*	2
D	XMS01027	Reduction Device Double Tip	1
E	XMS01011	Periosteal Elevator Single Tip	1
F	XDB01017D	2.0 Quick Step Reamer*	2
G	XDB01018D	3.2 Quick Step Reamer*	2
H	XMS01008	Periosteal Elevator Double Tip	1
I	XMS01009	Percutaneous Rasp	1
J	XSD04004	Exact T10 Driver	2
K	XSD02003	Exact T8 Driver	2
L	XHA01001	AO handle	1
M	XGA01009	Nexis / PECA Depth Gauge Length 150mm	1
N	XKW01001	Cleaning pin	1
O	SF13	Beaver handle	1
P	XDG01024	PECA Tissue Protector	1

*Disposable instrumentation

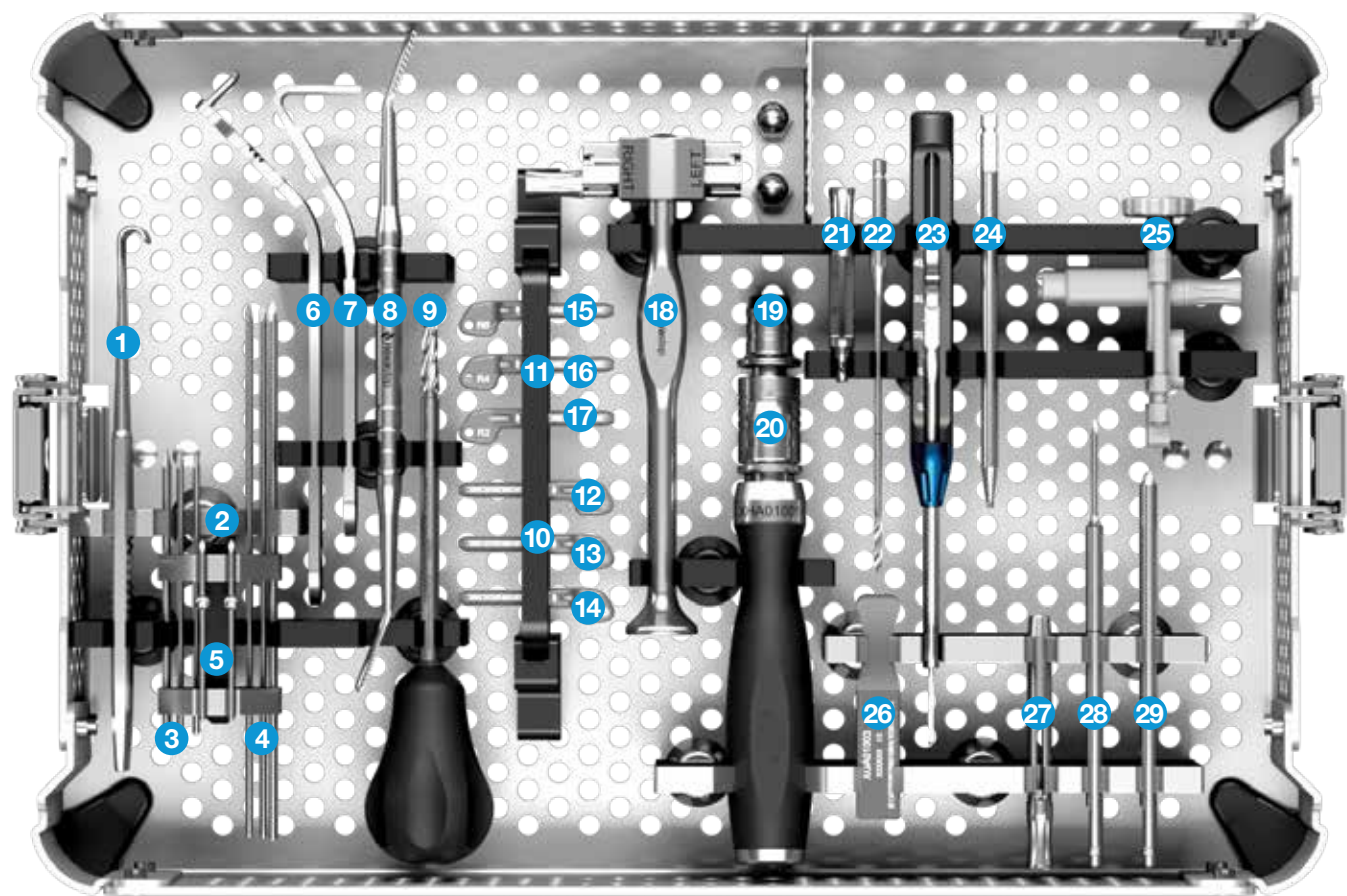
Pecaplasty® – System Tray Layout



Pecaplasty Instruments

	Part No	Description	Qty
A	ACC1019P0001	Pecaplasty® Targeting guide tray	1
B	ACC1019P0002	Pecaplasty® Targeting guide lid	1
1	XMS01038-1	Pecaplasty® Targeting guide	1
2	XMS01038-2	Pecaplasty® targeting guide wire handle	1
3	CKW06001	Traction wire for Pecaplasty® targeting guide	4
4	XMS01038-3	Pecaplasty® Ø3 K-Wire sleeve	1
5	XMS01038-4	Pecaplasty® Ø4 K-Wire sleeve	2

Centrolock® – System Tray Layout



Centrolock Instruments

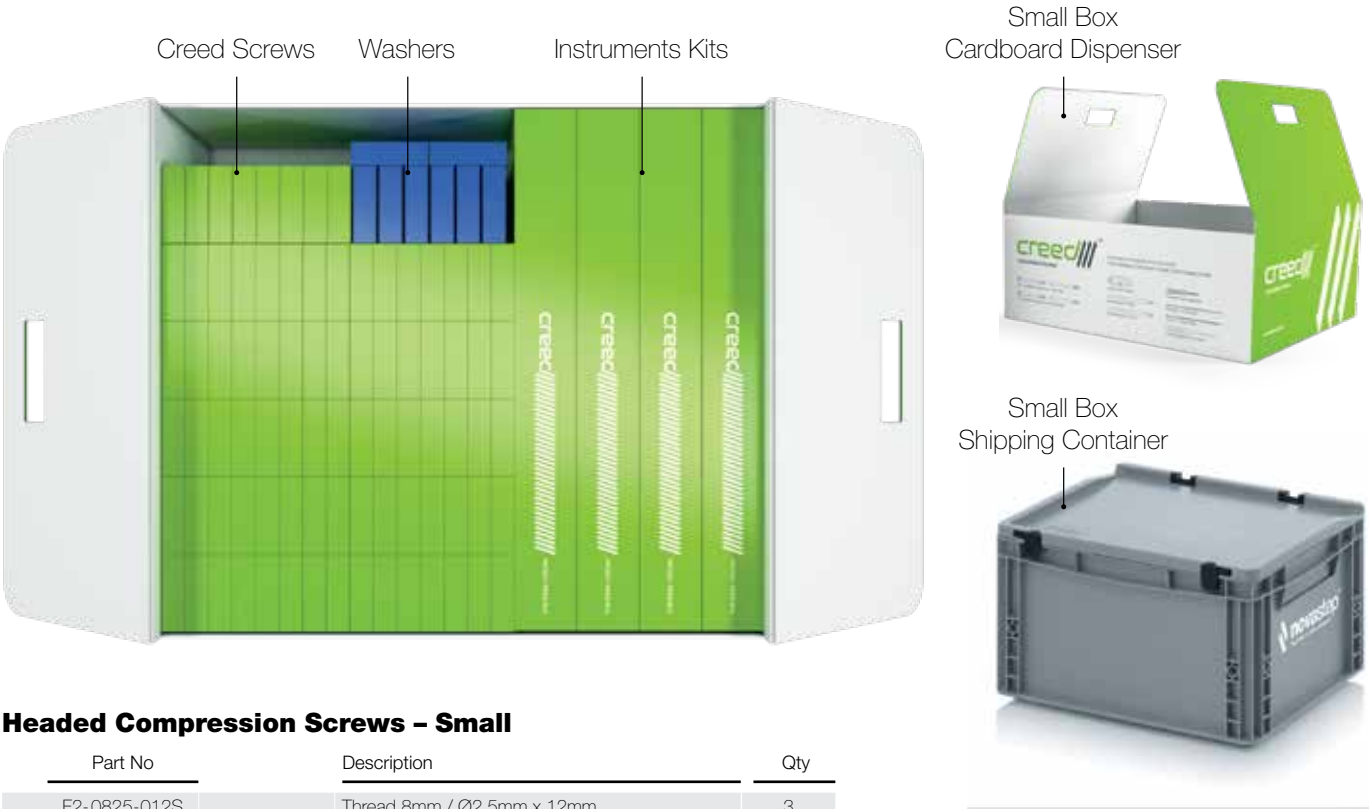
	Part No	Description	Qty
1	XMS01033	Retractor	2
2	ACC1001P0020	Centrolock K-wires holder	1
3	CKW01012	K-wire Ø2 lg. 100 TR-RD extra sharp*	4
4	CKW01013	K-wire Ø2 lg. 150 TR-RD extra sharp*	4
5	XPP01005D	Centrolock temporary fixation pin*	2
6	XMS01040-1	Centrolock cutting template Right	1
	XMS01040-2	Centrolock cutting template Left	1
7	XMS01029	Centrolock elevator	1
8	XMS01009	Percutaneous rasps	Optional
9	XRE01014	Centrolock cannulated reamer	1
10	XTI06010	Centrolock® Stemless trial sizer Left	1
11	XTI06020	Centrolock® Stemless trial sizer Right	1
12	XTI06012	Centrolock trial implant - Left step 2mm	1
13	XTI06014	Centrolock trial implant - Left step 4mm	1
14	XTI06016	Centrolock trial implant - Left step 6mm	1
15	XTI06022	Centrolock trial implant - Right step 2mm	1
16	XTI06024	Centrolock trial implant - Right step 4mm	1
17	XTI06026	Centrolock trial implant - Right step 6mm	1
18	XMS01030	Centrolock impactor	1
19	XHA01001	AO handle	1
20	XHA01002	AO Ratcheting Handle	1
21	XDG01019	Centrolock locking drill guide - screw Ø2.5mm	2
22	XDB01020D	Centrolock drill bit Ø1.8mm*	2
23	XGA01011	Centrolock depth gauge	1
24	XSD01003	Centrolock screwdriver tip T7	2
25	XMS01026	Centrolock targeting / compressing guide	1
26	XGA01003	Screw measurer	1
27	XDG01018	Centrolock drill guide - screw Ø2mm	2
28	XDB01019D	Centrolock drill bit Ø1.5mm*	2
29	XRE01022	Centrolock Countersink	1
-	XMS01036	Centrolock straight impactor	1

Creed® – Small Screw System Dispenser Layout



Headless Compression Screws – Small

Part No	Description	Qty
F1-0825-014S	Thread 8mm / Ø2.5mm x 14mm	2
F1-0825-016S	Thread 8mm / Ø2.5mm x 16mm	3
F1-0825-018S	Thread 8mm / Ø2.5mm x 18mm	3
F1-0825-020S	Thread 8mm / Ø2.5mm x 20mm	3
F1-0825-022S	Thread 8mm / Ø2.5mm x 22mm	3
F1-0825-024S	Thread 8mm / Ø2.5mm x 24mm	3
F1-0825-026S	Thread 8mm / Ø2.5mm x 26mm	3
F1-0825-028S	Thread 8mm / Ø2.5mm x 28mm	3
F1-0825-030S	Thread 8mm / Ø2.5mm x 30mm	3
F1-1040-018S	Thread 10mm / Ø4.3mm x 18mm	3
F1-1040-020S	Thread 10mm / Ø4.3mm x 20mm	3
F1-1040-022S	Thread 10mm / Ø4.3mm x 22mm	3
F1-1040-024S	Thread 10mm / Ø4.3mm x 24mm	3
F1-1040-026S	Thread 10mm / Ø4.3mm x 26mm	3
F1-1040-028S	Thread 10mm / Ø4.3mm x 28mm	3
F1-1040-030S	Thread 10mm / Ø4.3mm x 30mm	3
F1-1040-032S	Thread 10mm / Ø4.3mm x 32mm	3
F1-1040-034S	Thread 10mm / Ø4.3mm x 34mm	3
F1-1040-036S	Thread 10mm / Ø4.3mm x 36mm	3
F1-1040-038S	Thread 10mm / Ø4.3mm x 38mm	3
F1-1040-040S	Thread 10mm / Ø4.3mm x 40mm	3
F1-1040-042S	Thread 10mm / Ø4.3mm x 42mm	3
F1-1040-044S	Thread 10mm / Ø4.3mm x 44mm	3
F1-1040-046S	Thread 10mm / Ø4.3mm x 46mm	3
F1-1040-048S	Thread 10mm / Ø4.3mm x 48mm	3
F1-1040-050S	Thread 10mm / Ø4.3mm x 50mm	3
F1-1040-055S	Thread 10mm / Ø4.3mm x 55mm	2
F1-1040-060S	Thread 10mm / Ø4.3mm x 60mm	2
F4-2540-000S	Instrument Kit Small for Ø2.5mm and Ø4.3mm screws	4
80-142	Small Box Shipping Container	1
40-225F	Small Box Inlay	1
40-223F	Small Box Cardboard Dispenser	1



Headed Compression Screws – Small

Part No	Description	Qty
F2-0825-012S	Thread 8mm / Ø2.5mm x 12mm	3
F2-0825-014S	Thread 8mm / Ø2.5mm x 14mm	3
F2-0825-016S	Thread 8mm / Ø2.5mm x 16mm	3
F2-0825-018S	Thread 8mm / Ø2.5mm x 18mm	3
F2-0825-020S	Thread 8mm / Ø2.5mm x 20mm	3
F2-0825-022S	Thread 8mm / Ø2.5mm x 22mm	3
F2-0825-024S	Thread 8mm / Ø2.5mm x 24mm	3
F2-0825-026S	Thread 8mm / Ø2.5mm x 26mm	3
F2-0825-028S	Thread 8mm / Ø2.5mm x 28mm	3
F2-0825-030S	Thread 8mm / Ø2.5mm x 30mm	3
F2-1040-018S	Thread 10mm / Ø4.3mm x 18mm	2
F2-1040-020S	Thread 10mm / Ø4.3mm x 20mm	2
F2-1040-022S	Thread 10mm / Ø4.3mm x 22mm	3
F2-1040-024S	Thread 10mm / Ø4.3mm x 24mm	3
F2-1040-026S	Thread 10mm / Ø4.3mm x 26mm	3
F2-1040-028S	Thread 10mm / Ø4.3mm x 28mm	3
F2-1040-030S	Thread 10mm / Ø4.3mm x 30mm	3
F2-1040-032S	Thread 10mm / Ø4.3mm x 32mm	3
F2-1040-034S	Thread 10mm / Ø4.3mm x 34mm	3
F2-1040-036S	Thread 10mm / Ø4.3mm x 36mm	3
F2-1040-038S	Thread 10mm / Ø4.3mm x 38mm	3
F2-1040-040S	Thread 10mm / Ø4.3mm x 40mm	3
F2-1040-042S	Thread 10mm / Ø4.3mm x 42mm	3
F2-1040-044S	Thread 10mm / Ø4.3mm x 44mm	3
F2-1040-046S	Thread 10mm / Ø4.3mm x 46mm	3
F2-1040-048S	Thread 10mm / Ø4.3mm x 48mm	3
F2-1040-050S	Thread 10mm / Ø4.3mm x 50mm	3
F2-1040-055S	Thread 10mm / Ø4.3mm x 55mm	2
F2-1040-060S	Thread 10mm / Ø4.3mm x 60mm	2
F2-0025-000S	Washer Ø2.5mm / OD 5mm	4
F2-0042-000S	Washer Ø4.3mm / OD 7.5mm	4
F4-2540-000S	Instrument Kit Small for Ø2.5mm and Ø4.3mm screws*	4
80-142	Small Box Shipping Container	1
40-225F	Small Box Inlay	1
40-223F	Small Box Cardboard Dispenser	1



Creed® – Large Headless Screw System Dispenser Layout



Headless Compression Screws – Large

Part No	Description	Qty
F1-1656-030S	Thread 16mm / Ø5.6mm x 30mm	2
F1-1656-032S	Thread 16mm / Ø5.6mm x 32mm	2
F1-1656-034S	Thread 16mm / Ø5.6mm x 34mm	2
F1-1656-036S	Thread 16mm / Ø5.6mm x 36mm	2
F1-1656-038S	Thread 16mm / Ø5.6mm x 38mm	2
F1-1656-040S	Thread 16mm / Ø5.6mm x 40mm	2
F1-1656-042S	Thread 16mm / Ø5.6mm x 42mm	2
F1-1656-044S	Thread 16mm / Ø5.6mm x 44mm	2
F1-1656-046S	Thread 16mm / Ø5.6mm x 46mm	2
F1-1656-048S	Thread 16mm / Ø5.6mm x 48mm	2
F1-1656-050S	Thread 16mm / Ø5.6mm x 50mm	2
F1-1656-055S	Thread 16mm / Ø5.6mm x 55mm	2
F1-1656-060S	Thread 16mm / Ø5.6mm x 60mm	2
F1-1656-065S	Thread 16mm / Ø5.6mm x 65mm	2
F1-1656-070S	Thread 16mm / Ø5.6mm x 70mm	2
F1-1656-075S	Thread 16mm / Ø5.6mm x 75mm	2
F1-1656-080S	Thread 16mm / Ø5.6mm x 80mm	2
F1-3256-042S	Thread 32mm / Ø5.6mm x 42mm	2
F1-3256-044S	Thread 32mm / Ø5.6mm x 44mm	2
F1-3256-046S	Thread 32mm / Ø5.6mm x 46mm	2
F1-3256-048S	Thread 32mm / Ø5.6mm x 48mm	2
F1-3256-050S	Thread 32mm / Ø5.6mm x 50mm	2
F1-3256-055S	Thread 32mm / Ø5.6mm x 55mm	2
F1-3256-060S	Thread 32mm / Ø5.6mm x 60mm	2
F1-3256-065S	Thread 32mm / Ø5.6mm x 65mm	2
F1-3256-070S	Thread 32mm / Ø5.6mm x 70mm	2
F1-3256-075S	Thread 32mm / Ø5.6mm x 75mm	2



Headless Compression Screws – Large

Part No	Description	Qty
F1-1974-040S	Thread 16mm / Ø7.4mm x 40mm	2
F1-1974-042S	Thread 16mm / Ø7.4mm x 42mm	2
F1-1974-044S	Thread 16mm / Ø7.4mm x 44mm	2
F1-1974-046S	Thread 16mm / Ø7.4mm x 46mm	2
F1-1974-048S	Thread 16mm / Ø7.4mm x 48mm	2
F1-1974-050S	Thread 16mm / Ø7.4mm x 50mm	2
F1-1974-055S	Thread 16mm / Ø7.4mm x 55mm	2
F1-1974-060S	Thread 16mm / Ø7.4mm x 60mm	2
F1-1674-065S	Thread 16mm / Ø7.4mm x 65mm	2
F1-1974-070S	Thread 16mm / Ø7.4mm x 70mm	2
F1-1974-075S	Thread 16mm / Ø7.4mm x 75mm	2
F1-1974-080S	Thread 16mm / Ø7.4mm x 80mm	2
F1-1974-085S	Thread 16mm / Ø7.4mm x 85mm	2
F1-1974-090S	Thread 16mm / Ø7.4mm x 90mm	2
F1-1974-095S	Thread 16mm / Ø7.4mm x 95mm	2
F1-1974-100S	Thread 16mm / Ø7.4mm x 100mm	2
F1-3274-046S	Thread 32mm / Ø7.4mm x 46mm	2
F1-3274-048S	Thread 32mm / Ø7.4mm x 48mm	2
F1-3274-050S	Thread 32mm / Ø7.4mm x 50mm	2
F1-3274-055S	Thread 32mm / Ø7.4mm x 55mm	2
F1-3274-060S	Thread 32mm / Ø7.4mm x 60mm	2
F1-3274-065S	Thread 32mm / Ø7.4mm x 65mm	2
F1-3274-070S	Thread 32mm / Ø7.4mm x 70mm	2
F1-3274-075S	Thread 32mm / Ø7.4mm x 75mm	2
F1-3274-080S	Thread 32mm / Ø7.4mm x 80mm	2
F1-3274-085S	Thread 32mm / Ø7.4mm x 85mm	2
F1-3274-090S	Thread 32mm / Ø7.4mm x 90mm	2
F1-3274-095S	Thread 32mm / Ø7.4mm x 95mm	2
F1-3274-100S	Thread 32mm / Ø7.4mm x 100mm	2
F1-3274-105S	Thread 32mm / Ø7.4mm x 105mm	2
F4-5674-000S	Instrument Kit Large for Ø5.6mm and Ø7.4mm screws*	4
80-143	Large Box Shipping Container	1
40-226F	Large Box Inlay	1
40-224F	Large Box Cardboard Dispenser	1



Creed® – Large Headed Screw System Dispenser Layout



Headed Compression Screws – Large

Part No	Description	Qty
F2-1656-030S	Thread 16mm / Ø5.6mm x 30mm	2
F2-1656-032S	Thread 16mm / Ø5.6mm x 32mm	2
F2-1656-034S	Thread 16mm / Ø5.6mm x 34mm	2
F2-1656-036S	Thread 16mm / Ø5.6mm x 36mm	2
F2-1656-038S	Thread 16mm / Ø5.6mm x 38mm	2
F2-1656-040S	Thread 16mm / Ø5.6mm x 40mm	2
F2-1656-042S	Thread 16mm / Ø5.6mm x 42mm	2
F2-1656-044S	Thread 16mm / Ø5.6mm x 44mm	2
F2-1656-046S	Thread 16mm / Ø5.6mm x 46mm	2
F2-1656-048S	Thread 16mm / Ø5.6mm x 48mm	2
F2-1656-050S	Thread 16mm / Ø5.6mm x 50mm	2
F2-1656-055S	Thread 16mm / Ø5.6mm x 55mm	2
F2-1656-060S	Thread 16mm / Ø5.6mm x 60mm	2
F2-1656-065S	Thread 16mm / Ø5.6mm x 65mm	2
F2-1656-070S	Thread 16mm / Ø5.6mm x 70mm	2
F2-1656-075S	Thread 16mm / Ø5.6mm x 75mm	2
F2-3256-042S	Thread 32mm / Ø5.6mm x 42mm	2
F2-3256-044S	Thread 32mm / Ø5.6mm x 44mm	2
F2-3256-046S	Thread 32mm / Ø5.6mm x 46mm	2
F2-3256-048S	Thread 32mm / Ø5.6mm x 48mm	2
F2-3256-050S	Thread 32mm / Ø5.6mm x 50mm	2
F2-3256-055S	Thread 32mm / Ø5.6mm x 55mm	2
F2-3256-060S	Thread 32mm / Ø5.6mm x 60mm	2
F2-3256-065S	Thread 32mm / Ø5.6mm x 65mm	2
F2-3256-070S	Thread 32mm / Ø5.6mm x 70mm	2
F2-3256-075S	Thread 32mm / Ø5.6mm x 75mm	2

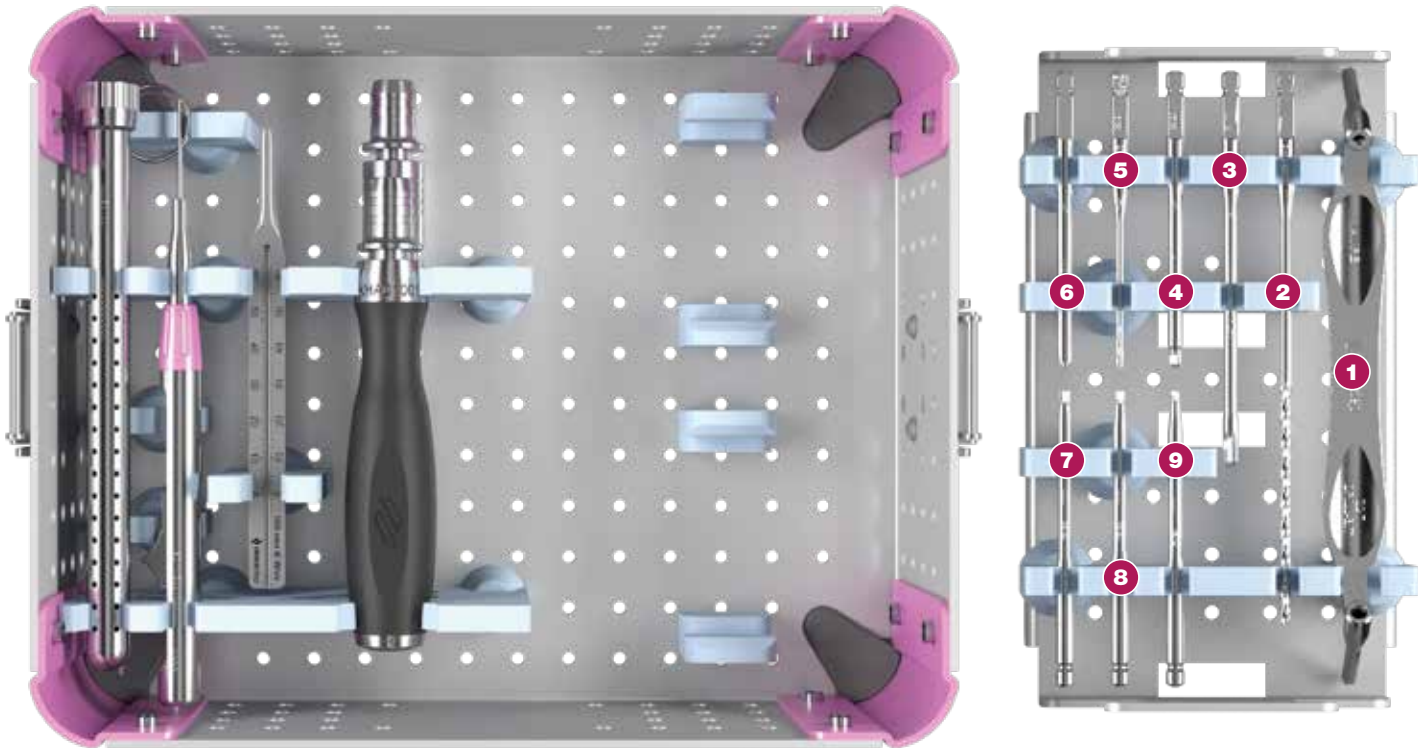


Headed Compression Screws – Large

Part No	Description	Qty
F2-1974-040S	Thread 16mm / Ø7.4mm x 40mm	2
F2-1974-042S	Thread 16mm / Ø7.4mm x 42mm	2
F2-1974-044S	Thread 16mm / Ø7.4mm x 44mm	2
F2-1974-046S	Thread 16mm / Ø7.4mm x 46mm	2
F2-1974-048S	Thread 16mm / Ø7.4mm x 48mm	2
F2-1974-050S	Thread 16mm / Ø7.4mm x 50mm	2
F2-1974-055S	Thread 16mm / Ø7.4mm x 55mm	2
F2-1974-060S	Thread 16mm / Ø7.4mm x 60mm	2
F2-1974-065S	Thread 16mm / Ø7.4mm x 65mm	2
F2-1974-070S	Thread 16mm / Ø7.4mm x 70mm	2
F2-1974-075S	Thread 16mm / Ø7.4mm x 75mm	2
F2-1974-080S	Thread 16mm / Ø7.4mm x 80mm	2
F2-1974-085S	Thread 16mm / Ø7.4mm x 85mm	2
F2-1974-090S	Thread 16mm / Ø7.4mm x 90mm	2
F2-1974-095S	Thread 16mm / Ø7.4mm x 95mm	2
F2-3274-040S	Thread 32mm / Ø7.4mm x 40mm	2
F2-3274-042S	Thread 32mm / Ø7.4mm x 42mm	2
F2-3274-045S	Thread 32mm / Ø7.4mm x 44mm	2
F2-3274-046S	Thread 32mm / Ø7.4mm x 46mm	2
F2-3274-048S	Thread 32mm / Ø7.4mm x 48mm	2
F2-3274-050S	Thread 32mm / Ø7.4mm x 50mm	2
F2-3274-055S	Thread 32mm / Ø7.4mm x 55mm	2
F2-3274-060S	Thread 32mm / Ø7.4mm x 60mm	2
F2-3274-065S	Thread 32mm / Ø7.4mm x 65mm	2
F2-3274-070S	Thread 32mm / Ø7.4mm x 70mm	2
F2-3274-075S	Thread 32mm / Ø7.4mm x 75mm	2
F2-3274-080S	Thread 32mm / Ø7.4mm x 80mm	2
F2-3274-085S	Thread 32mm / Ø7.4mm x 85mm	2
F2-3274-090S	Thread 32mm / Ø7.4mm x 90mm	2
F2-3274-095S	Thread 32mm / Ø7.4mm x 95mm	2
F2-0056-000S	Washer Ø5.6mm / OD 11mm	4
F2-0074-000S	Washer Ø7.4mm / OD 13mm	4
F4-5674-000S	Instrument Kit Large for Ø5.6mm and Ø7.4mm screws	4
80-143	Large Box Shipping Container	1
40-226F	Large Box Inlay	1
40-224F	Large Box Cardboard Dispenser	1



Nexis® Small – System Tray Layout

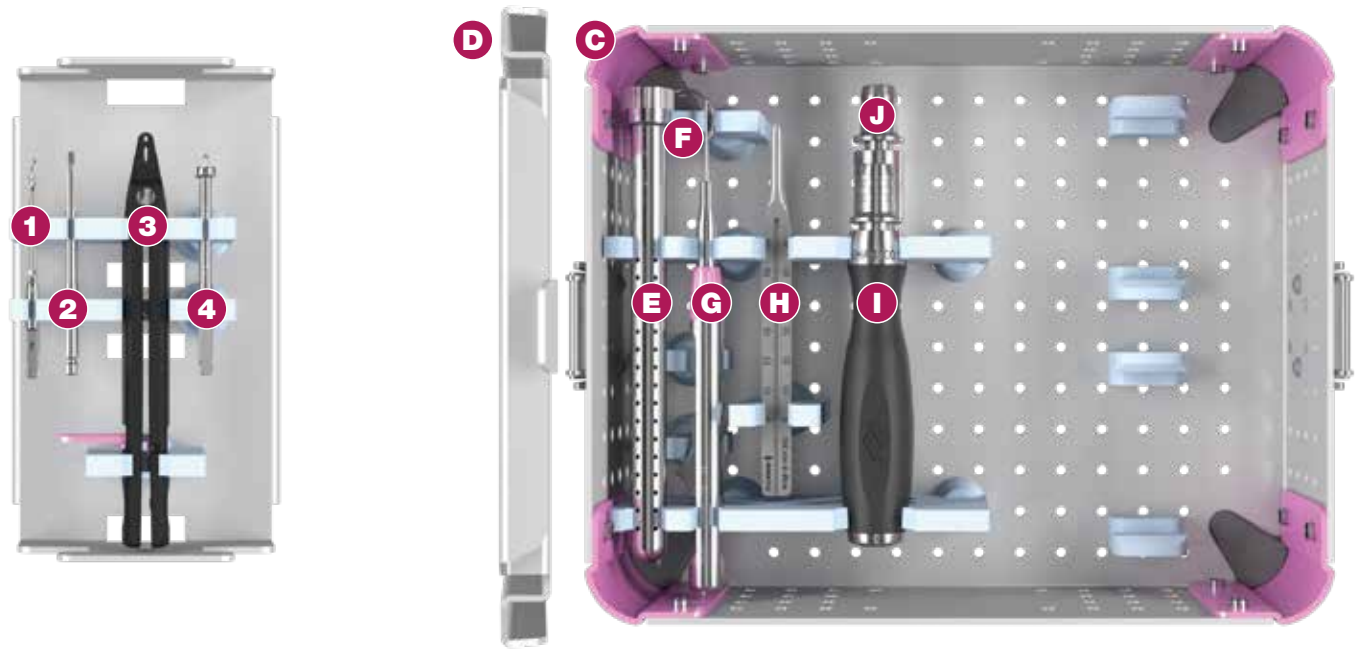
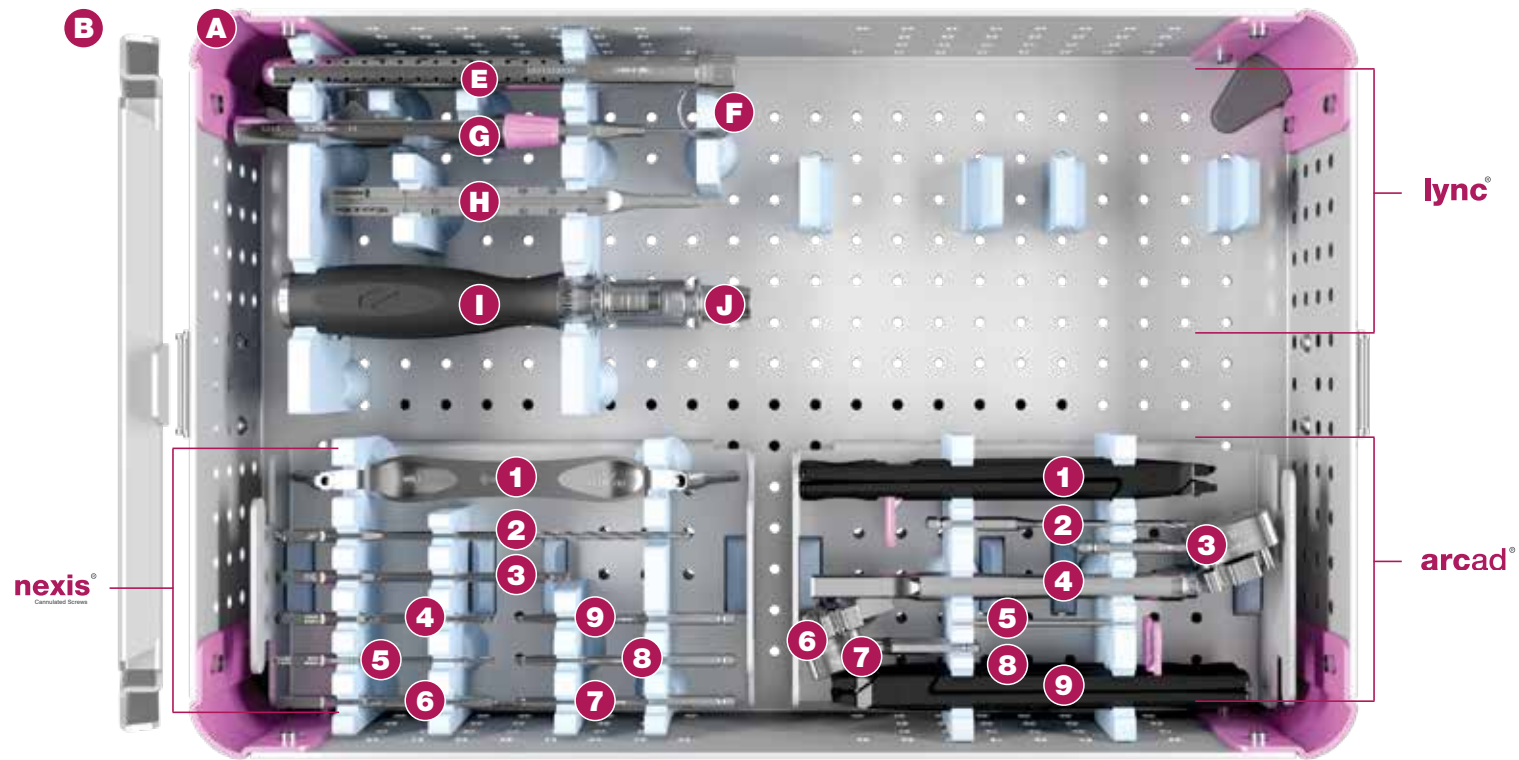


Nexis Instruments

	Part No	Description	Qty
-	ACC1005P0005	Nexis Caddy	1
1	XDG01009	Nexis Double drill guide Ø4.0mm	1
2	XDB01007D	Nexis Cannulated Ø2.7mm drill bit for 4.0mm screws*	2
3	XRE01007D	Nexis Countersink reamer Ø3.7mm for 4.0mm screws*	2
4	XRE01001D	Nexis Countersink reamer Ø2.75 for 2.3 / 2.9mm screws*	2
5	XDB01001D	Nexis Cannulated Ø1.75mm drill bit for 2.3 / 2.9mm screws*	2
6	XSD03001	Nexis Snap-off screwdriver tip	1
7	XSD04001	Nexis AO T10 screwdriver tip for Ø4.0mm screws	1
8	XSD02001	Nexis AO T8 screwdriver tip for Ø2.9mm screws	1
9	XSD01001	Nexis AO T7 screwdriver tip for Ø2.3mm screws	1
-	CKW01001	Nexis Guide wire /K-Wire Ø0.9mm for 2.3 / 2.9mm screws*	5
-	CKW01002	Nexis Guide wire /K-Wire Ø1.4mm for Ø4.0mm screws*	5

*Disposable instrumentation

Forefoot – System Tray Layout



Nexis Module

	Part No	Description	Qty
-	ACC1002P0004	Nexis Ø4mm Caddy Module	1
1	XDG01009	Nexis Double drill guide Ø4.0mm	1
2	XDB01007D	Nexis Cannulated Ø2.7mm drill bit for Ø4.0mm screws*	2
3	XRE01007D	Nexis Countersink reamer Ø3.7mm for Ø4.0mm screws*	2
4	XRE01001D	Nexis Countersink reamer Ø2.75mm for 2.3 / 2.9 / 3.5mm screws*	2
5	XDB01001D	Nexis Cannulated Ø1.75mm drill bit for 2.3 / 2.9 / 3.5mm screws*	2
6	XSD03001	Nexis Snap-off screwdriver tip	1
7	XSD04001	Nexis AO T10 screwdriver tip for Ø4.0mm screws	1
8	XSD02001	Nexis AO T8 screwdriver tip for Ø2.9 / Ø3.5mm screws	1
9	XSD01001	Nexis AO T7 screwdriver tip for Ø2.3mm screws	1
-	CKW01001	Nexis Guide wire / K-Wire Ø0.9mm for 2.3 / 2.9 / 3.5mm screws*	5
-	CKW01002	Nexis Guide wire / K-Wire Ø1.4mm for Ø4.0mm screws*	5

*Disposable instrumentation

Arcad Module 8 / 10 / 15

	Part No	Description	Qty
-	ACC1005P0006	Arcad caddy	1
1	XFP03003	Arcad 15 forceps	1
2	XDB01002D	Arcad Drill bit Ø2.0mm*	2
3	XDG01003	Arcad 15 drill guide	1
4	XMS01002	Arcad Staple impactor	1
5	XPP01001	Arcad Positioning pin	2
6	XDG01002	Arcad 8 drill guide	1
7	XDG01001	Arcad 10 drill guide	1
8	XFP03002	Arcad 8 forceps	1
9	XFP03001	Arcad 10 forceps	1

*Disposable instrumentation

Lync Module

	Part No	Description	Qty
-	ACC1001P0004	Lync caddy	1
1	XDB01003D	Lync drill bit Ø2.3mm*	2
2	XRA01002	Lync rasp*	1
3	XFP04001	Lync forceps	1
4	XRE01002	Lync surfacing reamer*	1

*Disposable instrumentation

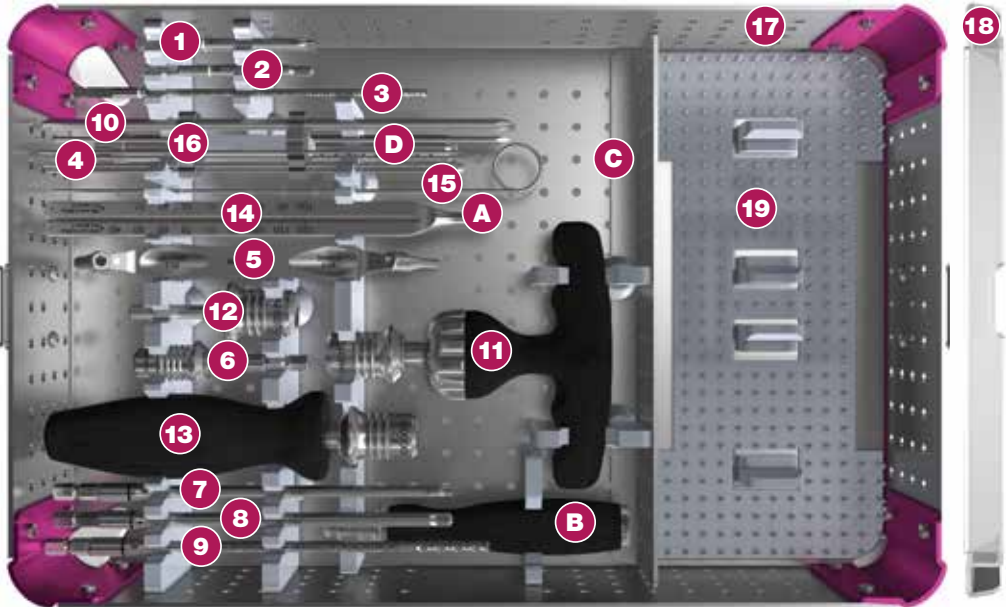
Empty Tray / Lids

	Part No	Description	Qty
A	ACC1005P0001	Forefoot Complete tray empty	1
B	ACC1001P0002	Forefoot Complete lid	1
C	ACC1005P0003	Forefoot Exact tray empty	1
D	ACC1001P0007	Forefoot Exact lid	1

Universal Instruments

	Part No	Description	Qty
E	XMS01001	K-Wires / Guide wires tube	1
F1	XKW01001	Cleaning wire Ø0.9mm for 2.3 / 2.9 / 3.5mm instruments	2
F2	XKW01002	Cleaning wire Ø1.4mm for Ø4.0mm instruments	2
G	XGA01002	Depth gauge	1
H	XGA01006	Ruler	1
I	XHA01001	AO handle	1
J	XHA01002	Ratchet AO handle	1

Midfoot – System Tray Layout



Nexis Ø5.0mm Module

	Part No	Description	Qty
1	XSD05001	Nexis AO T20 Cannulated screwdriver tip	1
1	XSD05002	Nexis AO T20 Solid screwdriver tip	1
2	XRE01008	Nexis Ø4.9mm Counterboring*	1
3	XDB01009D	Nexis Ø3.2mm Cannulated drill bit*	2
4	CKW01004	Guide wire Ø1.6mm lg 180 TR/RD*	5
5	XDG01015	Nexis Ø5.0mm Tissue protector	1
6	XHA01005	Adaptator 1/4" Hex-AO	1

Nexis Ø7.0mm Module

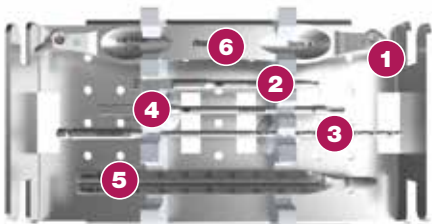
	Part No	Description	Qty
7	XSD06003	Nexis T25 Cannulated screwdriver tip	1
7	XSD06002	Nexis T25 Solid Screwdriver tip	1
8	XRE01009	Nexis Ø6.0mm Counterboring*	1
9	XDB01010D	Nexis Ø4.8mm Cannulated drill bit*	2
10	CKW01011	Guide wire Ø2.5mm lg 200 TR/RD*	5
5	XDG01016	Nexis Ø7.0mm Tissue protector	1
12	XHA01007	Adaptator 1/4" Hex- AO	1

Nexis Ø7.0mm Module

	Part No	Description	Qty
11	XHA01004	T Handle 1/4" Hex Ratchet	1
13	XHA01003	Handle Straight 1/4" Hex	1
14	XGA01007	Nexis Ø5-Ø7mm graduated ruler	1
15	XKW01003	Cleaning pin Ø1.6	1
16	ACC1008P0004	Nexis Ø5-Ø7mm Tray k-wires holder	1
17	ACC1008P0001	Nexis Midfoot Tray System empty	1
18	ACC1008P0002	Nexis Midfoot Tray System Lid	1
19	ACC1008P0003	Nexis Ø5-Ø7mm Tray silicone	

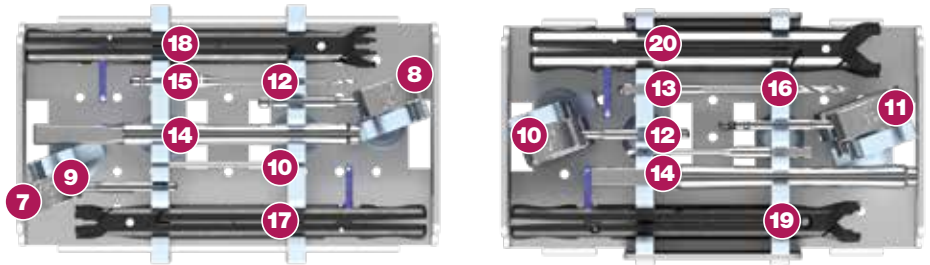
Universal Instruments - Nexis Ø4.0mm / Arcad

	Part No	Description	Qty
A	XGA01002	Depth Gauge	1
B	XHA01001	AO Handle	1



Module Nexis 4.0mm

	Part No	Description	Qty
1	ACC1002P0004	Nexis Ø4mm Caddy Module	1
2	XSD04001	Nexis AO T10 Screwdriver tip	1
3	XDB01007D	Nexis Ø2.7mm Cannulated drill bit*	2
4	XRE01007D	Nexis Countersink Reamer Ø3.7mm for Ø4.0mm Screws*	2
5	XGA01004	Nexis Graduated Ruler 100mm	1
6	XDG01009	Nexis Double drill guide	1
C	XKW01002	Cleaning wire Ø1.4mm	1
D	XMS01001	Guide wire Tube	1
D	CKW01002	Guide wire Ø1.4mm lg 100 TR/RD*	5

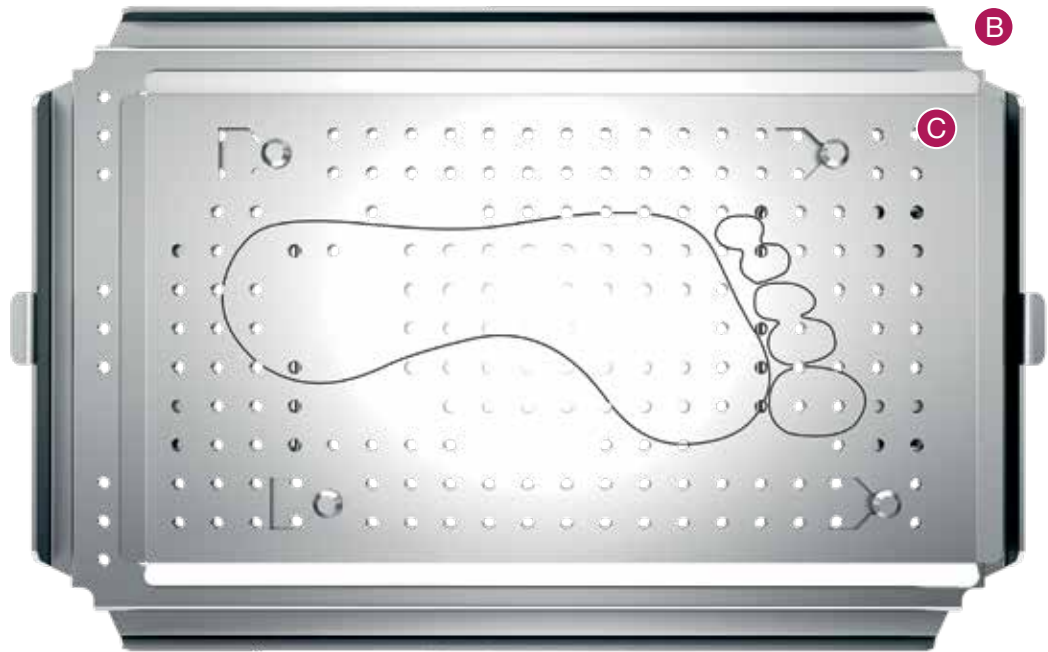


Module Arcad 15-18-20-25

	Part No	Description	Qty
7	ACC1005P0007	Arcad 15-18-20-25 Tray	1
8	XDG01003	Arcad 15 Drill guide	1
9	XDG01004	Arcad 18 Drill guide	1
10	XDG01005	Arcad 20 Drill guide	1
11	XDG01006	Arcad 25 Drill guide	1
12	XPP01001	Arcad Positioning Pin Ø2.0mm	2
13	XPP01002	Arcad Positioning Pin Ø3.0mm	2
14	XMS01002	Arcad Staple Impactor	1
15	XDB01002D	Arcad Ø2 Drill bit*	2
16	XDB01004D	Arcad Ø3 Drill bit*	2
17	XFP03003	Arcad 15 Forceps	1
18	XFP03004	Arcad 18 Forceps	1
19	XFP03005	Arcad 20 Forceps	1
20	XFP03006	Arcad 25 Forceps	1

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Airlock® – System Tray Layout



Empty Trays / Lids

	Part No	Description	Qty
A	ACC1002P0001	Airlock Empty Tray	1
B	ACC1002P0002	Airlock Tray Lid	1
C	ACC1002P0005	Airlock Support Plate	1

Universal Instruments

	Part No	Description	Qty
D	XMS01001	K-Wires / Guide Wires Tube	1
E	XKW01002	Cleaning Wire Ø1.4mm for Ø4.0mm Instruments	1
F	XGA01002	Depth Gauge	1
G	XHA01002	Ratchet AO Handle	1
-	CKW01002	Ø1.4mm x 100mm K-Wire*	5
-	CKW01003	Ø1.6mm x 150mm K-Wire*	5
	XHA01001	Non-Ratchet AO Handle	

** Guide wire / K-Wire (CKW01002) Ø1.4 for Nexis Ø4.0mm screws; (CKW01003) Ø1.6mm for Airlock reamers

System Instruments

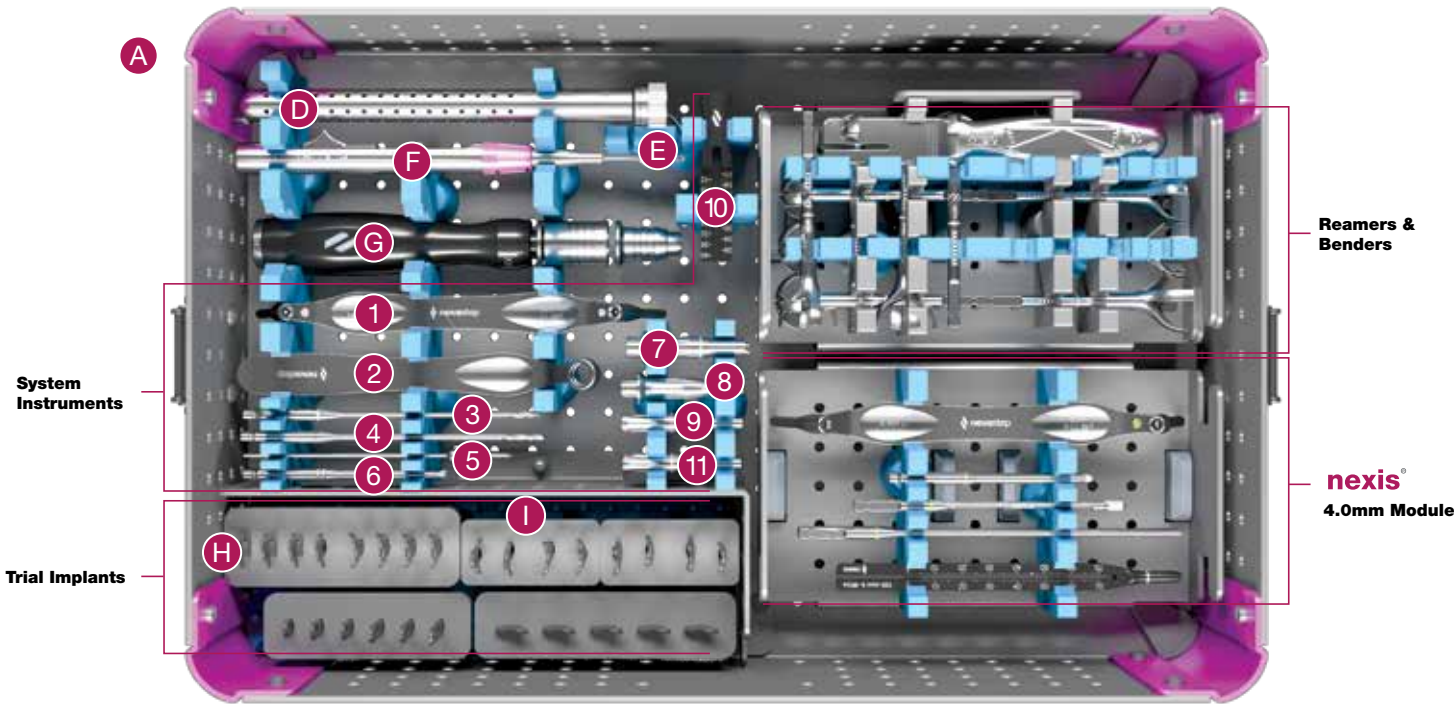
	Part No	Description	Qty
1	XDG01010	Airlock Polyaxial Drill Guide for Non-Locking Screws	1
2	XMS01004D	Airlock Drill - Guide Holder	1
3	XDB01005D	Airlock Drill Bit Ø2.0mm*	2
4	XDB01006D	Airlock Drill Bit Ø2.5mm*	2
5	XPP01003D	Airlock Spheric Positioning Pin*	2
6	XSD02002	Airlock T8 AO Screwdriver Tip	2
7	XDG01011	Airlock Compressive Drill - Guide	1
8	XMS01005	Airlock Plate Holder	1
9	XDG01007	Airlock Locking Drill Guide Ø2.0mm	2
10	XGA01003	Airlock Screw Measurer	1
11	XDG01008	Airlock Locking Drill-Guide for Ø2.5mm	2

Trial Implants / Open Wedge Trials

	Part No	Description	Qty
H	ACC1006P0001	Airlock Open Wedge Plate Trial Holder	1
-	XTI02010	Airlock 0mm Wedge – Left	1
-	XTI02013	Airlock 3mm Wedge – Left	1
-	XTI02014	Airlock 4mm Wedge – Left	1
-	XTI02015	Airlock 5mm Wedge – Left	1
-	XTI02020	Airlock 0mm Wedge – Right	1
-	XTI02023	Airlock 3mm Wedge – Right	1
-	XTI02024	Airlock 4mm Wedge – Right	1
-	XTI02025	Airlock 5mm Wedge – Right	1

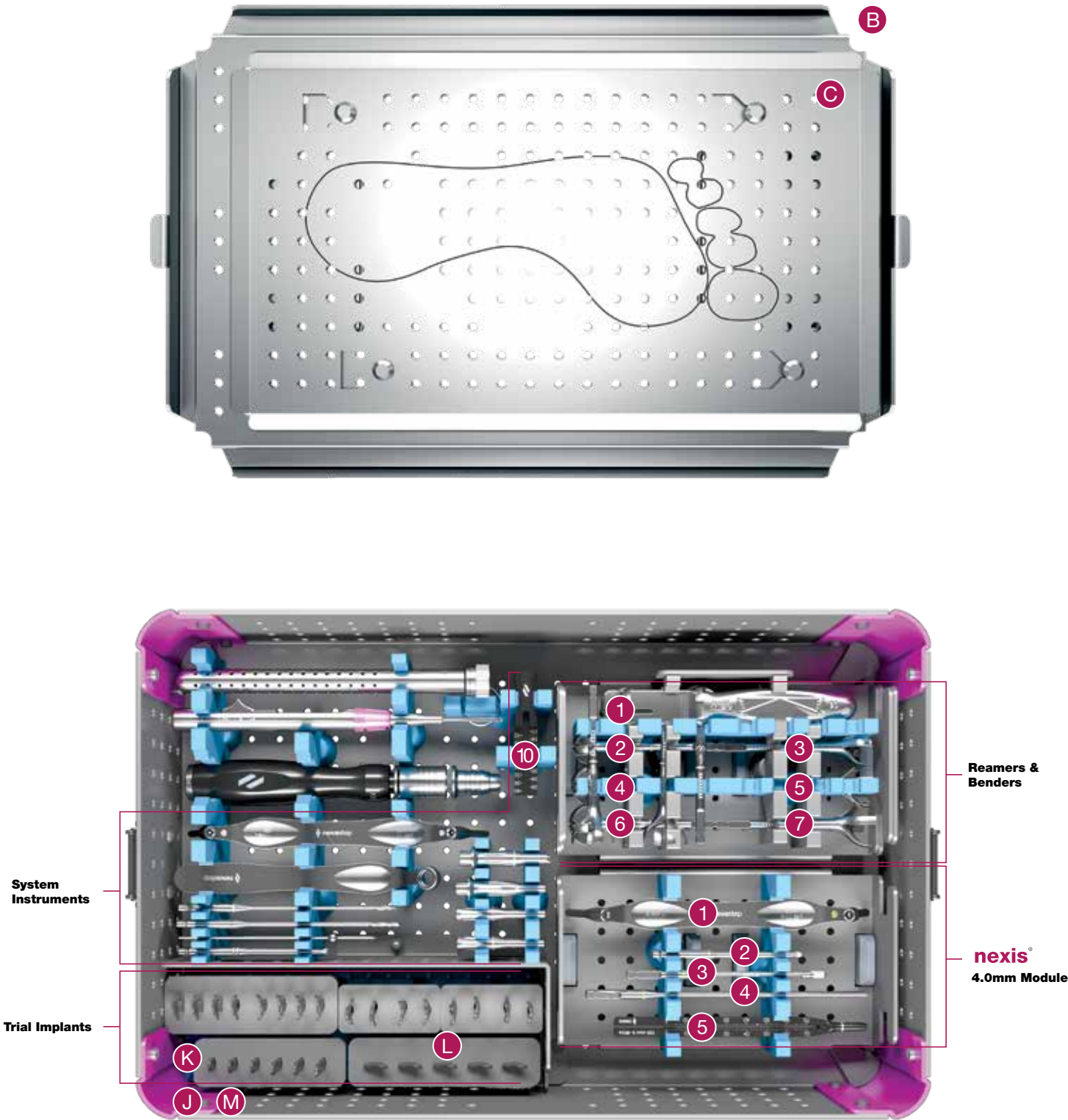
Trial Implants / MTP Plate Trials

	Part No	Description	Qty
I	ACC1006P0006	Airlock MTP Plate Trial Holder	1
-	XTI01001	Airlock MTP Plate Trial – Left	1
-	XTI01002	Airlock MTP Plate Trial – Right	1
-	XTI01301	Airlock MTP Plate Short Trial – Left	1
-	XTI01302	Airlock MTP Plate Short Trial – Right	1
-	XTI01402	Airlock MTP Plate long trial implant – Right	1
-	XTI01401	Airlock MTP Plate long trial implant – Left	1



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Airlock® – System Tray Layout



Utility Plate Trials

	Part No		Description	Qty
K	ACC1006P0003		Airlock Utility Plate Trial holder	1
-	XTI04016		Airlock Utility Plate 2 Holes Trial	1
-	XTI04022		Airlock Utility Plate 3 Holes Trial	1
-	XTI04028		Airlock Utility Plate 4 Holes Trial	1
-	XTI04034		Airlock Utility Plate 5 Holes Trial	1
-	XTI04040		Airlock Utility Plate 6 Holes Trial	1
-	XTI04046		Airlock Utility Plate 7 Holes Trial	1

Lapidus Plate Trials

	Part No		Description	Qty
L	ACC1006P0004		Airlock Lapidus Plate Trial Holder	1
-	XTI03010		Airlock Lapidus Plate Step 0 Trial	1
-	XTI03011		Airlock Lapidus Plate Step 1 Trial	1
-	XTI03012		Airlock Lapidus Plate Step 2 Trial	1
-	XTI03013		Airlock Lapidus Plate Step 3 Trial	1

Lisfranc Plate Trials

	Part No		Description	Qty
M	ACC1006P0005		Airlock Lisfranc Plate Trial Holder	1
-	XTI05010		Airlock Lisfranc Plate Trial H Size S	1
-	XTI05020		Airlock Lisfranc Plate Trial H Size M	1
-	XTI05030		Airlock Lisfranc Plate Trial H Size L	1
-	XTI05040		Airlock Lisfranc Plate Trial T Short	1
-	XTI05050		Airlock Lisfranc Plate Trial T Long	1

Reamers & Plate Benders

	Part No		Description	Qty
-	ACC1002P0006		Airlock Reamers-Bender Caddy Module	1
1	XMS01010		Airlock Plate Bender	2
2	XRE01011		Airlock Concave Reamer Ø18mm	1
3	XRE01010		Airlock Convex Reamer Ø18mm	1
4	XRE01003		Airlock Concave Reamer Ø20mm	1
5	XRE01005		Airlock Convex Reamer Ø20mm	1
6	XRE01004		Airlock Concave Reamer Ø22mm	1
7	XRE01006		Airlock Convex Reamer Ø22mm	1

Nexis Ø4.0mm Module

	Part No		Description	Qty
-	ACC1002P0004		Nexis Ø4 Module	1
1	XDG01009		Nexis Double Drill Guide Ø4	1
2	XSD04001		Nexis AO T10 Screwdriver Tip for 4.0mm Screws	1
3	XRE01007D		Nexis Countersink Reamer Ø3.7mm for 4.0mm Screws*	2
4	XDB01007D		Nexis Cannulated Ø2.7mm Drill Bit for 4.0mm Screws*	2
5	XGA01004		Nexis Graduated Ruler 100mm	1

*Disposable Instruments

J - MTP Revision Plates Trials

M- Lisfranc Plate Trials

MIS BUNION

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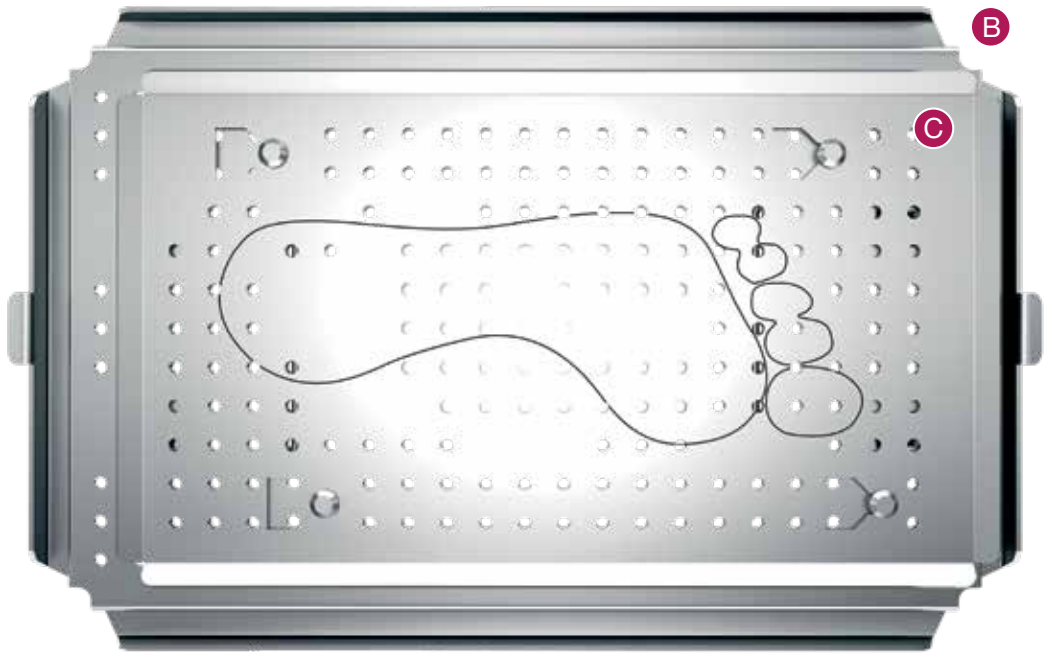
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Airlock® with Presslock® – System Tray Layout



Empty Trays / Lids

	Part No	Description	Qty
A	ACC1002P0001	Airlock Empty Tray	1
B	ACC1002P0002	Airlock Tray Lid	1
C	ACC1002P0005	Airlock Support Plate	1

Universal Instruments

	Part No	Description	Qty
D	XMS01001	K-Wires / Guide Wires Tube	1
E	XKW01002	Cleaning Wire Ø1.4mm for Ø4.0mm Instruments	1
F	XGA01002	Depth Gauge	1
G	XHA01002	Ratchet AO Handle	1
-	CKW01002	Ø1.4mm x 100mm K-Wire*	1
-	CKW01003	Ø1.6mm x 150mm K-Wire*	1
-	XHA01001	Non-Ratchet AO Handle	1

** Guide wire / K-Wire (CKW01002) Ø1.4 for Nexis Ø4.0mm screws; (CKW01003) Ø1.6mm for Airlock reamers

System Instruments

	Part No	Description	Qty
1	XDG01020	Airlock V2 Windowed Polyaxial Drill-Guide	1
2	XMS01004D	Airlock Drill - Guide Holder	1
3	XDB01021D	Airlock V2 Drill Bit Ø2 for windowed drill-guide*	2
4	XDB01022D	Airlock V2 Drill Bit Ø2.5 for windowed drill-guide*	2
5	XPP01003D	Airlock Spheric Positioning Pin*	2
6	XSD02002	Airlock T8 AO Screwdriver Tip	2
7	XDG01021	Airlock V2 Windowed Locking Drill-Guide Ø2 / Ø2.5mm	1
8	XDG01023	Presslock Drill-Guide Ø2.5	1
9	XDG01022	Airlock V2 Windowed Compressive Drill-Guide Ø2mm	2
10	XGA01003	Airlock Screw Measurer	1

* Disposable

Reamers & Plate Benders

	Part No	Description	Qty
-	ACC1002P0006	Airlock Reamers-Bender Caddy Module	1
1	XMS01010	Airlock Plate Bender	2
2	XRE01011	Airlock Concave Reamer Ø18mm	1
3	XRE01010	Airlock Convex Reamer Ø18mm	1
4	XRE01003	Airlock Concave Reamer Ø20mm	1
5	XRE01005	Airlock Convex Reamer Ø20mm	1
6	XRE01004	Airlock Concave Reamer Ø22mm	1
7	XRE01006	Airlock Convex Reamer Ø22mm	1

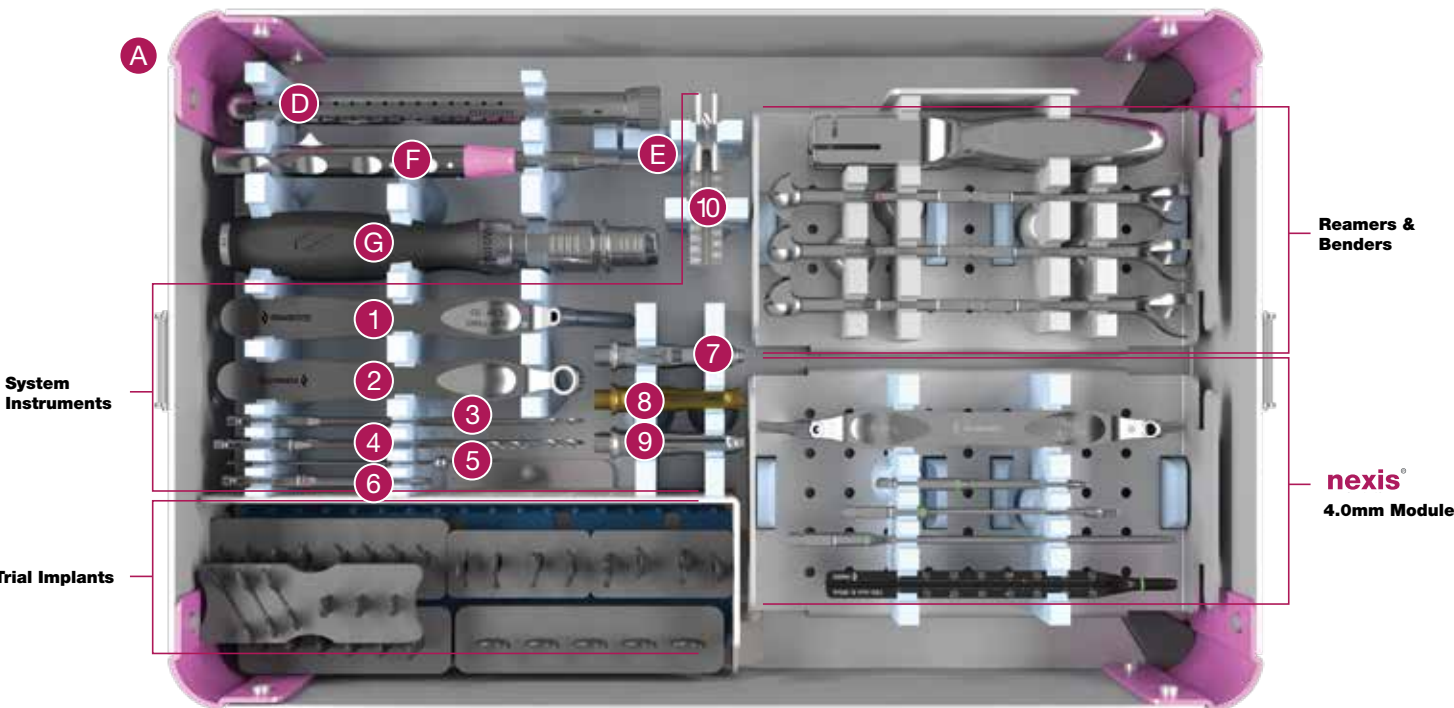
Nexis Ø4.0mm Module

	Part No	Description	Qty
-	ACC1002P0004	Nexis Ø4 Module	1
1	XDG01009	Nexis Double Drill Guide Ø4	1
2	XSD04001	Nexis AO T10 Screwdriver Tip for 4.0mm Screws	1
3	XRE01007D	Nexis Countersink Reamer Ø3.7mm for 4.0mm Screws*	2
4	XDB01007D	Nexis Cannulated Ø2.7mm Drill Bit for 4.0mm Screws*	2
5	XGA01004	Nexis Graduated Ruler 100mm	1

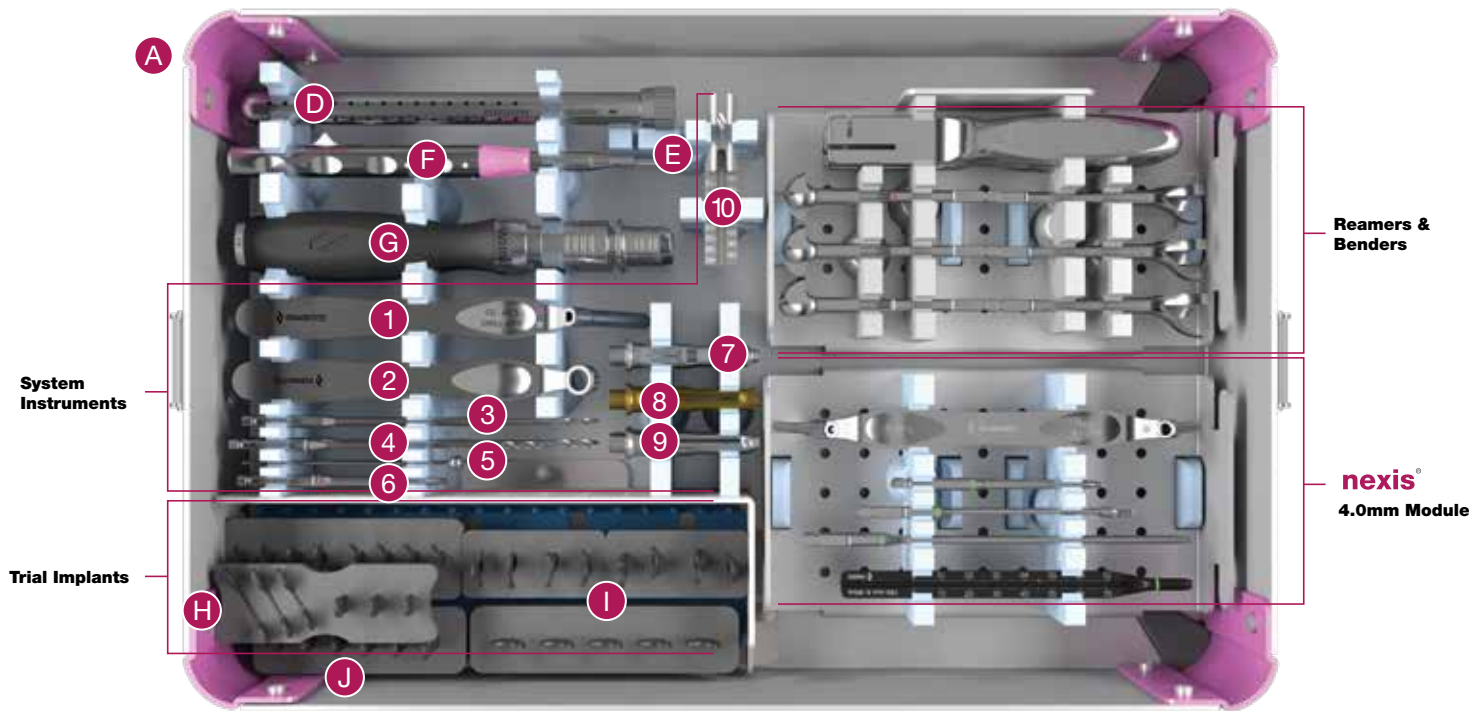
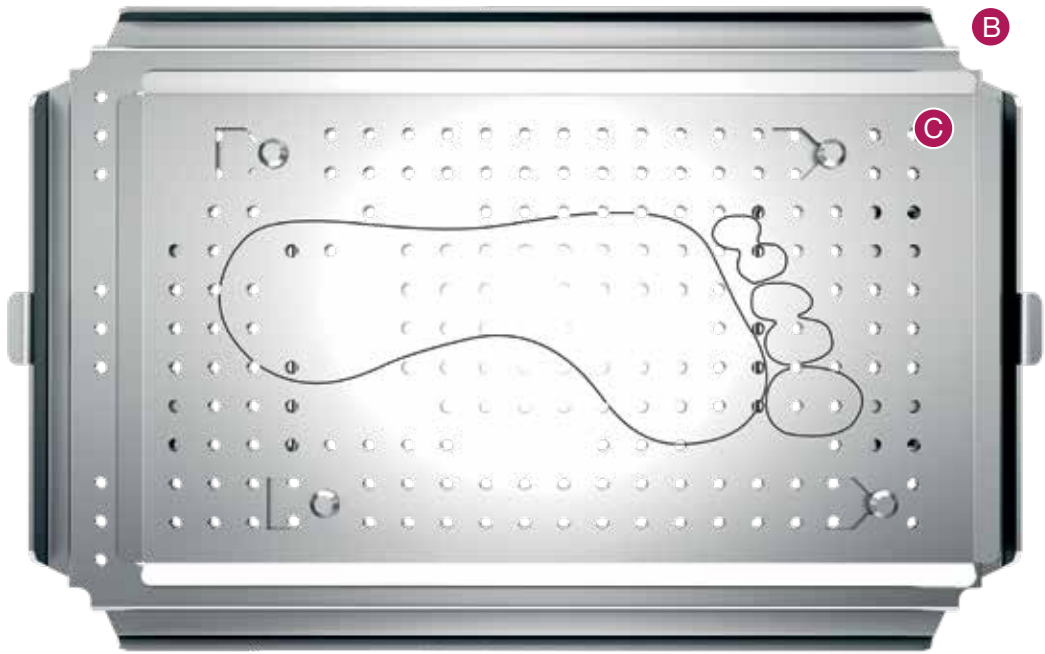
*Disposable Instruments

J - MTP Revision Plates Trials

M- Lisfranc Plate Trials



Airlock® with Presslock® – System Tray Layout



Trial Implants / Open Wedge Trials

	Part No		Description	Qty
H	ACC1006P0001		Airlock Open Wedge Plate Trial Holder	1
-	XTI02010		Airlock 0mm Wedge – Left	1
-	XTI02013		Airlock 3mm Wedge – Left	1
-	XTI02014		Airlock 4mm Wedge – Left	1
-	XTI02015		Airlock 5mm Wedge – Left	1
-	XTI02020		Airlock 0mm Wedge – Right	1
-	XTI02023		Airlock 3mm Wedge – Right	1
-	XTI02024		Airlock 4mm Wedge – Right	1
-	XTI02025		Airlock 5mm Wedge – Right	1

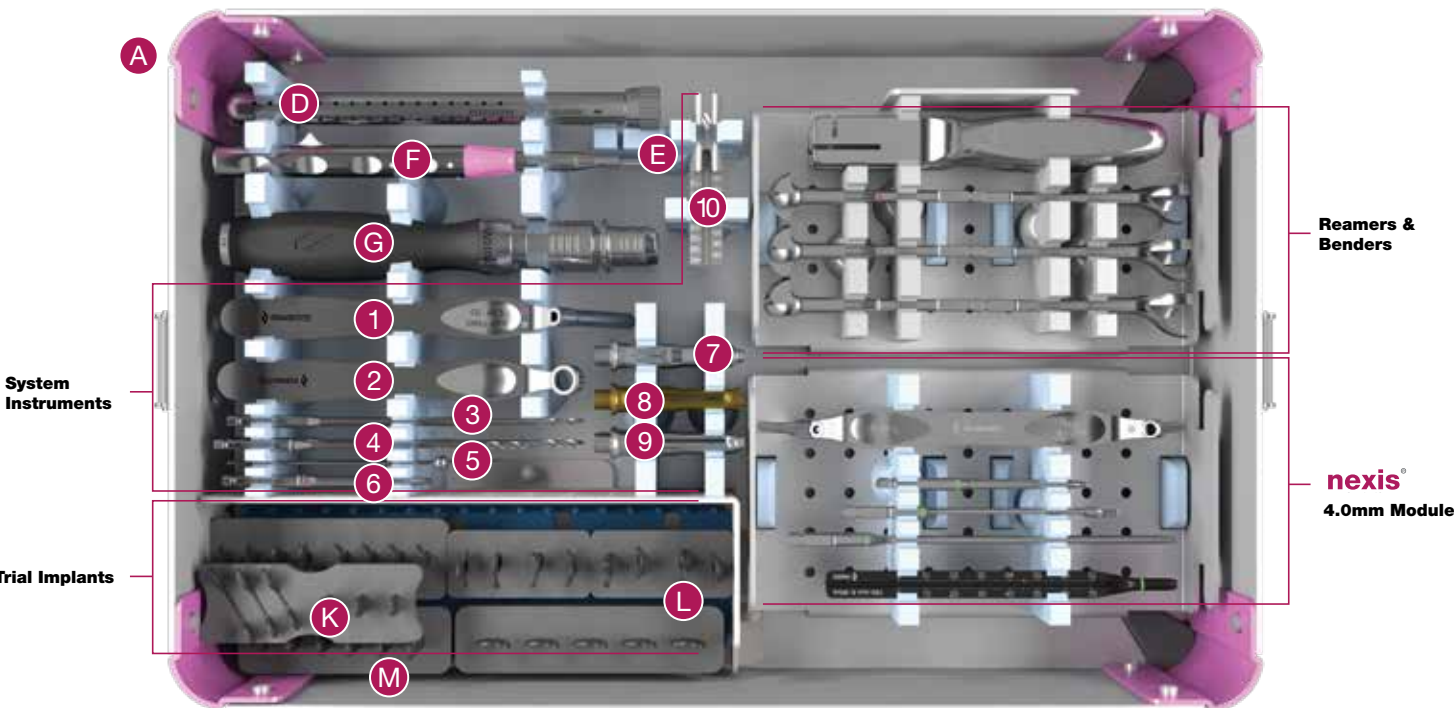
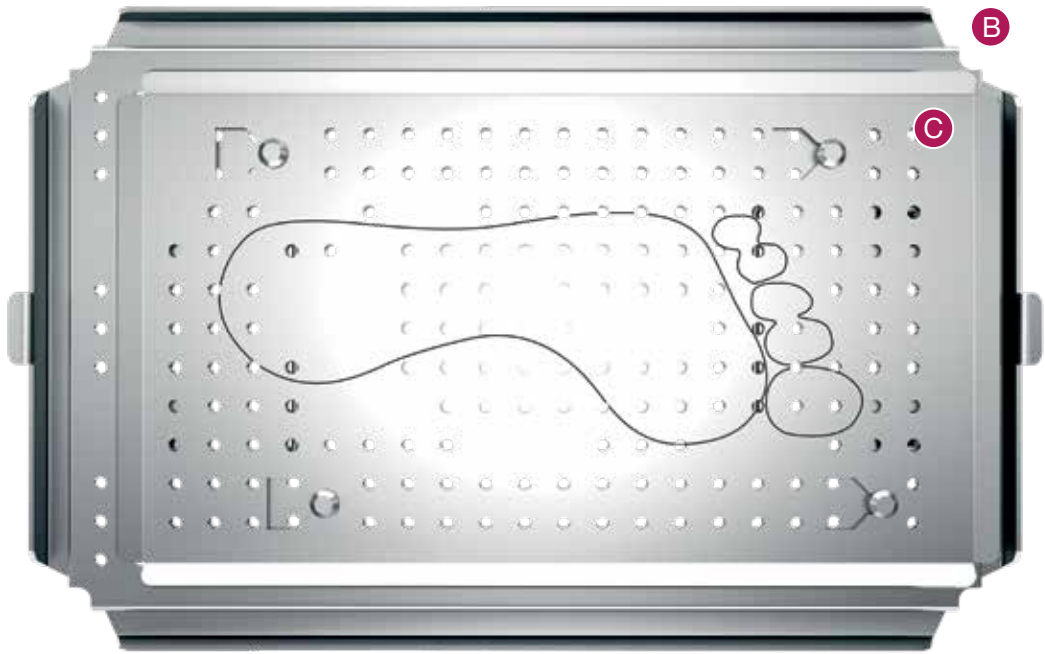
Trial Implants / MTP Plate Trials

	Part No		Description	Qty
I	ACC1006P0006		Airlock MTP Plate Trial Holder	1
-	XTI01001		Airlock MTP Plate Trial – Left	1
-	XTI01002		Airlock MTP Plate Trial – Right	1
-	XTI01301		Airlock MTP Plate Short Trial – Left	1
-	XTI01302		Airlock MTP Plate Short Trial – Right	1
-	XTI01402		Airlock MTP Plate long trial implant – Right	1
-	XTI01401		Airlock MTP Plate long trial implant – Left	1

Utility Plate Trials

	Part No		Description	Qty
J	ACC1006P0003		Airlock Utility Plate Trial holder	1
-	XTI04016		Airlock Utility Plate 2 Holes Trial	1
-	XTI04022		Airlock Utility Plate 3 Holes Trial	1
-	XTI04028		Airlock Utility Plate 4 Holes Trial	1
-	XTI04034		Airlock Utility Plate 5 Holes Trial	1
-	XTI04040		Airlock Utility Plate 6 Holes Trial	1
-	XTI04046		Airlock Utility Plate 7 Holes Trial	1

Airlock® with Presslock® – System Tray Layout



Lapidus Plate Trials

	Part No		Description	Qty
K	ACC1006P0004		Airlock Lapidus Plate Trial Holder	1
-	XTI03010		Airlock Lapidus Plate Step 0 Trial	1
-	XTI03011		Airlock Lapidus Plate Step 1 Trial	1
-	XTI03012		Airlock Lapidus Plate Step 2 Trial	1
-	XTI03013		Airlock Lapidus Plate Step 3 Trial	1

Lisfranc Plate Trials

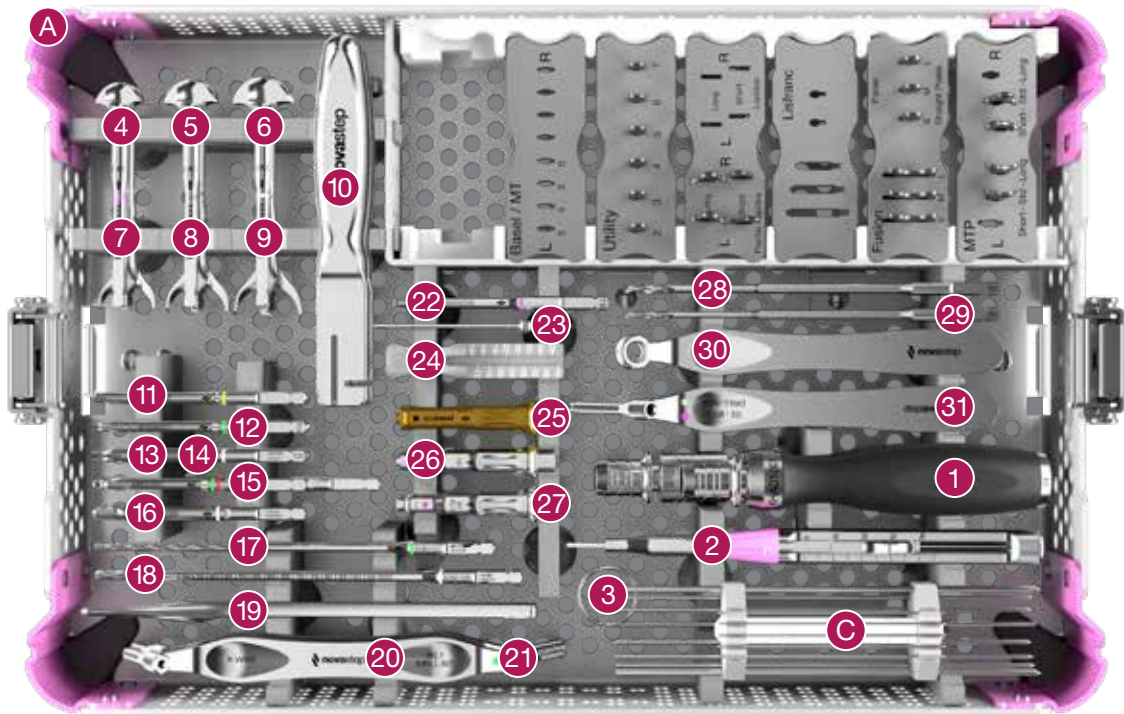
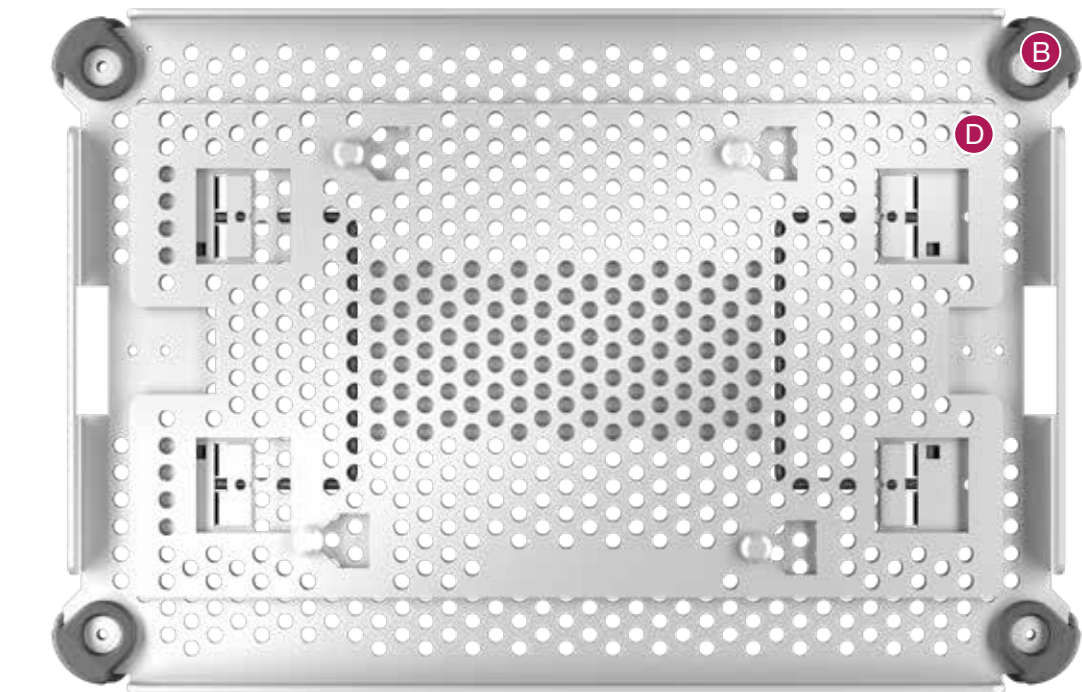
	Part No		Description	Qty
L	ACC1006P0005		Airlock Lisfranc Plate Trial Holder	1
-	XTI05010		Airlock Lisfranc Plate Trial H Size S	1
-	XTI05020		Airlock Lisfranc Plate Trial H Size M	1
-	XTI05030		Airlock Lisfranc Plate Trial H Size L	1
-	XTI05040		Airlock Lisfranc Plate Trial T Short	1
-	XTI05050		Airlock Lisfranc Plate Trial T Long	1

Presslock Trial Implants

	Part No		Description	Qty
M	XTI04117		Presslock Fusion straight - Trial plate Size S	1
-	XTI04120		Presslock Fusion straight - Trial plate Size M	1
-	XTI04123		Presslock Fusion straight - Trial plate Size L	1
-	XTI04217		Presslock Fusion H - Trial plate Size S	1
-	XTI04220		Presslock Fusion H - Trial plate Size M	1
-	XTI04223		Presslock Fusion H - Trial plate Size L	1
	ACC1006P0007		Airlock Presslock Plate Trial Holder	1

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Airlock® 2.0 – System Tray Layout



Empty Trays / Lids

	Part No	Description	Qty
A	ACC1016P0001	Airlock 2.0 tray	1
B	ACC1016P0003	Airlock 2.0 Tray Lid	1
C	ACC1016P0004	Airlock 2.0 K-wires holder	1
D	ACC1002P0008	Airlock 2.0 foot support plate	1

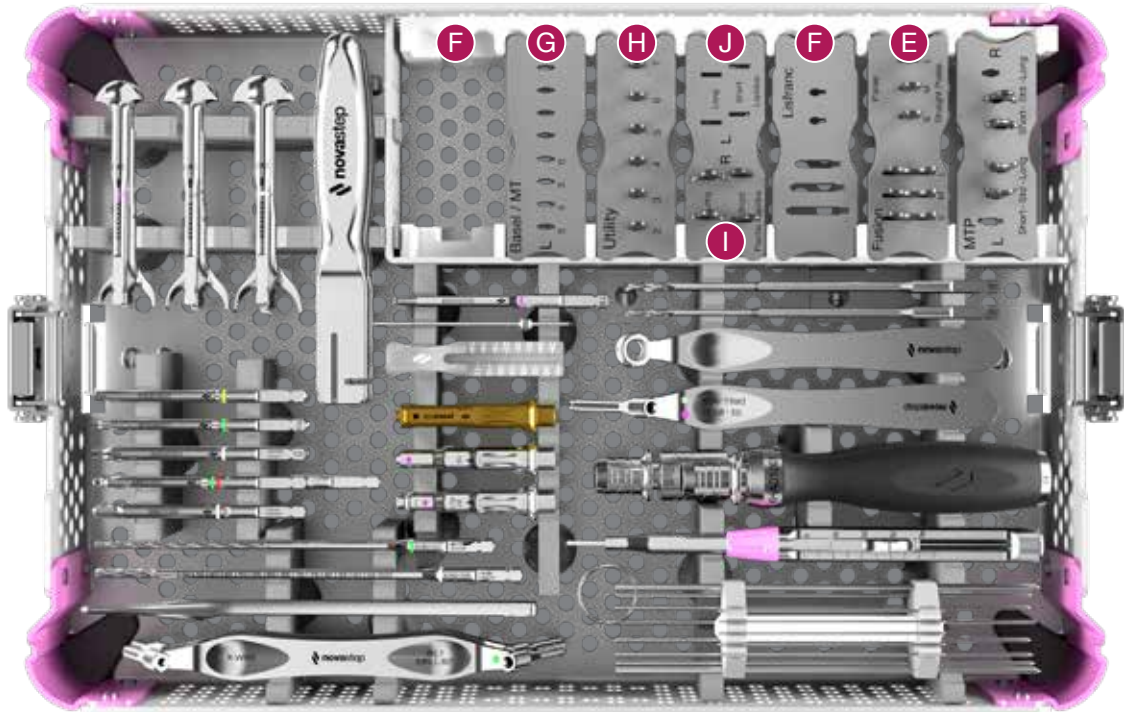
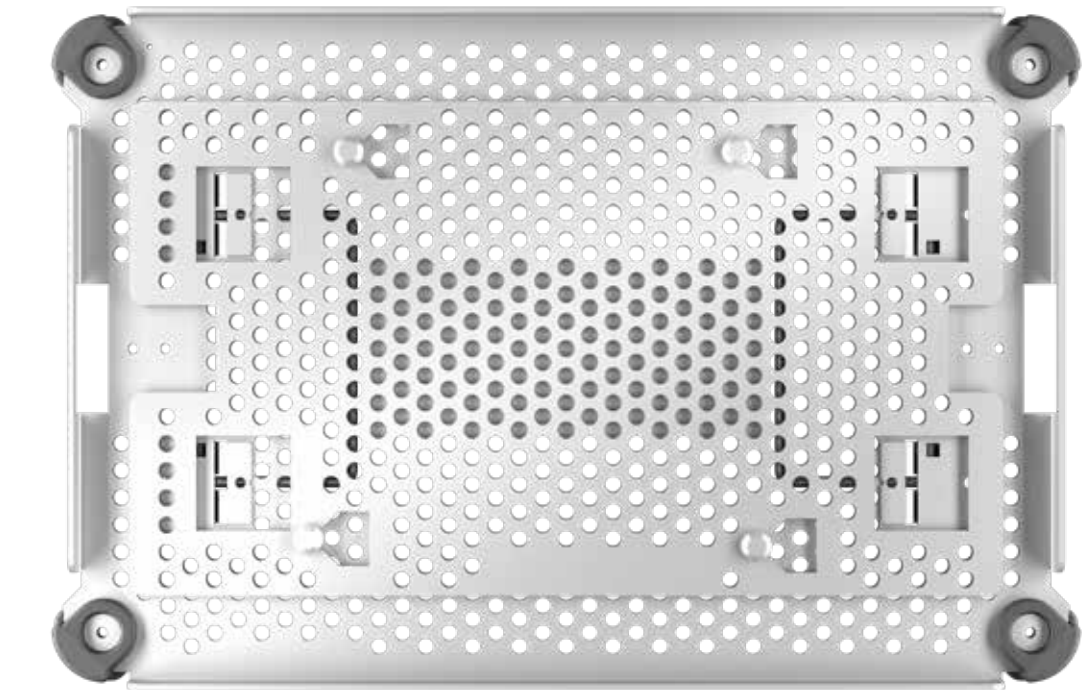
System Instruments

	Part No	Description	Qty
1	XHA01001	AO handle	1
2	XGA01002	Depth gauge	1
3	XKW01002	Cleaning pin Ø1.4mm	1
-	CKW01010	K-wire Ø1.4 lg150 TR/RD SS	5
-	CKW01003	K-wire Ø1.6 lg150 TR/RD SS	5

System Instruments

	Part No	Description	Qty
4	XRE01016	Convex reamer Ø18mm	1
5	XRE01017	Convex reamer Ø20mm	1
6	XRE01018	Convex reamer Ø22mm	1
7	XRE01019	Concave reamer Ø18mm	1
8	XRE01020	Concave reamer Ø20mm	1
9	XRE01021	Concave reamer Ø22mm	1
10	XMS01010	Airlock plate benders	1
11	XSD03001	Nexis snap-off AO screwdriver Tip	1
12	XSD04001	Nexis T10 AO screwdriver Tip	2
13	XSD05001	Nexis T20 canulated screwdriver tip	1
14	XSD04004	Exact-T10 PECA screwdriver tip	1
15	XRE01007D	Nexis Ø3.7mm counterboring	1
16	XRE01008	Nexis Ø4.9mm counterboring	1
17	XDB01007D	Nexis Ø2.7mm canulated drill bit	1
18	XDB01009D	Nexis Ø3.2mm canulated drill bit	1
19	XGA01009	Nexis / PECA Ruler length 150mm	1
20	XDG01009	Double drill guide Nexis Ø4mm screws	1
21	XDG01015	Nexis Ø5mm tissue protector	1
22	XSD02002	Airlock T8 AO screwdriver Tip	2
23	XPP01003D	Airlock spheric positioning pin	2
24	XGA01003	Airlock screw measurer	1
25	XDG01023	Airlock V2 Presslock gold drill-guide Ø2.5mm	1
26	XDG01021	Airlock windowed locking drill-guide Ø2mm and Ø2.5mm	1
27	XDG01022	Airlock windowed oblong drill-guide Ø2mm	2
28	XDB01021D	Drill Bit Ø2mm for Airlock windowed drill-guide	2
29	XDB01022D	Drill Bit Ø2.5mm for Airlock windowed drill-guide	2
30	XMS01004	Airlock Drill guide holder	1
31	XDG01020	Airlock windowed polyaxial drill-guide Ø2mm and Ø2.5mm	1

Airlock® 2.0 – System Tray Layout

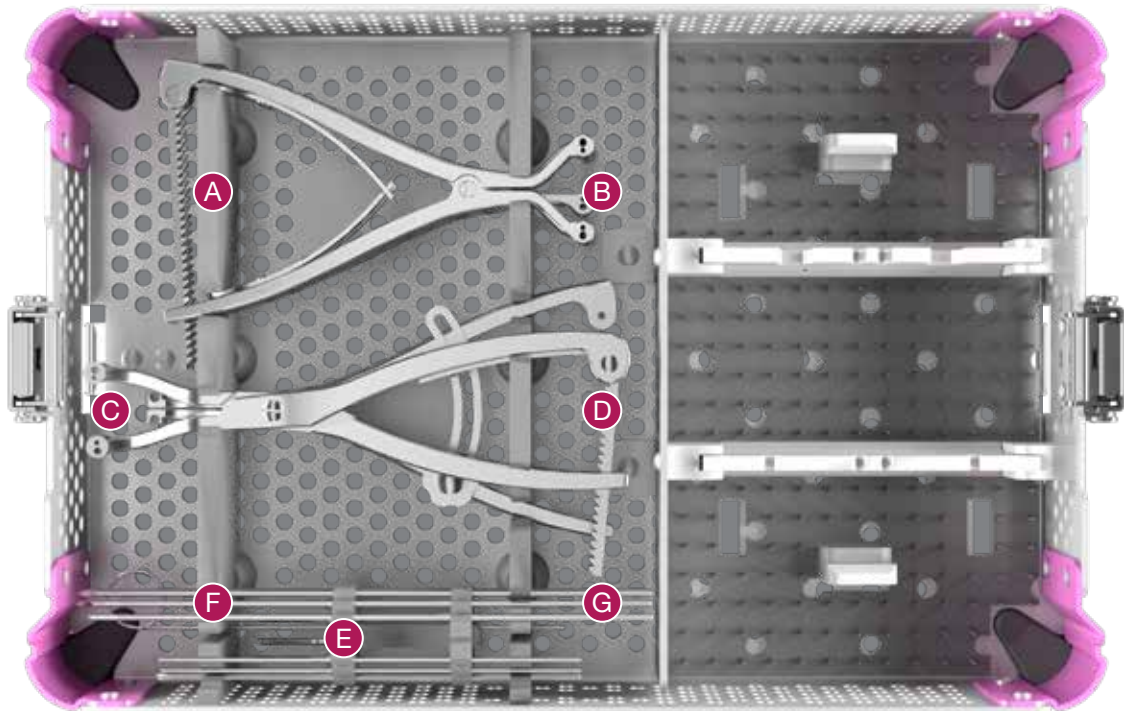


Trial Implants

	Part No		Description	Qty
E	ACC1006P0009		Airlock MTP Plate Trial Holder	1
-	XTI01001		Airlock MTP Plate trial implant Left	1
-	XTI01002		Airlock MTP Plate trial implant Right	1
-	XTI01301		Airlock MTP Plate short trial implant Left	1
-	XTI01302		Airlock MTP Plate short trial implant Right	1
-	XTI01401		Airlock MTP Plate long trial implant Left	1
-	XTI01402		Airlock MTP Plate long trial implant Right	1
F	ACC1006P0010		Airlock Utility Plate Trial Holder	1
-	XTI04016		Airlock Utility plate 2 holes trial Implant	1
-	XTI04022		Airlock Utility plate 3 holes trial Implant	1
-	XTI04028		Airlock Utility plate 4 holes trial Implant	1
-	XTI04034		Airlock Utility plate 5 holes trial Implant	1
-	XTI04040		Airlock Utility plate 6 holes trial Implant	1
-	XTI04046		Airlock Utility plate 7 holes trial Implant	1
G	ACC1006P0007		Airlock Fusion Plate Trial Holder	1
-	XTI04117		Airlock Fusion plate trial straight Small	1
-	XTI04120		Airlock Fusion plate trial straight Medium	1
-	XTI04123		Airlock Fusion plate trial straight Large	1
-	XTI04217		Airlock Fusion plate trial H Small	1
-	XTI04220		Airlock Fusion plate trial H Medium	1
-	XTI04223		Airlock Fusion plate trial H Large	1
H	ACC1006P0012		Airlock Lisfranc Plate Trial Holder	1
-	XTI05010		Airlock Lisfranc plate trial H size S	1
-	XTI05020		Airlock Lisfranc plate trial H size M	1
-	XTI05030		Airlock Lisfranc plate trial H size L	1
-	XTI05040		Airlock Lisfranc plate trial T short	1
-	XTI05050		Airlock Lisfranc plate trial T long	1
I	ACC1006P0011		Airlock Lapidus Plate Trial Holder	1
-	XTI03301		Trial implant for short Airlock Lapidus plate - right	1
-	XTI03302		Trial implant for short Airlock Lapidus plate - left	1
-	XTI03401		Trial implant for long Airlock Lapidus plate - right	1
-	XTI03402		Trial implant for long Airlock Lapidus plate - left	1
J	ACC1006P0008		Airlock MT Plate Trial Holder	1
-	XTI02010		Airlock MT plate closing wedge trial implant left	1
-	XTI02013		Airlock MT plate open wedge 3 trial implant left	1
-	XTI02014		Airlock MT plate open wedge 4 trial implant left	1
-	XTI02015		Airlock MT plate open wedge 5 trial implant left	1
-	XTI02020		Airlock MT plate closing wedge trial implant right	1
-	XTI02023		Airlock MT plate open wedge 3 trial implant right	1
-	XTI02024		Airlock MT plate open wedge 4 trial implant right	1
-	XTI02025		Airlock MT plate open wedge 5 trial implant right	1

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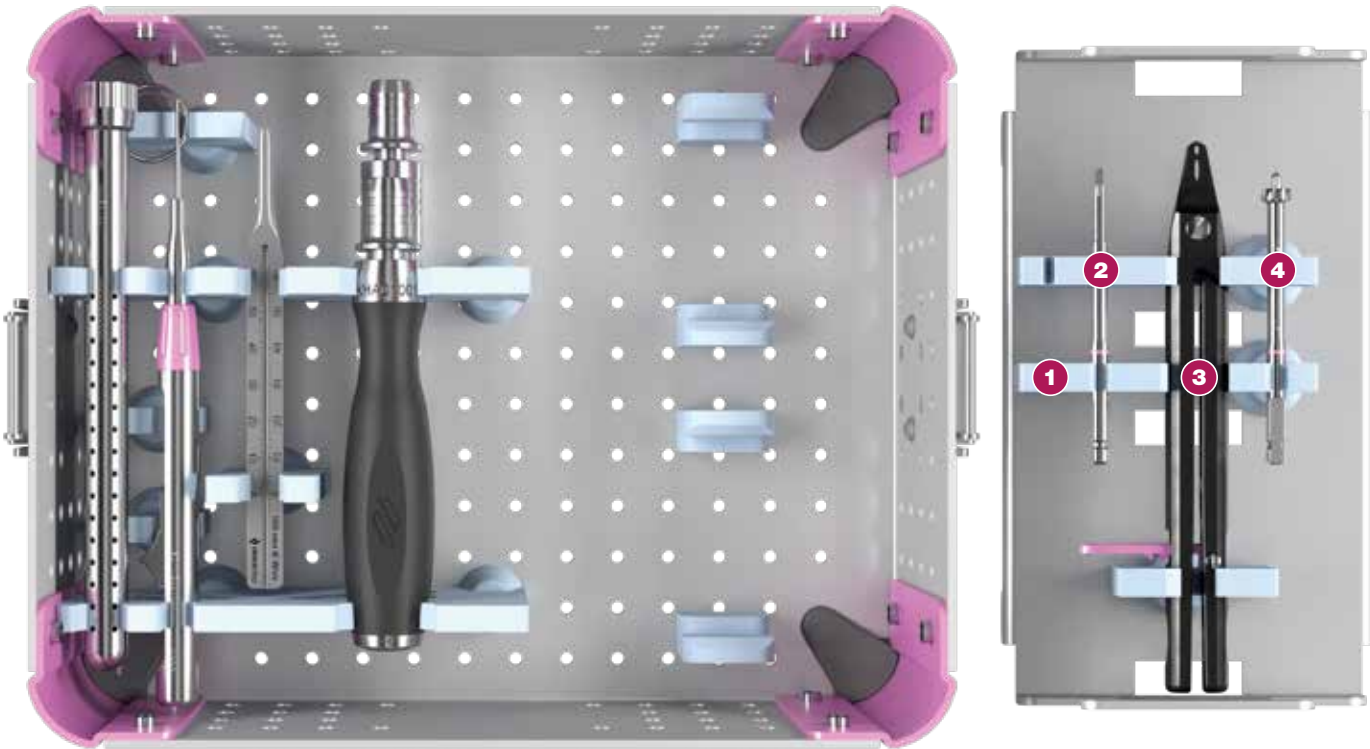
Airlock® 2.0 – System Tray Layout



System Instruments

	Part No	Description	Qty
A	XFP01006	Closed Arms Distractor	1
B	XFP01008	Opened Arms distractor	1
C	XFP01011	Opening wedge distractor	1
D	XFP01012	Compressive forceps	1
E	CKW04001	Threaded Airlock® Spherical Evans K-Wire Ø2.5	4
	CKW05003	Threaded wire Ø1.6mm lg 140	4
	CKW05004	Threaded wire Ø2.5mm lg 140	4

Lync® – System Tray Layout

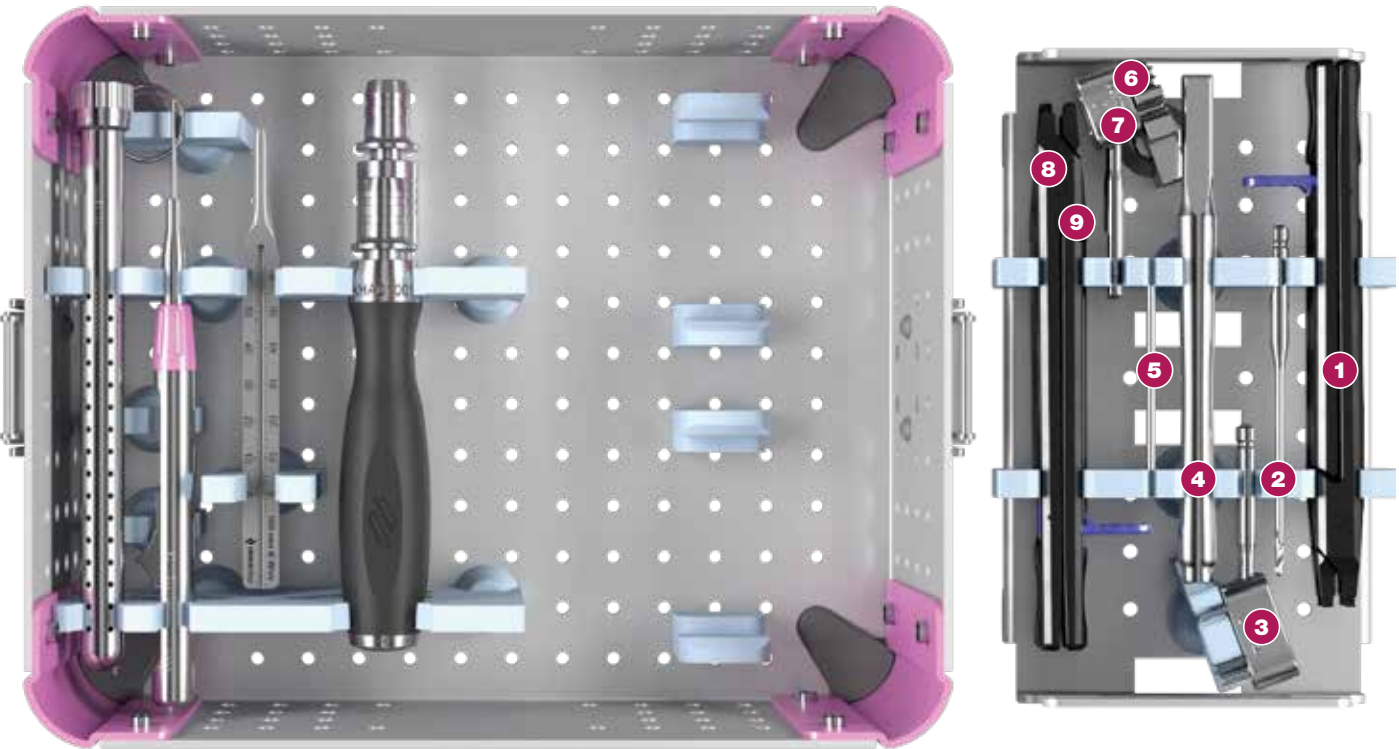


Lync Instruments

	Part No	Description	Qty
-	ACC1001P0004	Lync caddy	1
1	XDB01003D	Lync drill bit Ø2.3mm*	2
2	XRA01002	Lync rasp*	1
3	XFP04001	Lync forceps	1
4	XRE01002	Lync surfacing reamer*	1

*Disposable instrumentation

Arcad® – System Tray Layout

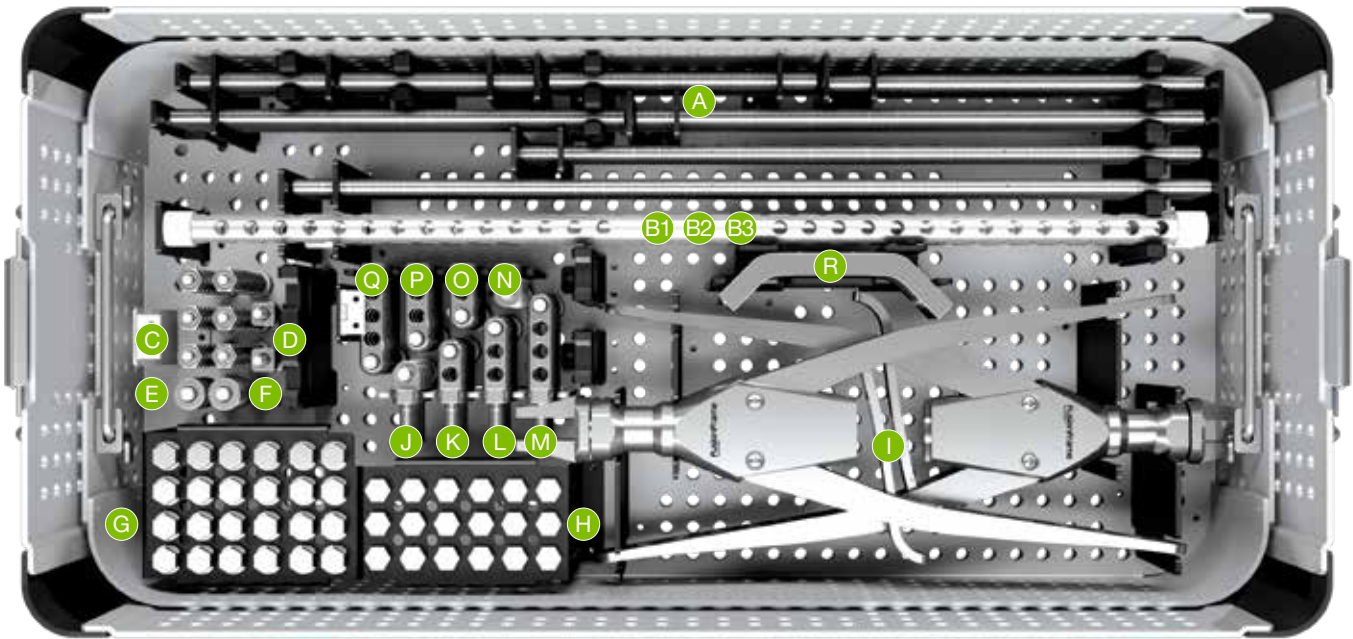


Arcad Instruments

	Part No	Description	Qty
-	ACC1005P0006	Arcad caddy	1
1	XFP03003	Arcad 15 forceps	1
2	XDB01002D	Arcad Drill bit Ø2.0mm*	2
3	XDG01003	Arcad 15 drill guide	1
4	XMS01002	Arcad Staple impactor	1
5	XPP01001	Arcad Ø2.0mm Positioning pin*	2
6	XDG01002	Arcad 8 drill guide	1
7	XDG01001	Arcad 10 drill guide	1
8	XFP03002	Arcad 8 forceps	1
9	XFP03001	Arcad 10 forceps	1

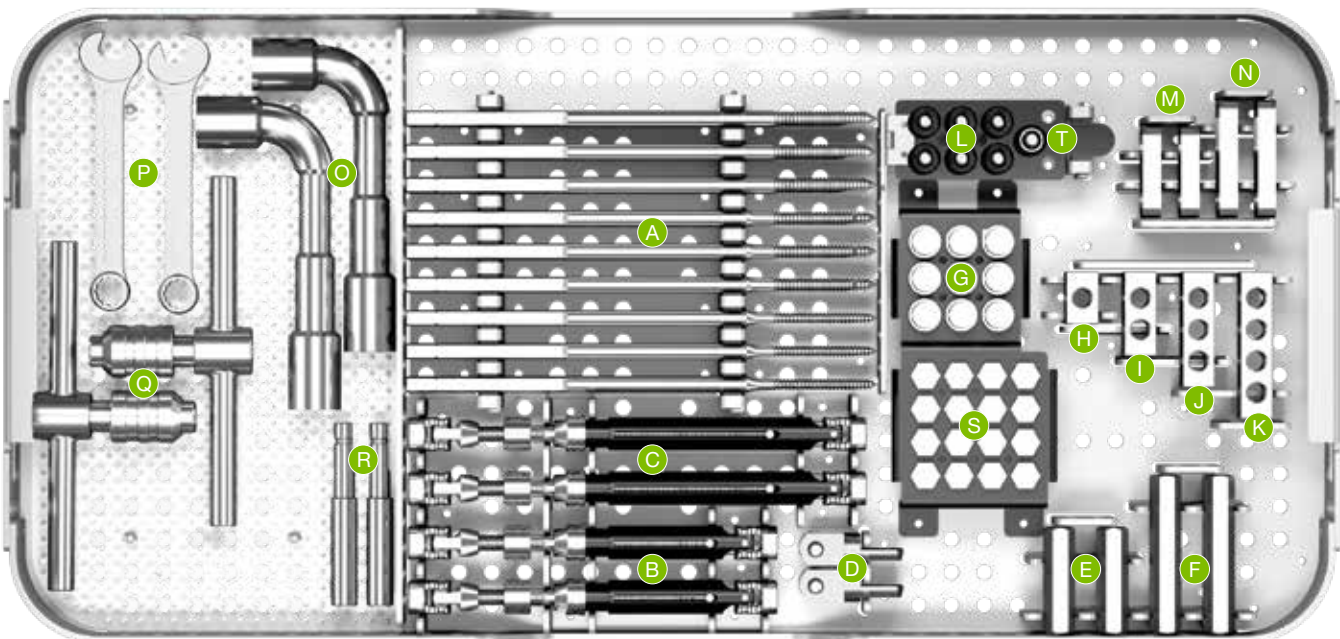
*Disposable instrumentation

FusionFrame™ – System Tray Layout



Bottom Compartment

	Part No		Description	Qty
A	TR-60		60mm Threaded Rods	4
	TR-85		85mm Threaded Rods	4
	TR-120		120mm Threaded Rods	4
	TR-165		165mm Threaded Rods	4
	TR-200		200mm Threaded Rods	4
	TR-250		250mm Threaded Rods	4
	TR-300		300mm Threaded Rods	4
	TR-400		400mm Threaded Rods	4
B1	W-18-430S		Smooth Wires	12
B2	W-18-430P		Olive Wires	6
B3	W-18-430P		Olive Wires	6
C	N-10		Nuts	60
D	CN-10		Counting Nuts	6
E	TW-150		Thick Washers 1.5mm	8
	TW-200		Thick Washers 2.0mm	8
F	SW-300		Slotted Washers	8
G	F-WFB-M6-17		Wire Fixation Bolts	24
H	B-M6-1-12		12mm Bolts	6
	B-M6-1-16		16mm Bolts	6
	B-M6-1-20		20mm Bolts	6
I	F-WT-500		Wire Tensioners	2
J	MP-100		Male 1 Hole Posts	4
K	MP-200		Male 2 Hole Posts	4
L	MP-300		Male 3 Hole Posts	4
M	MP-400		Male 4 Hole Posts	4
N	FP-100		Female 1 Hole Posts	4
O	FP-200		Female 2 Hole Posts	4
P	FP-300		Female 3 Hole Posts	4
Q	FP-400		Female 4 Hole Posts	4
R	FOS-70-M		Oblique Supports	3



Top Compartment

	Part No		Description	Qty
A	F-HP-6-5-20-180		Half Pin Ø6mm / Ø5mm Thread / 20mm Thread length	2
	F-HP-6-5-25-180		Half Pin Ø6mm / Ø5mm Thread / 25mm Thread length	2
	F-HP-6-5-30-180		Half Pin Ø6mm / Ø5mm Thread / 30mm Thread length	4
	F-HP-6-5-35-180		Half Pin Ø6mm / Ø5mm Thread / 35mm Thread length	2
	F-HP-6-5-40-180		Half Pin Ø6mm / Ø5mm Thread / 40mm Thread length	2
	F-HP-6-6-20-180		Half Pin Ø6mm / Ø6mm Thread / 20mm Thread length	2
	F-HP-6-6-25-180		Half Pin Ø6mm / Ø6mm Thread / 25mm Thread length	2
	F-HP-6-6-30-180		Half Pin Ø6mm / Ø6mm Thread / 30mm Thread length	2
	F-HP-6-6-35-180		Half Pin Ø6mm / Ø6mm Thread / 35mm Thread length	2
	F-HP-6-6-40-180		Half Pin Ø6mm / Ø6mm Thread / 40mm Thread length	2
B	QCS-116-152		Quick Connect Struts 116-152mm	4
	QCS-150-210		Quick Connect Struts 150-210mm	4
C	F-H90-10		90° Hinge / Twisted Hinges	4
D	TS-40		Threaded Socket 40mm	4
E	TS-60		Threaded Sockets 60mm	4
F	F-PFB-10-M6		Pin Fixation Bolt	9
G	F-PFC-100		Half-Pin Fixation Cubes 1 Hole	2
H	F-PFC-200		Half-Pin Fixation Cubes 2 Hole	2
I	F-PFC-300		Half-Pin Fixation Cubes 3 Hole	2
J	F-PFC-400		Half-Pin Fixation Cubes 4 Hole	2
K	CW-80		Conical Washer Couples	16
L	P-20		Plates 20mm	4
M	P-30		Plates 30mm	4
N	AW-10		Angled Wrenches	2
O	OW-10		Open Wrenches	2
P	F-HP-TW		T-Wrenches 6mm	2
Q	F-HP-TW-6		T-wrench Adapters Ø6mm	2
R	N/A		Strut Bolts	16
S			Washers (User's choice, miscellaneous)	16 MAX
T			Washers (User's choice, miscellaneous)	16 MAX

GTIN Listing



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GTIN Listing

cleanSTART / Single-Use, Sterile Instruments Kits

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SUI01001	Nexis Single Use Instrumentation	(01)03700879507866		
SUI01002	Nexis Ø4mm Single Use Instrumentation	(01)03700879507873		
SUI02001	Airlock Single-Use Instrument Kit	(01)03700879507880		
SUI03001	Airlock Single-Use MTP Plates Trials	(01)03700879509518		
SUI03002	Airlock Single-Use MT base Plates Trials	(01)03700879509525		
SUI03003	Airlock Single-Use Lapidus Plates Trials	(01)03700879509532		
SUI03004	Airlock Single-Use Utility Plates Trials	(01)03700879509549		
SUI03005	Airlock Single-Use Lisfranc Plates Trials	(01)03700879510958		
SUI04018	Airlock Single-Use MTP Reamer 18mm	(01)03700879510972		
SUI04020	Airlock Single-Use MTP Reamer 20mm	(01)03700879510989		
SUI04022	Airlock Single-Use MTP Reamer 22mm	(01)03700879510996		
SUI04016	Airlock Single-Use MTP Reamer 16mm	(01)03700879513324		
SUI08003	Single Use Instrumentation Kit – Arcad 15	(01)03700879511511		
SUI08004	Single Use Instrumentation Kit – Arcad 18	(01)03700879511528		
SUI08005	Single Use Instrumentation Kit – Arcad 20	(01)03700879511535		
SUI08006	Single Use Instrumentation Kit – Arcad 25	(01)03700879511542		



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GTIN Listing

Airlock®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
PL010134	Airlock MIP plate short – Right	(01)03700879505985		
PL010140	Airlock MIP plate standard – Right	(01)03700879501765		
PL010152	Airlock MIP revision plate long – Right	(01)03700879511221		
PL010234	Airlock MIP plate short – Left	(01)03700879505961		
PL010240	Airlock MIP plate standard – Left	(01)03700879501758		
PL010252	Airlock MIP revision plate long – Left	(01)03700879511207		
PL020100	Airlock MIP plate closing wedge – Right	(01)03700879503141		
PL020103	Airlock MIP plate open wedge 3 – Right	(01)03700879503158		
PL020104	Airlock MIP plate open wedge 4 – Right	(01)03700879503165		
PL020105	Airlock MIP plate open wedge 5 – Right	(01)03700879503172		
PL020200	Airlock MIP plate closing wedge – Left	(01)03700879503103		
PL020203	Airlock MIP plate open wedge 3 – Left	(01)03700879503110		
PL020204	Airlock MIP plate open wedge 4 – Left	(01)03700879503127		
PL020205	Airlock MIP plate open wedge 5 – Left	(01)03700879503134		
PL030200	Airlock Lapidus plate step 0	(01)03700879506012		
PL030201	Airlock Lapidus plate step 1	(01)03700879508207		
PL030202	Airlock Lapidus plate step 2	(01)03700879506050		
PL030203	Airlock Lapidus plate step 3	(01)03700879506074		
PL030301	AIRLOCK Lapidus Plate Short - Right	(01)3700879513652		
PL030302	AIRLOCK Lapidus Plate Short - Left	(01)3700879513669		
PL030401	AIRLOCK Lapidus Plate Long - Right	(01)3700879513676		
PL030402	AIRLOCK Lapidus Plate Long - Left	(01)3700879513683		
PL040016	Airlock Utility plate 2 holes length 16mm	(01)03700879506258		
PL040022	Airlock Utility plate 3 holes length 22mm	(01)03700879506272		
PL040028	Airlock Utility plate 4 holes length 28mm	(01)03700879506296		
PL040034	Airlock Utility plate 5 holes length 34mm	(01)03700879506319		



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GTIN Listing

Airlock® - Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
PL040040	Airlock Utility plate 6 holes length 40mm	(01)03700879506333		
PL040046	Airlock Utility plate 7 holes length 46mm	(01)03700879506357		
PL040117	Freslock Fusion Straight Plate – S	(01)03700879512242		
PL040120	Freslock Fusion Straight Plate – M	(01)03700879512259		
PL040123	Freslock Fusion Straight Plate – L	(01)03700879512266		
PL040217	Freslock Fusion Hip Plate – S	(01)03700879512273		
PL040220	Freslock Fusion Hip Plate – M	(01)03700879512280		
PL040223	Freslock Fusion Hip Plate – L	(01)03700879512297		
PL050101	Airlock Unistrac Hip Plate – Short	(01)03700879510644		
PL050102	Airlock Unistrac Hip Plate – Long	(01)03700879510668		
PL050201	Airlock Unistrac Hip Plate – Small	(01)03700879510682		
PL050202	Airlock Unistrac Hip Plate – Medium	(01)03700879510705		
PL050203	Airlock Unistrac Hip Plate – Large	(01)03700879510729		
SP013008	Airlock locking screw Ø3mm length 8mm	(01)03700879501512		
SP013010	Airlock locking screw Ø3mm length 10mm	(01)03700879501529		
SP013012	Airlock locking screw Ø3mm length 12mm	(01)03700879501536		
SP013014	Airlock locking screw Ø3mm length 14mm	(01)03700879501543		
SP013016	Airlock locking screw Ø3m length 16mm	(01)03700879501550		
SP013018	Airlock locking screw Ø3mm length 18mm	(01)03700879501567		
SP013020	Airlock locking screw Ø3mm length 20mm	(01)03700879501574		
SP013022	Airlock locking screw Ø3mm length 22mm	(01)03700879501581		
SP013024	Airlock locking screw Ø3mm length 24mm	(01)03700879501598		
SP013026	Airlock locking screw Ø3mm length 26mm	(01)03700879501604		
SP013028	Airlock locking screw Ø3mm length 28mm	(01)03700879501611		
SP013030	Airlock locking screw Ø3mm length 30mm	(01)03700879501628		
SP013510	Airlock locking screw Ø3.5mmmm length 10mm	(01)03700879502588		



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GTIN Listing

Airlock® - Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SP013512	Airlock locking screw Ø3.5mmmm length 12mm	(01)03700879502595		
SP013514	Airlock locking screw Ø3.5mmmm length 14mm	(01)03700879502601		
SP013516	Airlock locking screw Ø3.5mmmm length 16mm	(01)03700879502618		
SP013518	Airlock locking screw Ø3.5mmmm length 18mm	(01)03700879502625		
SP013520	Airlock locking screw Ø3.5mmmm length 20mm	(01)03700879502632		
SP013522	Airlock locking screw Ø3.5mmmm length 22mm	(01)03700879502649		
SP013524	Airlock locking screw Ø3.5mmmm length 24mm	(01)03700879502656		
SP013526	Airlock locking screw Ø3.5mmmm length 26mm	(01)03700879502663		
SP013528	Airlock locking screw Ø3.5mmmm length 28mm	(01)03700879502670		
SP013530	Airlock locking screw Ø3.5mmmm length 30mm	(01)03700879502687		
SP013532	Airlock locking screw Ø3.5mmmm length 32mm	(01)03700879507941		
SP013534	Airlock locking screw Ø3.5mmmm length 34mm	(01)03700879507965		
SP013536	Airlock locking screw Ø3.5mmmm length 36mm	(01)03700879507989		
SP013538	Airlock locking screw Ø3.5mmmm length 38mm	(01)03700879508009		
SP013540	Airlock locking screw Ø3.5mmmm length 40mm	(01)03700879508023		
SP023008	Airlock non locking screw Ø3mm length 8mm	(01)03700879501635		
SP023010	Airlock non locking screw Ø3mm length 10mm	(01)03700879501642		
SP023012	Airlock non locking screw Ø3mm length 12mm	(01)03700879501659		
SP023014	Airlock non locking screw Ø3mm length 14mm	(01)03700879501666		
SP023016	Airlock non locking screw Ø3mm length 16mm	(01)03700879501673		
SP023018	Airlock non locking screw Ø3mm length 18mm	(01)03700879501680		
SP023020	Airlock non locking screw Ø3mm length 20mm	(01)03700879501697		
SP023022	Airlock non locking screw Ø3mm length 22mm	(01)03700879501703		
SP023024	Airlock non locking screw Ø3mm length 24mm	(01)03700879501710		
SP023026	Airlock non locking screw Ø3mm length 26mm	(01)03700879501727		
SP023028	Airlock non locking screw Ø3mm length 28mm	(01)03700879501734		



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GTIN Listing

Airlock® - Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SP023030	Airlock non locking screw Ø3mm length 30mm	(01)03700879501741		
SP023510	Airlock non locking screw Ø3.5mmmm length 10mm	(01)03700879502700		
SP023512	Airlock non locking screw Ø3.5mmmm length 12mm	(01)03700879502717		
SP023514	Airlock non locking screw Ø3.5mmmm length 14mm	(01)03700879502724		
SP023516	Airlock non locking screw Ø3.5mmmm length 16mm	(01)03700879502731		
SP023518	Airlock non locking screw Ø3.5mmmm length 18mm	(01)03700879502748		
SP023520	Airlock non locking screw Ø3.5mmmm length 20mm	(01)03700879502755		
SP023522	Airlock non locking screw Ø3.5mmmm length 22mm	(01)03700879502762		
SP023524	Airlock non locking screw Ø3.5mmmm length 24mm	(01)03700879502779		
SP023526	Airlock non locking screw Ø3.5mmmm length 26mm	(01)03700879502786		
SP023528	Airlock non locking screw Ø3.5mmmm length 28mm	(01)03700879502793		
SP023530	Airlock non locking screw Ø3.5mmmm length 30mm	(01)03700879502809		
SP023532	Airlock non locking screw Ø3.5mmmm length 32mm	(01)03700879508047		
SP023534	Airlock non locking screw Ø3.5mmmm length 34mm	(01)03700879508061		
SP023536	Airlock non locking screw Ø3.5mmmm length 36mm	(01)03700879508085		
SP023538	Airlock non locking screw Ø3.5mmmm length 38mm	(01)03700879508108		
SP023540	Airlock non locking screw Ø3.5mmmm length 40mm	(01)03700879508122		
ACC1016P0001	Airlock® 2.0 tray	(01)03700879512693		
ACC1016P0003	Airlock® 2.0 lid	(01)03700879512716		
ACC1016P0004	Airlock® 2.0 K-wires holder	(01)03700879512723		
ACC1002P0008	Airlock® 2.0 foot support plate	(01)03700879512785		
CKW01010	K-Wire Ø1.4 lg150 TR/RD SS	(01)03700879511108		
ACC1006P0011	Airlock® Lapidus Plate Trial Holder	(01)03700879513256		
XTI03301	Trial implant for short Airlock® Lapidus plate - right	(01)03700879513690		
XTI03302	Trial implant for short Airlock® Lapidus plate - left	(01)03700879513706		
XTI03401	Trial implant for long Airlock® Lapidus plate - right	(01)03700879513713		



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GTIN Listing

Airlock® - Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XT03402	Trial implant for long Airlock® Lapidus plate - left	(01)03700879513720		
ACC1016P0002	Distractors tray	(01)03700879512709		
ACC1016P0005	Distractors tray K-wires holder	(01)03700879512730		
ACC1016P0003	Airlock® 2.0 lid	(01)03700879512716		
ACC1006P0013	Airlock® Lapidus Targeting guide Holder	(01)03700879513942		
ACC1006P0014	Airlock® Talonavicular Targeting guide Holder	(01)03700879513959		
XFP01006	Closed Arms Distractor	(01)03700879509013		
XFP01008	Opened Arms distractor	(01)03700879510965		
XFP01011	Opening wedge distractor	(01)03700879512662		
XFP01012	Compressive forceps	(01)03700879512891		
XMS01037-1	Airlock® Lapidus targeting guide - Right	(01)03700879513911		
XMS01037-2	Airlock® Lapidus targeting guide - Left	(01)03700879513928		
XMS01037-3	Airlock® K-wire sleeve for Lapidus targeting guide	(01)03700879513935		
XMS01039-1	Airlock TN Targeting guide - Right	(01)03700879513881		
XMS01039-2	Airlock TN Targeting guide - Left	(01)03700879513898		
XMS01039-3	Airlock K-wire sleeve for TN targeting guide	(01)03700879513904		
CKW04001	Evans Spheric Positioning Pin	(01)03700879512884		
CKW05003	Threaded wire Ø1,6 lg 140	(01)03700879514055		
CKW05004	Threaded wire Ø2,5 lg 140	(01)03700879514079		



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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC040011	Nexis Ø2mm snap-off screw 11mm	(01)03700879500324		
SC040012	Nexis Ø2mm snap-off screw 12mm	(01)03700879500331		
SC040013	Nexis Ø2mm snap-off screw 13mm	(01)03700879500348		
SC040014	Nexis Ø2mm snap-off screw 14mm	(01)03700879500355		
SC040015	Nexis Ø2mm snap-off screw 15mm	(01)03700879500362		
SC040016	Nexis Ø2mm snap-off screw 16mm	(01)03700879500379		
SC010010	Nexis Ø2.3mmmm cannulated screw 10mm	(01)03700879500041		
SC010012	Nexis Ø2.3mmmm cannulated screw 12mm	(01)03700879500058		
SC010014	Nexis Ø2.3mm cannulated screw 14mm	(01)03700879500065		
SC010016	Nexis Ø2.3mm cannulated screw 16mm	(01)03700879500072		
SC010018	Nexis Ø2.3mm cannulated screw 18mm	(01)03700879500089		
SC010020	Nexis Ø2.3mm cannulated screw 20mm	(01)03700879500096		
SC010022	Nexis Ø2.3mm cannulated screw 22mm	(01)03700879500102		
SC010024	Nexis Ø2.3mm cannulated screw 24mm	(01)03700879500119		
SC010026	Nexis Ø2.3mm cannulated screw 26mm	(01)03700879500126		
SC010028	Nexis Ø2.3mm cannulated screw 28mm	(01)03700879500133		
SC010030	Nexis Ø2.3mm cannulated screw 30mm	(01)03700879500140		



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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC020010	Nexis Ø2.9mm cannulated screw 10mm	(01)03700879500157		
SC020012	Nexis Ø2.9mm cannulated screw 12mm	(01)03700879500164		
SC020014	Nexis Ø2.9mm cannulated screw 14mm	(01)03700879500171		
SC020016	Nexis Ø2.9mm cannulated screw 16mm	(01)03700879500188		
SC020018	Nexis Ø2.9mm cannulated screw 18mm	(01)03700879500195		
SC020020	Nexis Ø2.9mm cannulated screw 20mm	(01)03700879500201		
SC020022	Nexis Ø2.9mm cannulated screw 22mm	(01)03700879500218		
SC020024	Nexis Ø2.9mm cannulated screw 24mm	(01)03700879500225		
SC020026	Nexis Ø2.9mm cannulated screw 26mm	(01)03700879500232		
SC020028	Nexis Ø2.9mm cannulated screw 28mm	(01)03700879500249		
SC020030	Nexis Ø2.9mm cannulated screw 30mm	(01)03700879500256		
SC020032	Nexis Ø2.9mm cannulated screw 32mm	(01)03700879501215		
SC020034	Nexis Ø2.9mm cannulated screw 34mm	(01)03700879501222		
SC030014	Nexis Ø3.5mm cannulated screw 14mm	(01)03700879500263		
SC030016	Nexis Ø3.5mm cannulated screw 16mm	(01)03700879500270		
SC030018	Nexis Ø3.5mm cannulated screw 18mm	(01)03700879500287		
SC030020	Nexis Ø3.5mm cannulated screw 20mm	(01)03700879500294		
SC030022	Nexis Ø3.5mm cannulated screw 22mm	(01)03700879500300		
SC030024	Nexis Ø3.5mm cannulated screw 24mm	(01)03700879500317		



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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC050018	Nexis Ø4 cannulated screw 18mm	(01)03700879501321		
SC050020	Nexis Ø4mm cannulated screw 20mm	(01)03700879501338		
SC050022	Nexis Ø4mm cannulated screw 22mm	(01)03700879501345		
SC050024	Nexis Ø4mm cannulated screw 24mm	(01)03700879501352		
SC050026	Nexis Ø4mm cannulated screw 26mm	(01)03700879501369		
SC050028	Nexis Ø4mm cannulated screw 28mm	(01)03700879501376		
SC050030	Nexis Ø4mm cannulated screw 30mm	(01)03700879501383		
SC050032	Nexis Ø4mm cannulated screw 32mm	(01)03700879501390		
SC050034	Nexis Ø4mm cannulated screw 34mm	(01)03700879501406		
SC050036	Nexis Ø4mm cannulated screw 36mm	(01)03700879501413		
SC050038	Nexis Ø4mm cannulated screw 38mm	(01)03700879501420		
SC050040	Nexis Ø4mm cannulated screw 40mm	(01)03700879501437		
SC050042	Nexis Ø4mm cannulated screw 42mm	(01)03700879501444		
SC050044	Nexis Ø4mm cannulated screw 44mm	(01)03700879501451		
SC050046	Nexis Ø4mm cannulated screw 46mm	(01)03700879501468		
SC050048	Nexis Ø4mm cannulated screw 48mm	(01)03700879501475		
SC050050	Nexis Ø4mm cannulated screw 50mm	(01)03700879501482		
SC050055	Nexis Ø4mm cannulated screw 55mm	(01)03700879501499		
SC050060	Nexis Ø4mm cannulated screw 60mm	(01)03700879501505		



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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC050018	Nexis Ø4 cannulated screw 18mm	(01)03700879501321		
SC050020	Nexis Ø4mm cannulated screw 20mm	(01)03700879501338		
SC050022	Nexis Ø4mm cannulated screw 22mm	(01)03700879501345		
SC050024	Nexis Ø4mm cannulated screw 24mm	(01)03700879501352		
SC050026	Nexis Ø4mm cannulated screw 26mm	(01)03700879501369		
SC050028	Nexis Ø4mm cannulated screw 28mm	(01)03700879501376		
SC050030	Nexis Ø4mm cannulated screw 30mm	(01)03700879501383		
SC050032	Nexis Ø4mm cannulated screw 32mm	(01)03700879501390		
SC050034	Nexis Ø4mm cannulated screw 34mm	(01)03700879501406		
SC050036	Nexis Ø4mm cannulated screw 36mm	(01)03700879501413		
SC050038	Nexis Ø4mm cannulated screw 38mm	(01)03700879501420		
SC050040	Nexis Ø4mm cannulated screw 40mm	(01)03700879501437		
SC050042	Nexis Ø4mm cannulated screw 42mm	(01)03700879501444		
SC050044	Nexis Ø4mm cannulated screw 44mm	(01)03700879501451		
SC050046	Nexis Ø4mm cannulated screw 46mm	(01)03700879501468		
SC050048	Nexis Ø4mm cannulated screw 48mm	(01)03700879501475		
SC050050	Nexis Ø4mm cannulated screw 50mm	(01)03700879501482		
SC050055	Nexis Ø4mm cannulated screw 55mm	(01)03700879501499		
SC050060	Nexis Ø4mm cannulated screw 60mm	(01)03700879501505		



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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC060030	Nexis Ø5mm cannulated screw length 30mm	(01)03700879506395		
SC060032	Nexis Ø5mm cannulated screw length 32mm	(01)03700879506418		
SC060034	Nexis Ø5mm cannulated screw length 34mm	(01)03700879506432		
SC060036	Nexis Ø5mm cannulated screw length 36mm	(01)03700879506456		
SC060038	Nexis Ø5mm cannulated screw length 38mm	(01)03700879506470		
SC060040	Nexis Ø5mm cannulated screw length 40mm	(01)03700879506494		
SC060042	Nexis Ø5mm cannulated screw length 42mm	(01)03700879506517		
SC060044	Nexis Ø5mm cannulated screw length 44mm	(01)03700879506531		
SC060046	Nexis Ø5mm cannulated screw length 46mm	(01)03700879506555		
SC060048	Nexis Ø5mm cannulated screw length 48mm	(01)03700879506579		
SC060050	Nexis Ø5mm cannulated screw length 50mm	(01)03700879506593		
SC060055	Nexis Ø5mm cannulated screw length 55mm	(01)03700879506616		
SC060060	Nexis Ø5mm cannulated screw length 60mm	(01)03700879506630		
SC060065	Nexis Ø5mm cannulated screw length 65mm	(01)03700879506654		
SC060070	Nexis Ø5mm cannulated screw length 70mm	(01)03700879506678		
SC060075	Nexis Ø5mm cannulated screw length 75mm	(01)03700879506692		
SC060080	Nexis Ø5mm cannulated screw length 80mm	(01)03700879506715		
SC060085	Nexis Ø5mm cannulated screw length 85mm	(01)03700879506739		
SC060090	Nexis Ø5mm cannulated screw length 90mm	(01)03700879506753		
SC060095	Nexis Ø5mm cannulated screw length 95mm	(01)03700879506777		
SC060100	Nexis Ø5mm cannulated screw length 100mm	(01)03700879506791		

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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC070040	Nexis Ø7mm cannulated screw length 40mm - short thread	(01)03700879506814		
SC070045	Nexis Ø7mm cannulated screw length 45mm - short thread	(01)03700879506838		
SC070050	Nexis Ø7mm cannulated screw length 50mm - short thread	(01)03700879506852		
SC070055	Nexis Ø7mm cannulated screw length 55mm - short thread	(01)03700879506876		
SC070060	Nexis Ø7mm cannulated screw length 60mm - short thread	(01)03700879506890		
SC070065	Nexis Ø7mm cannulated screw length 65mm - short thread	(01)03700879506913		
SC070070	Nexis Ø7mm cannulated screw length 70mm - short thread	(01)03700879506937		
SC070075	Nexis Ø7mm cannulated screw length 75mm - short thread	(01)03700879506951		
SC070080	Nexis Ø7mm cannulated screw length 80mm - short thread	(01)03700879506975		
SC070085	Nexis Ø7mm cannulated screw length 85mm - short thread	(01)03700879506999		
SC070090	Nexis Ø7mm cannulated screw length 90mm - short thread	(01)03700879507019		
SC070095	Nexis Ø7mm cannulated screw length 95mm - short thread	(01)03700879507033		
SC070100	Nexis Ø7mm cannulated screw length 100mm - short thread	(01)03700879507057		
SC070105	Nexis Ø7mm cannulated screw length 105mm - short thread	(01)03700879507071		
SC070110	Nexis Ø7mm cannulated screw length 110mm - short thread	(01)03700879507095		
SC070115	Nexis Ø7mm cannulated screw length 115mm - short thread	(01)03700879507118		
SC070120	Nexis Ø7mm cannulated screw length 120mm - short thread	(01)03700879507132		
SC080040	Nexis Ø7mm cannulated screw length 40mm - long thread	(01)03700879507156		
SC080045	Nexis Ø7mm cannulated screw length 45mm - long thread	(01)03700879507170		
SC080050	Nexis Ø7mm cannulated screw length 50mm - long thread	(01)03700879507194		
SC080055	Nexis Ø7mm cannulated screw length 55mm - long thread	(01)03700879507217		
SC080060	Nexis Ø7mm cannulated screw length 60mm - long thread	(01)03700879507231		
SC080065	Nexis Ø7mm cannulated screw length 65mm - long thread	(01)03700879507255		
SC080070	Nexis Ø7mm cannulated screw length 70mm - long thread	(01)03700879507279		
SC080075	Nexis Ø7mm cannulated screw length 75mm - long thread	(01)03700879507293		
SC080080	Nexis Ø7mm cannulated screw length 80mm - long thread	(01)03700879507316		

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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC080085	Nexis Ø7mm cannulated screw length 85mm - long thread	(01)03700879507330		
SC080090	Nexis Ø7mm cannulated screw length 90mm - long thread	(01)03700879507354		
SC080095	Nexis Ø7mm cannulated screw length 95mm - long thread	(01)03700879507378		



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GTIN Listing

Nexis®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC070040	Nexis Ø7mm cannulated screw length 40mm - short thread	(01)03700879506814		
SC070045	Nexis Ø7mm cannulated screw length 45mm - short thread	(01)03700879506838		
SC070050	Nexis Ø7mm cannulated screw length 50mm - short thread	(01)03700879506852		
SC070055	Nexis Ø7mm cannulated screw length 55mm - short thread	(01)03700879506876		
SC070060	Nexis Ø7mm cannulated screw length 60mm - short thread	(01)03700879506890		
SC070065	Nexis Ø7mm cannulated screw length 65mm - short thread	(01)03700879506913		
SC070070	Nexis Ø7mm cannulated screw length 70mm - short thread	(01)03700879506937		
SC070075	Nexis Ø7mm cannulated screw length 75mm - short thread	(01)03700879506951		
SC070080	Nexis Ø7mm cannulated screw length 80mm - short thread	(01)03700879506975		
SC070085	Nexis Ø7mm cannulated screw length 85mm - short thread	(01)03700879506999		
SC070090	Nexis Ø7mm cannulated screw length 90mm - short thread	(01)03700879507019		
SC070095	Nexis Ø7mm cannulated screw length 95mm - short thread	(01)03700879507033		
SC070100	Nexis Ø7mm cannulated screw length 100mm - short thread	(01)03700879507057		
SC070105	Nexis Ø7mm cannulated screw length 105mm - short thread	(01)03700879507071		
SC070110	Nexis Ø7mm cannulated screw length 110mm - short thread	(01)03700879507095		
SC070115	Nexis Ø7mm cannulated screw length 115mm - short thread	(01)03700879507118		
SC070120	Nexis Ø7mm cannulated screw length 120mm - short thread	(01)03700879507132		
SC080040	Nexis Ø7mm cannulated screw length 40mm - long thread	(01)03700879507156		
SC080045	Nexis Ø7mm cannulated screw length 45mm - long thread	(01)03700879507170		
SC080050	Nexis Ø7mm cannulated screw length 50mm - long thread	(01)03700879507194		
SC080055	Nexis Ø7mm cannulated screw length 55mm - long thread	(01)03700879507217		
SC080060	Nexis Ø7mm cannulated screw length 60mm - long thread	(01)03700879507231		
SC080065	Nexis Ø7mm cannulated screw length 65mm - long thread	(01)03700879507255		
SC080070	Nexis Ø7mm cannulated screw length 70mm - long thread	(01)03700879507279		
SC080075	Nexis Ø7mm cannulated screw length 75mm - long thread	(01)03700879507293		
SC080080	Nexis Ø7mm cannulated screw length 80mm - long thread	(01)03700879507316		



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GTIN Listing

Nexis® - Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SC080070	Nexis Ø7mm cannulated screw length 70mm - long thread	(01)03700879507279		
SC080075	Nexis Ø7mm cannulated screw length 75mm - long thread	(01)03700879507293		
SC080080	Nexis Ø7mm cannulated screw length 80mm - long thread	(01)03700879507316		
SC080085	Nexis Ø7mm cannulated screw length 85mm - long thread	(01)03700879507330		
SC080090	Nexis Ø7mm cannulated screw length 90mm - long thread	(01)03700879507354		

Lync®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
CM010010	LYNC hammertoe implant size M, 0°	(01)03700879500423		
CM010011	LYNC hammertoe implant size M, 10°	(01)03700879500430		
CM010020	Lync L0	(01)03700879500447		
CM010021	Lync L10	(01)03700879500454		
CM010030	LYNC hammertoe implant size S, 0°	(01)03700879509631		
CM010031	LYNC hammertoe implant size S, 10°	(01)03700879509648		
CM010040	LYNC hammertoe implant DIP	(01)03700879509655		

Arcad®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
CS010909	Arcad constant compression staple 10x09x09mm	(01)03700879500386		
CS011214	Arcad constant compression staple 10x12x14mm	(01)03700879500393		
CS011416	Arcad constant compression staple 10x14x16mm	(01)03700879500409		
CS011518	Arcad constant compression staple 10x15x18mm	(01)03700879500416		
CS020808	Arcad constant compression staple 8x8x8mm	(01)03700879501239		
CS031212	Arcad constant compression staple 15x12x12mm	(01)03700879501246		
CS031414	Arcad constant compression staple 15x14x14mm	(01)03700879501253		
CS041212	Arcad constant compression staple 18x12x12mm	(01)03700879501260		



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GTIN Listing

Arcad® – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
CS041414	Arcad constant compression staple 18x14x14mm	(01)03700879501277		
CS041416	Arcad constant compression staple 18x14x16mm	(01)03700879501284		
CS041618	Arcad constant compression staple 18x16x18mm	(01)03700879501291		
CS041818	Arcad constant compression staple 18x18x18mm	(01)03700879501918		
CS051818	Arcad constant compression staple 20x18x18mm	(01)03700879501307		
CS062020	Arcad constant compression staple 25x20x20mm	(01)03700879501314		

Peca®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
PS020016	Peca Implant Ø3mm length 16mm	(01)03700879510743		
PS020018	Peca Implant Ø3mm length 18mm	(01)03700879510767		
PS020020	Peca Implant Ø3mm length 20mm	(01)03700879510781		
PS020022	Peca Implant Ø3mm length 22mm	(01)03700879510804		
PS020024	Peca Implant Ø3mm length 24mm	(01)03700879510828		
PS020026	Peca Implant Ø3mm length 26mm	(01)03700879510040		
PS020028	Peca Implant Ø3mm length 28mm	(01)03700879510064		
PS020030	Peca Implant Ø3mm length 30mm	(01)03700879510088		
PS020032	Peca Implant Ø3mm length 32mm	(01)03700879510101		
PS020034	Peca Implant Ø3mm length 34mm	(01)03700879510125		
PS020036	Peca Implant Ø3mm length 36mm	(01)03700879510149		
PS020038	Peca Implant Ø3mm length 38mm	(01)03700879510163		
PS020040	Peca Implant Ø3mm length 40mm	(01)03700879510187		
PS020042	Peca Implant Ø3mm length 42mm	(01)03700879510200		
PS020044	Peca Implant Ø3mm length 44mm	(01)03700879510224		
PS020046	Peca Implant Ø3mm length 46mm	(01)03700879510248		
PS020048	Peca Implant Ø3mm length 48mm	(01)03700879510262		



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GTIN Listing

Peca® – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
PS050026	Peca Implant Ø4mm length 26mm	(01)03700879510347		
PS050026T	Nexis Screw Peca Ø4mm length 26mm	(01)03700879511344		
PS050028	Peca Implant Ø4mm length 28mm	(01)03700879510361		
PS050028T	Nexis Screw Peca Ø4mm length 28mm	(01)03700879511351		
PS050030	Peca Implant Ø4mm length 30mm	(01)03700879510385		
PS050030T	Nexis Screw Peca Ø4mm length 30mm	(01)03700879511368		
PS050032	Peca Implant Ø4mm length 32mm	(01)03700879510408		
PS050032T	Nexis Screw Peca Ø4mm length 32mm	(01)03700879511375		
PS050034	Peca Implant Ø4mm length 34mm	(01)03700879510422		
PS050034T	Nexis Screw Peca Ø4mm length 34mm	(01)03700879511382		
PS050036	Peca Implant Ø4mm length 36mm	(01)03700879510446		
PS050036T	Nexis Screw Peca Ø4mm length 36mm	(01)03700879511399		
PS050038	Peca Implant Ø4mm length 38mm	(01)03700879510460		
PS050038T	Nexis Screw Peca Ø4mm length 38mm	(01)03700879511405		
PS050040	Peca Implant Ø4mm length 40mm	(01)03700879510484		
PS050040T	Nexis Screw Peca Ø4mm length 40mm	(01)03700879511412		
PS050042	Peca Implant Ø4mm length 42mm	(01)03700879510507		
PS050042T	Nexis Screw Peca Ø4mm length 42mm	(01)03700879511429		
PS050044	Peca Implant Ø4mm length 44mm	(01)03700879510521		
PS050044T	Nexis Screw Peca Ø4mm length 44mm	(01)03700879511436		
PS050046	Peca Implant Ø4mm length 46mm	(01)03700879510545		
PS050046T	Nexis Screw Peca Ø4mm length 46mm	(01)03700879511443		
PS050048	Peca Implant Ø4mm length 48mm	(01)03700879510569		
PS050048T	Nexis Screw Peca Ø4mm length 48mm	(01)03700879511450		
PS050050	Peca Implant Ø4mm length 50mm	(01)03700879510583		
PS050050T	Nexis Screw Peca Ø4mm length 50mm	(01)03700879511467		



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GTIN Listing

Peca® – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
PS050052	Peca Implant Ø4mm length 52mm	(01)03700879510606		
PS050052T	Nexis Screw Peca Ø4mm length 52mm	(01)03700879511474		
PS050054	Peca Implant Ø4mm length 54mm	(01)03700879510620		
PS050054T	Nexis Screw Peca Ø4mm length 54mm	(01)03700879511481		
PS050118	Peca Compressive Implant Ø4mm length 18mm	(01)03700879512945		
PS050120	Peca Compressive Implant Ø4mm length 20mm	(01)03700879512952		
PS050122	Peca Compressive Implant Ø4mm length 22mm	(01)03700879512969		
PS050124	Peca Compressive Implant Ø4mm length 24mm	(01)03700879512976		
PS050126	Peca Compressive Implant Ø4mm length 26mm	(01)03700879512983		
PS050128	Peca Compressive Implant Ø4mm length 28mm	(01)03700879512990		
PS050130	Peca Compressive Implant Ø4mm length 30mm	(01)03700879513003		
PS050132	Peca Compressive Implant Ø4mm length 32mm	(01)03700879513010		
PS050134	Peca Compressive Implant Ø4mm length 34mm	(01)03700879513027		
PS050136	Peca Compressive Implant Ø4mm length 36mm	(01)03700879513034		
PS050138	Peca Compressive Implant Ø4mm length 38mm	(01)03700879513041		
PS050140	Peca Compressive Implant Ø4mm length 40mm	(01)03700879513058		
PS050142	Peca Compressive Implant Ø4mm length 42mm	(01)03700879513065		
PS050144	Peca Compressive Implant Ø4mm length 44mm	(01)03700879513072		
PS050146	Peca Compressive Implant Ø4mm length 46mm	(01)03700879513089		
PS050148	Peca Compressive Implant Ø4mm length 48mm	(01)03700879513096		
PS050150	Peca Compressive Implant Ø4mm length 50mm	(01)03700879513102		
PS050155	Peca Compressive Implant Ø4mm length 55mm	(01)03700879513119		
PS050160	Peca Compressive Implant Ø4mm length 60mm	(01)03700879513126		



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GTIN Listing

Peca® – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
CRE12008	Peca Shannon Corta Ø2 x 08mm	(01)03700879509273		
CRE12012	Peca Shannon Recta Ø2 x 12mm	(01)03700879505923		
CRE12222	Peca Shannon Longa Ø2.2 x 22mm	(01)03700879505930		
CRE13020	Shannon Larga Ø3 x 20 mm	(01)03700879509297		
CRE13030	Shannon X-Larga Ø3.0 x 30 mm stérile	(01)3700879513874		
CRE23113	Peca Wedge Ø3.1x 13mm	(01)03700879505947		
CRE24113	Peca Wedge Ø4mm.1x 13mm	(01)03700879505954		

Centrolock®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
PL070102	Centrolock implant - Right step 2mm	(01)03700879511863		
PL070104	Centrolock implant - Right step 4mm	(01)03700879511870		
PL070106	Centrolock implant - Right step 6mm	(01)03700879511887		
PL070202	Centrolock implant - Left step 2mm	(01)03700879511832		
PL070204	Centrolock implant - Left step 4mm	(01)03700879511849		
PL070206	Centrolock implant - Left step 6mm	(01)03700879511856		
SP012510	Centrolock locking screw Ø2.5mm length 10mm	(01)03700879511900		
SP012512	Centrolock locking screw Ø2.5mm length 12mm	(01)03700879511917		
SP012514	Centrolock locking screw Ø2.5mm length 14mm	(01)03700879511924		
SP012516	Centrolock locking screw Ø2.5mm length 16mm	(01)03700879511931		
SP012518	Centrolock locking screw Ø2.5mm length 18mm	(01)03700879511948		
SP012520	Centrolock locking screw Ø2.5mm length 20mm	(01)03700879511955		
SP012522	Centrolock locking screw Ø2.5mm length 22mm	(01)03700879511962		
SP012524	Centrolock locking screw Ø2.5mm length 24mm	(01)03700879512303		
SP012526	Centrolock locking screw Ø2.5mm length 26mm	(01)03700879512310		
SP032012	Centrolock cortical screw Ø2mm length 12mm	(01)03700879511979		

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GTIN Listing

Centrolock® – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
SP032014	Centrolock cortical screw Ø2mm length 14mm	(01)03700879511986		
SP032016	Centrolock cortical screw Ø2mm length 16mm	(01)03700879511993		
SP032018	Centrolock cortical screw Ø2mm length 18mm	(01)03700879512006		
SP032020	Centrolock cortical screw Ø2mm length 20mm	(01)03700879512013		
SP032022	Centrolock cortical screw Ø2mm length 22mm	(01)03700879512020		
SP032024	Centrolock cortical screw Ø2mm length 24mm	(01)03700879512327		

Instruments

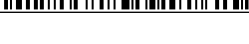
Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
ACC1002P0005	Airlock Support Plate	(01)03700879503639		
ACC1002P0006	Reamers-Benders module	(01)03700879509242		
ACC1002P0007	Bone Wedge sizer tray	(01)03700879509983		
ACC1005P0001	Forefoot complete tray	(01)03700879503462		
ACC1005P0003	Forefoot exact tray	(01)03700879503479		
ACC1005P0005	Nexis 2.3/2.9/3.5/4 caddy	(01)03700879503486		
ACC1005P0006	Arcad 8/10/15/18 caddy	(01)03700879503493		
ACC1006P0001	Airlock MT plate trial holder	(01)03700879503622		
ACC1006P0011	Airlock® Lapidus Plate Trial Holder	(01)3700879513256		
ACC1006P0002	Airlock MTP plate trial holder	(01)03700879508146		
ACC1006P0003	Airlock Utility trial Implants holder	(01)03700879508153		
ACC1006P0004	Airlock Lapidus plate trial holder	(01)03700879508160		
ACC1006P0005	Airlock Lisfranc plate trial holder	(01)03700879509846		
ACC1006P0007	Airlock® Fusion Plate Trial Holder	(01)03700879512648		
ACC1008P0001	Nexis Ø5mm-Ø7mm tray	(01)03700879507552		
ACC1008P0002	Nexis Ø5mm-Ø7mm tray lid	(01)03700879507569		
ACC1008P0003	Nexis Ø5mm-Ø7mm tray silicone	(01)03700879507576		

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GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
ACC1008P0004	Nexis Ø5mm-Ø7mm tray k-wire holder	(01)03700879507798		
ACC1015P0001	Centrolock Tray	(01)03700879512518		
ACC1015P0002	Centrolock Lid	(01)03700879512525		
ACC1015P0003	Centrolock implant trial holder	(01)03700879512532		
CKW01001	Nexis K-Wire Ø0.9 Ig100 TR/TR 2.3mm/2.9mm/3.5mm screws	(01)03700879502946		
CKW01002	Nexis K-Wire Ø1.4 Ig100 TR/RD for 4.0mm screws	(01)03700879502953		
CKW01003	Airlock K-Wire Ø1.6 Ig150 TR/RD for cup & cone reamers	(01)03700879503615		
CKW01012	K-Wire Ø2 length 100 TR/RD	(01)03700879512228		
CKW01013	K-Wire Ø2 length 150 TR/RD	(01)03700879512235		
CKW02003	Peca K-Wire Ø1.2 Ig150	(01)03700879511030		
CKW02004	Peca K-Wire Ø1.0 Ig150	(01)03700879511078		
CKW02005	K-Wire Ø1.4mm Ig150 TR/RD CoCr*	(01)03700879511559		
CKW03001	Peca Reduction wire	(01)03700879510941		
CKW04001	Threaded Open-Wedge Wire	(01)3700879512884		
CKW05003	Threaded K-wire Ø1.6 Ig 140 TR/RD	(01)3700879514055		
CKW05004	Threaded K-wire Ø2.5 Ig 140 TR/RD	(01)3700879514079		
CKW06001	PECA targeting device wire	(01)3700879514093		
CKW07001	Threaded K-Wire Ø1.4 Ig150 TR/RD CoCr	(01)3700879515908		
XDB01001	Nexis® Ø1,75 canulated drill-bit	(01)03700879500669		
XDB01001D	Nexis® Cannulated drill bit Ø1.75 single-use	(01)03700879503028		
XDB01002D	arcad® Drill Bit Ø2 single-use	(01)03700879502991		
XDB01003	lync® drill-bit Ø2,3	(01)03700879500638		
XDB01003D	lync® Drill-Bit Ø2.3mm single-use	(01)03700879503042		
XDB01004	arcad® Drill-bit Ø3	(01)03700879501123		
XDB01004D	arcad® Drill-bit Ø3 single-use	(01)03700879504148		
XDB01005	Airlock® Drill bit Ø2	(01)03700879501208		

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GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XDB01005D	Airlock® Drill bit Ø2 single-use	(01)03700879503059		
XDB01006	Airlock® Drill bit Ø2.5	(01)03700879501888		
XDB01006D	Airlock® Drill bit Ø2.5 single-use	(01)03700879503066		
XDB01007	Nexis® Ø2,7 canulated drill bit	(01)03700879501147		
XDB01007D	Nexis® Cannulated drill bit Ø2,7 single-use	(01)03700879503035		
XDB01008	arcad® Drill Bit Ø2	(01)03700879502816		
XDB01009	Nexis® Ø3.2 canulated drill bit	(01)03700879507538		
XDB01009D	Nexis® Canulated drill bit Ø3.2 single-use	(01)03700879508306		
XDB01010D	Nexis® Ø4mm.8 canulated drill bit single-use	(01)03700879508313		
XDB01019D	centrolock® drill bit Ø1,5 single-use	(01)03700879512037		
XDB01020D	centrolock® drill bit Ø1,8 single-use	(01)03700879512044		
XDB01021D	Drill Bit Ø2 for Airlock® windowed drill-guide Disposable	(01)03700879512822		
XDB01022D	Drill Bit Ø2.5 for Airlock® windowed drill-guide Disposable	(01)03700879512839		
XDB02001	Nexis® Ø1,75 solid drill bit	(01)03700879500676		
XDG01001	arcad® 10 Drill Guide	(01)03700879500485		
XDG01002	arcad® 8 Drill Guide	(01)03700879500829		
XDG01003	arcad® 15 Drill Guide	(01)03700879500836		
XDG01004	arcad® 18 drill guide	(01)03700879500843		
XDG01005	arcad® 20 Drill guide	(01)03700879500850		
XDG01006	arcad® 25 Drill Guide	(01)03700879500904		
XDG01007	Airlock® locking drill guide Ø2	(01)03700879501086		
XDG01008	Airlock® locking drill guide Ø2.5mm	(01)03700879501093		
XDG01009	Double drill guide Nexis® Ø4mm screws	(01)03700879501062		
XDG01010	Airlock® polyaxial drill-guide	(01)03700879501079		
XDG01011	Airlock® compressive drill-guide	(01)03700879501987		
XDG01015	Nexis® Ø5mm tissue protector	(01)03700879507590		

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GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XDG01016	Nexis® Ø7mm tissue protector	(01)03700879507606		
XDG01018	centrolock® drill guide - screw Ø2	(01)03700879511702		
XDG01019	centrolock® locking drill guide - screw Ø2.5mm	(01)03700879511719		
XDG01020	Airlock® windowed polyaxial drill-guide Ø2 and Ø2.5mm	(01)03700879512907		
XDG01021	Airlock® windowed locking drill-guide Ø2 and Ø2.5mm	(01)03700879512761		
XDG01022	Airlock® windowed oblong drill-guide Ø2	(01)03700879512778		
XDG01023	Presslock gold drill-guide Ø2.5mm	(01)03700879512655		
XDG01024	PECA® tissue protector	(01)3700879513386		
XFP01001	Scarf forceps	(01)03700879500461		
XFP01011	Opening wedge distractor	(01)3700879512662		
XFP01012	Compressive forceps	(01)3700879512891		
XFP02001	Angled static staple impactor	(01)03700879500607		
XFP03001	arcad® 10 forceps	(01)03700879500614		
XFP03002	arcad® 8 Forceps	(01)03700879501017		
XFP03003	arcad® 15 Forceps	(01)03700879501024		
XFP03004	arcad® 18 forceps	(01)03700879501031		
XFP03005	arcad® 20 forceps	(01)03700879501048		
XFP03006	arcad® 25 forceps	(01)03700879501055		
XFP04001	lync® forceps	(01)03700879500898		
XFP05001	Static staple impactor	(01)03700879500881		
XGA01001	Graduated ruler length 80	(01)03700879500546		
XGA01002	Depth gauge	(01)03700879500584		
XGA01003	Airlock® screw measurer	(01)03700879501864		
XGA01004	Graduated ruler length 100	(01)03700879501956		
XGA01005	Graduated ruler	(01)03700879502915		
XGA01006	Graduated ruler US length 100	(01)03700879503509		



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GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XGA01007	Nexis® Ø5mm-Ø7mm graduated ruler	(01)03700879507675		
XGA01009	Nexis® / Peca Ruler length 150	(01)03700879509839		
XGA01011	centrolock® depth gauge	(01)03700879512440		
XHA01001	AO handle	(01)03700879500591		
XHA01002	AO ratchet handle	(01)03700879501000		
XHA01003	Handle straight 1/4 Hex	(01)03700879507682		
XHA01004	T handle 1/4 Hex ratchet	(01)03700879507699		
XHA01005	Adaptor 1/4 Hex-AO	(01)03700879507705		
XHA01006	Adaptor AO-1/4 Hex	(01)03700879507712		
XHA01007	Adaptator tri-flat male-1/4 Hex cannulated	(01)03700879509778		
XKW01001	Cleaning pin	(01)03700879500706		
XKW01002	Cleaning pin Ø1,4	(01)03700879501154		
XKW01003	Cleaning pin Ø1.6	(01)03700879508191		
XMS01001	Tube k wire holder	(01)03700879500751		
XMS01002	Staples impactor	(01)03700879500508		
XMS01004	Airlock® Drill guide holder	(01)03700879501871		
XMS01005	Airlock® plate holder	(01)03700879502458		
XMS01008	Periosteal elevator double tip	(01)03700879505824		
XMS01009	Percutaneous rasps	(01)03700879509471		
XMS01010	Airlock® plate benders	(01)03700879504131		
XMS01011	Periosteal elevator single tip	(01)03700879509099		
XMS01026	centrolock® targeting / compressing guide	(01)03700879511696		
XMS01027	Reduction device double tip	(01)03700879511009		
XMS01028	centrolock® cutting guide	(01)03700879511665		
XMS01029	centrolock® elevator	(01)03700879511672		
XMS01030	centrolock® impactor	(01)03700879511757		



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GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XMS01033	Retractor	(01)03700879512167		
XMS01040-1	Centrolock® cutting template, right	(01)3700879513966		
XMS01040-2	Centrolock® cutting template, left	(01)3700879513973		
XPP01001	arcad® Positionning pin Ø2	(01)03700879500492		
XPP01002	Positionning pin Ø3	(01)03700879500973		
XPP01003	Airlock® spheric positionning pin	(01)03700879501857		
XPP01003D	Airlock® spheric positionning pin Single use	(01)03700879512051		
XPP01005D	centrolock® temporary fixation pin single use	(01)03700879512501		
XRA01001	Lync proximal rasp	(01)03700879500515		
XRA01002	lync® rasp	(01)03700879500522		
XRE01001	Nexis® Ø2,75 counterboring	(01)03700879500652		
XRE01001D	Nexis® Ø2,75 counterboring single-use	(01)03700879503004		
XRE01002	lync® surfacing reamer	(01)03700879500645		
XRE01003	Airlock Concave Reamer Ø20	(01)03700879501185		
XRE01004	Airlock Concave Reamer Ø22	(01)03700879501192		
XRE01005	Airlock Convex Reamer Ø20	(01)03700879501161		
XRE01006	Airlock Convex Reamer Ø22	(01)03700879501178		
XRE01007	Nexis® Ø3,7 counterboring	(01)03700879501130		
XRE01007D	Nexis® Ø3.7 counterboring single-use	(01)03700879503011		
XRE01008	Nexis® Ø4mm,9 counterboring	(01)03700879507514		
XRE01009	Nexis® Ø6 counterboring	(01)03700879507521		
XRE01010	Airlock Convex reamer Ø18	(01)03700879508252		
XRE01011	Airlock Concave reamer Ø18	(01)03700879508269		
XRE01014	centrolock® cannulated reamer	(01)03700879511689		
XRE01022	centrolock® Countersink	(01)03700879512457		
XRE01023	Peca 4 Compressive Ø3,7 countersink	(01)03700879513300		



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GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XSD01001	Nexis® T7 AO screwdriver Tip	(01)03700879500553		
XSD01003	centrolock® screwdriver tip T7	(01)03700879511740		
XSD02001	Nexis® T8 AO screwdriver Tip	(01)03700879500560		
XSD02002	Airlock® T8 AO screwdriver Tip	(01)03700879500980		
XSD03001	Nexis® snap-off AO screwdriver Tip	(01)03700879500577		
XSD04001	Nexis® T10 AO screwdriver Tip	(01)03700879500997		
XSD05001	Nexis® T20 canulated screwdriver tip	(01)03700879507491		
XSD05002	Nexis® T20 solid screwdriver tip	(01)03700879508276		
XSD06001	Nexis T25 canulated screwdriver tip	(01)03700879507507		
XSD06002	Nexis® T25 solid screwdriver tip	(01)03700879508283		
XSD06003	"Nexis® T25-S 1/4"" screwdriver tip"	(01)03700879509761		
XTI01001	Airlock® MTP Plate trial implant Left	(01)03700879501895		
XTI01002	Airlock® MTP Plate trial implant Right	(01)03700879501901		
XTI01301	Airlock® MTP Plate short trial implant Left	(01)03700879506371		
XTI01302	Airlock® MTP Plate short trial implant Right	(01)03700879506388		
XTI01401	Airlock® MTP Plate long trial implant Left	(01)03700879511245		
XTI01402	Airlock® MTP Plate long trial implant Right	(01)03700879511252		
XTI02010	Airlock® MT plate closing wedge trial implant left	(01)03700879503219		
XTI02013	Airlock® MT plate open wedge 3 trial implant left	(01)03700879503226		
XTI02014	Airlock® MT plate open wedge 4 trial implant left	(01)03700879503233		
XTI02015	Airlock® MT plate open wedge 5 trial implant left	(01)03700879503240		
XTI02020	Airlock® MT plate closing wedge trial implant right	(01)03700879503257		
XTI02023	Airlock® MT plate open wedge 3 trial implant right	(01)03700879503264		
XTI02024	Airlock® MT plate open wedge 4 trial implant right	(01)03700879503271		
XTI02025	Airlock® MT plate open wedge 5 trial implant right	(01)03700879503288		
XTI03010	Airlock® Lapidus plate step 0 trial Implant	(01)03700879507729		



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GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XTI03011	Airlock® Lapidus plate step 1 trial Implant	(01)03700879507767		
XTI03012	Airlock® Lapidus plate step 2 trial Implant	(01)03700879507736		
XTI03013	Airlock® Lapidus plate step 3 trial Implant	(01)03700879507743		
XTI03301	Trial implant for short Airlock® Lapidus plate - right	(01)3700879513690		
XTI03302	Trial implant for short Airlock® Lapidus plate - left	(01)3700879513706		
XTI03401	Trial implant for long Airlock® Lapidus plate - right	(01)3700879513713		
XTI03402	Trial implant for long Airlock® Lapidus plate - left	(01)3700879513720		
XTI04016	Airlock® Utility plate 2 holes trial Implant	(01)03700879507804		
XTI04022	Airlock® Utility plate 3 holes trial Implant	(01)03700879507811		
XTI04028	Airlock® Utility plate 4 holes trial Implant	(01)03700879507828		
XTI04034	Airlock® Utility plate 5 holes trial Implant	(01)03700879507835		
XTI04040	Airlock® Utility plate 6 holes trial Implant	(01)03700879507842		
XTI04046	Airlock® Utility plate 7 holes trial Implant	(01)03700879507859		
XTI04117	Airlock® Fusion plate trial straight Small	(01)03700879512563		
XTI04120	Airlock® Fusion plate trial straight Medium	(01)03700879512570		
XTI04123	Airlock® Fusion plate trial straight Large	(01)03700879512587		
XTI04217	Airlock® Fusion plate trial H Small	(01)03700879512594		
XTI04220	Airlock® Fusion plate trial H Medium	(01)03700879512600		
XTI04223	Airlock® Fusion plate trial H Large	(01)03700879512617		
XTI05010	Airlock® Lisfranc plate trial H size S	(01)03700879510880		
XTI05020	Airlock® Lisfranc plate trial H size M	(01)03700879510897		
XTI05030	Airlock® Lisfranc plate trial H size L	(01)03700879510903		
XTI05040	Airlock® Lisfranc plate trial T short	(01)03700879510910		
XTI05050	Airlock® Lisfranc plate trial T long	(01)03700879510927		
XTI06010	Centrolock® Stemless trial sizer Left	(01)3700879516011		
XTI06020	Centrolock® Stemless trial sizer Right	(01)3700879516028		



GTIN Listing

Instruments – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
XTI06012	centrolock® trial implant - Left step 2mm	(01)03700879511771		
XTI06014	centrolock® trial implant - Left step 4mm	(01)03700879511788		
XTI06016	centrolock® trial implant - Left step 6mm	(01)03700879511795		
XTI06022	centrolock® trial implant - Right step 2mm	(01)03700879511801		
XTI06024	centrolock® trial implant - Right step 4mm	(01)03700879511818		
XTI06026	centrolock® trial implant - Right step 6mm	(01)03700879511825		
XTR00011	Forefoot tray common module	(01)03700879503523		
XTR00012	Exact tray common module	(01)03700879503530		
XTR00013	Nexis® Ø2,3/2,9/3,5/4 module	(01)03700879503547		
XTR00014	arcad® 8-10-15-18 module	(01)03700879503554		
XTR00020	lync® module	(01)03700879503578		
XTR00037	Biofit Module	(01)03700879510026		
XTR00040	arcad® 8-10-15 module	(01)03700879512143		
XTR10008	Airlock® Complete Kit	(01)03700879503585		
XTR10023	Nexis® Ø5mm-Ø7mm Complete Kit	(01)03700879510033		
XTR10026	Peca Instruments Set	(01)03700879511153		
XTR10033	Centrolock Complete Kit	(01)03700879512846		
XTR10036	Airlock® Upgrade w/Presslock Tray	(01)3700879513140		
XTR10039	Full Airlock® 2.0 Tray – US	(01)3700879513164		
XTR10046	PECAPLASTY® Targeting guide tray	(01)3700879514017		
XTR00047	PECA® Targeting guide Module - Limited Release	(01)3700879515892		



GTIN Listing

FusionFrame™

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F-FP-140-48	Fusion Frame, Foot Plate, 140mm	1.18436E+14		
F-FP-160-48	Fusion Frame, Foot Plate, 160mm	0118435711002118		
F-FP-180-48	Fusion Frame, Foot Plate, 180mm	0118435711002125		
F-FP-205-48	Fusion Frame, Foot Plate, 205mm	0118435711002132		
F-FR-140-48	Fusion Frame, Full Ring, 140mm	0118435711002149		
F-FR-160-48	Fusion Frame, Full Ring, 160mm	0118435711002156		
F-FR-180-48	Fusion Frame, Full Ring, 180mm	0118435711002163		
F-FR-205-48	Fusion Frame, Full Ring, 205mm	0118435711002170		
F-HF-140-48	Fusion Frame, Half Ring, 140mm	0118435711002187		
F-HF-160-48	Fusion Frame, Half Ring, 160mm	0118435711002194		
F-HF-180-48	Fusion Frame, Half Ring, 180mm	0118435711002200		
F-HF-205-48	Fusion Frame, Half Ring, 205mm	0118435711002217		
FOS-70-M	Fusion Frame, Oblique support	0118435711002224		
TR-60	Fusion Frame, Threaded rod 60 mm	0118435711002231		
TR-85	Fusion Frame, Threaded rod 85 mm	0118435711002248		
TR-120	Fusion Frame, Threaded rod 120 mm	0118435711002255		
TR-165	Fusion Frame, Threaded rod 165 mm	0118435711002262		
TR-200	Fusion Frame, Threaded rod 200 mm	0118435711002279		
TR-250	Fusion Frame, Threaded rod 250 mm	0118435711002286		
TR-300	Fusion Frame, Threaded rod 300 mm	0118435711002293		
TR-400	Fusion Frame, Threaded rod 400 mm	0118435711002309		
N-10	Fusion Frame, Nut 10mm	0118435711002316		
CN-10	Fusion Frame, Counting Nut, 10mm	0118435711002323		
SW-300	Fusion Frame, Slotted Washer	0118435711002330		
TW-150	Fusion Frame, Thick Washer, 1.5mm	0118435711002347		
TW-200	Fusion Frame, Thick Washer 2.0mm	0118435711002354		
F-WFB-M6-17	Fusion Frame, Wire Fixation Bolt	0118435711002361		
B-M6-1-12	Fusion Frame, Bolt 12mm	0118435711002378		
B-M6-1-16	Fusion Frame, Bolt 16mm	0118435711002385		
B-M6-1-20	Fusion Frame, Bolt, 20mm	0118435711002392		
W-18-430P	Fusion Frame, Olive Wire 1.8mm	0118435711002408		
W-18-430S	Fusion Frame, Smooth Wire 1.8mm	0118435711002415		
MP-100	Fusion Frame, Male Post Single Hole	0118435711002422		
MP-200	Fusion Frame, Male Post 2 Holes	0118435711002439		
MP-300	Fusion Frame, Male Post 3 Holes	0118435711002446		
MP-400	Fusion Frame, Male Post 4 Holes	0118435711002453		



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GTIN Listing

FusionFrame™ – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
FP-100	Fusion Frame, Female Post Single Hole	0118435711002460		
FP-200	Fusion Frame, Female Post 2 Holes	0118435711002477		
FP-300	Fusion Frame, Female Post 3 Holes	0118435711002484		
FP-400	Fusion Frame, Female Post 4 Holes	0118435711002491		
F-WT-500	Fusion Frame, Wire Tensioner	0118435711002507		
OW-10	Fusion Frame, Open Wrench, 10mm	0118435711002514		
AW-10	Fusion Frame, Angled Wrench, 10mm	0118435711002521		
RLS-1000	Fusion Frame, System Tray	0118435711002538		
F-WP-TP	Fusion Frame, Tall Puck	0118435711002552		
F-WP-S	Fusion Frame, Spacer	0118435711002576		
F-PFB-10-M6	Fusion Frame, Pin Fixation Bolt Ø6mm	0118435711002675		
F-H90-10	Fusion Frame, 90° Hinge/Twisted Hinge	0118435711002682		
F-HP-TW	Fusion Frame, T-wrench 6mm	0118435711002699		
F-HP-TW-6	Fusion Frame, T-wrench adapter Ø6mm	0118435711002729		
CW-80	Fusion Frame, Conical Washer Couple	0118435711002736		
F-PFC-100	Fusion Frame, Half-Pin Fixation Cube 1 Hole	0118435711002743		
F-PFC-200	Fusion Frame, Half-Pin Fixation Cube 2 Hole	0118435711002750		
F-PFC-300	Fusion Frame, Half-Pin Fixation Cube 3 Hole	0118435711002767		
F-PFC-400	Fusion Frame, Half-Pin Fixation Cube 4 Hole	0118435711002774		
P-20	Fusion Frame, Plate 20mm	0118435711002781		
P-30	Fusion Frame, Plate 30mm	0118435711002798		
TS-40	Fusion Frame, Threaded Socket 40mm	0118435711002811		
TS-60	Fusion Frame, Threaded Socket 60mm	0118435711002828		
F-FER-140-48	Fusion Frame, 5/8 Ring 140mm	0118435711002835		
F-FER-160-48	Fusion Frame, 5/8 Ring 160mm	0118435711002842		
F-FER-180-48	Fusion Frame, 5/8 Ring 180mm	0118435711002859		
F-FER-205-48	Fusion Frame, 5/8 Ring 205mm	0118435711002866		
F-HP-6-5-20-180	Fusion Frame, Half Pin Ø6mm / Ø5mm Thread / 20mm Thread length	0118435711002927		
F-HP-6-5-25-180	Fusion Frame, Half Pin Ø6mm / Ø5mm Thread / 25mm Thread length	0118435711002934		
F-HP-6-5-30-180	Fusion Frame, Half Pin Ø6mm / Ø5mm Thread / 30mm Thread length	0118435711002941		
F-HP-6-5-35-180	Fusion Frame, Half Pin Ø6mm / Ø5mm Thread / 35mm Thread length	0118435711002958		
F-HP-6-5-40-180	Fusion Frame, Half Pin Ø6mm / Ø5mm Thread / 40mm Thread length	0118435711002965		
F-HP-6-6-20-180	Fusion Frame, Half Pin Ø6mm / Ø6mm Thread / 20mm Thread length	0118435711002972		
F-HP-6-6-25-180	Fusion Frame, Half Pin Ø6mm / Ø6mm Thread / 25mm Thread length	0118435711002989		



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GTIN Listing

FusionFrame™ – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F-HP-6-6-30-180	Fusion Frame, Half Pin Ø6mm / Ø6mm Thread / 30mm Thread length	0118435711002996		
F-HP-6-6-35-180	Fusion Frame, Half Pin Ø6mm / Ø6mm Thread / 35mm Thread length	0118435711003009		
F-HP-6-6-40-180	Fusion Frame, Half Pin Ø6mm / Ø6mm Thread / 40mm Thread length	0118435711003016		
F-HP-6-6-50-180	Fusion Frame, Half Pin Ø6mm / Ø6mm Thread / 50mm Thread length	0118435711003023		
QCS-100-115	Fusion Frame, Quick Connect Strut 110-115mm	0118435711003092		
QCS-116-152	Fusion Frame, Quick Connect Strut 116-152mm	0118435711003108		
QCS-150-210	Fusion Frame, Quick Connect Strut 152-210mm	0118435711003115		
F-UH-10	Fusion Frame Ring Lock System, Universal Hinge	1.18436E+14		



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GTIN Listing

Creed®

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F1-0825-014S	Ø2.5mm cannulated headless compression screw 14mm	18435711000022		
F1-0825-016S	Ø2.5mm cannulated headless compression screw 16mm	18435711000039		
F1-0825-018S	Ø2.5mm cannulated headless compression screw 18mm	18435711000046		
F1-0825-020S	Ø2.5mm cannulated headless compression screw 20mm	18435711000053		
F1-0825-022S	Ø2.5mm cannulated headless compression screw 22mm	18435711000060		
F1-0825-024S	Ø2.5mm cannulated headless compression screw 24mm	18435711000077		
F1-0825-026S	Ø2.5mm cannulated headless compression screw 26mm	18435711000084		
F1-0825-028S	Ø2.5mm cannulated headless compression screw 28mm	18435711000091		
F1-0825-030S	Ø2.5mm cannulated headless compression screw 30mm	18435711000107		
F1-1040-018S	Ø4.3mm cannulated headless compression screw 18mm	18435711000213		
F1-1040-020S	Ø4.3mm cannulated headless compression screw 20mm	18435711000220		
F1-1040-022S	Ø4.3mm cannulated headless compression screw 22mm	18435711000237		
F1-1040-024S	Ø4.3mm cannulated headless compression screw 24mm	18435711000244		
F1-1040-026S	Ø4.3mm cannulated headless compression screw 26mm	18435711000251		
F1-1040-028S	Ø4.3mm cannulated headless compression screw 28mm	18435711000268		
F1-1040-030S	Ø4.3mm cannulated headless compression screw 30mm	18435711000275		
F1-1040-032S	Ø4.3mm cannulated headless compression screw 32mm	18435711000282		
F1-1040-034S	Ø4.3mm cannulated headless compression screw 34mm	18435711000299		
F1-1040-036S	Ø4.3mm cannulated headless compression screw 36mm	18435711000305		
F1-1040-038S	Ø4.3mm cannulated headless compression screw 38mm	18435711000312		
F1-1040-040S	Ø4.3mm cannulated headless compression screw 40mm	18435711000329		
F1-1040-042S	Ø4.3mm cannulated headless compression screw 42mm	18435711000336		
F1-1040-044S	Ø4.3mm cannulated headless compression screw 44mm	18435711000343		
F1-1040-046S	Ø4.3mm cannulated headless compression screw 46mm	18435711000350		
F1-1040-048S	Ø4.3mm cannulated headless compression screw 48mm	18435711000367		
F1-1040-050S	Ø4.3mm cannulated headless compression screw 50mm	18435711000374		
F1-1040-055S	Ø4.3mm cannulated headless compression screw 55mm	18435711000381		
F1-1040-060S	Ø4.3mm cannulated headless compression screw 60mm	18435711000398		
F1-1656-030S	Ø5.6mm cannulated headless compression screw 30mm, Thread 16mm	18435711000596		
F1-1656-032S	Ø5.6mm cannulated headless compression screw 32mm, Thread 16mm	18435711000602		
F1-1656-034S	Ø5.6mm cannulated headless compression screw 34mm, Thread 16mm	18435711000619		



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GTIN Listing

Creed® – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F1-1656-036S	Ø5.6mm cannulated headless compression screw 36mm, Thread 16mm	18435711000626		
F1-1656-038S	Ø5.6mm cannulated headless compression screw 38mm, Thread 16mm	18435711000633		
F1-1656-040S	Ø5.6mm cannulated headless compression screw 40mm, Thread 16mm	18435711000640		
F1-1656-042S	Ø5.6mm cannulated headless compression screw 42mm, Thread 16mm	18435711000657		
F1-1656-044S	Ø5.6mm cannulated headless compression screw 44mm, Thread 16mm	18435711000664		
F1-1656-046S	Ø5.6mm cannulated headless compression screw 46mm, Thread 16mm	18435711000671		
F1-1656-048S	Ø5.6mm cannulated headless compression screw 48mm, Thread 16mm	18435711000688		
F1-1656-050S	Ø5.6mm cannulated headless compression screw 50mm, Thread 16mm	18435711000695		
F1-1656-055S	Ø5.6mm cannulated headless compression screw 55mm, Thread 16mm	18435711000701		
F1-1656-060S	Ø5.6mm cannulated headless compression screw 60mm, Thread 16mm	18435711000718		
F1-1656-065S	Ø5.6mm cannulated headless compression screw 65mm, Thread 16mm	18435711000725		
F1-1656-070S	Ø5.6mm cannulated headless compression screw 70mm, Thread 16mm	18435711000732		
F1-1656-075S	Ø5.6mm cannulated headless compression screw 75mm, Thread 16mm	18435711000749		
F1-1656-080S	Ø5.6mm cannulated headless compression screw 80mm, Thread 16mm	18435711000756		
F1-1974-040S	Ø7.4mm cannulated headless compression screw 40mm, Thread 19mm	18435711001159		
F1-1974-042S	Ø7.4mm cannulated headless compression screw 42mm, Thread 19mm	18435711001166		
F1-1974-044S	Ø7.4mm cannulated headless compression screw 44mm, Thread 19mm	18435711001173		
F1-1974-046S	Ø7.4mm cannulated headless compression screw 46mm, Thread 19mm	18435711001180		
F1-1974-048S	Ø7.4mm cannulated headless compression screw 48mm, Thread 19mm	18435711001197		
F1-1974-050S	Ø7.4mm cannulated headless compression screw 50mm, Thread 19mm	18435711001203		
F1-1974-055S	Ø7.4mm cannulated headless compression screw 55mm, Thread 19mm	18435711001210		
F1-1974-060S	Ø7.4mm cannulated headless compression screw 60mm, Thread 19mm	18435711001227		
F1-1974-065S	Ø7.4mm cannulated headless compression screw 65mm, Thread 19mm	18435711001234		
F1-1974-070S	Ø7.4mm cannulated headless compression screw 70mm, Thread 19mm	18435711001241		
F1-1974-075S	Ø7.4mm cannulated headless compression screw 75mm, Thread 19mm	18435711001258		
F1-1974-080S	Ø7.4mm cannulated headless compression screw 80mm, Thread 19mm	18435711001265		
F1-1974-085S	Ø7.4mm cannulated headless compression screw 85mm, Thread 19mm	18435711001272		
F1-1974-090S	Ø7.4mm cannulated headless compression screw 90mm, Thread 19mm	18435711001289		
F1-1974-095S	Ø7.4mm cannulated headless compression screw 95mm, Thread 19mm	18435711001296		
F1-1974-100S	Ø7.4mm cannulated headless compression screw 100mm, Thread 19mm	18435711001302		
F1-1974-105S	Ø7.4mm cannulated headless compression screw 105mm, Thread 19mm	18435711001319		

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GTIN Listing

Creed® – Continued

Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F1-1974-110S	Ø7.4mm cannulated headless compression screw 110mm, Thread 19mm	18435711001326		
F1-1974-115S	Ø7.4mm cannulated headless compression screw 115mm, Thread 19mm	18435711001333		
F1-1974-120S	Ø7.4mm cannulated headless compression screw 120mm, Thread 19mm	18435711001340		
F1-3256-042S	Ø5.6mm cannulated headless compression screw 42mm, Thread 32mm	18435711000763		
F1-3256-044S	Ø5.6mm cannulated headless compression screw 44mm, Thread 32mm	18435711000770		
F1-3256-046S	Ø5.6mm cannulated headless compression screw 46mm, Thread 32mm	18435711000787		
F1-3256-048S	Ø5.6mm cannulated headless compression screw 48mm, Thread 32mm	18435711000794		
F1-3256-050S	Ø5.6mm cannulated headless compression screw 50mm, Thread 32mm	18435711000800		
F1-3256-055S	Ø5.6mm cannulated headless compression screw 55mm, Thread 32mm	18435711000817		
F1-3256-060S	Ø5.6mm cannulated headless compression screw 60mm, Thread 32mm	18435711000824		
F1-3256-065S	Ø5.6mm cannulated headless compression screw 65mm, Thread 32mm	18435711000831		
F1-3256-070S	Ø5.6mm cannulated headless compression screw 70mm, Thread 32mm	18435711000848		
F1-3256-075S	Ø5.6mm cannulated headless compression screw 75mm, Thread 32mm	18435711000855		
F1-3256-080S	Ø5.6mm cannulated headless compression screw 80mm, Thread 32mm	18435711000862		
F1-3274-046S	Ø7.4mm cannulated headless compression screw 46mm, Thread 32mm	18435711001357		
F1-3274-048S	Ø7.4mm cannulated headless compression screw 48mm, Thread 32mm	18435711001364		
F1-3274-050S	Ø7.4mm cannulated headless compression screw 50mm, Thread 32mm	18435711001371		
F1-3274-055S	Ø7.4mm cannulated headless compression screw 55mm, Thread 32mm	18435711001388		
F1-3274-060S	Ø7.4mm cannulated headless compression screw 60mm, Thread 32mm	18435711001395		
F1-3274-065S	Ø7.4mm cannulated headless compression screw 65mm, Thread 32mm	18435711001401		
F1-3274-070S	Ø7.4mm cannulated headless compression screw 70mm, Thread 32mm	18435711001418		
F1-3274-075S	Ø7.4mm cannulated headless compression screw 75mm, Thread 32mm	18435711001425		
F1-3274-080S	Ø7.4mm cannulated headless compression screw 80mm, Thread 32mm	18435711001432		
F1-3274-085S	Ø7.4mm cannulated headless compression screw 85mm, Thread 32mm	18435711001449		
F1-3274-090S	Ø7.4mm cannulated headless compression screw 90mm, Thread 32mm	18435711001456		
F1-3274-095S	Ø7.4mm cannulated headless compression screw 95mm, Thread 32mm	18435711001463		
F1-3274-100S	Ø7.4mm cannulated headless compression screw 100mm, Thread 32mm	18435711001470		
F1-3274-105S	Ø7.4mm cannulated headless compression screw 105mm, Thread 32mm	18435711001487		
F1-3274-110S	Ø7.4mm cannulated headless compression screw 110mm, Thread 32mm	18435711001494		
F1-3274-115S	Ø7.4mm cannulated headless compression screw 115mm, Thread 32mm	18435711001500		
F1-3274-120S	Ø7.4mm cannulated headless compression screw 120mm, Thread 32mm	18435711001517		

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GTIN Listing

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Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F2-0025-000S	Cannulated Screws / Washer 2.5mm	18435711002620		
F2-0043-000S	Cannulated Screws / Washer 4.3mm	18435711002637		
F2-0056-000S	Cannulated Screws / Washer 5.6mm	18435711002644		
F2-0074-000S	Cannulated Screws / Washer 7.4mm	18435711002651		
F2-0825-012S	Ø2.5mm cannulated headed screw 12mm	18435711000114		
F2-0825-014S	Ø2.5mm cannulated headed screw 14mm	18435711000121		
F2-0825-016S	Ø2.5mm cannulated headed screw 16mm	18435711000138		
F2-0825-018S	Ø2.5mm cannulated headed screw 18mm	18435711000145		
F2-0825-020S	Ø2.5mm cannulated headed screw 20mm	18435711000152		
F2-0825-022S	Ø2.5mm cannulated headed screw 22mm	18435711000169		
F2-0825-024S	Ø2.5mm cannulated headed screw 24mm	18435711000176		
F2-0825-026S	Ø2.5mm cannulated headed screw 26mm	18435711000183		
F2-0825-028S	Ø2.5mm cannulated headed screw 28mm	18435711000190		
F2-0825-030S	Ø2.5mm cannulated headed screw 30mm	18435711000206		
F2-1040-018S	Ø4.3mm cannulated headed screw 18mm	18435711000404		
F2-1040-020S	Ø4.3mm cannulated headed screw 20mm	18435711000411		
F2-1040-022S	Ø4.3mm cannulated headed screw 22mm	18435711000428		
F2-1040-024S	Ø4.3mm cannulated headed screw 24mm	18435711000435		
F2-1040-026S	Ø4.3mm cannulated headed screw 26mm	18435711000442		
F2-1040-028S	Ø4.3mm cannulated headed screw 28mm	18435711000459		
F2-1040-030S	Ø4.3mm cannulated headed screw 30mm	18435711000466		
F2-1040-032S	Ø4.3mm cannulated headed screw 32mm	18435711000473		
F2-1040-034S	Ø4.3mm cannulated headed screw 34mm	18435711000480		
F2-1040-036S	Ø4.3mm cannulated headed screw 36mm	18435711000497		
F2-1040-038S	Ø4.3mm cannulated headed screw 38mm	18435711000503		
F2-1040-040S	Ø4.3mm cannulated headed screw 40mm	18435711000510		
F2-1040-042S	Ø4.3mm cannulated headed screw 42mm	18435711000527		
F2-1040-044S	Ø4.3mm cannulated headed screw 44mm	18435711000534		
F2-1040-046S	Ø4.3mm cannulated headed screw 46mm	18435711000541		
F2-1040-048S	Ø4.3mm cannulated headed screw 48mm	18435711000558		
F2-1040-050S	Ø4.3mm cannulated headed screw 50mm	18435711000565		

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GTIN Listing

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Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F2-1040-055S	Ø4.3mm cannulated headed screw 55mm	18435711000572		
F2-1040-060S	Ø4.3mm cannulated headed screw 60mm	18435711000589		
F2-1656-030S	Ø5.6mm cannulated headed screw 30mm, Thread 16mm	18435711000879		
F2-1656-032S	Ø5.6mm cannulated headed screw 32mm, Thread 16mm	18435711000886		
F2-1656-034S	Ø5.6mm cannulated headed screw 34mm, Thread 16mm	18435711000893		
F2-1656-036S	Ø5.6mm cannulated headed screw 36mm, Thread 16mm	18435711000909		
F2-1656-038S	Ø5.6mm cannulated headed screw 38mm, Thread 16mm	18435711000916		
F2-1656-040S	Ø5.6mm cannulated headed screw 40mm, Thread 16mm	18435711000923		
F2-1656-042S	Ø5.6mm cannulated headed screw 42mm, Thread 16mm	18435711000930		
F2-1656-044S	Ø5.6mm cannulated headed screw 44mm, Thread 16mm	18435711000947		
F2-1656-046S	Ø5.6mm cannulated headed screw 46mm, Thread 16mm	18435711000954		
F2-1656-048S	Ø5.6mm cannulated headed screw 48mm, Thread 16mm	18435711000961		
F2-1656-050S	Ø5.6mm cannulated headed screw 50mm, Thread 16mm	18435711000978		
F2-1656-055S	Ø5.6mm cannulated headed screw 55mm, Thread 16mm	18435711000985		
F2-1656-060S	Ø5.6mm cannulated headed screw 60mm, Thread 16mm	18435711000992		
F2-1656-065S	Ø5.6mm cannulated headed screw 65mm, Thread 16mm	18435711001005		
F2-1656-070S	Ø5.6mm cannulated headed screw 70mm, Thread 16mm	18435711001012		
F2-1656-075S	Ø5.6mm cannulated headed screw 75mm, Thread 16mm	18435711001029		
F2-1656-080S	Ø5.6mm cannulated headed screw 80mm, Thread 16mm	18435711001036		
F2-1974-040S	Ø7.4mm cannulated headed screw 40mm, Thread 19mm	18435711001524		
F2-1974-042S	Ø7.4mm cannulated headed screw 42mm, Thread 19mm	18435711001531		
F2-1974-044S	Ø7.4mm cannulated headed screw 44mm, Thread 19mm	18435711001548		
F2-1974-046S	Ø7.4mm cannulated headed screw 46mm, Thread 19mm	18435711001555		
F2-1974-048S	Ø7.4mm cannulated headed screw 48mm, Thread 19mm	18435711001562		
F2-1974-050S	Ø7.4mm cannulated headed screw 50mm, Thread 19mm	18435711001579		
F2-1974-055S	Ø7.4mm cannulated headed screw 55mm, Thread 19mm	18435711001586		
F2-1974-060S	Ø7.4mm cannulated headed screw 60mm, Thread 19mm	18435711001593		
F2-1974-065S	Ø7.4mm cannulated headed screw 65mm, Thread 19mm	18435711001609		
F2-1974-070S	Ø7.4mm cannulated headed screw 70mm, Thread 19mm	18435711001616		
F2-1974-075S	Ø7.4mm cannulated headed screw 75mm, Thread 19mm	18435711001623		
F2-1974-080S	Ø7.4mm cannulated headed screw 80mm, Thread 19mm	18435711001630		

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GTIN Listing

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Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F2-1974-085S	Ø7.4mm cannulated headed screw 85mm, Thread 19mm	18435711001647		
F2-1974-090S	Ø7.4mm cannulated headed screw 90mm, Thread 19mm	18435711001654		
F2-1974-095S	Ø7.4mm cannulated headed screw 95mm, Thread 19mm	18435711001661		
F2-1974-100S	Ø7.4mm cannulated headed screw 100mm, Thread 19mm	18435711001678		
F2-1974-105S	Ø7.4mm cannulated headed screw 105mm, Thread 19mm	18435711001685		
F2-1974-110S	Ø7.4mm cannulated headed screw 110mm, Thread 19mm	18435711001692		
F2-1974-115S	Ø7.4mm cannulated headed screw 115mm, Thread 19mm	18435711001708		
F2-1974-120S	Ø7.4mm cannulated headed screw 120mm, Thread 19mm	18435711001715		
F2-3256-042S	Ø5.6mm cannulated headed screw 42mm, Thread 32mm	18435711001043		
F2-3256-044S	Ø5.6mm cannulated headed screw 44mm, Thread 32mm	18435711001050		
F2-3256-046S	Ø5.6mm cannulated headed screw 46mm, Thread 32mm	18435711001067		
F2-3256-048S	Ø5.6mm cannulated headed screw 48mm, Thread 32mm	18435711001074		
F2-3256-050S	Ø5.6mm cannulated headed screw 50mm, Thread 32mm	18435711001081		
F2-3256-055S	Ø5.6mm cannulated headed screw 55mm, Thread 32mm	18435711001098		
F2-3256-060S	Ø5.6mm cannulated headed screw 60mm, Thread 32mm	18435711001104		
F2-3256-065S	Ø5.6mm cannulated headed screw 65mm, Thread 32mm	18435711001111		
F2-3256-070S	Ø5.6mm cannulated headed screw 70mm, Thread 32mm	18435711001128		
F2-3256-075S	Ø5.6mm cannulated headed screw 75mm, Thread 32mm	18435711001135		
F2-3256-080S	Ø5.6mm cannulated headed screw 80mm, Thread 32mm	18435711001142		
F2-3274-040S	Ø7.4mm cannulated headed screw 40mm, Thread 32mm	18435711001722		
F2-3274-042S	Ø7.4mm cannulated headed screw 42mm, Thread 32mm	18435711001739		
F2-3274-044S	Ø7.4mm cannulated headed screw 44mm, Thread 32mm	18435711001746		
F2-3274-046S	Ø7.4mm cannulated headed screw 46mm, Thread 32mm	18435711001753		
F2-3274-048S	Ø7.4mm cannulated headed screw 48mm, Thread 32mm	18435711001760		
F2-3274-050S	Ø7.4mm cannulated headed screw 50mm, Thread 32mm	18435711001777		
F2-3274-055S	Ø7.4mm cannulated headed screw 55mm, Thread 32mm	18435711001784		
F2-3274-060S	Ø7.4mm cannulated headed screw 60mm, Thread 32mm	18435711001791		
F2-3274-065S	Ø7.4mm cannulated headed screw 65mm, Thread 32mm	18435711001807		
F2-3274-070S	Ø7.4mm cannulated headed screw 70mm, Thread 32mm	18435711001814		
F2-3274-075S	Ø7.4mm cannulated headed screw 75mm, Thread 32mm	18435711001821		
F2-3274-080S	Ø7.4mm cannulated headed screw 80mm, Thread 32mm	18435711001838		

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GTIN Listing

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Catalog Number	Description	GTIN (HRI)	GTIN (AIDC)	Lot/Serial: Qty Used
F2-3274-085S	Ø7.4mm cannulated headed screw 85mm, Thread 32mm	18435711001845		
F2-3274-090S	Ø7.4mm cannulated headed screw 90mm, Thread 32mm	18435711001852		
F2-3274-095S	Ø7.4mm cannulated headed screw 95mm, Thread 32mm	18435711001869		
F2-3274-100S	Ø7.4mm cannulated headed screw 100mm, Thread 32mm	18435711001876		
F2-3274-105S	Ø7.4mm cannulated headed screw 105mm, Thread 32mm	18435711001883		
F2-3274-110S	Ø7.4mm cannulated headed screw 110mm, Thread 32mm	18435711001890		
F2-3274-115S	Ø7.4mm cannulated headed screw 115mm, Thread 32mm	18435711001906		
F2-3274-120S	Ø7.4mm cannulated headed screw 120mm, Thread 32mm	18435711001913		



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