



FOOT & ANKLE SOLUTIONS

PRODUCT CATALOGUE



Our company

Designer of innovative solutions, Novastep[®] focuses its energy and skills on a single area: foot & ankle surgery. We believe that it is vital to meet patients needs, that inputs from surgeons must drive our designs, and that innovation is meaningless without simplicity.

Our aim is to support your clinical practice by offering you next generation solutions and helping you to grow your expertise. Our range of high-quality implants is designed to treat conditions that affect the foot and ankle, from arthritis to pathological and congenital deformity corrections.

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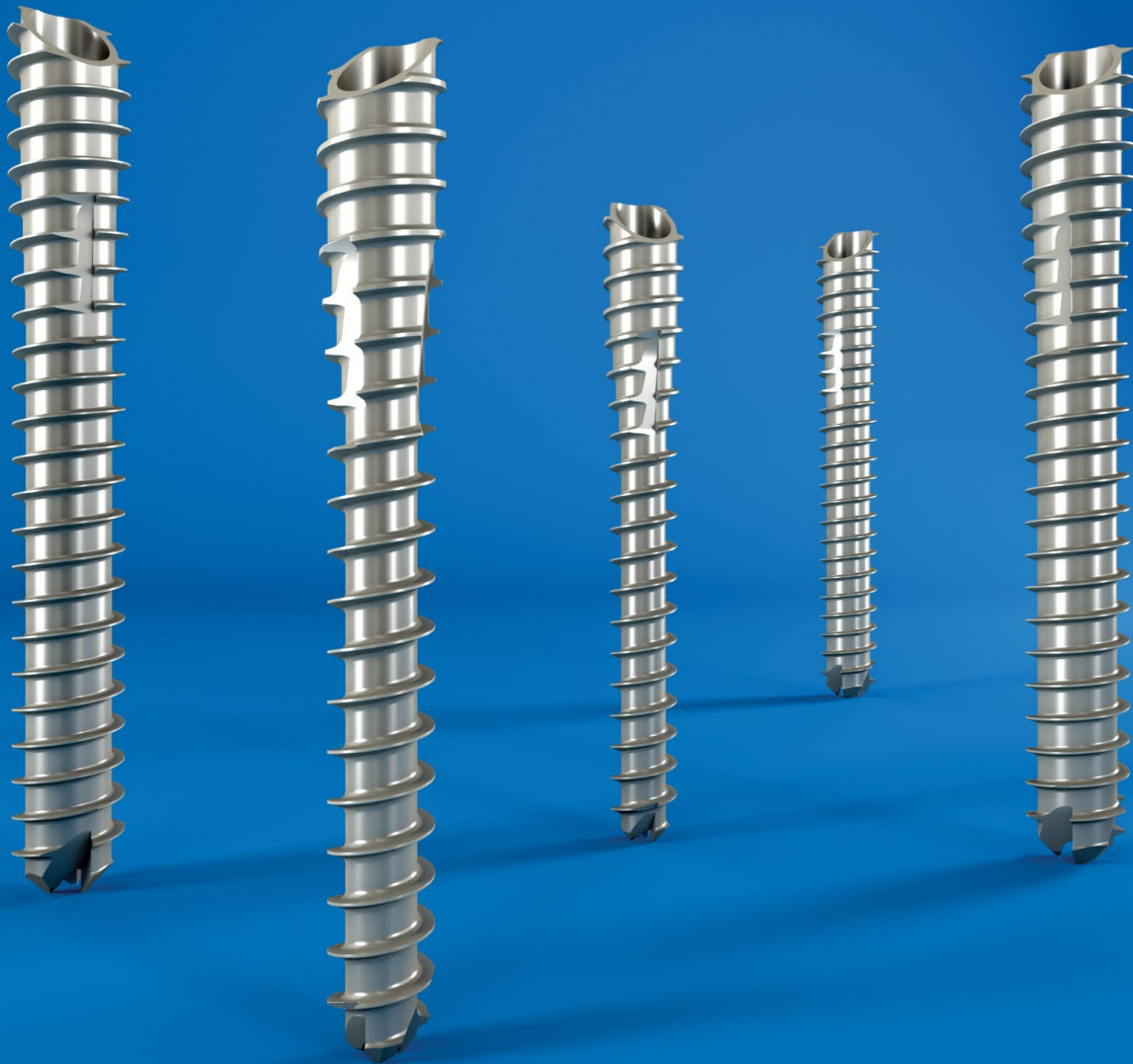
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peca[®]



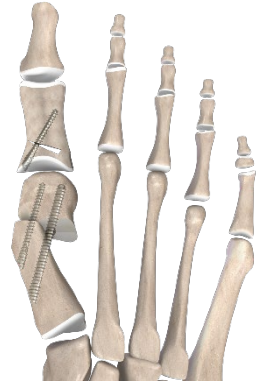
Percutaneous bunion correction

Bunion implants Ø 3 / Ø 4 mm

PECA[®] Implant System, in titanium alloy, provides a complete and versatile portfolio of beveled fully threaded implants intended for the fixation of osteotomy and arthrodesis of the foot.



The Exact-T[®] Recess provides precision in fluoro percutaneous implant positioning.

The PECA[®] set combines specific instrumentation for PECA[®] implant and percutaneous instrumentation including periosteal elevator rasp, reduction device, beaver blade holder for percutaneous surgery.

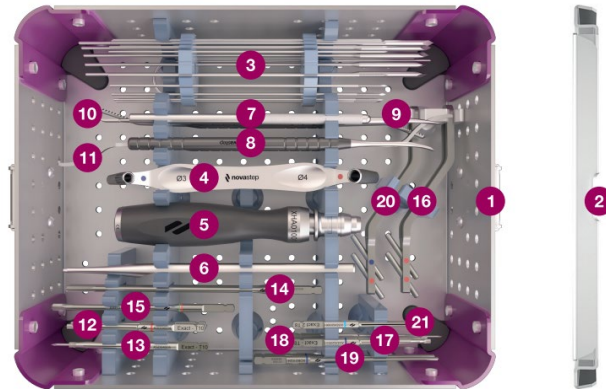


References - PECA[®] Bunion implants



Length (mm)	PECA [®] - Bunion implant Ø 3	PECA [®] - Bunion implant Ø 4
		
16	PS020016	-
18	PS020018	-
20	PS020020	-
22	PS020022	-
24	PS020024	-
26	PS020026	PS050026
28	PS020028	PS050028
30	PS020030	PS050030
32	PS020032	PS050032
34	PS020034	PS050034
36	PS020036	PS050036
38	PS020038	PS050038
40	PS020040	PS050040
42	PS020042	PS050042
44	PS020044	PS050044
46	PS020046	PS050046
48	PS020048	PS050048
50	-	PS050050
52	-	PS050052
54	-	PS050054
56	-	PS050056
58	-	PS050058
60	-	PS050060

PECA® Tray: XTR12002



Universal instruments

Number	Reference	Description	Qty	
1	ACC1001P0022	Tray	1	
2	ACC1001P0024	Lid	1	
3	ACC1001P0023	K-wires holder	1	
-	CKW03001	Reduction wire Ø3.5	5 ⁽²⁾	
-	CKW02004 ⁽¹⁾	K-wire Ø1 Lg150 TR/RD CrCo	5 ⁽²⁾	
-	CKW02005 ⁽²⁾	K-wire Ø1.4 Lg150 TR/RD CrCo	8 ⁽²⁾	
-	XKW01001	Cleaning pin Ø0.9	1	
-	XKW01002	Cleaning pin Ø1.4	1	
4	XDG01024	Tissue protector - PECA®	1	
5	XHA01001	AO handle	1	
6	XGA01009	Ruler Lg 150 - PECA®	1	

⁽¹⁾K-wire supplied separately

⁽²⁾Maximum quantity of K-wires holder

Percutaneous instruments





Number	Reference	Description	Qty	
7	-	Fine surgical handle ⁽³⁾	1	
8	XMS01011	Perioeatal elevator single tip	1	
9	XMS01008	Perioeatal elevator double tip	1	
10	XMS01009	Percutaneous rasps	1	
11	XMS01027	Reduction device double tip	Option	

⁽³⁾Reference SF13 supplied separately - availability depending on your market



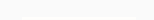

PECA® Ø 4 instruments

Number	Reference	Description	Qty	
12	XSD04004	Exact-T®10 AO screwdriver tip	2	
13	XSD04005	Removal Exact-T®10 AO screwdriver tip	Option	
14	XDB01023	AO drill-bit Ø3.2	2	
15	XRE01007	Countersink Ø3.7 - Nexis® / PECA®-C	1	
16	XMS01038-6	Parallel guide Ø4-Ø4 - PECA®	Option	

PECA® Ø 3 instruments

Number	Reference	Description	Qty	
17	XSD02003	Exact-T®8 AO screwdriver tip	1	
18	XSD02004	Removal Exact-T®8 AO screwdriver tip	Option	
19	XDB01024	AO drill-bit Ø2	2	
20	XMS01038-5	Parallel guide Ø3-Ø4 - PECA®	Option	









Nexis® MIS Ø 2.7 instruments

Number	Reference	Description	Qty	
21	XSD02006	Exact-2 T8 AO screwdriver tip	2	
-	XGA01013	Ruler Lg 100/150	Option	
-	-	K-wire Ø1.2 lg100 TR/RD ⁽⁴⁾	Option	
-	-	K-wire Ø1.2 lg150 TR/RD ⁽⁵⁾	Option	

⁽⁴⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-12-100) or Novastep® K-wire (CKW01014) are available depending on your market.

⁽⁵⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-12-150) or Novastep® K-wire (CKW01015) are available depending on your market.

Additional references – Sterile Percutaneous burrs

Reference	Description	
CRE12008	Shannon Corta Ø2 lg 8	
CRE12012	Shannon Recta Ø2 lg 12	
CRE12212	Shannon Helical Ø2 lg 12	
CRE12222	Shannon Longa Ø2.2 lg 22	
CRE13020	Shannon Larga Ø3 lg 20	
CRE13030	Shannon X-Larga Ø3 lg 30	
CRE23113	Wedge Ø3.1 lg 13	
CRE24113	Wedge Ø4.1 lg 13	

pecaplasty[®]

Percutaneous Bunion Correction



pecaplasty®

Percutaneous Bunion Correction

Pecaplasty® targeting guide

The Pecaplasty® system allows for simple, precise, and reproducible correction of Hallux Valgus in percutaneous surgery. With its easy positioning on the foot, the Pecaplasty® targeting guide allows controlled translation of the metatarsal head and accurate K-wires placement.

PECA® implants are used to fix and stabilize the correction.



References - Pecaplasty® targeting guide

Pecaplasty® tray:



Number	Reference	Description	Qty
A	ACC1019P0001	Tray	1
B	ACC1019P0002	Lid	1
1	XMS01038-1	Targeting guide	1
2	XMS01038-2	Wire handle for targeting guide	1
3	SKW06002 ^{(1),(2)}	Traction wire Ø2.5 lg 128 - Sterile	5
4	XMS01038-3	K-Wire sleeve - PECA® Ø3	1
5	XMS01038-4	K-Wire sleeve - PECA® Ø4	2



⁽¹⁾Reference supplied separately

⁽²⁾Non sterile traction wire is also available (Ref: CKW06002)

peca[®]

Compressive



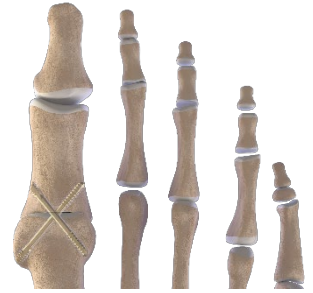
Fore and midfoot arthrodesis

Beveled compressive implant Ø 4

PECA[®] Compressive implants Ø 4, in titanium alloy, are intended for the fixation of osteotomy and arthrodesis of the foot. The implant is equipped with a beveled head and partially threaded cutting flutes allow compression by seating flush with the near cortex, preserving soft tissue structures.


These implants can be implanted alone or in association with Airlock[®] plate.

The PECA[®] set combines specific instrumentation for PECA[®] implant and percutaneous instrumentation including periosteal elevator rasp, reduction device, beaver blade holder for percutaneous surgery.



References - PECA[®] Compressive implants



Length (mm)	Beveled compressive implant Ø 4
	
18	PS050118
20	PS050120
22	PS050122
24	PS050124
26	PS050126
28	PS050128
30	PS050130
32	PS050132
34	PS050134
36	PS050136
38	PS050138
40	PS050140
42	PS050142
44	PS050144
46	PS050146
48	PS050148
50	PS050150
55	PS050155
60	PS050160

References - PECA[®] Compressive instruments

Reference	Description	
CKW02005	K-Wire Ø1.4 lg150 TR/RD CoCr	
XDB01018	Drill bit Ø3.2*	
XSD04004	Exact-T [®] 10 AO screwdriver tip *	
XGA01009	Ruler Lg 150 - PECA [®]	
XRE01007	Countersink Ø3.7 - Nexis [®] / PECA [®] -C **	

*Can be added in Airlock[®] set

** Can be added in PECA[®] set

percutaneous burrs



percutaneous burrs

Percutaneous burrs





Percutaneous and mini-invasive surgical instrumentation

Novastep® instruments are designed specifically for mini-invasive surgery needs. Cylindrical and conical burrs are made of hardened surgical grade stainless steel.

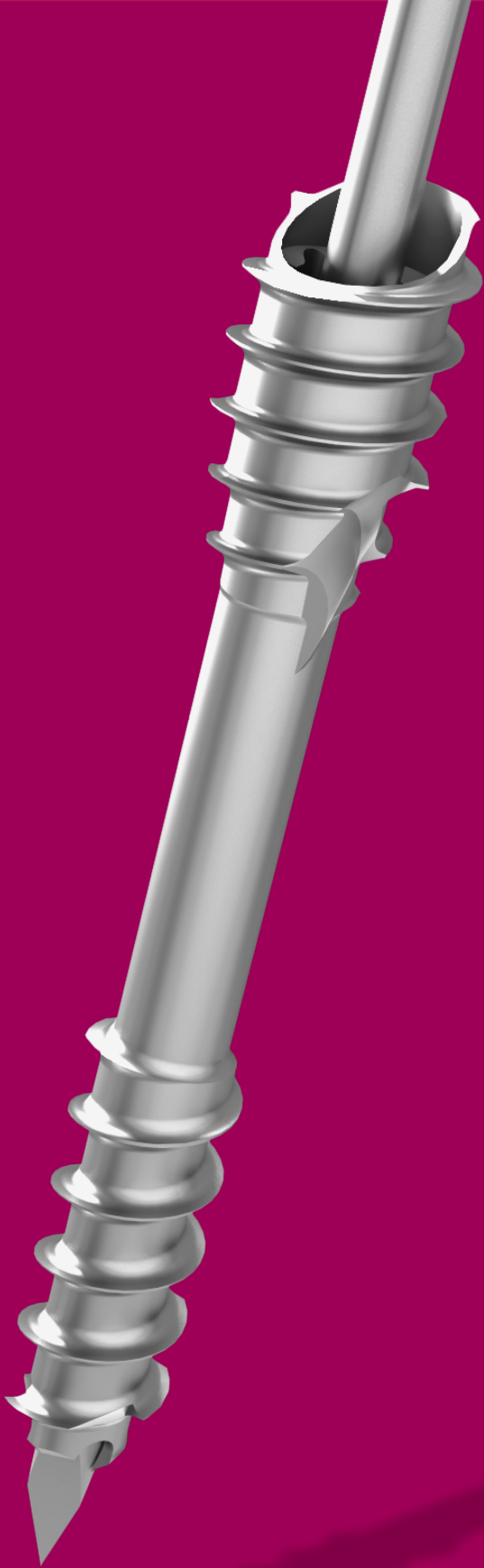


References - Sterile percutaneous burrs



Reference	Description	
CRE12008	Shannon Corta Ø2 lg 8	
CRE12012	Shannon Recta Ø2 lg 12	
CRE12212	Shannon Helical Ø2 lg 12	
CRE12222	Shannon Longa Ø2.2 lg 22	
CRE13020	Shannon Larga Ø3 lg 20	
CRE13030	Shannon X-Larga Ø3 lg 30	
CRE23113	Wedge Ø3.1 lg 13	
CRE24113	Wedge Ø4.1 lg 13	

nexis[®] | MIS



Beveled compressive screw Ø 2.7 mm

Nexis[®] MIS Ø 2.7 mm is a titanium alloy cannulated compressive screw featuring an elliptic beveled head. Its self-tapping, self-drilling and reverse cutting flutes properties, combined with its specific and universal Exact-2 T8 recess, allow for easy insertion and for removal with a standard T8 screwdriver if necessary.

The beveled head is designed to maximize cortical anchorage and preserve soft tissue.

The Nexis[®] MIS screw is used in combination with a K-Wire Ø 1.2 .



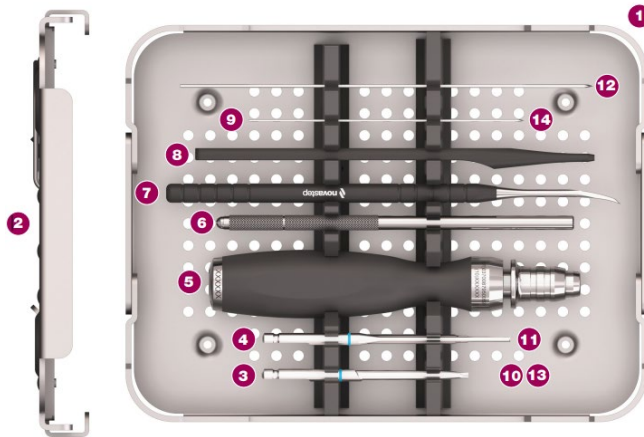
References - Nexis[®] MIS beveled compressive screws










Length (mm)	Nexis [®] MIS - beveled compressive screw Ø 2.7
14	SC090014
16	SC090016
18	SC090018
20	SC090020
22	SC090022
24	SC090024
26	SC090026
28	SC090028
30	SC090030

References - Nexis[®] MIS Instruments

Nexis[®] MIS Tray: XTR10045






Nexis[®] MIS instrumentation

Number	Reference	Description	Qty	
1	ACC1018P0001	Tray	1	
2	ACC1018P0002	Lid	1	
3	XSD02006	Exact-2 T8 AO screwdriver tip	2	
4	XRE01024	Countersink Ø2.8	1	
5	XHA01001	AO handle	1	
6	-	Fine surgical handle ⁽¹⁾	1	
7	XMS01011	Perioestal elevator single tip	1	
8	XGA01013	Ruler Lg 100/150	1	
9	-	K-wire Ø1.2 lg100 TR/RD ⁽²⁾	5	

⁽¹⁾ Reference SF13 supplied separately - availability depending on your market



⁽²⁾ K-wire supplied separately - Medetechnik[®] K-wire (33-T10-R-12-100) or Novastep[®] K-wire (CKW01014) are available depending on your market.

Nexis[®] MIS instrumentation - Option

Number	Reference	Description	Qty	
10	XSD02007	Removal Exact-2 T8 AO screwdriver tip	1	
11	XDB01025	Cannulated drill bit Ø1.9	1	
12	-	K-wire Ø1.2 lg150 TR/RD ⁽³⁾	5	

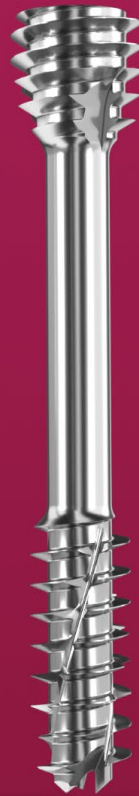
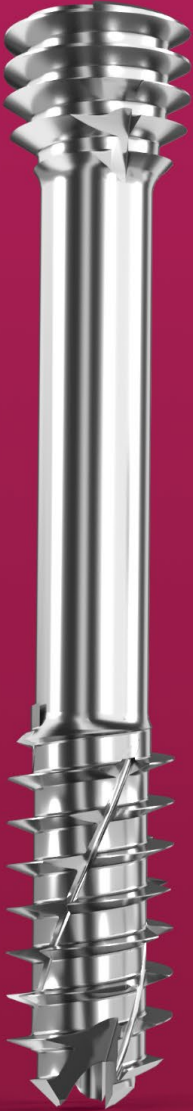
⁽³⁾ K-wire supplied separately - Medetechnik[®] K-wire (33-T10-R-12-150) or Novastep[®] K-wire (CKW01015) are available depending on your market.

Nexis[®] Ø 2.3 instrumentation - Option

Number	Reference	Description	Qty	
13	XSD01001	T7 AO screwdriver tip	2	
14	-	K-wire Ø0.9 lg100 TR/RD ⁽⁴⁾	5	

⁽⁴⁾ K-wire supplied separately - Medetechnik[®] K-wire (33-T10-R-09-100) or Novastep[®] K-wire (CKW01008) are available depending on your market.

nexis[®]



Screw system

Snap-off screws / Cannulated compressive screws

Designed in partnership with an international panel of foot and ankle specialists, the Nexis® range, made of titanium alloy, offers a substantial range of lengths intended for fixation of osteotomy and arthrodesis of the foot and ankle.



References - Nexis® Forefoot screws



Snap-off screws

Length (mm)	Nexis® snap-off screws Ø 2
11	SC040011
12	SC040012
13	SC040013
14	SC040014
15	SC040015
16	SC040016

Compressive screws

Length (mm)	Nexis® compressive screws Ø 2.3	Nexis® compressive screws Ø 2.9	Nexis® compressive screws Ø 4
10	SC010010	SC020010	-
12	SC010012	SC020012	-
14	SC010014	SC020014	-
16	SC010016	SC020016	-
18	SC010018	SC020018	SC050018
20	SC010020	SC020020	SC050020
22	SC010022	SC020022	SC050022
24	SC010024	SC020024	SC050024
26	SC010026	SC020026	SC050026
28	SC010028	SC020028	SC050028
30	SC010030	SC020030	SC050030
32	-	SC020032	SC050032
34	-	SC020034	SC050034
36	-	-	SC050036
38	-	-	SC050038
40	-	-	SC050040
42	-	-	SC050042
44	-	-	SC050044
46	-	-	SC050046
48	-	-	SC050048
50	-	-	SC050050
55	-	-	SC050055
60	-	-	SC050060



Compressive screws

Length (mm)	Nexis®	Nexis®	Nexis®
	Compressive screws Ø 5	Compressive screws Ø 7 Short thread (16 mm)	Compressive screws Ø 7 Long thread (32 mm)*
30	SC060030	-	-
32	SC060032	-	-
34	SC060034	-	-
36	SC060036	-	-
38	SC060038	-	-
40	SC060040	SC070040	SC080040
42	SC060042	-	-
44	SC060044	-	-
45	-	SC070045	SC080045
46	SC060046	-	-
48	SC060048	-	-
50	SC060050	SC070050	SC080050
55	SC060055	SC070055	SC080055
60	SC060060	SC070060	SC080060
65	SC060065	SC070065	SC080065
70	SC060070	SC070070	SC080070
75	SC060075	SC070075	SC080075
80	SC060080	SC070080	SC080080
85	SC060085	SC070085	SC080085
90	SC060090	SC070090	SC080090
95	SC060095	SC070095	SC080095
100	SC060100	SC070100	SC080100
105	-	SC070105	SC080105
110	-	SC070110	SC080110
115	-	SC070115	SC080115
120	-	SC070120	SC080120

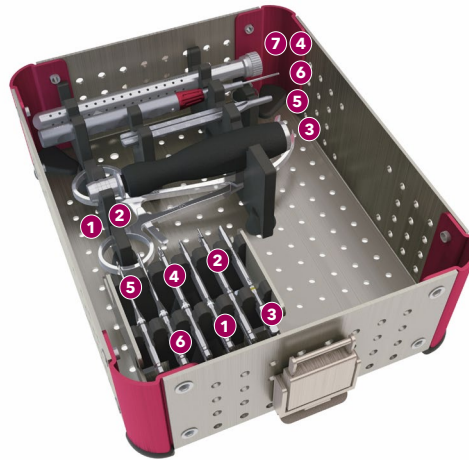
*For Nexis® Ø7 Lg 40 screws, the long thread measures 27mm.

References – Nexis® Forefoot Instruments

A modular concept allowing customization of the ancillary according to the surgeon's preferences or the indication. Two versions available:

- ForefootCOMPLETE: possibility to accommodate Nexis® screws, Arcad® staples and Lync® intramedullary implant modules in the same set.
- ForefootEXACT: possibility to interchange Nexis® modules, Arcad® staples and Lync® intramedullary implant for a reduced size in half set.

Nexis® ForefootEXACT Tray: XTR10003



Universal instrumentation

Number	Reference	Description	Qty
	ACC1001P0008	Forefoot Exact tray	1
	ACC1001P0007	Forefoot Exact lid	1
1	XFP01001	Scarf forceps	1
2	XFP01004	Chevron forceps	1
3	XHA01001	AO handle	1
4	XKW01001	Cleaning pin Ø0.9	1
5	XGA01001	Ruler Lg 80	1
6	XGA01002	Depth gauge	1
7	XMS01001	K-wire tube	1
-	-	K-wire Ø0.9 lg80 TR/RD ⁽¹⁾	1
-	-	K-wire Ø1.0 lg80 TR/RD ⁽²⁾	1
-	-	K-wire Ø1.4 lg100 TR/RD ⁽³⁾	1

⁽¹⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-09-080) or Novastep® K-wire (CKW01009) are available depending on your market.

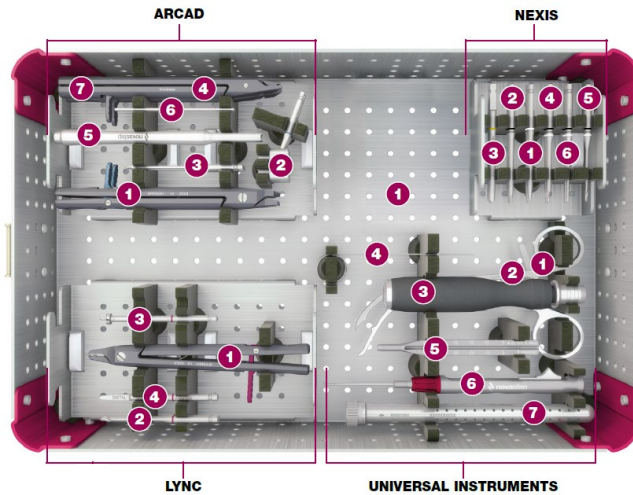
⁽²⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-10-080) or Novastep® K-wire (CKW01006) are available depending on your market.

⁽³⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-14-100) or Novastep® K-wire (CKW01002) are available depending on your market.

Nexis® Ø 2 / Ø 2.3 / Ø 2.9 / Ø 4 instrumentation

Number	Reference	Description	Qty
	ACC1001P0006	Module	1
1	XSD01001	T7 AO screwdriver tip	2
2	XSD02001	T8 AO screwdriver tip	2
3	XSD03001	Snap-off AO screwdriver tip	1
4	XRE01001	Countersink Ø2.75	1
5	XDB02001	Solid drill bit Ø1.75	1
6	XDB01001	Cannulated drill bit Ø1.75	1

Nexis® ForefootCOMPLETE Tray: XTR10000



Universal instrumentation

Number	Reference	Description	Qty
	ACC1001P0001	Forefoot Complete tray	1
	ACC1001P0002	Forefoot Complete lid	1
1	XFP01001	Scarf forceps	1
2	XFP01004	Chevron forceps	1
3	XHA01001	AO handle	1
4	XKW01001	Cleaning pin Ø0.9	1
5	XGA01001	Ruler Lg 80	1
6	XGA01002	Depth gauge	1
7	XMS01001	K-wire tube	1
-	-	K-wire Ø0.9 lg80 TR/RD ⁽¹⁾	1
-	-	K-wire Ø1.0 lg80 TR/RD ⁽²⁾	1
-	-	K-wire Ø1.4 lg100 TR/RD ⁽³⁾	1

⁽¹⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-09-080) or Novastep® K-wire (CKW01009) are available depending on your market.

⁽²⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-10-080) or Novastep® K-wire (CKW01006) are available depending on your market.

⁽³⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-14-100) or Novastep® K-wire (CKW01002) are available depending on your market.








Nexis® Ø 2 / Ø 2.3 / Ø 2.9 instrumentation

Number	Reference	Description	Qty
	ACC1001P0006	Module	1
1	XSD01001	T7 AO screwdriver tip	2
2	XSD02001	T8 AO screwdriver tip	2
3	XSD03001	Snap-off AO screwdriver tip	1
4	XRE01001	Countersink Ø2.75	1
5	XDB02001	Solid drill bit Ø1.75	1
6	XDB01001	Cannulated drill bit Ø1.75	1





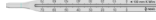
Lync® instrumentation

Number	Reference	Description	Qty
	ACC1001P0004	Module	1
1	XFP04001	Forceps	1
2	XDB01003	Drill bit Ø2.3	1
3	XRE01002	Surfacing reamer	1
4	XRA01002	Rasp	1

Arcad® Forefoot instrumentation

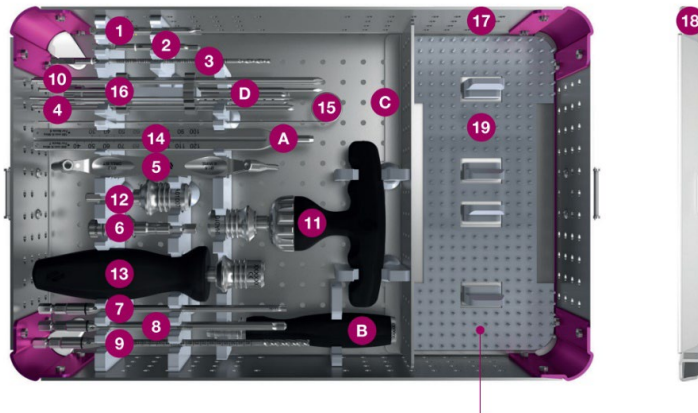
Number	Reference	Description	Qty	
	ACC1001P0003	Module	1	
1	XFP03001	Forceps - Arcad® 10	1	
2	XDG01001	Drill Guide - Arcad® 10	1	
3	XDB01008	Drill bit Ø2	1	
4	XFP02001	Angled staples forceps	1	
5	XMS01002	Impactor	1	
6	XPP01001	Positioning pin Ø2	2	
7	XFP05001	Straight staples forceps	1	

Nexis® Ø 4 instrumentation - option





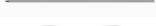


Number	Reference	Description	Qty	
	ACC1002P0004	Module	1	
1	XSD04001	T10 AO screwdriver tip	1	
2	XDG01009	Double drill guide for screw Ø4	1	
3	XDB01007	Cannulated drill bit Ø2.7	1	
4	XRE01007	Countersink Ø3.7 - Nexis®/ PECA®-C	1	
5	XGA01004	Ruler Lg 100	1	

References - Nexis® Rearfoot Instruments

Nexis® Rearfoot Tray: XTR10010






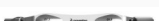



Nexis® Ø 5 instrumentation

Number	Reference	Description	Qty	
1	XSD05001	T20 AO screwdriver tip	1	
1	XSD05002	Solid T20 AO screwdriver tip	1	
2	XRE01008	Countersink Ø4.9	1	
3	XDB01009	Cannulated drill bit Ø3.2	1	
4	-	K-wire Ø1.6 lg180 TR/RD ⁽¹⁾	5	
5	XDG01015	Double drill guide for screw Ø5	1	
6	XHA01005	Adaptator 1/4" Hex - AO	1	


⁽¹⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-16-180) or Novastep® K-wire (CKW01004) are available depending on your market.

Nexis® Ø 7 instrumentation




Number	Reference	Description	Qty	
7	XSD06003	T25 large AO screwdriver tip	1	
7	XSD06002	Solid T25 large AO screwdriver tip	1	
8	XRE01009	Countersink Ø6	1	
9	XDB01010	Cannulated drill bit Ø4.8	1	
10	-	K-wire Ø2.2 lg200 TR/RD ⁽¹⁾	5	
5	XDG01016	Double drill guide for screw Ø7	1	
12	XHA01006	Adaptator AO 1/4" Hex	1	

⁽¹⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-22-200) or Novastep® K-wire (CKW01011) are available depending on your market.

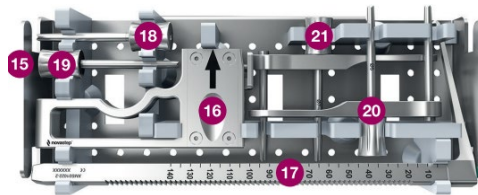
Universal instrumentation








Number	Reference	Description	Qty	
11	XHA01004	Large AO T handle ratchet	1	
12	XHA01003	Large AO Straight handle	1	
14	XGA01007	Ruler Lg 180/200	1	
15	XKW01003	Cleaning pin Ø1.6	1	
16	ACC1008P0004	K-wires holder	1	
17	ACC1008P0001	Tray	1	
18	ACC1008P0002	Lid	1	
19	ACC1008P0003	Silicone mat	1	

Optional instrumentation

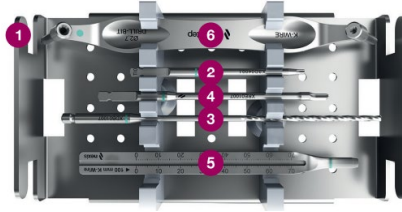
Number	Reference	Description	Qty	
-	XFP01008	Open arms distractor	1	
-	SKW05003	Threaded wire Ø1.6 lg 140 TR/RD - sterile	5	
-	SKW05004	Threaded wire Ø2.5 lg 140 TR/RD - sterile	5	






Nexis targeting guide module - option



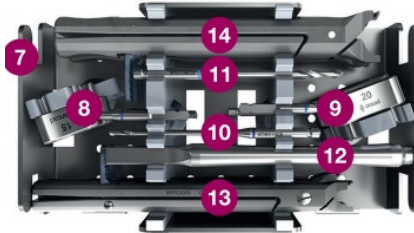
Number	Reference	Description	Qty	
15	ACC1012P0003	Targeting guide module	1	
16	XMS01022-1	Targeting guide clamp	1	
17	XMS01022-2	Targeting guide arm	1	
18	XMS01022-3	K-wire sleeve - Nexis® Ø5	1	
19	XMS01022-4	K-wire sleeve - Nexis® Ø7	1	
20	XMS01023	Parallel wire guide - Nexis® Ø5	1	
21	XMS01024	Parallel wire guide - Nexis® Ø7	1	














Nexis® Ø 4 module - option



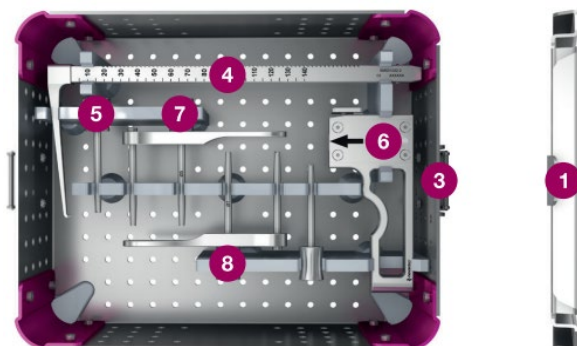
Number	Reference	Description	Qty	
1	ACC1002P0004	Module	1	
2	XSD04001	T10 AO screwdriver tip	1	
3	XDB01007	Cannulated drill bit Ø2.7	1	
4	XRE01007	Countersink Ø3.7 - Nexis®/ PECA®	1	
5	XGA01004	Ruler Lg 100	1	
6	XDG01009	Double drill guide for screw Ø4	1	

Arcad® 15-18-20-25 module - option



Number	Reference	Description	Qty	
7	ACC1005P0007	Module	1	
8	XDG01003	Drill Guide - Arcad® 15	1	
8	XDG01004	Drill guide - Arcad® 18	1	
9	XDG01005	Drill guide - Arcad® 20	1	
9	XDG01006	Drill Guide - Arcad® 25	1	
10	XPP01001	Positioning pin Ø2	2	
11	XPP01002	Positioning pin Ø3	2	
12	XMS01002	Impactor	1	
10	XDB01008	Drill bit Ø2	1	
11	XDB01004	Drill bit Ø3	1	
13	XFP03003	Forceps - Arcad® 15	1	
13	XFP03004	Forceps - Arcad® 18	1	
14	XFP03005	Forceps - Arcad® 20	1	
14	XFP03006	Forceps - Arcad® 25	1	

Nexis® Targeting guide Tray: XTR10030



Number	Reference	Description	Qty
1	ACC1012P0001	Targeting guide tray	1
2	ACC1012P0002	Targeting guide lid	1
3	XMS01022-1	Targeting guide clamp	1
4	XMS01022-2	Targeting guide arm	1
5	XMS01022-3	K-wire sleeve - Nexis® Ø5	1
6	XMS01022-4	K-wire sleeve - Nexis® Ø7	1
7	XMS01023	Parallel wire guide - Nexis® Ø5	1
8	XMS01024	Parallel wire guide - Nexis® Ø7	1

centroLock[®]

Guided Transverse Osteotomy System



centroLock®

Guided Transverse Osteotomy System

MIS guided transverse osteotomy system for Hallux Valgus correction

Centrolock® guided transverse osteotomy system is for mini-invasive hallux valgus correction.

The 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.





References - Centrolock® implants



Step (mm)	Centrolock® implant right	Step (mm)	Centrolock® implant left
			
2	PL070102	2	PL070202
4	PL070104	4	PL070204
6	PL070106	6	PL070206

References - Centrolock® screws



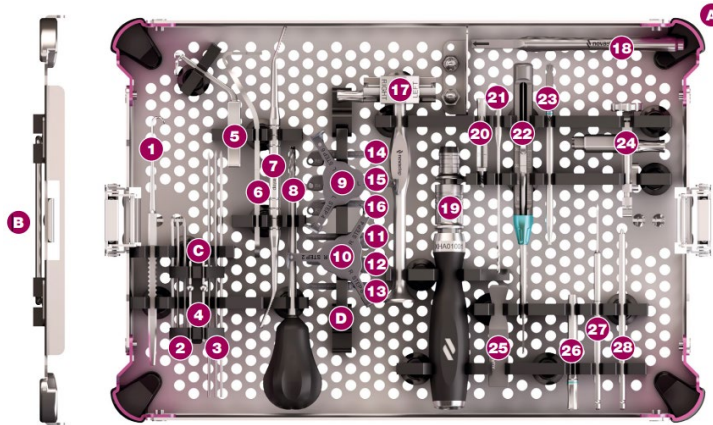
Length (mm)	Centrolock® locking screw Ø 2.5	Length (mm)	Centrolock® cortical screw Ø 2
			
10	SP012510	12	SP032012
12	SP012512	14	SP032014
14	SP012514	16	SP032016
16	SP012516	18	SP032018
18	SP012518	20	SP032020
20	SP012520	22	SP032022
22	SP012522	24	SP032024
24	SP012524		
26	SP012526		

centroLock®



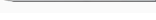











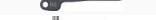
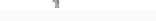





Guided Transverse Osteotomy System

References - Centrolock® Instruments

Centrolock® Tray: XTR10044



Centrolock® instrumentation

Number	Reference	Description	Qty	
A	ACC1015P0001	Tray	1	
B	ACC1015P0002	Lid	1	
C	ACC1001P0020	K-wires holder	1	
D	ACC1015P0003	Trial implant holder	1	
1	XMS01033	Retractor	2	
2	-	K-wire Ø2.0 lg100 TR/RD ⁽¹⁾	4	
3	-	K-wire Ø2.0 lg150 TR/RD ⁽²⁾	4	
4	XPP01005	Spheric positioning pin	2	
5	XMS01040-1	Cutting template - right	1	
5	XMS01040-2	Cutting template - left	1	
6	XMS01029	Elevator	1	
7	XMS01009	Percutaneous rasps	1	
8	XRE01014	Cannulated reamer	1	
9	XTI06010	Stemless trial sizer Left	1	
10	XTI06012	2mm trial implant Left	1	
11	XTI06014	4mm trial implant Left	1	
12	XTI06016	6mm trial implant Left	1	
13	XTI06020	Stemless trial sizer Right	1	
14	XTI06022	2mm trial implant Right	1	
15	XTI06024	4mm trial implant Right	1	
16	XTI06026	6mm trial implant Right	1	
17	XMS01030	Impactor	1	
18	XMS01036	Straight impactor	1	
19	XHA01001	AO handle	1	
20	XDG01019	Locking drill guide for screw Ø2.5	2	








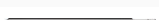
⁽¹⁾K-wire supplied separately - Medetech® K-wire (33-T10-R-20-100) or Novastep® K-wire (CKW01012) are available depending on your market.

⁽²⁾K-wire supplied separately - Medetech® K-wire (33-T10-R-20-150) or Novastep® K-wire (CKW01013) are available depending on your market.

centroLock®

Guided Transverse Osteotomy System

Centrolock® instrumentation

Number	Reference	Description	Qty	
21	XDB01020	Drill bit Ø1.8	2	
22	XGA01011	Depth gauge	1	
23	XSD01003	T7 AO screwdriver tip	2	
24	XMS01026	Targeting-compressing guide	1	
25	XGA01003	Screw length indicator	1	
26	XDG01018	Drill guide for screw Ø2	2	
27	XDB01019	Drill bit Ø1.5	2	
28	XRE01022	Countersink	1	

airlock[®]

Plating System



Comprehensive platform - Plates & screws

MTP / Lisfranc / Fusion / Lapidus / Plantar Lapidus / Utility / MT Base Plates

The Airlock® plating system is a range of osteosynthesis plates for the forefoot, midfoot and rearfoot, made of titanium alloy.


It combines a low profile plate design dedicated to each indication, a compression hole, and a monoaxial and polyaxial screw system to ensure a stable and rigid fixation.


Presslock® technology provides a locking compression hole that ensures a stable construct. It is available on the Fusion, Lapidus and Plantar Lapidus plates.




References - Airlock® plates





References	Airlock® MTP plates
	
PL010134	Short - Right
PL010234	Short - Left
PL010140	Standard - Right
PL010240	Standard - Left
PL010152	Long - Right
PL010252	Long - Left

References	Airlock® Fusion plates
	 <small>presslock</small>
PL040117	Straight - Short
PL040120	Straight - Medium
PL040123	Straight - Long
PL040217	H - Small
PL040220	H - Medium
PL040223	H - Large

References	Airlock® Lisfranc plates
	
PL050101	T - Short
PL050102	T - Long
PL050201	H - Small
PL050202	H - Medium
PL050203	H - Large

References	Airlock® Lapidus plates
	 <small>presslock</small>
PL030301	Short - Right
PL030302	Short - Left
PL030401	Long - Right
PL030402	Long - Left

References	Airlock® Utility plates
	
PL040016	2 holes, Lg 16
PL040022	3 holes, Lg 22
PL040028	4 holes, Lg 28
PL040034	5 holes, Lg 34
PL040040	6 holes, Lg 40
PL040046	7 holes, Lg 46

References	Airlock® Plantar Lapidus plates
	 <small>presslock</small>
PL080101	Short - Right
PL080102	Short - Left
PL080201	Long - Right
PL080202	Long - Left

References

Airlock® MT base plates



PL020100	Closing wedge - Right
PL020200	Closing wedge - Left
PL020103	Open wedge 3 - Right
PL020203	Open wedge 3 - Left
PL020104	Open wedge 4 - Right
PL020204	Open wedge 4 - Left
PL020105	Open wedge 5 - Right
PL020205	Open wedge 5 - Left

References - Airlock® screws



Length (mm)

Airlock® locking screws Ø 3



10	SP013010
12	SP013012
14	SP013014
16	SP013016
18	SP013018
20	SP013020
22	SP013022
24	SP013024
26	SP013026
28	SP013028
30	SP013030

Length (mm)

Airlock® non locking screws Ø 3



10	SP023010
12	SP023012
14	SP023014
16	SP023016
18	SP023018
20	SP023020
22	SP023022
24	SP023024
26	SP023026
28	SP023028
30	SP023030

Length (mm)

Airlock® locking screws Ø 3.5



10	SP013510
12	SP013512
14	SP013514
16	SP013516
18	SP013518
20	SP013520
22	SP013522
24	SP013524
26	SP013526
28	SP013528
30	SP013530
32	SP013532
34	SP013534
36	SP013536
38	SP013538
40	SP013540

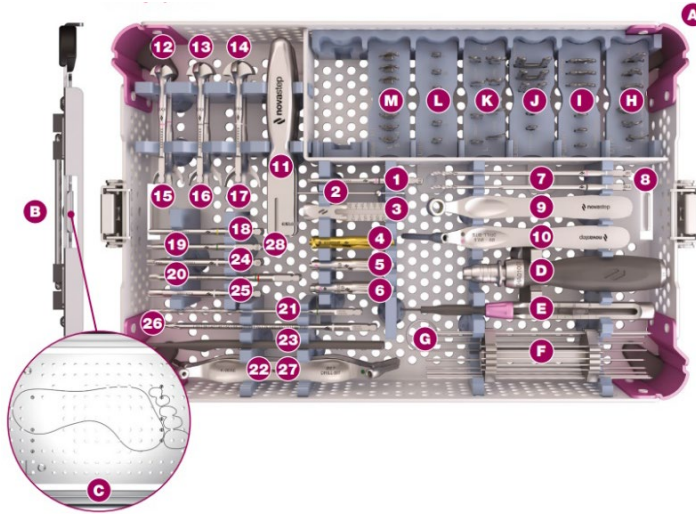
Length (mm)

Airlock® non locking screws Ø 3.5



10	SP023510
12	SP023512
14	SP023514
16	SP023516
18	SP023518
20	SP023520
22	SP023522
24	SP023524
26	SP023526
28	SP023528
30	SP023530
32	SP023532
34	SP023534
36	SP023536
38	SP023538
40	SP023540

Airlock® Tray: XTR10053



Tray / lid

Number	Reference	Description	Qty
A	ACC1016P0001	Tray	1
B	ACC1016P0003	Lid	1
C	ACC1016P0008	Foot support plate	1

Universal instrumentation

Number	Reference	Description	Qty
D	XHA01001	AO handle	1
E	XGA01002	Depth gauge	1
F	ACC1016P0004	K-wires holder	1
-	-	K-wire Ø1.4 lg150 TR/RD ⁽¹⁾	5
-	-	K-wire Ø1.6 lg180 TR/RD ⁽²⁾	5
G	XKW01002	Cleaning pin Ø1.4	1








⁽¹⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-14-150) or Novastep® K-wire (CKW01010) are available depending on your market.

⁽²⁾K-wire supplied separately - Medetechnik® K-wire (33-T10-R-16-180) or Novastep® K-wire (CKW01004) are available depending on your market.





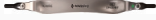

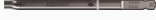


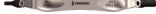
Airlock® instrumentation

Number	Reference	Description	Qty
1	XSD02002	T8 AO screwdriver tip	2
2	XPP01003	Spheric positioning pin	2
3	XGA01003	Screw length indicator	1
4	XDG01023	Presslock® - Drill guide for screw Ø3.5	1
5	XDG01022	Oblong drill guide for screw Ø3	2
6	XDG01021	Locking drill guide for screw Ø3 and Ø3.5	1
7	XDB01021	Drill-bit Ø2	2
8	XDB01022	Drill-bit Ø2.5	Option
9	XMS01004	Drill guide holder	1
10	XDG01020	Polyaxial drill guide for screw Ø3 and Ø3.5	1




Reamers & Plates Benders

Number	Reference	Description	Qty	
11	XMS01010	Plate bender	2	
12	XRE01010	Convex reamer Ø18	1	
13	XRE01005	Convex reamer Ø20	1	
14	XRE01006	Convex reamer Ø22	1	
15	XRE01011	Concave reamer Ø18	1	
16	XRE01003	Concave reamer Ø20	1	
17	XRE01004	Concave reamer Ø22	1	

Nexis® instrumentation

Number	Reference	Description	Qty	
10	XSD03001	Snap-off AO screwdriver tip	1	
12	XSD04001	T10 AO screwdriver tip	1	
14	XRE01007	Countersink Ø3.7 - Nexis®/ PECA®-C	1	
16	XDB01007	Cannulated drill bit Ø2.7	1	
18	XDG01009	Double drill guide for screw Ø4	1	
20	XGA01009	Ruler Lg 150	1	
22	XSD05001	T20 AO screwdriver tip	Option	
24	XRE01008	Countersink Ø4.9	Option	
26	XDB01009	Cannulated drill bit Ø3.2	Option	
27	XDG01015	Double drill guide for screw Ø4	Option	






PECA®-Compressive instrumentation

Number	Reference	Description	Qty	
28	XSD04004	Exact-T®10 AO screwdriver tip	Option	
-	XDB01023	AO drill bit Ø3.2	Option	
-	CKW02005	K-wire Ø1.4 Lg150 TR/RD CrCo ⁽¹⁾	Option	

⁽¹⁾K-wire supplied separately

References - Airlock® trial plates



MTP trial plates: XTR00026

Number	Reference	Description	Qty	
H	ACC1006P0009	Trial plate holder	1	
-	XTI01301	MTP Short Trial plate left	1	
-	XTI01302	MTP Short Trial plate right	1	
-	XTI01001	MTP Medium trial plate left	1	
-	XTI01002	MTP Medium trial plate right	1	
-	XTI01401	MTP Long Trial plate left	1	
-	XTI01402	MTP Long Trial plate right	1	









Fusion trial plates: XTR00042

Number	Reference	Description	Qty	
I	ACC1006P0007	Trial plate holder	1	
-	XTI04117	Fusion Straight Short trial plate	1	
-	XTI04120	Fusion Straight Medium trial plate	1	
-	XTI04123	Fusion Straight Long trial plate	1	
-	XTI04217	Fusion H Small trial plate	1	
-	XTI04220	Fusion H Medium trial plate	1	
-	XTI04223	Fusion H Long trial plate	1	






Lisfranc trial plates: XTR00038

Number	Reference	Description	Qty	
J	ACC1006P0012	Trial plate holder	1	
-	XTI05010	Lisfranc H Small trial plate	1	
-	XTI05020	Lisfranc H Medium trial plate	1	
-	XTI05030	Lisfranc H Large trial plate	1	
-	XTI05040	Lisfranc T Short trial plate	1	
-	XTI05050	Lisfranc T Long trial plate	1	









Lapidus & plantar Lapidus trial plates: XTR00050

Number	Reference	Description	Qty	
K	ACC1006P0011	Trial plate holder	1	
-	XTI03301	Lapidus Short trial plate right	1	
-	XTI03302	Lapidus Short trial plate left	1	
-	XTI03401	Lapidus Long trial plate right	1	
-	XTI03402	Lapidus Long trial plate left	1	
-	XTI08101	Plantar Lapidus Short trial plate Right	1	
-	XTI08102	Plantar Lapidus Short trial plate Left	1	
-	XTI08201	Plantar Lapidus Long trial plate Right	1	
-	XTI08202	Plantar Lapidus Long trial plate Left	1	

Utility trial plates: XTR00025

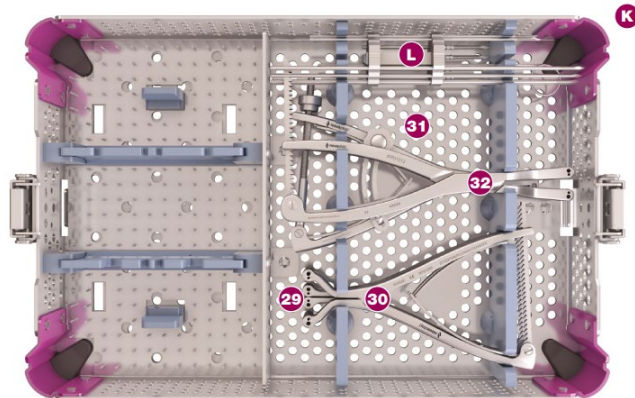
Number	Reference	Description	Qty	
L	ACC1006P0010	Trial plate holder	1	
-	XTI04016	Utility 2 holes trial plate	1	
-	XTI04022	Utility 3 holes trial plate	1	
-	XTI04028	Utility 4 holes trial plate	1	
-	XTI04034	Utility 5 holes trial plate	1	
-	XTI04040	Utility 6 holes trial plate	1	
-	XTI04046	Utility 7 holes trial plate	1	








Open Wedge trial plates: XTR00022

Number	Reference	Description	Qty	
M	ACC1006P0008	Trial plate holder	1	
-	XTI02010	MT Closing wedge trial plate left	1	
-	XTI02013	MT Open wedge 3 trial plate left	1	
-	XTI02014	MT Open wedge 4 trial plate left	1	
-	XTI02015	MT Open wedge 5 trial plate left	1	
-	XTI02020	MT Closing wedge trial plate right	1	
-	XTI02023	MT Open wedge 3 trial plate right	1	
-	XTI02024	MT Open wedge 4 trial plate right	1	
-	XTI02025	MT Open wedge 5 trial plate right	1	

References - Distractors & Compressor tray

Distractor Tray: XTR10050

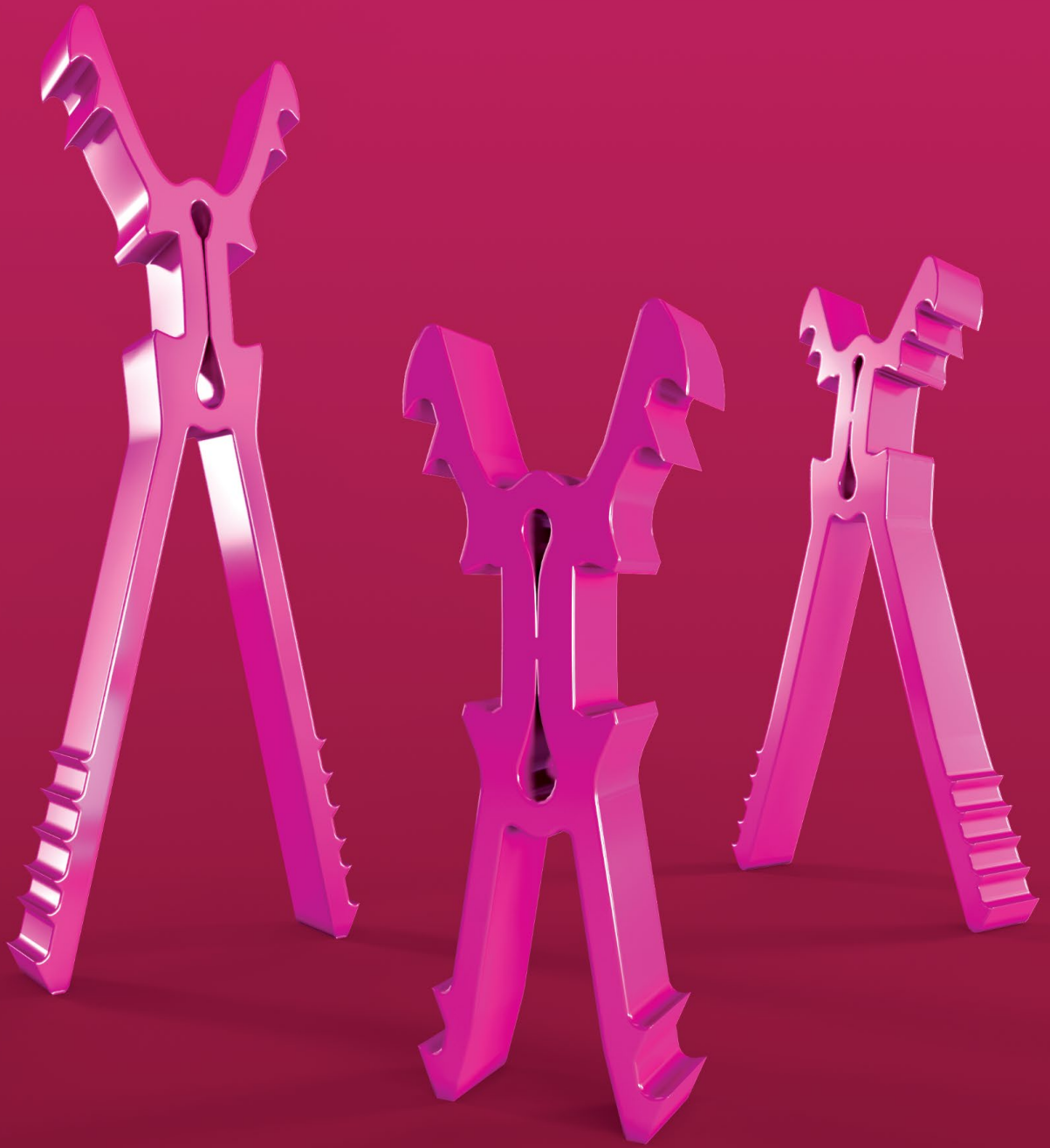


Number	Reference	Description	Qty	
K	ACC1016P0002	Distractor tray	1	
L	ACC1016P0005	Distractor K-wire holder	1	
-	SKW04001 ⁽¹⁾	Threaded wire Ø2.5 - Opening Wedge distractor- sterile	4	
-	SKW05003 ⁽¹⁾	Threaded wire Ø1.6 lg 140 TR/RD - sterile	5	
-	SKW05004 ⁽¹⁾	Threaded wire Ø2.5 lg 140 TR/RD - sterile	5	
29	XFP01006	Closed arms distractor	1	
30	XFP01008	Open arms distractor	1	
31	XFP01011	Opening wedge distractor	1	
32	XFP01012	Compressive forceps	1	

⁽¹⁾Threaded k-wire supplied separately.

lync[®]

Hammertoe Correction



Hammertoe correction

PIP & DIP intramedullary implants

The Lync[®] intramedullary implant is intended for arthrodesis of the phalanges in the distal interphalangeal joint of the hand and, the proximal and distal interphalangeal joint of the foot. It is particularly recommended for the treatment of hammertoes. Its anti rotation design reduce the risks of rotation. Its expansion capacity and the notched grooves allow effective intraoperative anchorage to prevent migration and pullout.



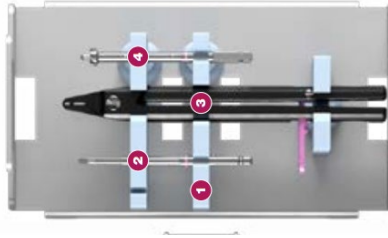
References - Lync[®] implants

References	Lync [®] implants
CM010030	Lync [®] - S0
CM010031	Lync [®] - S10
CM010010	Lync [®] - M0
CM010011	Lync [®] - M10
CM010040	Lync [®] - DIP

References - Lync[®] instruments

Lync[®] module: XTR00005

Can be added in ForefootExact or ForefootCOMPLETE trays



Number	Reference	Designation	Qty
1	ACC1001P0004	Module	1
2	XFP04001	Forceps	1
3	XDB01003	Drill bit Ø2.3	1
4	XRE01002	Surfacing reamer	1
5	XRA01002	Rasp	1

arcad[®]



Osteosynthesis compressive staples


8 / 10 / 15 / 18 / 20 / 25 mm

Made of Nitinol, Arcad® osteosynthesis compressive staples are indicated for the correction of bone deformities (hallux valgus, lesser ray deformities, hammertoe deformity, coalitions, rheumatoid foot deformity, cavovarus foot, flatfoot), and treatment of joint stiffness (hallux rigidus, foot arthritis). Designed to facilitate fast and easy fixation, memory metal staples provide dynamic compression at the osteotomy and arthrodesis site.



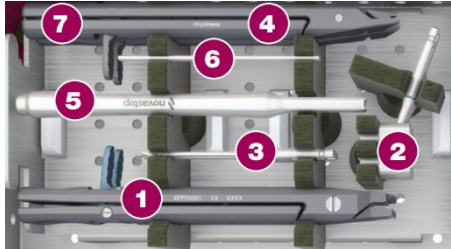
References - Arcad® staples



References	Arcad® compressive staples 	Bridge width (mm)	Leg length (mm)	Wire dimension (mm)
CS020808	08-08-08	8	8-8	1.2 x 1.5
CS010909	10-09-09	10	9-9	1.2 x 1.5
CS011214	10-12-14	10	12-14	1.2 x 1.5
CS011416	10-14-16	10	14-16	1.2 x 1.5
CS011518	10-15-18	10	15-18	1.2 x 1.5
CS031212	10-12-12	15	12-12	1.3 x 1.8
CS031414	15-14-14	15	14-14	1.3 x 1.8
CS041212	18-12-12	18	12-12	1.3 x 1.8
CS041414	18-14-14	18	14-14	1.3 x 1.8
CS041416	18-14-16	18	14-16	1.3 x 1.8
CS041618	18-16-18	18	16-18	1.3 x 1.8
CS041818	18-18-18	18	18-18	1.3 x 1.8
CS051818	20-18-18	20	18-18	2.5 x 1.6
CS062020	25-20-20	25	20-20	2.5 x 1.6

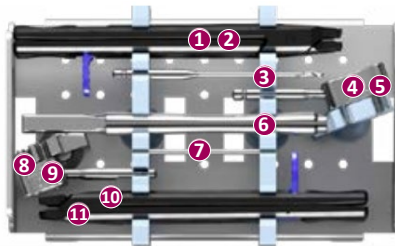
References - Arcad[®] Instruments

Arcad[®] 10 module - can be added in ForefootExact or ForefootCOMPLETE trays



Number	Reference	Description	Qty	
-	ACC1001P0003	Module	1	
1	XFP03001	Forceps - Arcad [®] 10	1	
2	XDG01001	Drill Guide - Arcad [®] 10	1	
3	XDB01008	Drill bit Ø2	1	
4	XFP02001	Angled staples forceps	1	
5	XMS01002	Impactor	1	
6	XPP01001	Positioning pin Ø2	2	
7	XFP05001	Straight staples forceps	1	

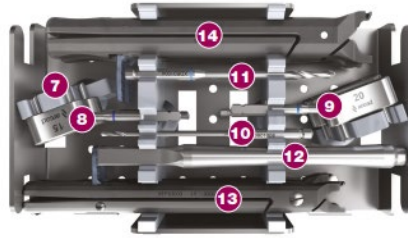
Arcad[®] 8 / 10 / 15 / 18 module - can be added in ForefootExact or ForefootCOMPLETE trays
















Number	Reference	Description	Qty	
-	ACC1005P0006	Module	1	
1	XFP03003	Forceps - Arcad [®] 15	1	
2	XFP0300	Forceps - Arcad [®] 18	1	
3	XDB01002D*	Single-use drill bit Ø2	2	
4	XDG01003	Drill Guide - Arcad [®] 15	1	
5	XDG0100	Drill Guide - Arcad [®] 18	1	
6	XMS01002	Impactor	1	
7	XPP01001	Positioning pin Ø2	2	
8	XDG01002	Drill Guide - Arcad [®] 8	1	
9	XDG01001	Drill Guide - Arcad [®] 10	1	
10	XFP03002	Forceps - Arcad [®] 8	1	
11	XFP03001	Forceps - Arcad [®] 10	1	

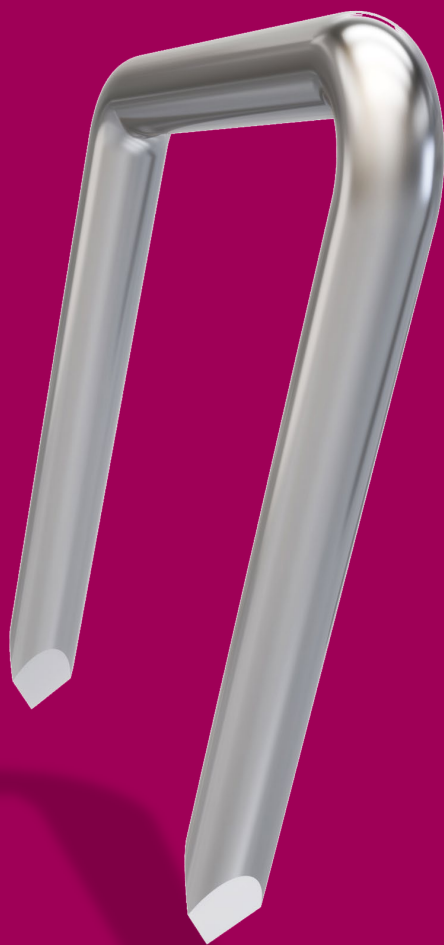
*Reference supplied separately

Arcad® 15 / 18 / 20 / 25 module - can be added in Rearfoot tray



Number	Reference	Description	Qty	
7	ACC1005P0007	Module	1	
8	XDG01003	Drill Guide - Arcad® 15	1	
8	XDG01004	Drill guide - Arcad® 18	1	
9	XDG01005	Drill guide - Arcad® 20	1	
9	XDG01006	Drill Guide - Arcad® 25	1	
10	XPP01001	Positioning pin Ø2	2	
11	XPP01002	Positioning pin Ø3	2	
12	XMS01002	Impactor	1	
10	XDB01008	Drill bit Ø2	1	
11	XDB01004	Drill bit Ø3	1	
13	XFP03003	Forceps - Arcad® 15	1	
13	XFP03004	Forceps - Arcad® 18	1	
14	XFP03005	Forceps - Arcad® 20	1	
14	XFP03006	Forceps - Arcad® 25	1	

Static staples



Static staples

Static staple systems

The range of static, stainless-steel staples provide stabilization during varisation osteotomies of hallux valgus.



References - Static staples

References	Static staple
FS010008	26° - 8 mm
FS010010	26° - 10 mm
FS010108	90° - 8 mm
FS010110	90° - 10 mm

References - Static staples instrumentation

Reference	Description	
XFP02001	Angled staples forceps	
XMS01002	Impactor	
XFP05001	Straight staples forceps	



Other

K-Wires

The orthopedic k-wires allow the fixation of the correction after arthrodesis or osteotomy as well as a precise positioning of the cannulated screws and implants. They can also be used in combination with the cannulated instruments necessary for the surgical procedure (countersink, drill, screwdriver, etc.).

Ø	Length	References	Equivalent references	Description	Compo
Ø0.9	80	CKW01009	33-T10-R-09-080	K-wire Ø0.9 lg80 TR/RD	Stainless steel
Ø0.9	80	CKW01018	33-T10-T10-09-080	K-wire Ø0.9 lg80 TR/TR	Stainless steel
Ø0.9	80	CKW02001	-	K-wire Ø0.9 lg80 TR/RD CoCr	CrCo
Ø0.9	80	CKW02002	-	K-wire Ø0.9 lg80 TR/TR CoCr	CrCo
Ø0.9	100	CKW01001	-	K-wire Ø0.9 lg100 TR/TR	Stainless steel
Ø0.9	100	CKW01008	33-T10-R-09-100	K-wire Ø0.9 lg100 TR/RD	Stainless steel
Ø1.0	80	CKW01016	33-T10-R-10-080	K-wire Ø1 lg80 TR/RD	Stainless steel
Ø1.0	150	CKW01006	33-T10-R-10-150	K-wire Ø1 lg150 TR/RD	Stainless steel
Ø1.0	150	CKW02004	-	K-wire Ø1 lg150 TR/RD CrCo	CrCo
Ø1.2	80	CKW01017	33-T10-R-12-080	K-wire Ø1.2 lg80 TR/RD	Stainless steel
Ø1.2	80	CKW02008	-	K-wire Ø1.2 lg80 TR/RD CrCo	CrCo
Ø1.2	100	CKW02007	-	K-wire Ø1.2 lg100 TR/RD CrCo	CrCo
Ø1.2	100	CKW01014	33-T10-R-12-100	K-wire Ø1.2 lg100 TR/RD	Stainless steel
Ø1.2	150	CKW01015	33-T10-R-12-150	K-wire Ø1.2 lg150 TR/RD	Stainless steel
Ø1.4	100	CKW01002	33-T10-R-14-100	K-wire Ø1.4 lg100 TR/RD	Stainless steel
Ø1.4	100	CKW02006	-	K-wire Ø1.4 lg100TR/RD CoCr	CrCo
Ø1.4	150	CKW01010	33-T10-R-14-150	K-wire Ø1.4 lg150 TR/RD	Stainless steel
Ø1.4	150	CKW02005	-	K-wire Ø1.4 lg150 TR/RD CoCr	CrCo
Ø1.4	150	CKW07001	-	Threaded k-wire Ø1.4 lg150 TR/TR CoCr	CrCo
Ø1.6	140	CKW05003	-	Threaded k-wire Ø1.6 lg140	Stainless steel
Ø1.6	140	SKW05003	-	Threaded k-wire Ø1.6 lg140 - sterile	Stainless steel
Ø1.6	150	CKW01003	33-T10-R-16-150	K-wire Ø1.6 lg150 TR/RD	Stainless steel
Ø1.6	180	CKW01004	33-T10-R-16-180	K-wire Ø1.6 lg180 TR/RD	Stainless steel
Ø1.8	140	CKW01022	-	K-wire Ø1.8 lg140 TR/RD	Stainless steel
Ø2.0	100	CKW01012	33-T10-R-20-100	K-wire Ø2 lg100 TR/RD	Stainless steel
Ø2.0	150	CKW01013	33-T10-R-20-150	K-wire Ø2 lg150 TR/RD	Stainless steel
Ø2.0	200	CKW01007	33-T10-R-20-200	K-wire Ø2 lg200 TR/RD	Stainless steel
Ø2.2	200	CKW01011	-	K-wire Ø2.2 lg200 TR/RD	Stainless steel
Ø2.5	80	CKW04001	-	Threaded k-wire Ø2.5 lg80	Stainless steel
Ø2.5	80	SKW04001	-	Threaded k-wire Ø2.5 lg80 - sterile	Stainless steel
Ø2.5	128	CKW06002	-	Traction wire Ø2.5 lg 128	Stainless steel
Ø2.5	128	SKW06002	-	Sterile traction wire Ø2.5 lg 128	Stainless steel
Ø2.5	140	CKW05004	-	Threaded k-wire Ø2.5 lg140	Stainless steel
Ø2.5	140	SKW05004	-	Threaded k-wire Ø2.5 lg140 - sterile	Stainless steel
Ø2.5	200	CKW01005	33-T10-R-25-200	K-wire Ø2.5 lg200 TR/RD	Stainless steel
Ø5.0	200	CKW03002	-	Reduction wire	Stainless steel

Other

Implant dispenser

The ergonomic implant dispenser is designed to maximize the total number of implants available with minimum usage of space in the operating room. The implant dispenser is customizable with multiple combinations for each product range.

Available with 2 or 4 trays, in standard or high version, the implant dispenser allows the storage of 44 implants in size S boxes or 22 implants in size M boxes.



Single Use instrumentation kit

Single Use instrumentation are available for immediate use to allow you to operate at any time in the best conditions. It can also be a back-up solution in the case of faulty or non-sterile equipment.

Reference	Description
SUI01001	Nexis® Ø2 to Ø2.9 - Single-use Instrumentation
SUI01002	Nexis® Ø4 - Single Use instrumentation
SUI02001	Airlock® - Single Use instrumentation (Not Presslock® technology)

Other

Single use instrumentation kit:

Reference	Description
XDB01001D	Single-use cannulated drill bit Ø1.75
XDB01002D	Single-use drill bit Ø2
XDB01003D	Single-use drill bit Ø2.3
XDB01004D	Single-use drill bit Ø3
XDB01007D	Single-use cannulated drill bit Ø2.7
XDB01009D	Single-use cannulated drill bit Ø3.2
XDB01010D	Single-use cannulated drill bit Ø4.8
XDB01017D	Single-use drill bit Ø2
XDB01018D	Single-use drill bit Ø3.2
XDB01019D	Single-use drill bit Ø1.5
XDB01020D	Single-use drill bit Ø1.8
XDB01021D	Single-use drill bit Ø2
XDB01022D	Single-use drill bit Ø2.5
XPP01003D	Spheric positioning pin single-use
XPP01005D	Spheric positioning pin single-use
XRE01001D	Single-use countersink Ø2.75
XRE01007D	Single-use countersink Ø3.7

Optional instrumentation

Stepped drill bit:

2 in 1 Nexis® instrumentation: Countersink and drill bit (Stainless steel)

Reference	Description
XDB02005	Solid drill bit with countersink Ø1.85 lg 18
XDB02006	Solid drill bit with countersink Ø1.85 lg 23
XDB02007	Solid drill bit with countersink Ø1.85 lg 28
XDB01011	Cannulated drill bit with countersink Ø1.85 lg 27
XDB01012	Cannulated drill bit with countersink Ø1.85 lg 31
XDB01014	Cannulated drill bit with countersink Ø1.8 lg 12
XDB01015	Cannulated drill bit with countersink Ø1.8 lg 17
XDB01016	Cannulated drill bit with countersink Ø1.8 lg 23

Extraction kit:

Hexagonal and Hexalobular screwdriver set for ablation.

Reference	Description
XSD07001	AO Hexagonal screwdriver tip 1.8
XSD07002	AO Hexagonal screwdriver tip 2.0
XSD01001	AO Hexalobular screwdriver tip T7
XSD02001	AO Hexalobular screwdriver tip T8

Miscellaneous:

Reference	Description
XSD01002	T7 AO screwdriver tip - without self-retaining

Please note:

Carefully read the enclosed Instruction For Use (IFU) and all packaging label information.

Devices: Implants: Class IIb-CE1639 / Instruments: Class I / Class Ir-CE1639 / Class IIa-CE1639.

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Reference: Mul-C01-Ed2-09-24-EN

