

KYON

Product Catalog

2023

Ordering Information

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Movora products are guaranteed to meet specifications and be free of defects in workmanship and materials. Returned products will be replaced or repaired at our discretion provided there is no evidence of abuse, misuse or unserviceability due to wear from prolonged use. Returned products should be returned “like new”.

This policy presumes all instruments are used under normal operating conditions, established techniques and cleaned properly after each use. Returned instruments must be properly cleaned.

Visit our website, movora.com/order-online, for your local webstore to find your locally applicable return policy and all required forms .

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Promotional pricing is not valid on previous purchases or in combination with other offers. Product received as a value-add or part of a promotion is considered sale and is not eligible for credit or return.



Save Trees, Save Paper

Please consider the environment before printing this digital catalog.

**“Like new” is defined as clean, undamaged, free of autoclave deposits, stains, scratches, surgical field fluids and materials. We must be able to repackage and sell the item as new.

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Hip Replacement System

First Ceramic System for Pets

VERILOX® advanced Ceramic Heads are made of Zirconia Toughened Alumina, a material extensively used in human orthopedics and known for its extreme hardness, toughness and biocompatibility.

Titanium and Titanium Alloy

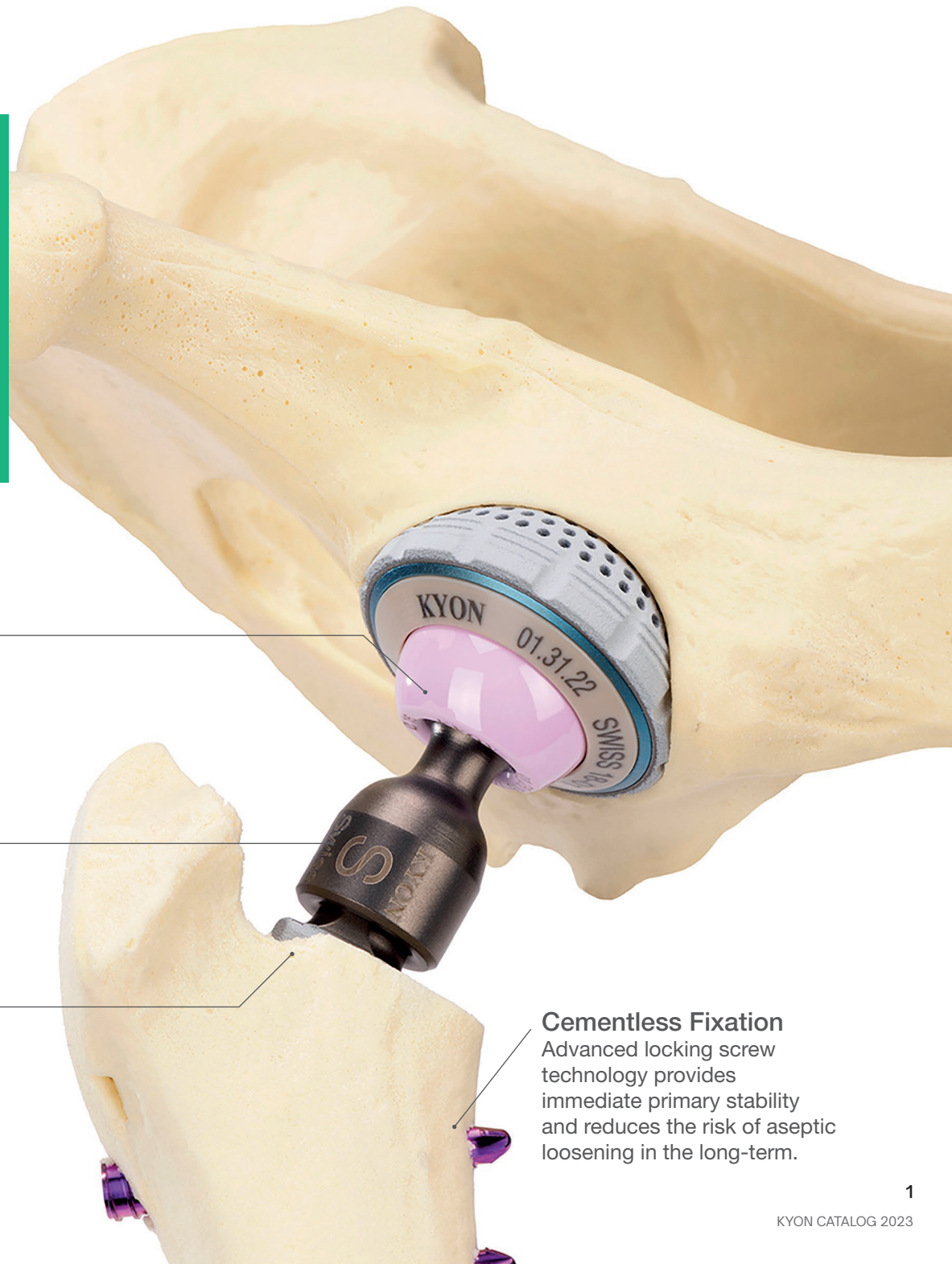
For supreme biocompatibility and a reduced risk of infection, titanium and titanium alloys are used.

Compatible with BioMedtrix

To provide the patient with the ideal solution, the Zurich Cementless components are partially compatible with BioMedtrix's Universal Hip system.

Cementless Fixation

Advanced locking screw technology provides immediate primary stability and reduces the risk of aseptic loosening in the long-term.



Hip Replacement System

Double Titanium Shell

The porous titanium shell and hydroxyapatite coating ensure a rapid osseointegration.

Wear Reducing Design

The aspherical inner cup consists of PEEK with a CFR-PEEK inlay (Fossa™) and reduces the friction to a minimum.

From Toy to Giant Breeds

The wide range of sizes allows for an ideal fit to treat cats and dogs of almost every breed.

Immediate Fixation

The advanced locking screw technology provides immediate primary stability and reduces the risk of aseptic loosening.



VERILOX® Advanced Ceramic

Extreme hardness, toughness and biocompatibility are characteristics of the heads made out of Zirconia Toughened Alumina.

Titanium and Titanium Alloy

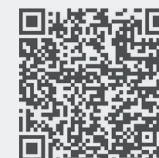
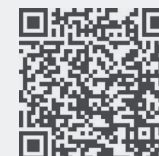
For supreme biocompatibility and a reduced risk of infection titanium and titanium alloys are used.

Compatible with BioMedtrix

To provide the patient with the ideal solution, the Zurich Cementless components are partially compatible with BioMedtrix's Universal Hip system.

For further information about our Hip Replacement System:
www.kyon.ch/thr

Hip Replacement Configurations:
www.kyon.ch/thr-configuration



Stems



Item #	Size	Stem
01.12.12	Stem 3 mm (Mini XS), 3 screws	• Titanium Alloy • Ti-HA Coated • Comes with Monocortical Screws
01.12.20	Stem 3 mm (Mini XS Narrow), 3 screws	
01.12.13	Stem 4 mm (Mini S), 3 screws	
01.12.19	Stem 4 mm (Mini S Narrow), 3 screws	
01.12.14	Stem 5 mm (Mini M), 3 screws	
01.12.21	Stem 5 mm (Mini L Narrow), 3 screws	
01.12.17	Stem 6 mm (Mini L), 3 screws	
01.12.18	Stem 6 mm (Mini XL), 4 screws	
01.11.25	Stem 8 mm (Standard XS), 3 screws	
01.11.21	Stem 8 mm (Standard S), 3 screws	
01.11.22	Stem 8 mm (Standard M), 4 screws	
01.11.23	Stem 8 mm (Standard L), 4 screws	
01.11.44	Stem 8 mm (Giant XL), 5 screws	
01.11.64	Stem 9 mm (Giant XXL), 5 screws	
01.11.20	Stem 11 mm (Tiger), 4 screws	
01.11.26	Stem 11 mm (Tiger Narrow), 4 screws	

Peg



Item #	Size	Peg Cap
01.25.01	ø16 mm for Stem 8 mm	• Titanium Alloy

Supplement Set Color Guide

Orange	Mini (Size 3-6)
Purple	Standard & Giant (Size 8-9)
Blue	Tiger (Size 11)

Stem Screws



Item #	Screw Length	
01.47.06	6 mm Monocortical ¹	ø1.5 mm Mini Stem Screw • For 3 mm Stem • ¹T4 Recess, ²T6 Recess • Titanium Alloy
01.47.11	11 mm Bicortical ²	
01.47.13	13 mm Bicortical ²	
01.47.15	15 mm Bicortical ²	
01.46.07	7 mm Monocortical	ø2.0 mm Mini Stem Screw • For 4 mm & 5 mm Stem • T7 Recess • Titanium Alloy
01.46.13	13 mm Bicortical	
01.46.15	15 mm Bicortical	
01.46.17	17 mm Bicortical	
01.46.20	20 mm Bicortical	ø2.4 mm Mini Stem Screw • For 6 mm Stem • T8 Recess • Titanium Alloy
01.42.01	11 mm Monocortical	
01.42.02	19 mm Bicortical	
01.42.03	22 mm Bicortical	
01.42.04	26 mm Bicortical	ø3.4 mm Stem Screw • For 8 mm and 9 mm Stem • T10 Recess • Titanium Alloy
01.35.12	12 mm Monocortical	
01.35.25	25 mm Bicortical	
01.35.30	30 mm Bicortical	
01.35.35	35 mm Bicortical	
01.35.40	40 mm Bicortical	ø3.4 mm Stem Screw • Long threaded (LT) • For 8 mm and 9 mm Stem • T10 Recess • Titanium Alloy
01.36.14	14 mm Monocortical	
01.36.27	27 mm Bicortical	
01.36.32	32 mm Bicortical	
01.36.37	37 mm Bicortical	
01.36.42	42 mm Bicortical	ø4.5 mm Tiger Stem Screw • For 11 mm Stem • T15 Recess • Titanium Alloy
01.41.20	20 mm Monocortical	
01.41.35	35 mm Bicortical	
01.41.40	40 mm Bicortical	
01.41.45	45 mm Bicortical	

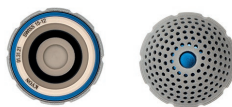
Cups

Standard Cups (CFR-PEEK/PEEK)



Item #	Outer Diameter / Head Diameter	Inlay Cup
01.32.00	Mini Cup ø10 mm / ø6 mm	
01.32.09	Mini Cup ø11 mm / ø8 mm	
01.32.01	Mini Cup ø12 mm / ø8 mm	
01.32.10	Mini Cup ø13 mm / ø10 mm	
01.32.08	Mini Cup ø14 mm / ø10 mm	
01.32.03	Mini Cup ø16 mm / ø10 mm	

- Inlay Cup**
- CFR-PEEK
 - Ti-HA Coated



Item #	Outer Diameter / Head Diameter	PEEK Double Shell Cup
01.32.04	Mini Cup ø18 mm / ø12 mm	
01.32.05	Mini Cup ø20 mm / ø12 mm	
01.31.20	Cup ø21.5 mm / ø16 mm	
01.31.21	Cup ø23.5 mm / ø16 mm	
01.31.25	Cup ø26.5 mm / ø19 mm	
01.31.23	Cup ø29.5 mm / ø19 mm	
01.31.24	Cup ø32.5 mm / ø19 mm	
01.31.26	Cup ø34 mm / ø26 mm	
01.31.27	Cup ø36 mm / ø26 mm	
01.31.28	Cup ø38 mm / ø26 mm	

- PEEK Double Shell Cup**
- Titanium Alloy
 - PEEK
 - CFR-PEEK ring
 - Ti-HA Coated

Special Cups (UHMWPE)

Item #	Outer Diameter / Head Diameter	UHMWPE Double Shell Cup
01.34.20	Cup ø21.5 mm / ø16 mm	
01.34.21	Cup ø23.5 mm / ø16 mm	
01.34.25	Cup ø26.5 mm / ø19 mm	
01.34.23	Cup ø29.5 mm / ø19 mm	

- UHMWPE Double Shell Cup**
- Vitamine E cross-linked UHMWPE
 - Titanium Alloy
 - Ti-HA Coated

Supplement Set Color Guide

- Mini (Size 3-6)
- Standard & Giant (Size 8-9)
- Tiger (Size 11)

Revision Cups (CFR-PEEK/PEEK)



Item #	Outer Diameter / Head Diameter	Inlay Revision Cup
01.31.31	Cup ø23.5 mm / ø16 mm	
01.31.35	Cup ø26.5 mm / ø19 mm	
01.31.33	Cup ø29.5 mm / ø19 mm	
01.31.34	Cup ø32.5 mm / ø19 mm	

- Inlay Revision Cup**
- Titanium Alloy
 - PEEK
 - CFR-PEEK ring
 - Ti-HA Coated

Revision Cup Screws



Item #	Screw Length	ø2.0 mm Cortical Specialty Screw
41.20.08 - 41.20.20	8 mm - 20 mm (2 mm increments)	

- ø2.0 mm Cortical Specialty Screw**
- Titanium Alloy
 - Self-Tapping

See page 70-81 for a complete list of available screws.

CFR-PEEK/PEEK Replacement Liner

Item #	Outer Diameter / Head Diameter	PEEK Replacement Liner
01.31.205	Cup ø21.5 mm / ø16 mm	
01.31.215	Cup ø23.5 mm / ø16 mm	
01.31.255	Cup ø26.5 mm / ø19 mm	
01.31.235	Cup ø29.5 mm / ø19 mm	

- PEEK Replacement Liner**
- PEEK
 - CFR-PEEK ring

UHMWPE Replacement Liner

Item #	Outer Diameter / Head Diameter	UHMWPE Replacement Liner
01.34.205	Cup ø21.5 mm / ø16 mm	
01.34.215	Cup ø23.5 mm / ø16 mm	
01.34.255	Cup ø26.5 mm / ø19 mm	
01.34.235	Cup ø29.5 mm / ø19 mm	

- UHMWPE Replacement Liner**
- Vitamine E cross-linked UHMWPE

Heads



Item #	Head Diameter	
01.26.06	ø6 mm	Ceramic Head • VERILOX® Ceramic (Zirconia Toughened Alumina)
01.26.08	ø8 mm	
01.26.10	ø10 mm	
01.26.12	ø12 mm	
01.26.16	ø16 mm	
01.26.19	ø19 mm	
01.26.26	ø26 mm	

01.26.17	ø17 mm	Ceramic Heads for BioMedtrix • Compatible with BioMedtrix Cup
01.26.22	ø22 mm	



Item #	Head Diameter	
31.31.10	ø10 mm	Cupless Flat Head • Titanium Alloy • Amorphous Diamond-like Carbon (ADLC) • For Partial Hip Replacement (PHR)
31.31.12	ø12 mm	
31.31.14	ø14 mm	
31.31.16	ø16 mm	
31.32.04	ø18 mm	
31.32.05	ø20 mm	
31.30.02	ø22 mm	
31.30.03	ø24 mm	
31.30.04	ø26 mm	
31.30.05	ø28 mm	
31.30.06	ø30 mm	
31.30.07	ø32 mm	

Supplement Set Color Guide

- Mini (Size 3-6)
- Standard & Giant (Size 8-9)
- Tiger (Size 11)

Necks



Item #	Size (Offset)	Neck¹
01.22.32	S (-1.1 mm)	S3H6 • Titanium Alloy
01.22.33	M (0.0 mm)	
01.22.34	L (+1.1 mm)	
01.22.35	XL (+2.2 mm)	

01.22.36	S (-1.1 mm)	S3H8 • Titanium Alloy
01.22.37	M (0.0 mm)	
01.22.38	L (+1.1 mm)	
01.22.39	XL (+2.2 mm)	

01.22.46	S (-1.5 mm)	S4H6 • Titanium Alloy
01.22.47	M (0.0 mm)	
01.22.48	L (+1.5 mm)	

01.22.22	S (-1.5 mm)	S4H8 • Titanium Alloy
01.22.23	M (0.0 mm)	
01.22.24	L (+1.5 mm)	
01.22.25	XL (+3.0 mm)	

01.22.26	S (-1.5 mm)	S4H10 • Titanium Alloy
01.22.27	M (0.0 mm)	
01.22.28	L (+1.5 mm)	
01.22.29	XL (+3.0 mm)	

01.22.43	M (0.0 mm)	S5H8 • Titanium Alloy
01.22.44	L (+2.0 mm)	
01.22.45	XL (+4.0 mm)	

01.22.12	S (-2.0 mm)	Neck S5H10 • Titanium Alloy
01.22.13	M (0.0 mm)	
01.22.14	L (+2.0 mm)	
01.22.15	XL (+4.0 mm)	

Item #	Size (Offset)	Neck¹
01.22.16	S (-2.0 mm)	S5H12 • Titanium Alloy
01.22.17	M (0.0 mm)	
01.22.18	L (+2.0 mm)	
01.22.19	XL (+4.0 mm)	

01.22.02	S (-2.5 mm)	S6H12 • Titanium Alloy
01.22.03	M (0.0 mm)	
01.22.04	L (+2.5 mm)	
01.22.05	XL (+5.0 mm)	

01.22.06	S (-2.5 mm)	S6H16 • Titanium Alloy
01.22.07	M (0.0 mm)	
01.22.08	L (+2.5 mm)	
01.22.09	XL (+5.0 mm)	

01.21.30	XS (-5.0 mm)	S8H12 • Titanium Alloy
01.21.31	S (-3.0 mm)	
01.21.32	M (0.0 mm)	
01.21.33	L (+3.0 mm)	

01.20.30	XS (-6.0 mm)	S8H16/19 • Titanium Alloy
01.20.31	S (-3.0 mm)	
01.20.32	M (0.0 mm)	
01.20.33	L (+3.0 mm)	
01.20.34	XL (+6.0 mm)	

01.20.41	S (-3.0 mm)	SGH19 • Titanium Alloy
01.20.42	M (0.0 mm)	
01.20.43	L (+3.0 mm)	

01.20.61	S (-3.0mm)	STH19 • Titanium Alloy
01.20.62	M (0.0mm)	
01.20.63	L (+3.0mm)	
01.20.64	XL(+6.0mm)	

01.20.51	S (-3.0 mm)	STH26 • Titanium Alloy
01.20.52	M (0.0 mm)	
01.20.53	L (+3.0 mm)	

¹Neck Sizes:
 S = Compatible Stem Size
 H = Compatible Head Size

Extra Safety against Luxation

The increased range of motion of the Dual Mobility Head and Cup reduces the risk of post-operative luxation.

Designed to Last a Lifetime

The VERILOX® Ceramic Head sits preassembled in the PEEK shell articulating with the TiN coated titanium inner shell of the Cup.

Easy to Use

The Dual Mobility components are compatible with the 6th Generation Standard and Giant Necks.



For high
luxation risk
patients

Head



Item #	Head Diameter	Product
01.31.60	ø19 mm	Dual Mobility Head • Ceramic Head • Preassembled in PEEK Liner

Cups



Item #	Outer Diameter	Product
01.31.43	Cup ø29.5 mm	Dual Mobility Cup • Titanium Alloy • Ti-HA Coated
01.31.44	Cup ø32.5 mm	
01.31.53	Cup ø29.5 mm	Dual Mobility Revision Cup • Titanium Alloy • Ti-HA Coated
01.31.54	Cup ø32.5 mm	

Revision Cup Screws



Item #	Screw Length	Product
41.20.08 - 41.20.20	8 mm - 20 mm (2 mm Increments)	ø2.0 mm Cortical Specialty Screw • Titanium Alloy • Self-Tapping

See page 70-81 for a complete list of available screws.

For further information
about Dual Mobility:
www.kyon.ch/thr#dual



Instruments & Organization

Stem Preparation Tray



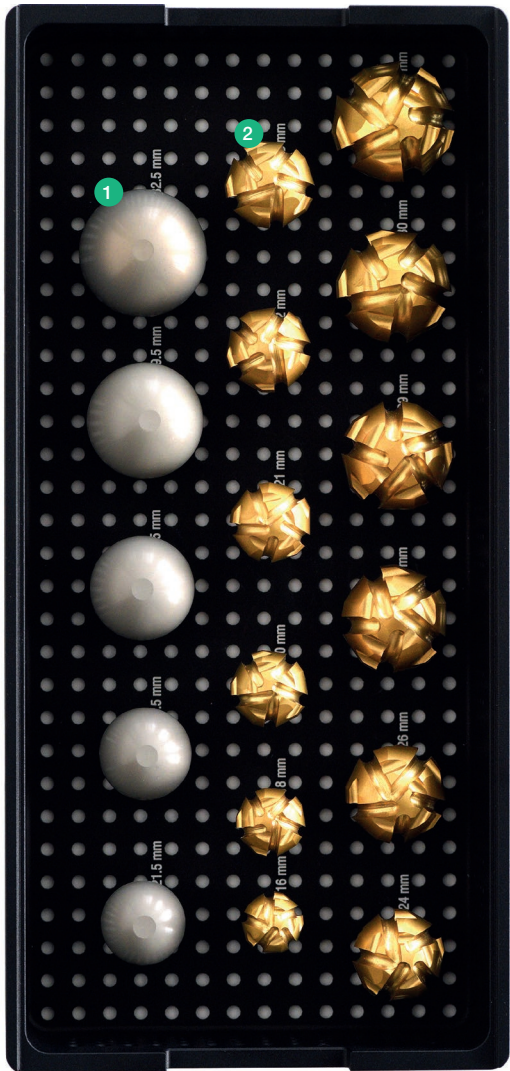
Supplement Set Color Guide

- Standard & Giant (Size 8-9)
- Tiger (Size 11)

Item #	Product		
02.10.01	Drill Bit ø6.0 mm, L 195/170 mm	1	Drill Bit and Broaches
02.10.02	Stem Reamer ø8.2 mm, L 225/90 mm	2	
02.10.03	Stem Broach, L 225/90 mm (Medium)	3	
02.10.04	Stem Broach, L 225/90 mm (Large)	4	
02.10.160	Cup Reamer Shaft for Reamer 02.14.xx	5	
02.15.00	Spherical Hand Reamer Shaft for 02.14.xx	6	
02.10.05	T-Handle Large Quick Coupling	7	Various
02.10.06	Adapter ø6.0 mm Quick Coupling to Large	8	
02.30.08	Hammer Head	9	
02.40.01	Tray A - Reamer	10	Organization

JOINT REPLACEMENT | Zurich Cementless Hip Replacement

Trial Cup and Reamers Tray



Supplement Set Color Guide

- Mini (Size 3-6)
- Standard & Giant (Size 8-9)
- Tiger (Size 11)

Item #	Product		
02.81.21	Trial Cup ø21.5 mm Sphere	1	Trial Cups
02.81.23	Trial Cup ø23.5 mm Sphere		
02.81.26	Trial Cup ø26.5 mm Sphere		
02.81.29	Trial Cup ø29.5 mm Sphere		
02.81.32	Trial Cup ø32.5 mm Sphere		
02.81.34	Tiger Trial Cup ø34.5 mm Sphere ¹		
02.81.36	Tiger Trial Cup ø36.5 mm Sphere ¹		
02.81.38	Tiger Trial Cup ø38.5 mm Sphere ¹		
02.14.16	Mini Spherical Cup Reamer ø16 mm	2	Gold Cup Reamer
02.14.18	Mini Spherical Cup Reamer ø18 mm		
02.14.20	Mini Spherical Cup Reamer ø20 mm		
02.14.21	Spherical Cup Reamer ø21 mm		
02.14.22	Spherical Cup Reamer ø22 mm		
02.14.23	Spherical Cup Reamer ø23 mm		
02.14.24	Spherical Cup Reamer ø24 mm		
02.14.26	Spherical Cup Reamer ø26 mm		
02.14.28	Spherical Cup Reamer ø28 mm		
02.14.29	Spherical Cup Reamer ø29 mm		
02.14.30	Spherical Cup Reamer ø30 mm		
02.14.32	Spherical Cup Reamer ø32 mm		
02.14.34	Spherical Cup Reamer ø34 mm ¹		
02.14.36	Spherical Cup Reamer ø36 mm ¹		
02.14.38	Spherical Cup Reamer ø38 mm ¹		
02.01.01	Acetabular Reamers and Trials Tray		Organization
82.10.01	KSS Lid for Tray		

¹ Not included in the Trial Cups and Reamers Tray on the image

JOINT REPLACEMENT | Zurich Cementless Hip Replacement
Trial Implants & Impactors Tray



Supplement Set Color Guide

- Standard & Giant (Size 8-9)
- Tiger (Size 11)

Item #	Product		
02.80.10	Trial Head-Neck ø16 mm XS	1	Trial Head-Necks
02.80.15	Trial Head-Neck ø19 mm S		
02.80.05	Trial Stem 8 mm (Standard XS)	2	Trial Stems
02.80.01	Trial Stem 8 mm (Standard S)		
02.80.02	Trial Stem 8 mm (Standard M)		
02.80.03	Trial Stem 8 mm (Standard L)		
02.80.06	Handle for Trial Stems, plus Screw	3	
02.30.13	Impactor ø19 mm Cup flat shoulder	4	Impactors
02.30.14	Impactor ø19 mm Cup ball	5	
02.30.15	Impactor ø21 mm & ø23 mm Cup flat shoulder	6	
02.31.05	Tiger Impactor ø34 mm Cup ¹		
02.31.06	Tiger Impactor ø36 mm Cup ¹		
02.31.07	Tiger Impactor ø38 mm Cup ¹		
02.31.01	Revision Impactor ø23 mm Cup	7	
02.31.02	Revision Impactor ø26 mm Cup	8	
02.31.03	Revision Impactor ø29 mm Cup	7	
02.31.04	Revision Impactor ø32 mm Cup	8	
02.31.33	Impactor ø29 mm Cup Dual Mobility ¹		
02.31.34	Impactor ø32 mm Cup Dual Mobility ¹		
02.30.35	Expander for Liner 16mm ¹		
02.30.36	Expander for Liner 19mm ¹		
02.20.14	Adapter Standard Chuck -to- AO Quick Coupling	9	Various
02.84.01	Head / Neck Separator ¹	10	
02.40.08	Trials Tray	11	Organization

¹ Not included in the Cup Reaming Tray on the image

JOINT REPLACEMENT | Zurich Cementless Hip Replacement
Drill Guide Tray



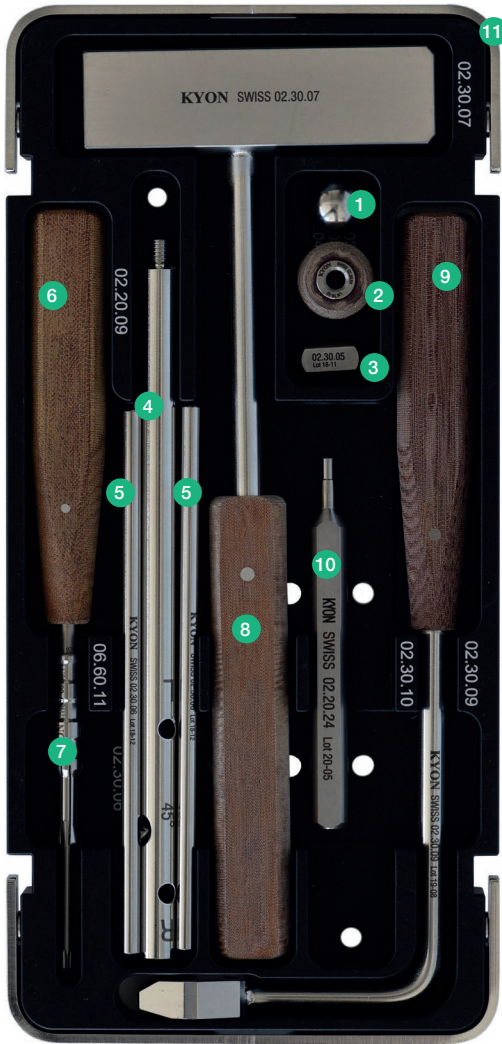
Supplement Set Color Guide

- Standard & Giant (Size 8-9)
- Tiger (Size 11)

Item #	Product		
02.20.01A	Screw for Stem Drill Guide for 8 mm and 9 mm Stem	1	Drill Guide
02.20.00	Stem Drill Guide for 8 mm and 9 mm Stems	2	
02.20.31	Drill Guide Extension for 9 mm Giant Stem ¹		
02.21.01	Tiger Stem Drill Guide for 11 mm Tiger Stem ¹		
02.20.04	Drill Bit ø2.5 mm, L 145/120 mm	3	Drill Bits & Stops
02.20.13	Drill Stop ø2.5 mm	4	
02.20.03	Drill Bit ø3.0 mm, L 145/120 mm	5	
02.20.12	Drill Stop ø3.0 mm	6	
02.20.02	Drill Bit ø4.5 mm, L 145/120 mm	7	
02.20.11	Drill Stop ø4.5 mm for 8 mm Stem	8	
06.10.11	Drill Bit ø3.5 mm L147/120 mm ¹		
06.15.08	Drill Stop ø3.5 mm ¹		
02.21.50	Tiger Drill Bit ø5 mm, L 165 mm 120 mm ¹		Drill Sleeves
02.21.12	Tiger Drill Stop ø5 mm for 11 mm Tiger Stem ¹		
02.20.07	Drill Sleeve ø2.5 mm for 8 mm Stem for acetabulum	9	
02.20.06	Drill Sleeve ø3.0 mm for 8 mm and 9 mm Stem for Medial Cortex Drilling	10	
02.20.05	Drill Sleeve ø4.5 mm for 8 mm and 9 mm Stem for Lateral Cortex Drilling	11	
02.21.06	Tiger Drill Sleeve ø3.5 mm for 11 mm Tiger Stem for Medial Cortex ¹		Various
02.21.05	Tiger Drill Sleeve ø5 mm, for 11 mm Tiger Stem for Lateral Cortex ¹		
04.20.05	Depth Gauge ø2.7 mm to ø4.0 mm (Large)	12	Organization
02.40.02	Drill Guide Tray	13	

¹ Not included in the Drill Guide Tray on the image

JOINT REPLACEMENT | Zurich Cementless Hip Replacement
Auxiliaries Tray



Item #	Product		
02.30.03	Impactor ø16 mm Cup Ball	1	Impactors
02.30.04	Impactor Femoral Head Adapter	2	
02.30.05	Impactor Pointed Head	3	
02.30.01	Impactor Shaft for ø16 mm & ø19 mm Cup	4	
02.30.06	Orientation Pins ø5 mm - Set of Two	5	
02.20.09	Screwdriver T10	6	Screwdriver
06.60.11	Screw Retaining Sleeve	7	
88.10.15	Screwdriver T15 Stainless		
88.10.25	Screwdriver T25 Stainless		
02.30.07	Hammer	8	Various
02.30.09	Femoral Reposition Hook	9	
02.20.24	Alignment Pin for 8 mm and 9 mm Stem	10	
02.21.04	Tiger Alignment Pin for 11 mm Tiger Stem ¹		
02.30.20	Impactor 45° position sleeve		
02.40.03	Auxiliaries Tray	11	Organization

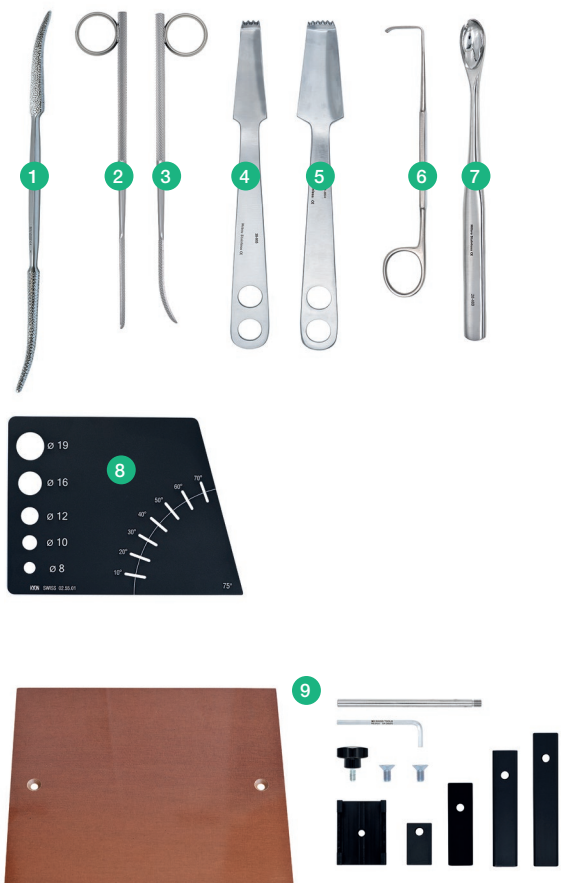
¹ Not included in the Auxiliary Tray on the image

Supplement Set Color Guide

Standard & Giant (Size 8-9)

Tiger (Size 11)

JOINT REPLACEMENT | Zurich Cementless Hip Replacement
Various



Item #	Product		
SAH.701660	Vet Spectrum Putti Bone Rasp, Double Ended, 12in.	1	Rasp
SAH.761300	Vet Spectrum Gallaher Rasp, Straight, 7in	2	
SAH.761302	Vet Spectrum Gallaher Rasp, Convex Curved, 7in	3	
02.30.16	Hohmann Retractor 12 mm / L 25cm 4 Teeth	4	Elevator & Retractor
02.30.17	Hohmann Retractor 20 mm / L 25cm 6 Teeth	5	
02.30.18	FingerMeyerding Retractor L 18cm 25x5 mm	6	
02.30.19	Hattspoon L 23cm 17x30 mm Scoop Bone Curette	7	
02.55.01	Ante-version Template	8	Various
02.60.01	Positioner Set for the Operating Table (11 pcs.)	9	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey		Organization
SAH.K61972	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Green		
SAH.K61973	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Blue		
SAH.K61974	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Red		
SAH.K61965	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), X-Short, 315 x 132 x 32 mm		
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm		
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm		
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)		

For more information regarding the full portfolio of EverGreen sterilization containers, please visit [Movora.com](https://www.movora.com) or contact your local Movora team.

JOINT REPLACEMENT | Hip Replacement Compatibility

BioMedtrix and KYON Hip Replacement Compatibility

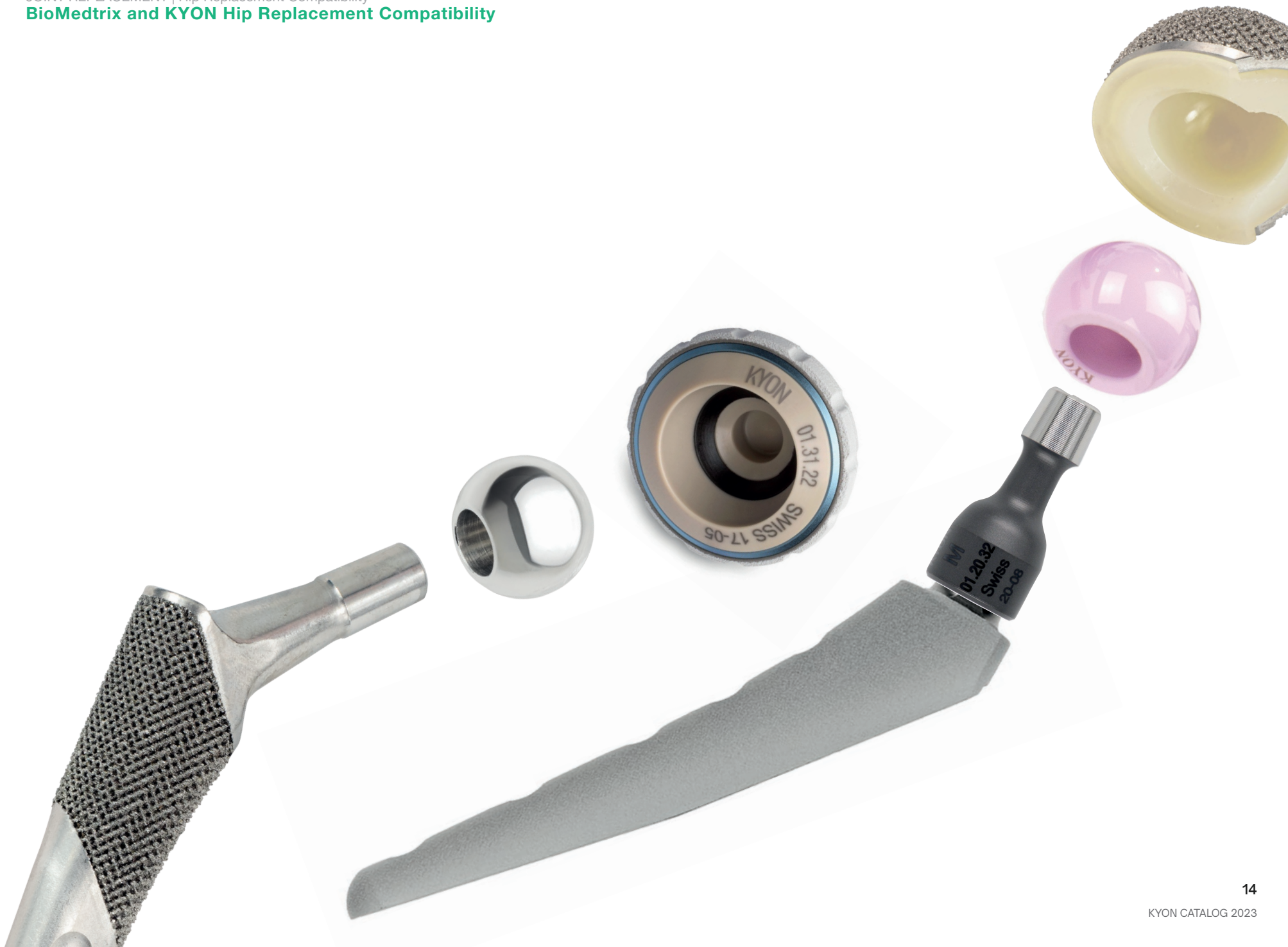
BioMedtrix’s Universal Hip System is now dimensionally compatible with KYON’s Zurich Cementless THR System and vice-versa. The primary application for such a cross-over are revision surgeries or because of special anatomical requirements. Long-term clinical data to prove the safety and efficacy is still pending. The following configurations are possible when the special diameter heads are used:

- Stem, Neck and Head (17mm/22mm) from KYON with BFX® or CFX® Cups from BioMedtrix
- Stem and Head from BioMedtrix (16mm/19mm with offsets) from BioMedtrix with Cups from KYON.

Item #	Product	
01.26.17	Ceramic Head 17mm	KYON
01.26.22	Ceramic Head 22mm	
4-002-16-0	16mm + 0 Femoral Head	BioMedtrix
4-002-16-3	16mm + 3 Femoral Head	
4-002-16-6	16mm + 6 Femoral Head	
4-002-16-9	16mm + 9 Femoral Head	
4-002-19-0	19mm + 0 Femoral Head	
4-002-29-3	19mm + 3 Femoral Head	
4-002-29-6	19mm + 6 Femoral Head	
4-002-29-9	19mm + 9 Femoral Head	

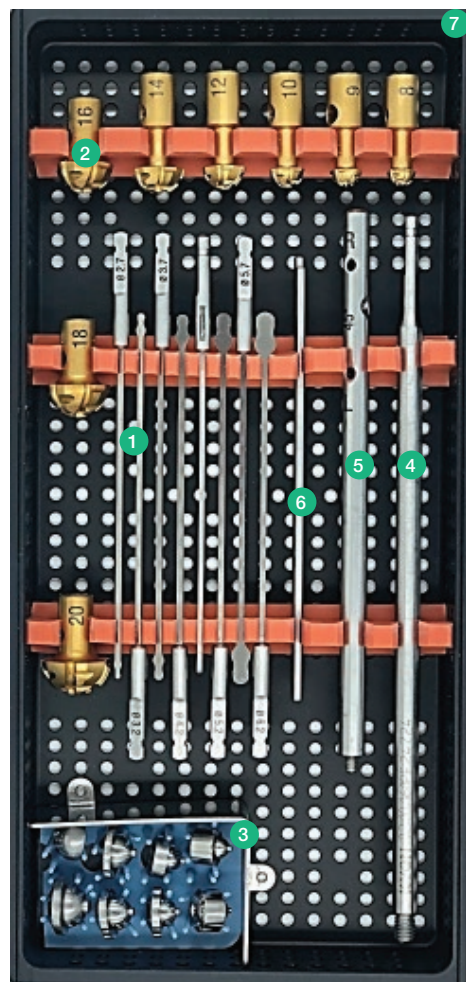


BioMedtrix and KYON Hip Replacement Compatibility



JOINT REPLACEMENT | Zurich Cementless Hip Replacement
THR Mini Specific Instrument Trays

Reamer



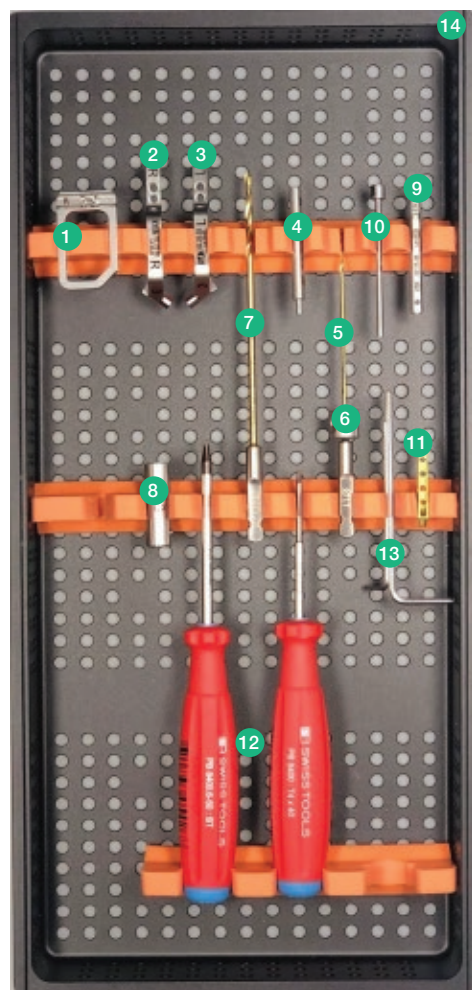
Item #	Product	
02.16.27	Mini Shaft Reamer ø2.7 mm	1 Stem Reamer
02.16.32	Mini Shaft Reamer ø3.2 mm	
02.16.37	Mini Shaft Reamer ø3.7 mm	
02.16.42	Mini Shaft Reamer ø4.2 mm	
02.16.47	Mini Shaft Reamer ø4.7 mm	
02.16.52	Mini Shaft Reamer ø5.2 mm	
02.16.57	Mini Shaft Reamer ø5.7 mm	
02.16.62	Mini Shaft Reamer ø6.2 mm	
06.10.09	Drill Bit ø4.5 mm, L 110 85 mm ¹	
06.10.10	Drill Bit ø5 mm / 110 85 mm ¹	
02.10.06	Adapter ø6 mm / QCK to T-handle ¹	2 Cup Reamer
02.18.00	Mini T-Handle Tap ¹	
02.17.00	Mini Rasp / L 140 mm ¹	

02.14.08	Mini Spherical Cup Reamer ø8 mm	3 Impactor
02.14.09	Mini Spherical Cup Reamer ø9 mm	
02.14.10	Mini Spherical Cup Reamer ø10 mm	
02.14.11	Mini Spherical Cup Reamer ø11 mm	
02.14.12	Mini Spherical Cup Reamer ø12 mm	
02.14.13	Mini Spherical Cup Reamer ø13 mm	
02.14.14	Mini Spherical Cup Reamer ø14 mm	
02.14.15	Mini Spherical cup Reamer ø15 mm ¹	
02.14.16	Mini Spherical Cup Reamer ø16 mm	
02.14.18	Mini Spherical Cup Reamer ø18 mm	
02.14.20	Mini Spherical Cup Reamer ø20 mm	
02.14.21	Spherical Cup Reamer ø21 mm ¹	
02.14.22	Spherical Cup Reamer ø22 mm ¹	
02.14.23	Spherical Cup Reamer ø23 mm ¹	

¹ Not included in the tray on the image

02.25.08	Mini Cup Impactor ø10 mm / ø6 mm	4 Reamer Shaft (for Reamers 02.14.xx)
02.24.08	Mini Cup Impactor ø12 mm / ø8 mm	
02.23.08	Mini Cup Impactor ø14 mm / ø10 mm	
02.23.09	Mini Cup Impactor ø16 mm / ø10 mm	
02.32.02	Mini Impactor ø18 mm / ø20 mm Cup Flat Shoulder	
02.32.03	Mini Impactor ø18 mm / ø20 mm Cup Ball	
02.10.160	Reamer Shaft (for Reamers 02.14.xx)	
02.32.01	Mini Impactor Shaft ø18 mm/ø20 mm Cup	
02.32.06	Mini Orientation Pins 3, Set of Two	
02.30.15	Impactor ø21 mm & ø23 mm Cup Flat Shoulder ¹	5 Organization
02.30.01	Impactor Shaft ø16 mm & ø19 mm Cup ¹	
82.10.01	KSS Lid for tray / for Instruments	6
82.30.15	KSS Tray Mini THR Reamers (29.5 mm)	

JOINT REPLACEMENT | Zurich Cementless Hip Replacement
THR Instrument Tray Size 3



Item #	Product		
02.25.01	Mini Stem Drill Guide Base, for 3 mm Mini Stem	1	Drill Guide
02.25.02	Mini Stem Drill Guide Right Arm, for 3 mm Mini Stem	2	
02.25.03	Mini Stem Drill Guide Left Arm, for 3 mm Mini Stem	3	
02.25.11	Mini Connecting Screw Arm to Base, for 3 mm Mini Stem		
02.25.00	Mini Connecting Screw Stem to Arm, for 3 mm Mini Stem		
02.25.04	Mini Alignment Pin, for 3 mm Mini Stem	4	
06.10.01	Drill Bit ø1.1 mm, L 85/60 mm	5	Drill Bit & Stop
06.15.01	Drill Stop ø1.1 mm	6	
02.24.12	Mini Drill Bit ø2 mm, for 3 mm Mini Stem	7	
02.25.06	Mini Drill Stop ø2 mm, for 3 mm Mini Stem	8	
02.25.05	Mini Drill Sleeve ø2 mm, for 3 mm Mini Stem	9	Drill Sleeve
02.25.07	Mini Drill Sleeve ø1.1 mm, for 3 mm Mini Stem	10	
02.82.12	Mini Trial Stem 3 mm (XS)	11	Trial Implant
02.82.20	Mini Trial Stem 3mm (XS Narrow)		
02.83.12	Mini Trial Head-Neck S3H6 ¹		
02.83.16	Mini Trial Head-Neck S3H8 ¹		
02.82.02	Mini Handle for Mini Trial Stem 3 mm, w/ Screw ¹		
88.10.04	Screwdriver T4 Stainless	12	Screwdriver
88.10.06	Screwdriver T6 Stainless		
36.41.01	Hexagon Key Wrench 1.27 mm, (Industrial)	13	Various
36.41.02	Hexagon Key Wrench 2 mm, (Industrial)		
82.30.11	KSS Tray Mini THR Size 3 (29.5 mm)	14	Organization
82.10.01	KSS Lid for Tray / for Instruments		

¹ Not included in the tray on the image

THR Instrument Tray Size 4

Item #	Product	
02.24.01	Mini Stem Drill Guide Base, for 4 mm Mini Stem	Drill Guide
02.24.02	Mini Stem Drill Guide Right Arm, for 4 mm Mini Stem	
02.24.03	Mini Stem Drill Guide Left Arm, for 4 mm Mini Stem	
02.24.11	Mini Connecting Screw Arm to Base, for 4 mm Mini Stem	
02.24.00	Mini Connecting Screw Stem to Arm, for 4 mm Mini Stem	
02.24.04	Mini Alignment Pin, for 4 mm Mini Stem	
38.10.150	Drill Bit ø1.5 mm, L 110/85 mm	Drill Bit & Stop
06.15.02	Drill Stop ø1.5 mm	
02.23.12	Mini Drill Bit ø2.7 mm, 4 & 5 mm Mini Stem	
02.23.06	Mini Drill Stop ø2.7 mm, 5 mm Mini Stem	
02.24.07	Mini Drill Sleeve ø1.5 mm, 4 mm Mini Stem	Drill Sleeve
02.24.05	Mini Drill Sleeve ø2.7 mm, 4 mm Mini Stem	
02.82.13	Mini Trial Stem 4 mm (S)	Trial Implant
02.82.19	Mini Trial Stem 4 mm (S) - Narrow	
02.83.17	Mini Trial Head-Neck S4H6	
02.83.13	Mini Trial Head-Neck S4H8	
02.83.18	Mini Trial Head-Neck S4H10	
02.82.03	Mini Handle 4 for Trial Stems, w/ Screw	
88.10.06	Screwdriver T6 Stainless	Screwdriver
88.10.07	Screwdriver T7 Stainless	
88.10.08	Screwdriver T8 Stainless	
88.10.10	Screwdriver T10 Stainless	
36.41.01	Hexagon key wrench 1.27 mm (Industrial)	Various
82.30.12	KSS Tray Mini THR Size 4 (29.5 mm)	Organization
82.10.01	KSS Lid for Tray / for Instruments	

THR Instrument Tray Size 5

Item #	Product	
02.23.01	Mini Stem Drill Guide Base, for 5 mm Mini Stem	Drill Guide
02.23.02	Mini Stem Drill Guide Right Arm, for 5 mm Mini Stem	
02.23.03	Mini Stem Drill Guide Left Arm, for 5 mm Mini Stem	
02.23.11	Mini Connecting Screw Arm to Base, for 5 mm Mini Stem	
02.23.00	Mini Connecting Screw Stem to Arm, for 5 mm Mini Stem	
02.23.04	Mini Alignment Pin, for 5 mm Mini Stem	
38.10.150	Drill Bit ø1.5 mm, L 110/85 mm	Drill Bit & Stop
06.15.02	Drill Stop ø1.5 mm	
02.23.12	Mini Drill Bit ø2.7 mm, for 4 & 5 mm Mini Stem	
02.23.06	Mini Drill Stop ø2.7 mm, for 5 mm Mini Stem	
02.23.07	Mini Drill Sleeve ø1.5 mm, for 5 mm Mini Stem	Drill Sleeve
02.23.05	Mini Drill Sleeve ø2.7 mm, for 5 mm Mini Stem	
02.82.14	Mini Trial Stem 5 mm (M)	Trial Implant
02.82.21	Mini Trial Stem 5 mm (M Narrow)	
02.83.19	Mini Trial Head-Neck S5H8	
02.83.14	Mini Trial Head-Neck S5H10	
02.83.20	Mini Trial Head-Neck S5H12	
02.82.04	Mini Handle 5 for Trial Stems, w/ Screw	
88.10.06	Screwdriver T6 Stainless	Screwdriver
88.10.07	Screwdriver T7 Stainless	
88.10.10	Screwdriver T10 Stainless	
36.41.01	Hexagon Key Wrench 1.27 mm (Industrial)	Various
82.30.13	KSS Tray Mini THR Size 5 (29.5 mm)	Organization
82.10.01	KSS Lid for Tray / for Instruments	

THR Instrument Tray Size 6

Item #	Product	
02.22.01	Mini Stem Drill Guide Base, for 6 mm Mini Stem	Drill Guide
02.22.12	Mini Stem Drill Guide Right Arm, for 6 mm Mini Stem	
02.22.13	Mini Stem Drill Guide Left Arm, for 6 mm Mini Stem	
02.22.08	Mini Connecting Screw Arm to Base, for 6 mm Mini Stem	
02.22.00	Mini Connecting Screw Stem to Arm, for 6 mm Mini Stem	
02.22.04	Mini Alignment Pin, for 6 mm Mini Stem	
38.10.200	Drill Bit ø2.0 mm, L145/120 mm	Drill Bit & Stop
06.15.04	Drill Stop ø2.0 mm	
02.22.14	Mini Drill Bit ø3.2 mm, for 6 mm Mini Stem	
02.22.06	Mini Drill Stop ø3.2 mm, for 6 mm Mini Stem	
02.22.07	Mini Drill Sleeve ø2 mm, for 6 mm Mini Stem for Medial Cortex Drilling	Drill Sleeve
02.22.05	Mini Drill Sleeve ø3.2 mm, for 6 mm Mini Stem for Lateral Cortex Drilling	
02.82.17	Mini Trial Stem 6 mm (L)	Trial Implant
02.82.18	Mini Trial Stem 6 mm (XL)	
02.83.15	Mini Trial Head-Neck S6H12	
02.83.21	Mini Trial Head-Neck S6H16	
02.82.07	Mini Handle 6 for Trial Stems, w/ Screw	
88.10.08	Screwdriver T8 Stainless	Screwdriver
88.10.10	Screwdriver T10 Stainless	
36.41.02	Hexagon Key Wrench 2 mm (Industrial)	Various
82.30.14	KSS Tray Mini THR Size 6 (29.5 mm)	Organization
82.10.01	KSS Lid for Tray / for Instruments	

Miscellaneous Items for THR

Item #	Product
02.20.09	Screwdriver 2.5 / 8 mm Stem Hex
02.30.24	Hattspoon / 12x18 mm Scoop Bone Curette
02.40.04	Tray Separators / Set of Four
02.81.18	Mini Trial Cup 18.2 / Sphere
02.81.20	Mini Trial Cup 20.2 / Sphere
06.50.00	Mini Depth Gauge ø1.0 to ø1.6 mm (X-Small)
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)
32.32.00	Mini Reamer Shaft

Tibial Tuberosity Advancement

The Original

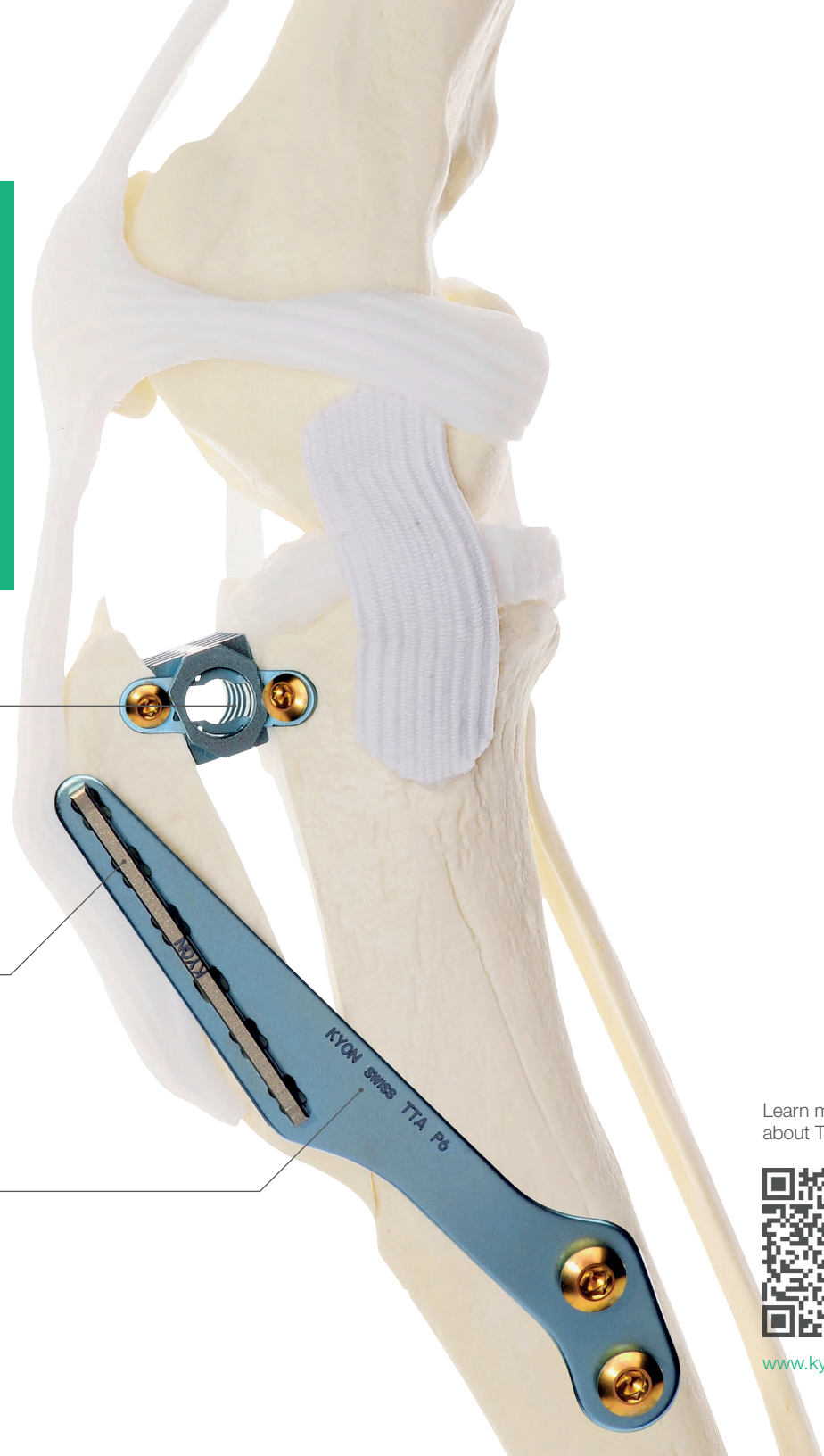
The TTA implants and instruments were researched and developed by KYON in early 2004. After the initial commercialization, TTA was quickly accepted as a less invasive procedure compared to other geometry-modifying solutions for cranial cruciate deficiencies for canine and feline patients.

Reduced Risk of Infection

Titanium alloys are designed to provide a reduced risk of infection. Titanium has the highest strength-to-weight ratio and superb biocompatibility making it the optimal material for our smallest patients.

Optimal Fit

Select from more than 30 different cage sizes and a variety of plate shapes to perfectly fit the anatomy from toy to giant breeds.



Learn more
about TTA:



www.kyon.ch/tta

Cages



Item #	Width / Length	
03.15.31	Mini Cage 3 mm / 6.5 mm	Cage Size 3 (Mini) • Different Lengths • Titanium Alloy • With Flange
03.15.32	Mini Cage 3 mm / 8 mm	
03.15.33	Mini Cage 3 mm / 9.5 mm	
03.10.00	Cage 3 mm / 10 mm	Cage Size 3 • Different Lengths • Titanium Alloy • With Flange
03.10.01	Cage 3 mm / 13 mm	
03.10.02	Cage 3 mm / 16 mm	
03.10.03	Cage 3 mm / 19 mm	
03.15.42	Mini Cage 3.75 mm / 8 mm	Cage Size 3.75 (Mini) • Different Lengths • Titanium Alloy • With Flange
03.15.43	Mini Cage 3.75 mm / 9.5 mm	
03.15.44	Mini Cage 3.75 mm / 11 mm	
03.15.53	Mini Cage 4.5 mm / 9.5 mm	Cage Size 4.5 (Mini) • Different Lengths • Titanium Alloy • With Flange
03.15.54	Mini Cage 4.5 mm / 11 mm	
03.15.55	Mini Cage 4.5 mm / 12.5 mm	
03.10.05	Cage 4.5 mm / 10 mm	Cage Size 4.5 • Different Lengths • Titanium Alloy • With Flange
03.10.06	Cage 4.5 mm / 13 mm	
03.10.07	Cage 4.5 mm / 16 mm	

Supplement Set Color Guide

- Mini TTA Cages require two 1.0 mm Cortical Screws
- TTA Cages require two 2.4 mm Cortical Screws

03.10.10	Cage 6 mm / 13 mm	Cage Size 6 • Different Lengths • Titanium Alloy • With Flange
03.10.11	Cage 6 mm / 16 mm	
03.10.12	Cage 6 mm / 19 mm	
03.10.13	Cage 6 mm / 22 mm	
03.10.15	Cage 7.5 mm / 16 mm	Cage Size 7.5 • Different Lengths • Titanium Alloy • With Flange
03.10.16	Cage 7.5 mm / 19 mm	
03.10.17	Cage 7.5 mm / 22 mm	
03.10.20	Cage 9 mm / 16 mm	Cage Size 9 • Different Lengths • Titanium Alloy • With Flange
03.10.21	Cage 9 mm / 19 mm	
03.10.22	Cage 9 mm / 22 mm	
03.10.23	Cage 9 mm / 25 mm	
03.10.25	Cage 10.5 mm / 19 mm	Cage Size 10.5 • Different Lengths • Titanium Alloy • With Flange
03.10.26	Cage 10.5 mm / 22 mm	
03.10.27	Cage 10.5 mm / 25 mm	
03.10.30	Cage 12 mm / 19 mm	Cage Size 12 • Different Lengths • Titanium Alloy • With Flange
03.10.31	Cage 12 mm / 22 mm	
03.10.32	Cage 12 mm / 25 mm	
03.10.33	Cage 12 mm / 28 mm	
03.10.36	Cage 13.5 mm / 22 mm	Cage Size 13.5 • Different Lengths • Titanium Alloy • With Flange
03.10.37	Cage 13.5 mm / 25 mm	
03.10.38	Cage 13.5 mm / 28 mm	
03.10.41	Cage 15 mm / 25 mm	Cage Size 15 • Different Lengths • Titanium Alloy • With Flange
03.10.42	Cage 15 mm / 28 mm	
03.10.43	Cage 15 mm / 31 mm	

Cages

Cage Spacers



Item #	Size	
03.16.01	Mini Spacer / 1 mm	Cage Spacer (Mini) • For Alignment of the Construct
03.16.02	Mini Spacer / 2 mm	
03.16.03	Mini Spacer / 3 mm	
03.11.02	Spacer / 2 mm	Cage Spacer • For Alignment of the Construct
03.11.04	Spacer / 4 mm	
03.11.06	Spacer / 6 mm	

Cage Screws



Item #	Screw Length	
05.06.05 - 05.06.12	5 mm - 12 mm (1.0 mm Increments)	ø1.0 mm Cortical Screw • Titanium Alloy • Self-Tapping • T4 Recess
05.26.08- 05.26.40	8 mm - 40 mm (2.0 mm Increments)	ø2.4 mm Cortical Screw • Titanium Alloy • Self-Tapping • T10 Recess

See page 70-81 for a complete list of available screws.

Supplement Set Color Guide

- Mini TTA Cages require 1.0 mm Cortical Screws
- TTA Cages require 2.4 mm Cortical Screws

Plates

Plates



Item #	Proximal Holes	
03.25.03	Mini Plate / 3-Holes	Plates (Mini) • Titanium
03.25.04	Mini Plate / 4-Holes	
03.26.03	Mini Plate / 3-Holes Long	Long Plates (Mini) • Titanium
03.26.04	Mini Plate / 4-Holes Long	
03.27.03	Mini Plate / 3-Holes X-Long	
03.20.02	Plate / 2-Holes (takes 2.4mm cortical screws)	Plates • Titanium
03.20.03	Plate / 3-Holes	
03.20.04	Plate / 4-Holes	
03.20.05	Plate / 5-Holes	
03.20.06	Plate / 6-Holes	
03.20.07	Plate / 7-Holes	
03.20.08	Plate / 8-Holes	
03.21.03	Plate / 3-Holes Long	Long Plates • Titanium
03.21.04	Plate / 4-Holes Long	
03.21.05	Plate / 5-Holes, Long	
03.21.06	Plate / 6-Holes, Long	
03.21.07	Plate / 7-Holes, Long	
03.21.08	Plate / 8-Holes, Long	

Supplement Set Color Guide

- Mini TTA Plates require 2.0 mm Cortical Screws
- TTA Plates require 2.7 mm Cortical Screws
- TTA Plates require 3.5 mm Cortical Screws

Plate Screws



Item #	Screw Length	
41.20.08-41.20.30	8 mm - 30 mm (2.0 mm Increments)	ø2.0 mm Cortical Screw • Titanium Alloy • Self-Tapping • T8 Recess
05.36.12-05.36.34	12 mm - 34 mm (2.0 mm Increments)	
05.36.12-05.36.34	12 mm - 34 mm (2.0 mm Increments)	ø2.7 mm Cortical Screw • Titanium Alloy • Self-Tapping • T10 Recess
05.36.12-05.36.34	12 mm - 34 mm (2.0 mm Increments)	
05.46.14-05.46.40	14 mm - 40 mm (2.0 mm Increments)	ø3.5 mm Cortical Screw • Titanium Alloy • Self-Tapping • T10 Recess
05.46.14-05.46.40	14 mm - 40 mm (2.0 mm Increments)	

See page 70-81 for a complete list of available screws.

Forks



Item #	Size	
03.35.03	Mini Fork / 3-Prong	Fork (Mini) • Titanium Alloy
03.35.04	Mini Fork / 4-Prong	
03.30.02	Fork / 2-Prong	Fork • Titanium Alloy
03.30.03	Fork / 3-Prong	
03.30.04	Fork / 4-Prong	
03.30.05	Fork / 5-Prong	
03.30.06	Fork / 6-Prong	
03.30.07	Fork / 7-Prong	
03.30.08	Fork / 8-Prong	

JOINT MANAGEMENT | Tibial Tuberosity Advancement
Instruments & Organization



Item #	Product	
06.60.03	Screwdriver Insert T4	Screwdriver
06.60.07	Screwdriver Insert T8	
06.60.00	Mini Screwdriver Handle (X-Small)	
02.20.20	Screwdriver Insert T10	1
14.60.01	Screwdriver Handle (Small)	2
06.10.00	Drill Bit ø0.7 mm / L 85/60 mm	Drill Bit & Drill Stop
38.10.150	Drill Bit ø1.5 mm / L 110/85 mm	
06.10.03	Drill Bit ø1.8 mm / L 125/100 mm	
04.20.03	Drill Bit ø2.0 mm / L 102/75 mm	
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	
06.15.02	Drill Stop ø1.5 mm	3
06.15.03	Drill Stop ø1.8 mm	
06.15.04	Drill Stop ø2.0 mm	
02.20.13	Drill Stop ø2.5 mm	
04.21.12	Mini Drill Sleeve / ø0.7/1.5 mm Neutral	4 Drill sleeve
04.20.12	Drill Sleeve / ø2.0/2.5 mm Neutral	5
04.20.18	Drill Sleeve ø1.8 mm / for Cages	
04.11.01	Mini Drill Guide / 4 Hole for Mini Forks	Drill Guide
04.11.05	Mini Pins ø1.5 mm / Set of Two, for Drill Guide	
04.10.01	Drill Guide / 8 Hole for Forks	
04.10.06	Drill Guide / 4 Hole for Forks	
04.10.05	Pins ø1.9 mm / Set of Two, for Drill Guide	

Supplement Set Color Guide

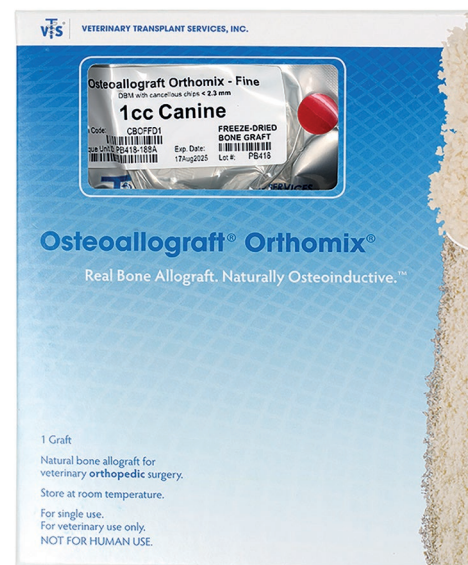
- Mini TTA specific instruments
- Standard TTA specific instruments

Instruments & Organization

Item #	Product	
04.50.06	Spreader 6 mm	9 Spreader
04.50.07	Spreader 7.5 mm	
04.50.09	Spreader 9 mm	
04.50.10	Spreader 10.5 mm	
04.50.12	Spreader 12 mm	
04.50.13	Spreader 13.5 mm	
04.50.15	Spreader 15 mm	
04.10.14	T-Handle / Plate Bender, w/o Spreaders	10
04.10.04	T-Handle w spreaders Set / 8 pc.	
06.50.00	Mini Depth Gauge ø1.0 to ø1.6 mm (X-Small)	Various
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	11
04.30.01	Hammer / 100 g	
06.60.11	Screw Retaining Sleeve	
06.60.06	Screw Forceps	12
30.10.40	Fine Touch Forceps / L 175 mm TTA	
30.10.15	Fine Touch Forceps / L 175 mm Medium Claw	13
04.10.02	Fork Insertor	14
04.10.03	Plate Bender	
04.40.02	Implant Tray / w/ Inserts	Organization
04.41.02	Implant Tray Extended Selection, w/ Cover	
80.02.04	Tray Separator / Set of Two	
SAH.K61973	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Blue	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K61965	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), X-Short, 315 x 132 x 32 mm	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

Supplement Set Color Guide

- Mini TTA specific instruments
- Standard TTA specific instruments



TTA-2

TTA-2b

The Original - Refined

The TTA-2 system consists of fewer implant parts, which reduces the capital and carrying costs. A more economical solution.

Less Invasive

TTA-2 is less invasive than the original TTA. It requires less implant parts, less holes in the tibia and thanks to the staple, the periosteum is preserved.

Superb Biocompatibility

Titanium is known for its biocompatibility and thereby reduces the risk of an infection.



Learn more
about TTA-2:



www.kyon.ch/tta-2

Cages

TTA-2 Cages



Item #	Width / Length	
03.80.11	3 mm / 12 mm	TTA-2 Cage • Titanium Alloy • Biocer® Coating
03.80.21	4 mm / 14 mm	
03.80.31	6 mm / 16 mm w/ Staple 15.8 mm	
03.80.41	7.5 mm / 18 mm w/ Staple 17.6 mm	
03.80.51	9 mm / 20 mm w/ Staple 20.8 mm	
03.80.61	10.5 mm / 22 mm w/ Staple 23.3 mm	
03.80.71	12 mm / 24 mm w/ Staple 25.8 mm	
03.80.81	13.5 mm / 26 mm w/ Staple 28.3 mm	
03.80.91	15 mm / 28 mm w/ Staple 28.3 mm	

TTA-2 Staple



Item #	Length	
03.90.41	15.8 mm for Cage 6/16	TTA-2/-2b Staple • Titanium Alloy
03.90.51	17.6 mm for Cage 7.5/18	
03.90.61	20.8 mm for Cage 9/20	
03.90.71	23.3 mm for Cage 10.5/22	
03.90.81	25.8 mm for Cage 12/24	
03.90.91	28.3 mm for Cage 13.5/26 and 15/28	

TTA-2b Cages



Item #	Width / Length	
03.81.31	6 mm / 22 mm	TTA-2b Cage • Titanium Alloy • Cuttable
03.81.51	9 mm / 25 mm	
03.81.71	12 mm / 28 mm	

Supplement Set Color Guide

- TTA-2/-2b Cage requiring Staple
- TTA-2/-2b Cage requiring no Staple

JOINT MANAGEMENT | Tibial Tuberosity Advancement
Instruments & Organization



Supplement Set Color Guide

- TTA-2 Specific Instruments
- TTA-2b Specific Instruments

Item #	Description	
14.60.01	Screwdriver Handle (Small)	Screwdriver
04.20.07	Screwdriver Insert ø2.5 mm (Hex)	
04.20.03	Drill Bit ø2.0 mm / L 102/75 mm	Drilling
06.15.04	Drill Stop ø2.0 mm	
04.90.02	TTA-2 Drill Guide for Staples with Pin	
04.60.21	Sawguide Set (Small) - Cages Size 3-6	Sawguide (Small)
04.60.33	Clamp (Small)	
04.60.34	Screw (Small)	
04.60.11	Pin Distal 3.5 mm (Small)	
04.60.12	Pin Distal 4.0 mm (Small)	
04.60.25	Pin Proximal (31 mm)	
04.60.26	Pin Proximal (36.5 mm)	
04.60.22	Sawguide Set (Large) - Cages Size 7.5-15	Sawguide (Large)
04.60.03	Clamp (Large)	
04.60.04	Screw (Large)	
04.60.13	Pin Distal 4.5 mm (Large)	
04.60.14	Pin Distal 5.0 mm (Large)	
04.60.15	Pin Distal 5.5 mm (Large)	
04.60.27	Pin Proximal (42 mm)	
04.60.28	Pin Proximal (52 mm)	
04.70.01	Cage Cutter / Shearing Handle	Cage Cutter
04.71.06	Cage Holder for TTA-2b Cages 6 & 7.5	
04.71.09	Cage Holder for TTA-2b Cages 9 & 10.5	
04.71.12	Cage Holder for TTA-2b Cages 12 & 13.5	
30.10.45	Fine Touch Forceps / Spreader (Cages Size 7.5-15)	Various
30.10.40	Fine Touch Forceps / TTA	
30.10.15	Fine Touch Forceps / Medium Claw	
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	
04.30.01	Hammer / 100 g	
82.30.01	KSS Tray / 29.5 mm General Purpose	Organization
82.10.01	KSS Lid for Tray for Instruments	
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)	
SAH.K61966	Vet Spectrum Ever Green Narrow Sterilization Container Base (Non-Perforated), Short	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 sterilization cycles), 215 x 100 mm	

Instruments & Organization – Fine Touch Locking



Item #	Description	
30.10.33	Large - max span 70 mm, L 185 mm	Targeting Forceps
30.11.33	Hinge	
30.12.01	ø1.25 mm Sleeve; L 55 mm	
30.12.02	ø1.6 mm Sleeve; L 55 mm	
30.12.03	ø2.0 mm Sleeve; L 55 mm	
30.10.02	Medium; Curved - Span 43 mm, L159 mm	Point-to-Point Forceps
30.10.03	Large; Curved - Span 60 mm, L 176 mm	
30.10.12	Medium; Straight - Span 40 mm, L 159 mm	
30.10.13	Large; Straight - Span 60 mm, L 176 mm	
30.10.04	Small - Max Span 20 mm, L 113 mm	Claw Bone-to-Plate Forceps
30.10.14	Short - Max Span 40 mm, L 159 mm	
30.10.20	Plier Forceps - Max Span 20 mm, L 139	Plier Forceps

Supplement Set Color Guide

- TTA-2 Specific Instruments
- TTA-2b Specific Instruments

Patellar Groove Replacement

The Original

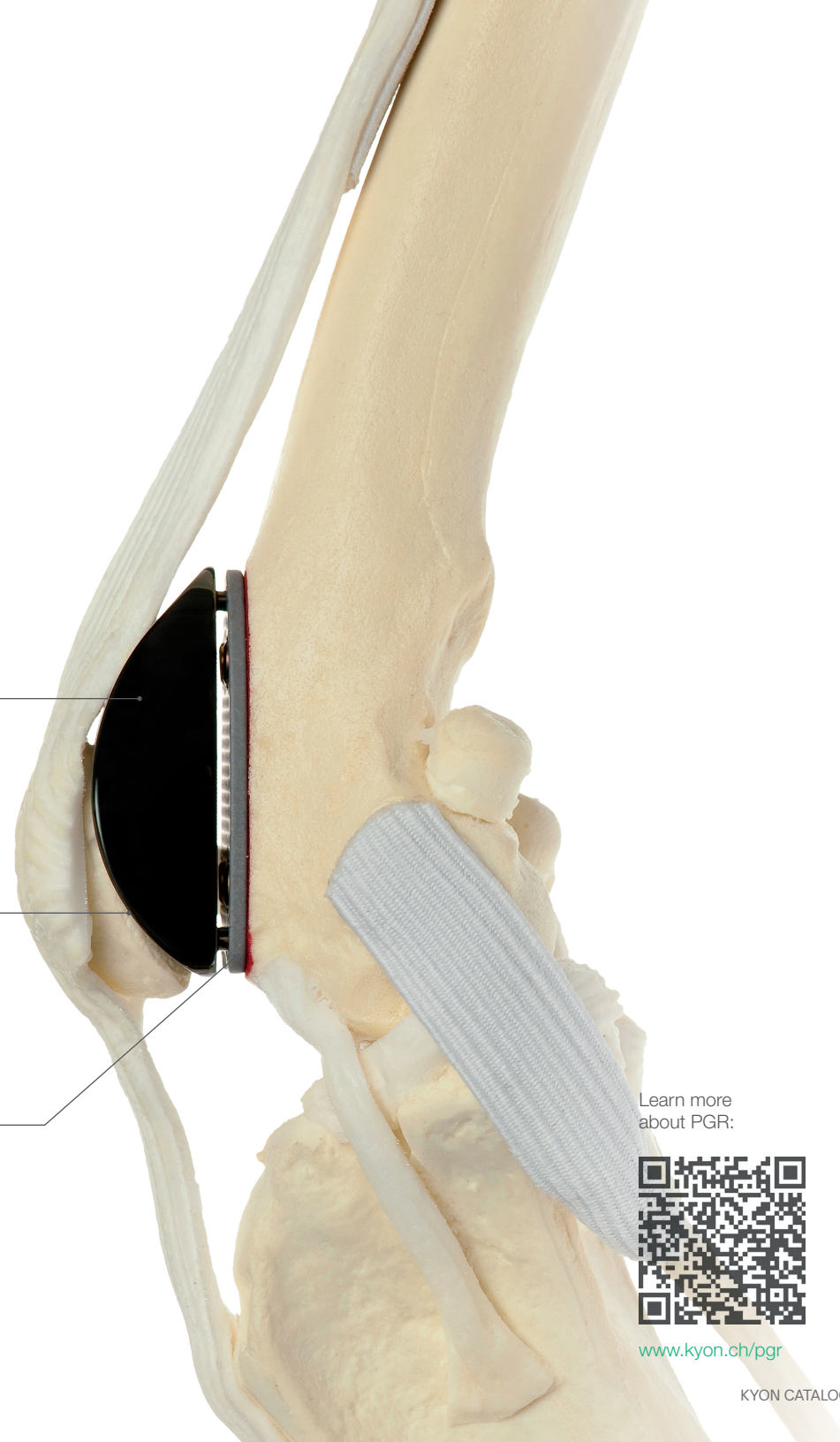
Patellar Groove Replacement (PGR) was the first device on the market to restore a functional patellar groove. Researched and developed by KYON.

Low Friction, Low Wear & Inert

Amorphous Diamond Like Carbon (ADLC) on Titanium alloy, provides a smooth, hard, scratch resistant and biologically inert interface with a low coefficient of friction.

Fast Osseointegration

Rapid bone ingrowth on and through the base plate facilitated by Biocer® surface treatment.

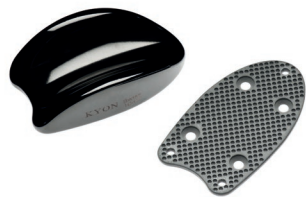


Learn more
about PGR:



www.kyon.ch/pgr

Implants



Item #	Size	Product
13.10.01	Size 1	Patellar Groove Prosthesis • Titanium Alloy • Amorphous Diamond-like Carbon (ADLC) Groove • Biocer® Coated Baseplate • Includes Baseplate and Groove
13.10.015	Size 1.5	
13.10.02	Size 2	
13.10.025	Size 2.5	
13.10.03	Size 3	
13.10.04	Size 4	
13.10.05	Size 5	
13.10.06	Size 6	
13.10.07	Size 7	
13.10.08	Size 8	
13.10.09	Size 9	
13.10.10	Size 10	



Item #	Size	Product
14.10.01	Trial / 1	Trial Prosthesis • Titanium Alloy
14.10.015	Trial / 1.5	
14.10.02	Trial / 2	
14.10.025	Trial / 2.5	
14.10.03	Trial / 3	
14.10.04	Trial / 4	
14.10.05	Trial / 5	
14.10.06	Trial / 6	
14.10.07	Trial / 7	
14.10.08	Trial / 8	
14.10.09	Trial / 9	
14.10.10	Trial / 10	

Screws



Item #	Size	Product
05.16.05-05.16.30	5 mm - 30mm	Ø1.5 mm Cortical Screw • Titanium Alloy • Self-Tapping • T6 Recess
05.26.08-05.26.40	8 mm - 40 mm	
		Ø2.4 mm Cortical Screw • Titanium Alloy • Self-Tapping • T10 Recess

See page 70-81 for a complete list of available screws.

Supplement Set Color Guide

- Prosthesis requires Ø1.5 mm Cortical Screws
- Prosthesis requires Ø2.4 mm Cortical Screws

JOINT MANAGEMENT | Patellar Groove Replacement

Instruments & Organization



Item #	Product		
06.10.01	Drill Bit ø1.1 mm / L 85/60 mm	1	Drill Bit & Drill Sleeve
06.10.03	Drill Bit ø1.8 mm / L 125/100 mm	2	
14.20.01	Drill Sleeve / ø1.1/1.8 mm	3	
06.60.04	Screwdriver Insert T6	4	Screwdriver
02.20.20	Screwdriver insert T10	5	
14.60.01	Screwdriver Handle (Small)	6	
06.60.11	Screw Retaining Sleeve	7	
06.50.02	Depth Gauge ø1.5 to ø3.0mm (Medium)	8	Various
06.60.06	Screw Forceps		
82.30.16	KSS Tray 29.5 mm PGR tray	Organization	
82.10.01	KSS Lid for Tray for instruments		
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm		
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm		
SAH.K61977	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Bronze		



Proximal Interphalangeal Arthrodesis

Designed to Withstand Equine Forces

The ALPS PIP plate is designed for the arthrodesis of the equine proximal interphalangeal joint. It accommodates B-locking screws, as well as conventional cortical screws in compression and angulation.

Reduced Risk of Infection

All components are manufactured from titanium alloy, which is biocompatible, designed to reduce the risk of infection.

Preservation of Vascular Supply

All ALPS® plates are designed to minimize the contact area of the plate with the periosteum and to minimize vascular damage. This results in accelerated healing.



Learn more
about PIP:



www.kyon.ch/pip

Plates



Item #	Size	Width / Length	Holes	Screw Compatibility	
05.70.03	Size 16	16 mm / 56 mm	3 holes	• ø6.4 mm B-Locking Screw (Locking) • ø4.5 mm Cortical Screw (Angulation)	ALPS® PIP Plate • Titanium Alloy • ALPS Technology
05.80.03	Size 20	20 mm / 68 mm	3 holes	• ø6.4 mm B-Locking Screw (Locking) • ø4.5 mm Cortical Screw (Angulation)	

Screws

B-Locking Screws



Item #	Size	
05.55.18- 05.55.28	18 mm - 28 mm (2.0 mm increments)	ø6.4 mm B-Locking Screw • Titanium Alloy • Self-Tapping • T30 Recess

See page 70-81 for a complete list of available screws.

Cortical Screws



Item #	Size	Product
05.56.18- 05.56.60	18 mm - 60 mm (2.0 mm increments)	ø4.5 mm Cortical Screw • Titanium Alloy • Self-Tapping • T15 Recess

See page 70-81 for a complete list of available screws.

Supplement Set Color Guide

- For ø6.4 mm B-Locking Screw
- For ø4.5 mm Cortical Screw

Instruments & Organization



Item #	Size		Product
06.10.07	Drill bit ø3.2 mm / L 145/120 mm	1	Drill Bit & Drill Stop
06.15.07	Drill stop ø3.2 mm		
06.10.10	Drill bit ø5.0 mm / L 110/85 mm	2	
06.15.09	Drill stop ø5.0 mm		
06.21.05	ALPS-I Drill sleeve ø3.2 mm / screw-in	3	Drill Sleeve
06.30.05	ALPS-I Drill sleeve ø5.0 mm / B 6.4 mm locking	4	
88.10.15	Screwdriver T15 Stainless		Screwdriver
06.60.09	Screwdriver T30	5	
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container		Organization
82.30.01	KSS Tray 29.5 mm General Purpose		
82.10.01	KSS Lid for Tray		

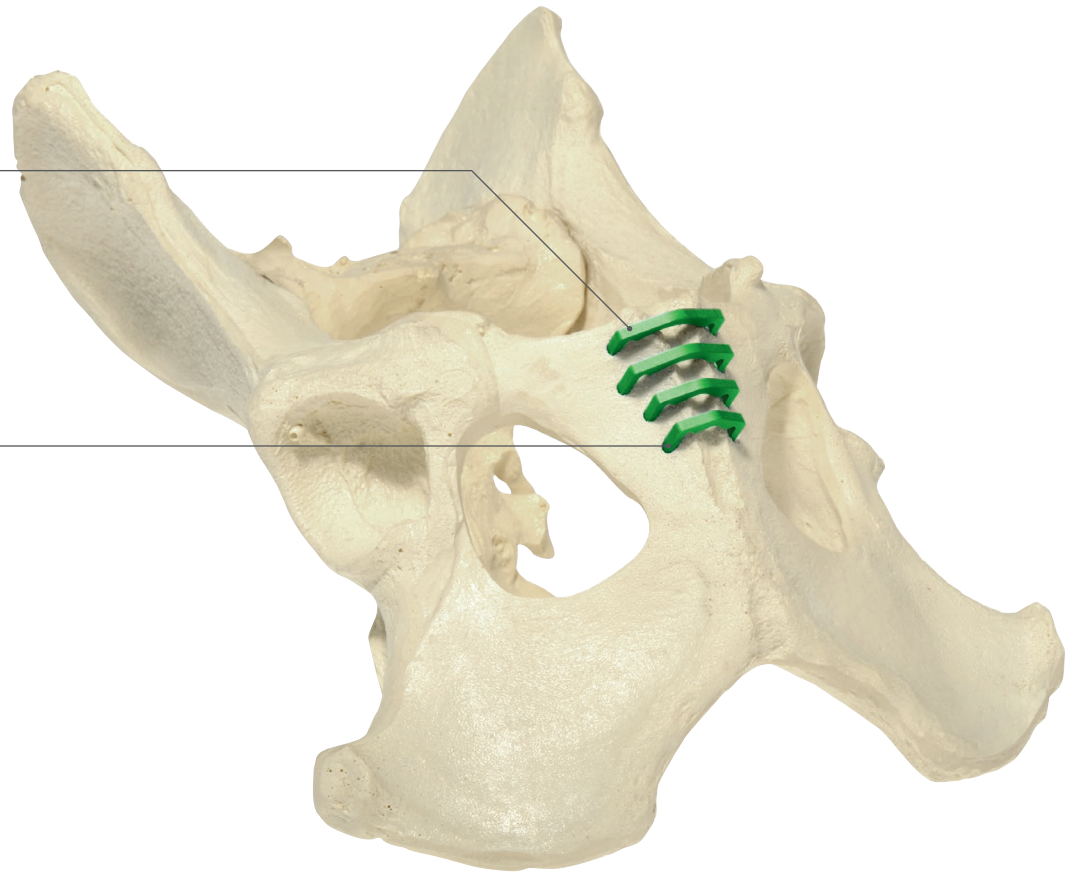
Juvenile Pubic Symphysiodesis

Early prevention from severe HD

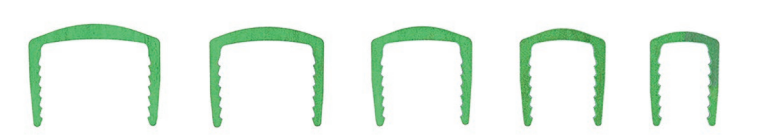
Juvenile Pubic Symphysiodesis (JPS) seeks to improve the capture of the femur by the pelvis by inserting staples into the growth plate of the pubis. The procedure aims to prevent painful and mobility-limiting long-term effects of untreated canine hip dysplasia (HD).

Biocompatibility

The implant is made from Titanium alloy and specifically designed for JPS. Titanium is highly biocompatible to reduce the risk of infection. It's an advanced solution compared to the more commonly used steel wire bent into a staple shape.



Staples



Item #	Size	Product
27.10.08	JPS Staples / 8	JPS Staples • Titanium Alloy
27.10.10	JPS Staples / 10	
27.10.12	JPS Staples / 12	
27.10.14	JPS Staples / 14	
27.10.16	JPS Staples / 16	

Instruments



Item #	Size	Product
28.10.00	JPS Drill Guide	Drill Guide
04.20.03	Drill bit ø2.0 mm / L 102/75 mm	Various
04.30.01	Hammer / 100 g	

ALPS® Product Range

Reduced Risk of Infection

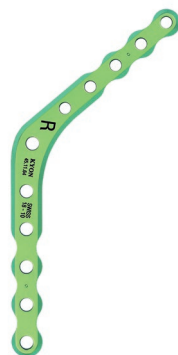
All implants of the ALPS® Product Range are made of Titanium for superior biocompatibility.



ALPS-I Plate



ALPS-II/S
Fracture
Plates



ALPS® FUSE
Arthrodesis



ALPS® TPLO



ALPS® Distal
Humerus



ALPS® PAUL-II



ALPS® AcetFx
Acetabular
Fracture



ALPS® DPO



ALPS-II
T-Plate

Preserves Vascular Supply

The plates of the ALPS® Product Range are designed to minimize the contact-area of the plate with the periosteum and therefore minimize vascular damage.



Footprint of ALPS-II



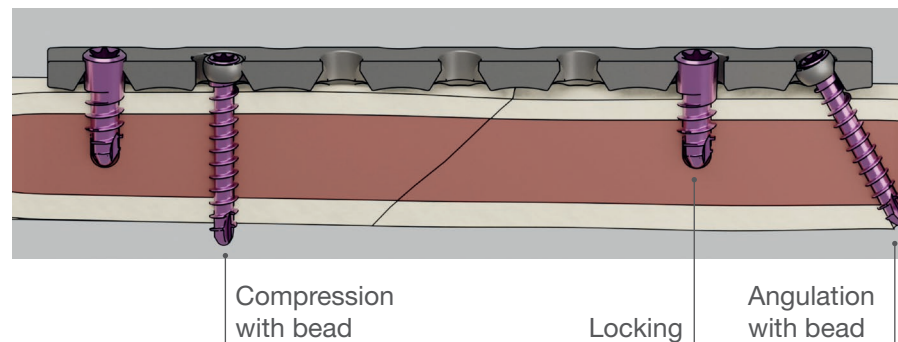
Footprint of other Fracture Plates

KLS™ anchor the full range of plates

KYON Locking Screws (KLS™) are designed to make insertion easy, fast and safe. They feature a proprietary thread and cutting flute design. Can be used monocortically or bicortically and with a bead for angulation and compression.



KYON Locking Screw (KLS) and KLS bead



ALPS® TPLO

Anatomically Shaped

The shape of the ALPS® TPLO is optimized to simplify implantation and designed to perfectly fit the tibia from the smallest to the biggest patient.

ALPS® Technology

The design of all ALPS® TPLO plates minimizes the contact between plate and bone to accelerate the healing process.

Superior Biocompatibility

The ALPS® TPLO plates are light weight and manufactured from titanium alloy for supreme biocompatibility and strength.

Dedicated Compression Hole

The most distal hole of the ALPS® TPLO plates can optionally be used as a compression hole if compression of the osteotomy is desired.



Learn more
about TPLO:



www.kyon.ch/tplo

ALPS® TPLO Plates

Item #	Size / Holes	Implant Variant	Screw Compatibility	ALPS® TPLO Plate • Titanium Alloy • ALPS® Technology • Pre-contoured • Distal Compression Hole
35.04.31 35.04.32	Size 4 / 6 Holes	Left Right	• ø1.5 mm KLS-Locking Screw¹ • ø1.0 mm Cortical Screw²	
35.05.31 35.05.32	Size 5 / 6 Holes	Left Right	• ø2.0 mm KLS-Locking Screw¹ • ø1.5 mm Cortical Screw²	
35.06.31 35.06.32	Size 6 / 6 Holes	Left Right	• ø2.0 mm KLS-Locking Screw¹ • ø1.5 mm Cortical Screw²	
35.07.31 35.07.32	Size 7 / 6 Holes	Left Right	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm Cortical Specialty Screw²	
35.09.31 35.09.32	Size 9 / 6 Holes	Left Right	• ø3.5 mm KLS-Locking Screw¹ • ø2.4 mm Cortical Screw²	
35.10.31 35.10.32	Size 10 / 6 Holes	Left Right	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm Cortical Specialty Screw²	
35.10.41 35.10.42	Size 10 / 8 Holes	Left Right	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm Cortical Specialty Screw²	
35.12.41 35.12.42	Size 12 / 8 Holes	Left Right	• ø4.5 mm KLS-Locking Screw¹ • ø3.5 mm Cortical Screw²	

¹ Locking | ² Compression**KLS™ Locking Screws****Diameter**

ø1.5 mm-4.5 mm

KLS-Locking Screw

- Titanium Alloy
- Self-Tapping

Cortical Screws**Diameter**

ø1.0 mm-3.5 mm

Cortical Screw

- Titanium Alloy
- Self-Tapping
- For Compression

Cortical Specialty Screws**Diameter**

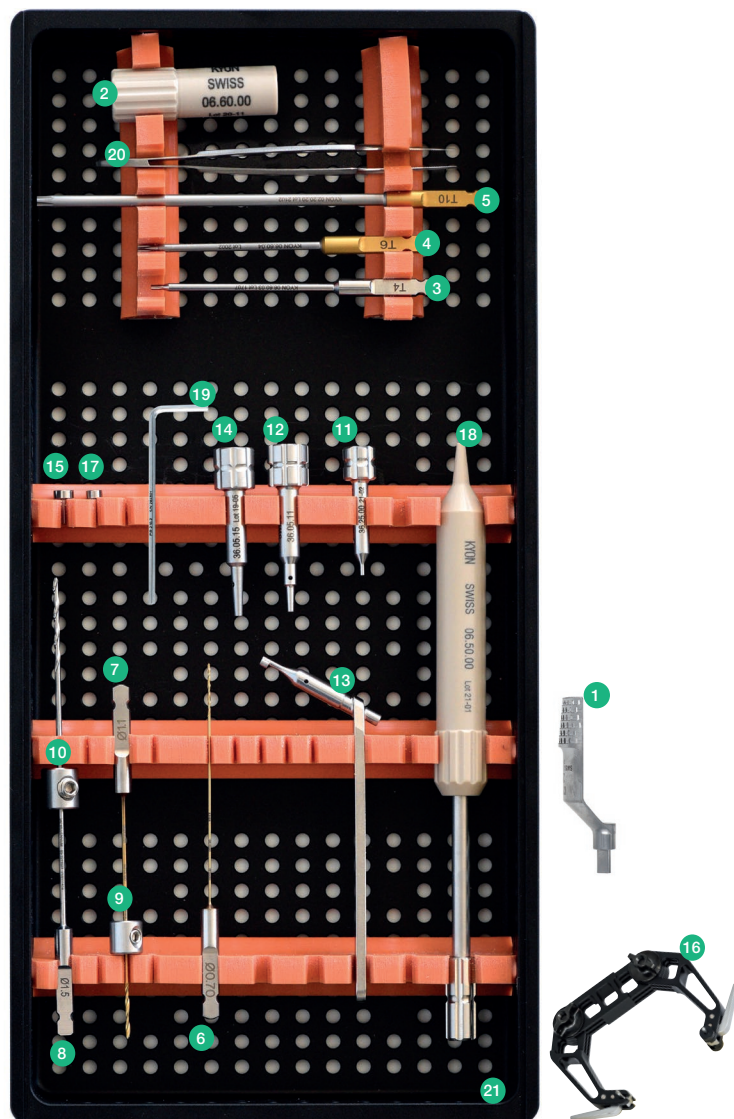
ø2.0 mm-3.0 mm

Cortical Specialty Screw

- Titanium Alloy
- Self-Tapping
- For Compression

See page 70-81 for a complete list of available screws.

JOINT MANAGEMENT | Tibial Plateau Leveling Osteotomy
Instruments & Organization



Supplement Set Color Guide

- Size 4 Specific Instruments
- Size 5 / Size 6 Specific Instruments

TPLO Saw

Item #	Description	
36.70.48	KYON TPLO Saw 24 / colosseum 5 degree wedge sawblade	1
36.70.42	KYON TPLO Saw 21 / colosseum 5 degree wedge sawblade	
36.70.36	KYON TPLO Saw 18 / colosseum 5 degree wedge sawblade	

**KYON
TPLO Saw**

ALPS® TPLO Size 4 / Size 5 / Size 6

Item #	Description	
06.60.00	Mini Screwdriver Handle (X-Small)	2
06.60.03	Screwdriver Insert T4	3
06.60.04	Screwdriver Insert T6	4
02.20.20	Screwdriver Insert T10	5
06.10.00	Drill Bit ø0.7 / 85 60 mm	6
06.10.01	Drill Bit ø1.1 / 85 60 mm	7
38.10.150	Drill Bit ø1.5 / 110 85 mm	8
06.15.01	Drill Stop ø1.1 mm	9
06.15.02	Drill Stop ø1.5 mm	10
36.25.00	KLS Drill Sleeve 0.7 / ø1.0 mm Compression	11
36.05.11	KLS Drill Sleeve 1.1 / ø1.5 mm Locking	12
36.10.11	TPLO Drill Sleeve 1.1 / ø1.5 mm Compression	13
36.05.15	KLS Drill Sleeve 1.5 / ø2.0 mm Locking	14
36.30.01	Jig / Small w/ 2 Sleeves	
36.30.41	Small jig extension	
36.33.11	Sleeve ø1.0 mm for Jig (Small)	
36.35.15	KLS Temporary Fixation Peg / ø1.5 mm	15
36.30.02	Jig / Medium w/ 2 Sleeves	16
36.30.42	Medium jig extension	
36.35.20	KLS Temporary Fixation Peg / ø2.0 mm	17
36.33.20	Sleeve ø2.0 mm for Jig (Medium)	
76.10.60	K-wire ø1.0 mm / L 150 mm, Pack of 10	
76.10.70	K-wire ø2.0 mm / L 150 mm, Pack of 10	
00062	K-wire 0.062" x 6" – pkg 6	
76.10.75	K-wire 2.5/150 Trocar/Trocar Smooth, pack of 10	
06.50.00	Mini Depth Gauge ø1.0 to ø1.6 mm (X-Small)	18
36.41.02	Hexagon key wrench Ø2.0 mm (for Ø1.1 mm drill stop adjustments)	19
40.00.01	KLS Measuring Tool	
06.60.06	Screw forceps	20
82.30.08	KSS Tray / 29.5 mm TPLO 4/5/6	21
82.10.01	KSS Lid for Tray for Instruments	
36.50.00	Surgical Fabric Wrap for Instruments	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61972	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Green	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

Screwdriver

**Drill Bit &
Drill Stop**

Drill Sleeve

**Jig /
Temp. Fixation**

Various

Organization

JOINT MANAGEMENT | Tibial Plateau Leveling Osteotomy
ALPS® TPLO Size 7 / Size 9

Item #	Description	
14.60.01	Screwdriver Handle (Small)	Screwdriver
06.60.07	Screwdriver Insert T8	
02.20.20	Screwdriver Insert T10	
38.10.150	Drill Bit ø1.5 mm / L 145/120 mm	Drill Bit & Drill Stop
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	
38.10.180	Drill Bit ø1.8 mm / L 145/117 mm	
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	
06.15.04	Drill Stop ø2.0 mm	
02.20.13	Drill Stop ø2.5 mm	
36.10.15	TPLO Drill Sleeve ø1.5 mm / ø2.0 mm Compression	Drill Sleeve
36.05.20	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Locking	
36.25.05	TPLO Drill Sleeve ø1.8 mm / ø2.4 mm Compression	
36.05.25	KLS Drill Sleeve ø2.5 mm / ø3.5 mm Locking	
36.30.02	Jig / Medium w/ 2 Sleeves	Jig / Temp. Fixation
36.30.02	Medium jig extension	
36.33.20	Sleeve ø2.0 mm for Jig (Medium)	
36.35.30	KLS Temporary fixation peg / Ø3.0 mm k-wire 1.2 mm	
36.30.03	Jig / Large w/ 2 Sleeves	
36.30.43	Large jig extension	
36.33.25	Sleeve ø2.5 mm for Jig (Large)	
36.35.35	KLS Temporary Fixation Peg / ø3.5 mm K-wire 1.6 mm	
76.10.70	K-wire ø2.0 mm / L 150 mm, pack of 10	
76.10.75	K-wire ø2.5 mm / L 150 mm, pack of 10	
76.11.00	K-wire ø3.0 mm / L 150 mm, pack of 10	
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	Various
40.00.01	KLS Measuring Tool	
06.60.06	Screw forceps	
82.30.09	KSS Tray / 29.5 mm TPLO 7/9	Organization
82.10.01	KSS Lid for Tray for Instruments	
36.50.00	Surgical Fabric Wrap for instruments	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61972	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Green	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

Supplement Set Color Guide

- Size 7 Specific Instruments
- Size 9 Specific Instruments

ALPS® TPLO Size 10 / Size 12

Item #	Description	
14.60.01	Screwdriver Handle (Small)	Screwdriver
02.20.20	Screwdriver Insert T10	
06.60.08	Screwdriver Insert T15	
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	Drill Bit & Drill Stop
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	
02.20.03	Drill Bit ø3.0 mm / L 145/120 mm	
06.10.11	Drill Bit ø3.5 mm / L 147/120 mm	
02.20.12	Drill Stop ø3.0 mm	
06.15.08	Drill Stop ø3.5 mm	
36.25.04	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Compression	Drill Sleeve
36.10.40	KLS Drill Sleeve ø3.0 mm / ø4.0 mm Locking	
36.10.25	TPLO Drill Sleeve ø2.5 mm / ø3.5 mm Compression	
36.05.35	KLS Drill Sleeve ø3.5 mm / ø4.5 mm Locking	
36.30.03	Jig / Large w/ 2 Sleeves	Jig / Temp. Fixation
36.30.43	Large jig extension	
36.33.25	Sleeve ø2.5 mm for Jig (Large)	
36.35.40	KLS Temporary Fixation Peg / ø4.0 mm K-wire 1.6 mm	
36.35.45	KLS Temporary Fixation Peg / ø4.5 mm K-wire 1.6 mm	
76.10.75	K-wire ø2.5 mm / L 150 mm, pack of 10	
76.11.00	K-wire ø3.0 mm / L 150 mm, pack of 10	
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	Various
40.00.01	KLS Measuring Tool	
06.60.06	Screw forceps	
82.30.07	KSS Tray / 29.5 mm TPLO 10/12	Organization
82.10.01	KSS Lid for Tray for Instruments	
36.50.00	Surgical Fabric Wrap for Instruments	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61972	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Green	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

Supplement Set Color Guide

- Size 10 Specific Instruments
- Size 12 Specific Instruments

ALPS® PAUL-II

ALPS® Technology

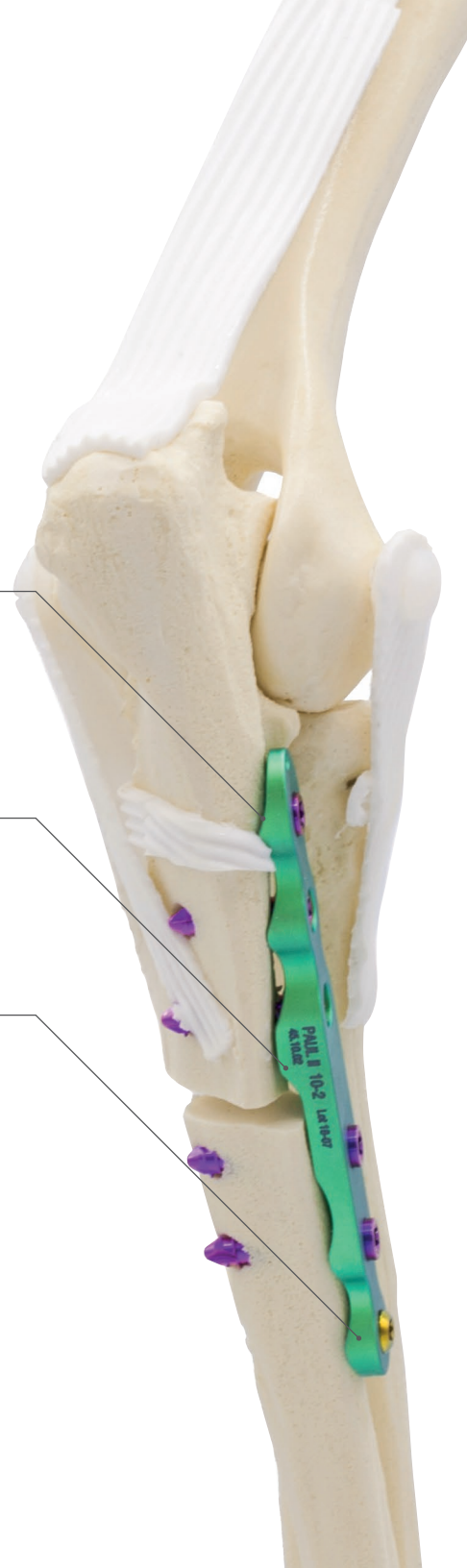
The design of all ALPS® plates minimizes the contact between plate and bone accelerating the healing process.

Patient Specific

Four different plate sizes and two available step sizes offer a solution for a wide array of patients.

Superior Biocompatibility

The ALPS® PAUL-II plates are manufactured from titanium alloy for supreme biocompatibility and strength.



Learn more
about PAUL-II:



www.kyon.ch/paul

ALPS® PAUL-II Plates



Item #	Size	Implant Variant	Screw Compatibility*	ALPS® PAUL-II Plate • Titanium Alloy • ALPS® Technology • Multiple sizes
45.08.02	Size 8	2 mm Step	• ø3.5 mm KLS-Locking Screw ¹	
45.08.03		3 mm Step	• ø2.4 mm Cortical Screw	
45.09.02	Size 9	2 mm Step	• ø3.5 mm KLS-Locking Screw ¹	
45.09.03		3 mm Step	• ø2.4 mm Cortical Screw	
45.10.02	Size 10	2 mm Step	• ø4.5 mm KLS-Locking Screw ¹	
45.10.03		3 mm Step	• ø2.7 mm Cortical Screw	
45.11.02	Size 11	2 mm Step	• ø4.5 mm KLS-Locking Screw ¹	
45.11.03		3 mm Step	• ø2.7 mm Cortical Screw	

*See page 70-81 for a complete list of available screws. ¹ Locking

KLS™ Locking Screws



Diameter	KLS-Locking Screw
ø3.5 mm / ø4.5 mm	• Titanium Alloy • Self-Tapping

Cortical Screws

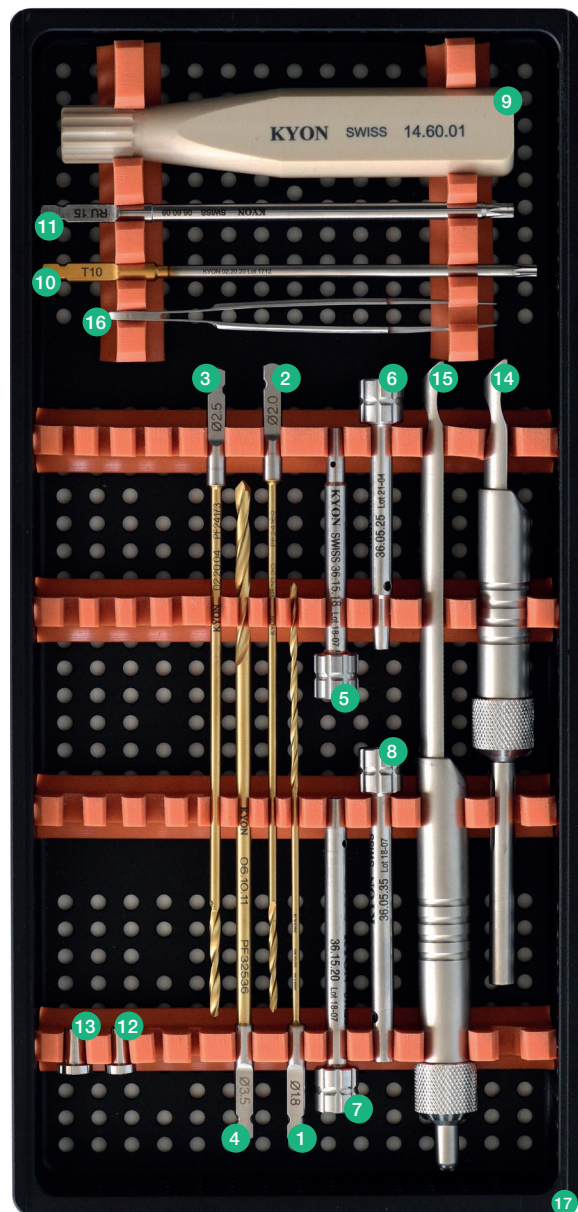


Diameter	Cortical Screw
ø2.4 mm / ø2.7 mm	• Titanium Alloy • Self-Tapping

*See page 70-81 for a complete list of available screws.

JOINT MANAGEMENT | Proximal Abducting Ulnar Osteotomy
Instruments & Organization

ALPS® PAUL-II



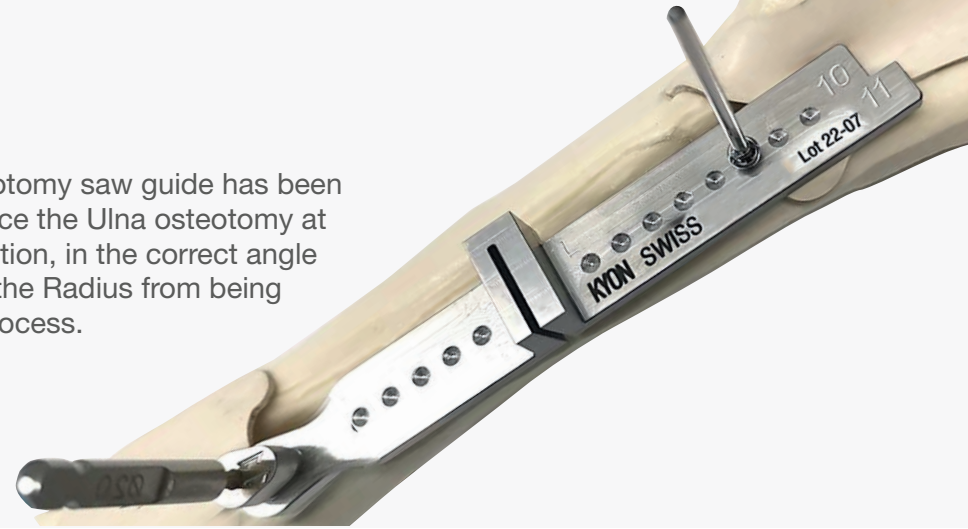
Item #	Description		
06.10.03	Drill Bit ø1.8 mm / L 125/100 mm	1	Drill Bit & Drill Stop
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	2	
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	3	
06.10.11	Drill Bit ø3.5 mm / L 147/120 mm	4	
06.15.03	Drill Stop ø1.8 mm		
06.15.04	Drill Stop ø2.0 mm		
02.20.13	Drill Stop ø2.5 mm		
06.15.08	Drill Stop ø3.5 mm		
36.15.18	PAUL-II Drill Sleeve ø1.8 mm / ø2.4 mm Cortical	5	Drill Sleeve
36.05.25	KLS Drill Sleeve ø2.5 mm / ø3.5 mm Locking	6	
36.15.20	PAUL-II Drill Sleeve ø2.0 mm / ø2.7 mm Cortical	7	
36.05.35	KLS Drill Sleeve ø3.5 mm / ø4.5 mm Locking	8	
14.60.01	Screwdriver Handle (Small)	9	Screwdriver
02.20.20	Screwdriver Insert T10	10	
06.60.08	Screwdriver Insert T15	11	
36.35.35	KLS Temporary Fixation Peg / ø3.5 mm	12	Various
36.35.45	KLS Temporary Fixation Peg / ø4.5 mm	13	
04.60.44	K-wire ø1.6 mm / L 150 mm, pack of 6		
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	14	
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	15	
06.60.06	Screw Forceps	16	
30.10.10	Fine Touch Forceps / L 162 mm Bone Plate		
30.10.14	Fine Touch Forceps / L 159 mm Small Claw		
30.10.15	Fine Touch Forceps / L 175 mm Medium Claw		
40.00.01	KLS Measuring Tool		
82.30.10	KSS Tray / 29.5 mm PAUL-II	17	Organization
82.10.01	KSS Lid for Tray for Instruments		
36.50.00	Surgical Fabric Wrap for Instruments		
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm		
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey		
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm		

Supplement Set Color Guide

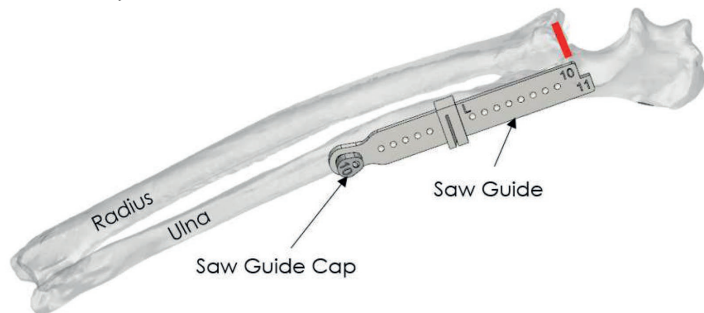
- Size 8 / Size 9 Specific Instruments
- Size 10 / Size 11 Specific Instruments

PAUL OSTEOTOMY SAW GUIDE INTRODUCTION

The PAUL osteotomy saw guide has been designed to place the Ulna osteotomy at the correct position, in the correct angle and to prevent the Radius from being injured in the process.



Left Side, Size 10/11

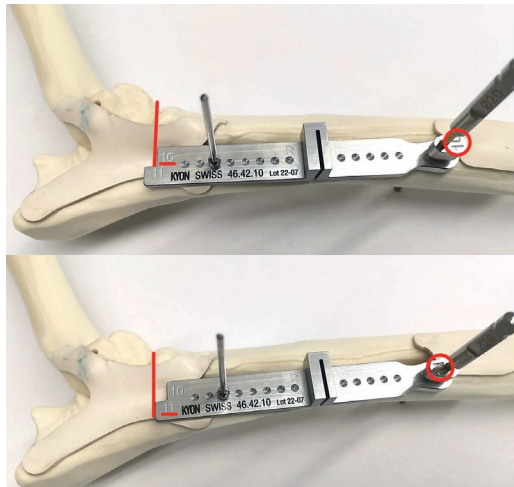


The landmark for the osteotomy is the proximal end of the Radius. According to the preoperatively defined plate size, the desired saw guide cap (e.g. size 10) is mounted. The labelled edge of the saw guide (e.g. 10) is aligned with the proximal end of the Radius followed by a parallel alignment to the caudal edge of the Ulna. The positioned saw guide can be held in the sagittal plane using a point-to-point forceps clamped to the foreseen cavities or with an olive K-wire.

A hole is drilled through the cap. The drill positioned in it serves as an additional temporary fixation point. The osteotomy can be performed with an appropriate saw blade. After removing the saw guide, the hole drilled through the cap is to be used for fixing the most distal screw of the PAUL plate.

Size 8 + 9 as well as size 10 + 11 are combined in one saw guide. There is a saw guide for each side available. The saw guide set (46.35.00) includes all 4 saw guides (left / right) as well 4 caps.

Right Side, Size 10/11



Item #	Part	Olive K-Wire for Fixation [mm]	Max. Width of Saw Blade [mm]
46.31.08	PAUL Saw Guide 8/9 Left	1.6 e.g. STA-FIX PIN 0.062	0.7
46.32.08	PAUL Saw Guide 8/9 Right		
46.41.10	PAUL Saw Guide 10/11 Left		
46.42.10	PAUL Saw Guide 10/11 Right		
46.35.00	PAUL Saw Guide Set		

Item #	Part	Drill Hole through Cap [mm]
46.33.08	PAUL Saw Guide Cap 8	1.8
46.33.09	PAUL Saw Guide Cap 9	
46.43.10	PAUL Saw Guide Cap 10	2.0
46.43.11	PAUL Saw Guide Cap 11	

ALPS® DPO

Immediate Stabilization

The designated compression hole provides immediate stabilization of the osteotomy.

Perfect Fit

The side specific plates with two possible angulation ensure an ideal correction of the acetabulum to arrest the development of hip dysplasia in the early stages of the disease.

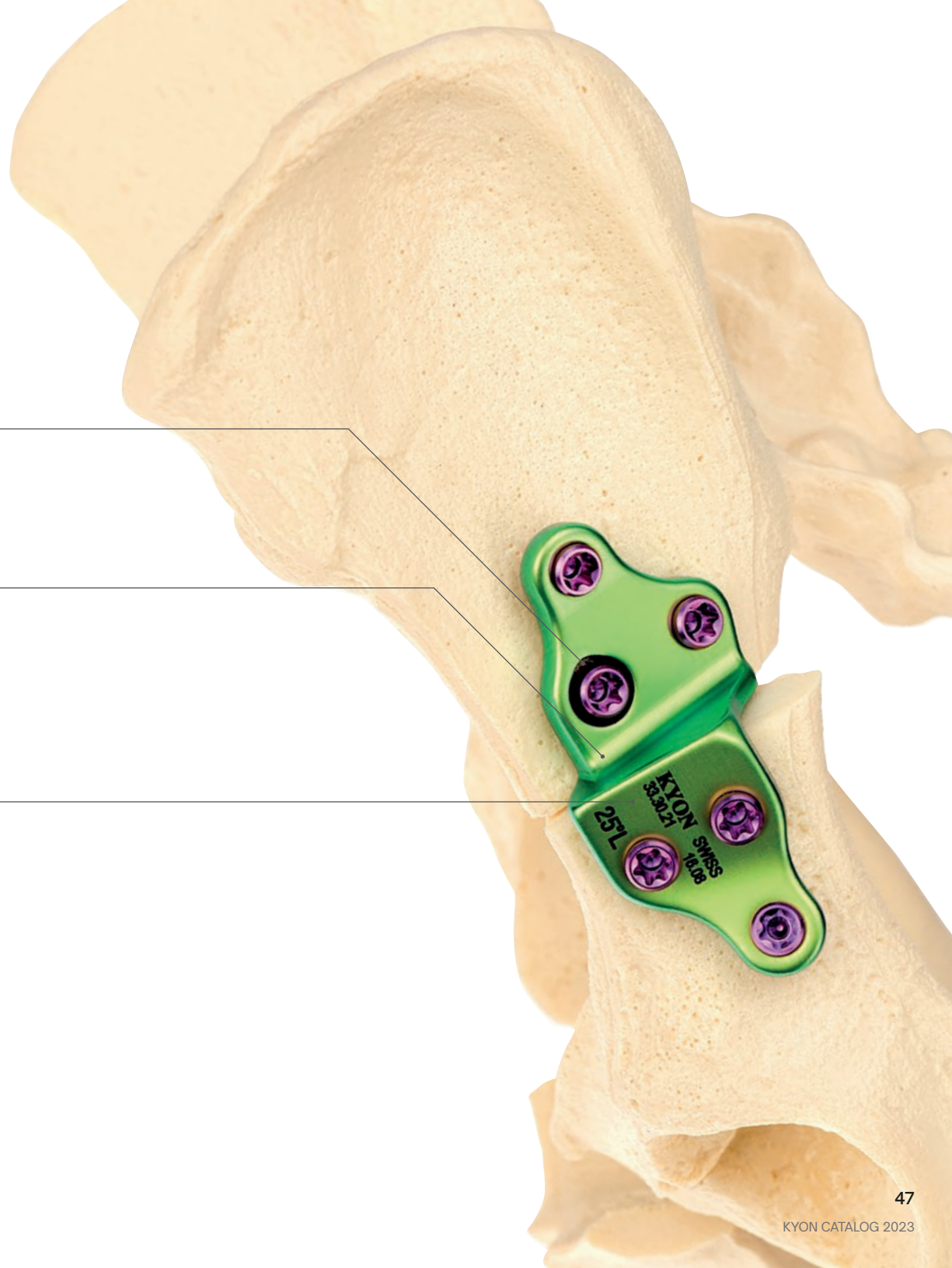
Superior Biocompatibility

The ALPS® DPO plates are manufactured from titanium alloy for supreme biocompatibility and strength.

Learn more
about DPO:



www.kyon.ch/dpo



ALPS® DPO Plates



Item #	Size	Implant Variant	Screw Compatibility	
33.30.11	Small	Left / 25°	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm Cortical Specialty Screw²	ALPS® DPO Plate • Titanium Alloy • ALPS® Technology • Multiple Angulation • Designated Compression Hole
33.30.12	Small	Right / 25°	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm Cortical Specialty Screw²	
33.30.13	Small	Left / 30°	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm Cortical Specialty Screw²	
33.30.14	Small	Right / 30°	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm Cortical Specialty Screw²	
33.30.21	Standard	Left / 25°	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm Cortical Specialty Screw²	
33.30.22	Standard	Right / 25°	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm Cortical Specialty Screw²	
33.30.23	Standard	Left / 30°	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm Cortical Specialty Screw²	
33.30.24	Standard	Right / 30°	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm Cortical Specialty Screw²	

¹ Locking | ² Compression

Screws

KLS™ Locking Screws



Diameter	KLS-Locking Screw
ø3.0 mm / ø4.0 mm	• Titanium Alloy • Self-Tapping • Locking

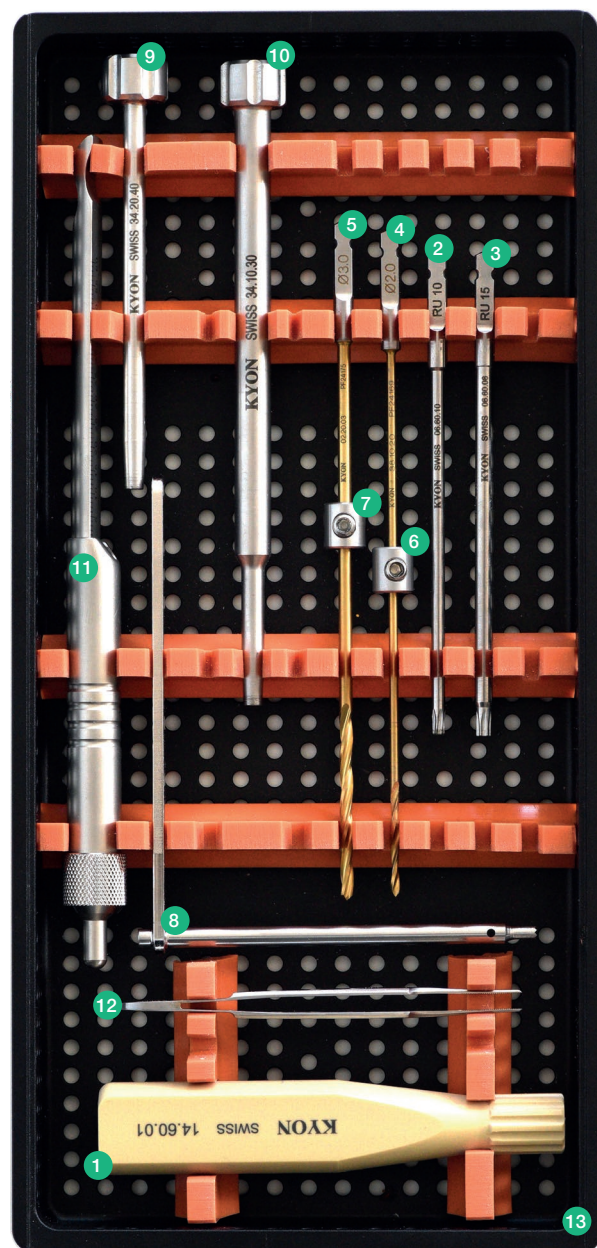
Cortical Specialty Screws



Diameter	Cortical Specialty Screw
ø2.0 mm / ø3.0 mm	• Titanium Alloy • Self-Tapping • For Compression

See page 70-81 for a complete list of available screws.

JOINT MANAGEMENT | Double Pelvic Osteotomy
Instruments & Organization



ALPS® DPO

Item #	Description		
14.60.01	Screwdriver Handle (Small)	1	Screwdriver
06.60.07	Screwdriver Insert T8		
02.20.20	Screwdriver Insert T10	2	
06.60.08	Screwdriver Insert T15	3	
38.10.150	Drill Bit ø1.5 mm / L 110/85 mm		Drill Bit & Drill Stop
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	4	
02.20.03	Drill Bit ø3.0 mm / L 145/120 mm	5	
06.15.02	Drill Stop ø1.5 mm		
06.15.04	Drill Stop ø2.0 mm	6	
02.20.12	Drill Stop ø3.0 mm	7	
04.21.12	Mini Drill Sleeve ø0.7mm / 1.5mm Neutral		Drill Sleeve
36.05.20	KLS Drill Sleeve ø2.0mm / ø3.0mm Locking		
34.10.20	DPO Drill Sleeve ø2.0 mm / L 85 mm	8	
34.20.40	DPO Drill Sleeve ø3.0 mm	9	
34.10.30	DPO Pin ø4.0 mm	10	Various
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	11	
06.60.06	Screw Forceps	12	
40.00.01	KLS Measuring Tool		
82.30.05	KSS Tray / 29.5 mm DPO	13	Organization
82.10.01	KSS Lid for Tray		
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm		
SAH.K61974	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Red		
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm		

Supplement Set Color Guide

- ALPS® DPO Small Specific Instruments
- ALPS® DPO Standard Specific Instruments



ALPS FUSE Pantarsal

ALPS® Technology

The design of all ALPS® plates minimizes the contact between plate and bone accelerating the healing process.

Anatomically Shaped

The shape of the ALPS® FUSE plates is optimized to perfectly fit and stabilize the hock joint.

KLS™ Locking Screws

The KYON Locking Screws (KLS™) are easy and safe to use and can be used across the ALPS® product range.

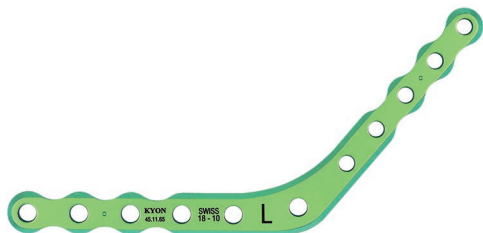
Capture Multiple Metatarsals

By angulating a KLS screw with a KLS Bead, it is possible to capture multiple metatarsals bones with one screw.

Learn more
about FUSE:



www.kyon.ch/fuse

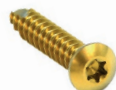
ALPS® FUSE Pantarsal Plates

Item #	Size	Implant Variant	Screw Compatibility (Proximal / Central / Distal)	
45.08.65 45.08.64	Size 8	Left Right	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm KLS-Locking Screw with Bead² • ø2.0 mm KLS-Locking Screw with Bead² or ø2.4 mm Cortical Screw • ø2.5 mm KLS-Locking Screw¹ • ø1.5 mm KLS-Locking Screw with Bead²	ALPS® FUSE Pantarsal Plate • Titanium Alloy • ALPS® Technology • Multiple sizes
45.09.65 45.09.64	Size 9	Left Right	• ø3.5 mm KLS-Locking Screw¹ • ø2.5 mm KLS-Locking Screw with Bead² • ø2.5 mm KLS-Locking Screw with Bead² or ø2.4 mm Cortical Screw • ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm KLS-Locking Screw with Bead²	
45.10.65 45.10.64	Size 10	Left Right	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead² • ø3.0 mm KLS-Locking Screw with Bead² or ø2.7 mm Cortical Screw • ø3.5 mm KLS-Locking Screw¹ • ø2.5 mm KLS-Locking Screw with Bead²	
45.11.65 45.11.64	Size 11	Left Right	• ø4.5 mm KLS-Locking Screw¹ • ø3.5 mm KLS-Locking Screw with Bead² • ø3.5 mm KLS-Locking Screw with Bead² or ø3.5 mm Cortical Screw • ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	

¹ Locking | ² Angulation**KLS™ Locking Screws**

Diameter

ø1.5 mm-4.5 mm	KLS-Locking Screw • Titanium Alloy • Self-Tapping
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Cortical Screws

Diameter

ø2.4 mm-3.5 mm	Cortical Screw • Titanium Alloy • Self-Tapping
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KLS™ Beads

Diameter

ø2.5 mm-4.5 mm	KLS Beads • Titanium Alloy • Enabling KLS Angulation • Enabling KLS Compression
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See page 70-81 for a complete list of available screws and beads.

JOINT MANAGEMENT | Pantarsal Arthrodesis
Instruments & Organization



Supplement Set Color Guide

- Size 8 Specific Instruments
- Size 9 Specific Instruments

ALPS® FUSE Pantarsal Size 8 and Size 9

Item #	Description	
06.10.01	Drill Bit ø1.1 mm / L 85/60 mm	1
38.10.150	Drill Bit ø1.5 mm / L 110/85 mm	
06.10.03	Drill Bit ø1.8 mm / L 125/100 mm	
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	
06.15.01	Drill Stop ø1.1 mm	
06.15.02	Drill Stop ø1.5 mm	2
06.15.03	Drill Stop ø1.8 mm	
06.15.04	Drill Stop ø2.0 mm	
02.20.13	Drill Stop ø2.5 mm	
36.20.01	KLS Drill Sleeve ø1.1 mm / ø1.5 mm Bead	
36.20.02	KLS Drill Sleeve ø1.5 mm / ø2.0 mm Bead	
06.40.02	ALPS-I Drill Sleeve ø1.8 mm / ø2.4 mm Compression	3
36.20.03	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Bead	
36.05.19	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Locking	
36.20.04	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Bead	
36.05.20	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Locking	
36.05.25	KLS Drill Sleeve ø2.5 mm / ø3.5 mm Locking	
14.60.01	Screwdriver Handle (Small)	6
06.60.03	Screwdriver Insert T4	
06.60.04	Screwdriver Insert T6	
06.60.07	Screwdriver Insert T8	
02.20.20	Screwdriver Insert T10	
06.50.00	Mini Depth Gauge ø1.0 to ø1.6 mm (X-Small)	10
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	
39.90.00	KLS Bead Removal Instrument	
40.00.01	KLS Measuring Tool	
06.60.06	Screw Forceps	
82.30.01	KSS Tray / 29.5 mm General Purpose	Organization
82.10.01	KSS Lid for Tray for Instruments	
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)	
36.50.00	Surgical Fabric Wrap for Instruments	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

ALPS® FUSE Pantarsal Size 10 and Size 11

Item #	Description	
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	Drill Bit & Drill Stop
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	
02.20.03	Drill Bit ø3.0 mm / L 145/120 mm	
06.10.11	Drill Bit ø3.5 mm / L 147/120 mm	
06.15.04	Drill Stop ø2.0 mm	
02.20.13	Drill Stop ø2.5 mm	
06.15.04	Drill Stop ø3.0 mm	
06.15.08	Drill Stop ø3.5 mm	
36.20.03	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Bead	Drill Sleeve
36.05.19	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Locking	
36.20.04	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Bead	
36.05.20	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Locking	
04.20.12	Drill Sleeve ø2.0 mm / ø2.5 mm Neutral	
36.05.25	KLS Drill Sleeve ø2.5 mm / ø3.5 mm Locking	
36.10.40	KLS Drill Sleeve ø3.0 mm / ø4.0 mm Locking	
36.05.35	KLS Drill Sleeve ø3.5 mm / ø4.5 mm Locking	
14.60.01	Screwdriver Handle (Small)	Screwdriver
06.60.04	Screwdriver Insert T6	
06.60.07	Screwdriver Insert T8	
02.20.20	Screwdriver Insert T10	
06.60.08	Screwdriver Insert T15	
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	Various
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	
39.90.00	KLS Bead Removal Instrument	
40.00.01	KLS Measuring Tool	
06.60.06	Screw Forceps	
82.30.01	KSS Tray / 29.5 mm General Purpose	Organization
82.10.01	KSS Lid for Tray for Instruments	
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)	
36.50.00	Surgical Fabric Wrap for Instruments	
SAH.K61966	Vet Spectrum Ever Green Narrow Sterilization Container Base (Non-Perforated), Short	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 sterilization cycles), 215 x 100 mm	

Supplement Set Color Guide

	Size 10 Specific Instruments
	Size 11 Specific Instruments

Fracture Plates

ALPS-II/-IIS

ALPS® Technology

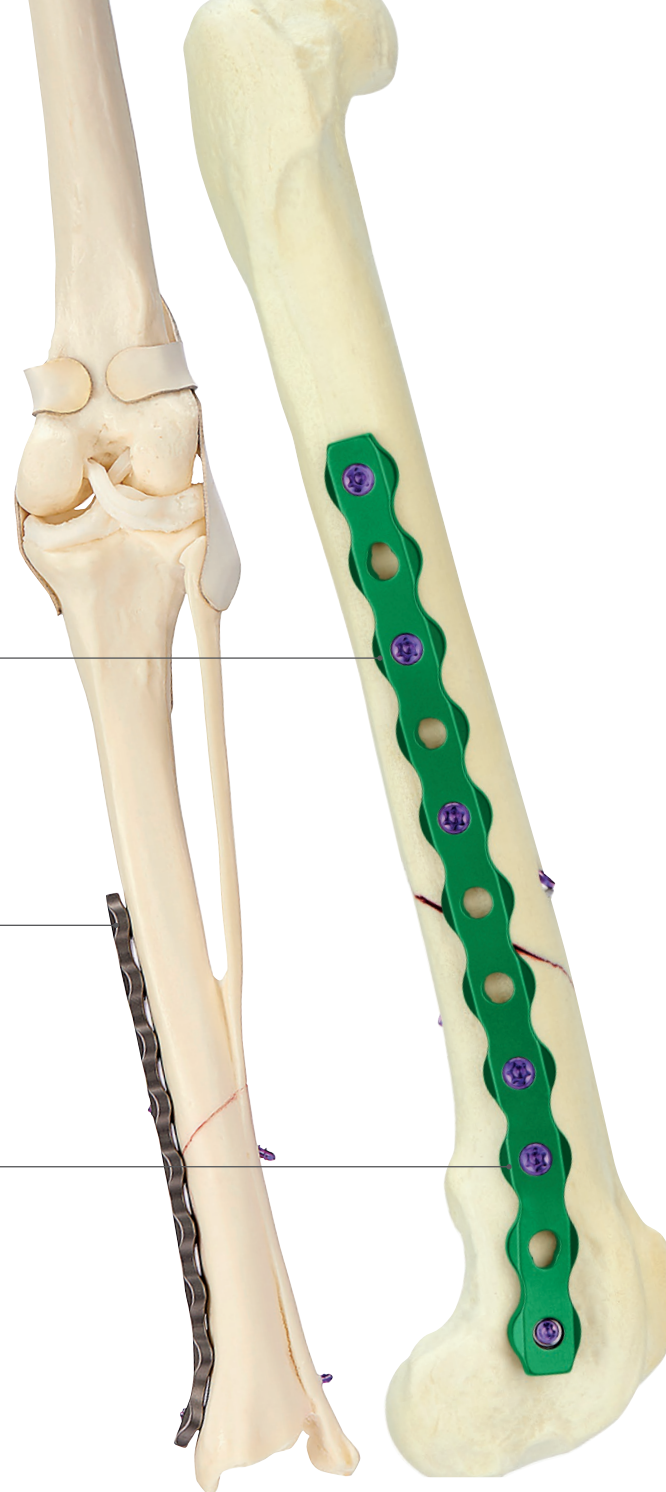
All ALPS® Fracture Plates are designed to minimize the contact with the bone to preserve the blood supply to enhance the healing process and reduce the risk of infection.

ALPS-II Fracture Plates

ALPS-II Fracture Plates are made from Grade 4 Titanium ensuring superb biocompatibility and contourability in all dimensions.

ALPS-IIS Fracture Plates

The ALPS-IIS are made from Grade 5 Titanium known for its very high tensile strength. This is the solution for the most complex cases, for example, when double-plating is not possible; but ultimate strength is needed.



Learn more
about ALPS-II/IIS:



www.kyon.ch/alps

ALPS-II Fracture Plates



Item #	Size	Width/Length	Screw Compatibility
44.05.43	Size 5 / 43 holes	5.0 mm/234 mm	• ø2.5 mm KLS-Locking Screw¹ • ø1.5 mm KLS-Locking Screw with Bead² ALPS-II Plate • Titanium Alloy • ALPS® Technology • Cuttable (Size 5 to 9) • Compression Holes
44.06.34	Size 6.5 / 34 holes	6.5 mm/234 mm	
44.08.26	Size 8 / 26 holes	8.0 mm/234 mm	
44.09.22	Size 9 / 22 holes	9.0 mm/231 mm	
44.10.04	Size 10 / 4 holes	10.0 mm/47 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead² ALPS-II Plate • Titanium Alloy • ALPS® Technology • Compression Holes
44.10.05	Size 10 / 5 holes	10.0 mm/59 mm	
44.10.06	Size 10 / 6 holes	10.0 mm/71 mm	
44.10.07	Size 10 / 7 holes	10.0 mm/83 mm	
44.10.08	Size 10 / 8 holes	10.0 mm/95 mm	
44.10.09	Size 10 / 9 holes	10.0 mm/107 mm	
44.10.10	Size 10 / 10 holes	10.0 mm/119 mm	
44.10.11	Size 10 / 11 holes	10.0 mm/131 mm	
44.10.12	Size 10 / 12 holes	10.0 mm/143 mm	
44.11.06	Size 11 / 6 holes	11.0 mm/77.5 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead² ALPS-II Plate • Titanium Alloy • ALPS® Technology • Compression Holes
44.11.08	Size 11 / 8 holes	11.0 mm/103 mm	
44.11.10	Size 11 / 10 holes	11.0 mm/129 mm	
44.11.12	Size 11 / 12 holes	11.0 mm/155.5 mm	
44.11.14	Size 11 / 14 holes	11.0 mm/181.5 mm	
44.11.16	Size 11 / 16 holes	11.0 mm/207 mm	
44.11.18	Size 11 / 18 holes	11.0 mm/233.5 mm	

See page 70-81 for a complete list of available screws and beads. | ¹ Locking | ² Compression /Angulation

Supplement Set Color Guide

Cuttable Plate - One Plate Non-Cuttable Plate - Multiple Plates

ALPS-II T-Plates



Item #	Size		
44.05.01	Size 5	2T7	ALPS-II T-Plate • Titanium Alloy • ALPS® Technology • Cuttable (Size 5 to 9)
44.06.01	Size 6.5	2T7	
44.08.01	Size 8	2T7	
44.09.01	Size 9	2T7	
44.10.01	Size 10	2T7	ALPS-II T-Plate • Titanium Alloy • ALPS® Technology
44.11.01	Size 11	2T7	

KLS™ Locking Screws



Diameter

ø1.5 mm -
4.5 mm

KLS Locking Screw

- Titanium Alloy
- Self-Tapping

KLS™ Beads



Diameter

ø2.5 mm -
4.5 mm

KLS Beads

- Titanium Alloy
- Enabling KLS Angulation
- Enabling KLS Compression

FRACTURE & TRAUMA | Fracture Plates
ALPS-IIS Fracture Plates



Item #	Size	Width/Length	Screw Compatibility	
47.05.43	Size 5 / 43 holes	5.0 mm/236.5 mm	• ø2.5 mm KLS-Locking Screw¹ • ø1.5 mm KLS-Locking Screw with Bead²	ALPS-IIS Plate • Extra Strong Titanium Alloy • ALPS® Technology • Cuttable (Size 5 to 9) • Compression Holes
47.06.34	Size 6.5 / 34 holes	6.5 mm/238 mm	• ø2.5 mm KLS-Locking Screw¹ • ø1.5 mm KLS-Locking Screw with Bead²	
47.08.26	Size 8 / 26 holes	8.0 mm/234 mm	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm KLS-Locking Screw with Bead²	
47.09.22	Size 9 / 22 holes	9.0 mm/231 mm	• ø3.5 mm KLS-Locking Screw¹ • ø2.5 mm KLS-Locking Screw with Bead²	
47.10.04	Size 10 / 4 holes	10.0 mm/47 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	ALPS-IIS Plate • Extra Strong Titanium Alloy • ALPS® Technology • Compression Holes
47.10.05	Size 10 / 5 holes	10.0 mm/59 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.06	Size 10 / 6 holes	10.0 mm/71 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.07	Size 10 / 7 holes	10.0 mm/83 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.08	Size 10 / 8 holes	10.0 mm/95 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.09	Size 10 / 9 holes	10.0 mm/107 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.10	Size 10 / 10 holes	10.0 mm/119 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.11	Size 10 / 11 holes	10.0 mm/131 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.12	Size 10 / 12 holes	10.0 mm/143 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.14	Size 10 / 14 holes	10.0 mm/167.5 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.10.16	Size 10 / 16 holes	10.0 mm/191.5 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.11.06	Size 11 / 6 holes	11.0 mm/77.5 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	ALPS-IIS Plate • Extra Strong Titanium Alloy • ALPS® Technology • Compression Holes
47.11.08	Size 11 / 8 holes	11.0 mm/103 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.11.10	Size 11 / 10 holes	11.0 mm/129 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.11.12	Size 11 / 12 holes	11.0 mm/155.5 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.11.14	Size 11 / 14 holes	11.0 mm/181.5 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.11.16	Size 11 / 16 holes	11.0 mm/207 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	
47.11.18	Size 11 / 18 holes	11.0 mm/233.5 mm	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead²	

See page 70-81 for a complete list of available screws and beads. | ¹ Locking | ² Compression /Angulation

KLS™ Locking Screws



Diameter

ø1.5 mm -
4.5 mm

KLS Locking Screw

- Titanium Alloy
- Self-Tapping

KLS™ Beads



Diameter

ø2.5 mm -
4.5 mm

KLS Beads

- Titanium Alloy
- Enabling KLS Angulation
- Enabling KLS Compression

Supplement Set Color Guide

 Cuttable Plate - One Plate

 Non-Cuttable Plate - Multiple Plates

FRACTURE & TRAUMA | Fracture Plates
Instruments & Organization



ALPS-II/-IIS Size 5 and Size 6.5

Item #	Description		
14.60.01	Screwdriver Handle (Small)	1	Screwdriver
06.60.03	Screwdriver Insert T4	2	
06.60.04	Screwdriver Insert T6	3	
02.20.20	Screwdriver Insert T10	4	
06.10.01	Drill Bit ø1.1 mm / L 85/60 mm	5	Drill Bits & Drill Stops
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	6	
06.15.01	Drill Stop ø1.1 mm		
06.15.04	Drill Stop ø2.0 mm	7	
36.25.01	KLS Drill Sleeve ø1.1 mm / ø1.5 mm Compression	8	Drill Sleeve
36.20.01	KLS Drill Sleeve ø1.1 mm / ø1.5 mm Bead	9	
36.05.19	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Locking		
06.71.01	Bending Iron for 5/6.5 mm Plate	10	Plate Modification
06.71.11	Cutting Iron for 5/6.5 mm Plate	11	
06.75.02	Plate and Wire Cutter		
06.81.01A	Bending Pliers for 5/6.5 mm Plate, In-Plane Bending	12	
06.84.00	Bending Instrument 5-11 mm / Set In-Plane Bending		
06.50.00	Mini Depth Gauge ø1.0 to ø1.6 mm (X-Small)		Various
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	13	
40.00.01	KLS Measuring Tool		
39.90.00	KLS Bead Removal Instrument		
06.60.06	Screw Forceps	14	
82.30.01	KSS Tray / 29.5 mm General Purpose		Organization
82.10.01	KSS Lid for Tray for Instruments		
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)		
36.50.00	Surgical Fabric Wrap for Instruments		
36.50.01	Surgical Fabric Wrap for ALPS-II Instruments 5/6.5		
36.50.06	Surgical Fabric Wrap / ALPS-II Plates 5/6.5		
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm		
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey		
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm		

Supplement Set Color Guide

- Size 5 Specific Instruments
- Size 6.5 Specific Instruments

ALPS-II/-IIS Size 8 and Size 9

Item #	Description	
14.60.01	Screwdriver Handle (Small)	Screwdriver
06.60.04	Screwdriver Insert T6	
06.60.07	Screwdriver Insert T8	
02.20.20	Screwdriver Insert T10	
38.10.150	Drill Bit ø1.5 mm / L 110/85 mm	Drill Bit & Drill Stop
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	
06.15.02	Drill Stop ø1.5 mm	
06.15.04	Drill Stop ø2.0 mm	
02.20.13	Drill Stop ø2.5 mm	
36.25.02	KLS Drill Sleeve ø1.5 mm / ø2.0 mm Compression	Drill Sleeve
36.20.02	KLS Drill Sleeve ø1.5 mm / ø2.0 mm Bead	
36.05.20	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Locking	
36.25.03	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Compression	
36.20.03	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Bead	Plate Modification
36.05.25	KLS Drill Sleeve ø2.5 mm / ø3.5 mm Locking	
06.71.02	Bending Iron for 8/9 mm Plate	
06.75.02	Plate and Wire Cutter	
06.81.02A	Bending Pliers for 8/9 mm Plate, In-Plane Bending	Various
06.84.00	Bending Instrument 5-11 mm / Set In-Plane Bending	
06.60.11	Screw Retaining Sleeve	
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	Organization
40.00.01	KLS Measuring Tool	
39.90.00	KLS Bead Removal Instrument	
82.30.01	KSS Tray / 29.5 mm General Purpose	
82.10.01	KSS Lid for Tray for Instruments	Organization
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)	
36.50.00	Surgical Fabric Wrap for Instruments	
36.50.02	Surgical Fabric Wrap for ALPS-II Instruments 8/9	
36.50.07	Surgical Fabric Wrap for ALPS-II Plates 8/9	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

Supplement Set Color Guide

Size 8 specific instruments

Size 9 specific instruments

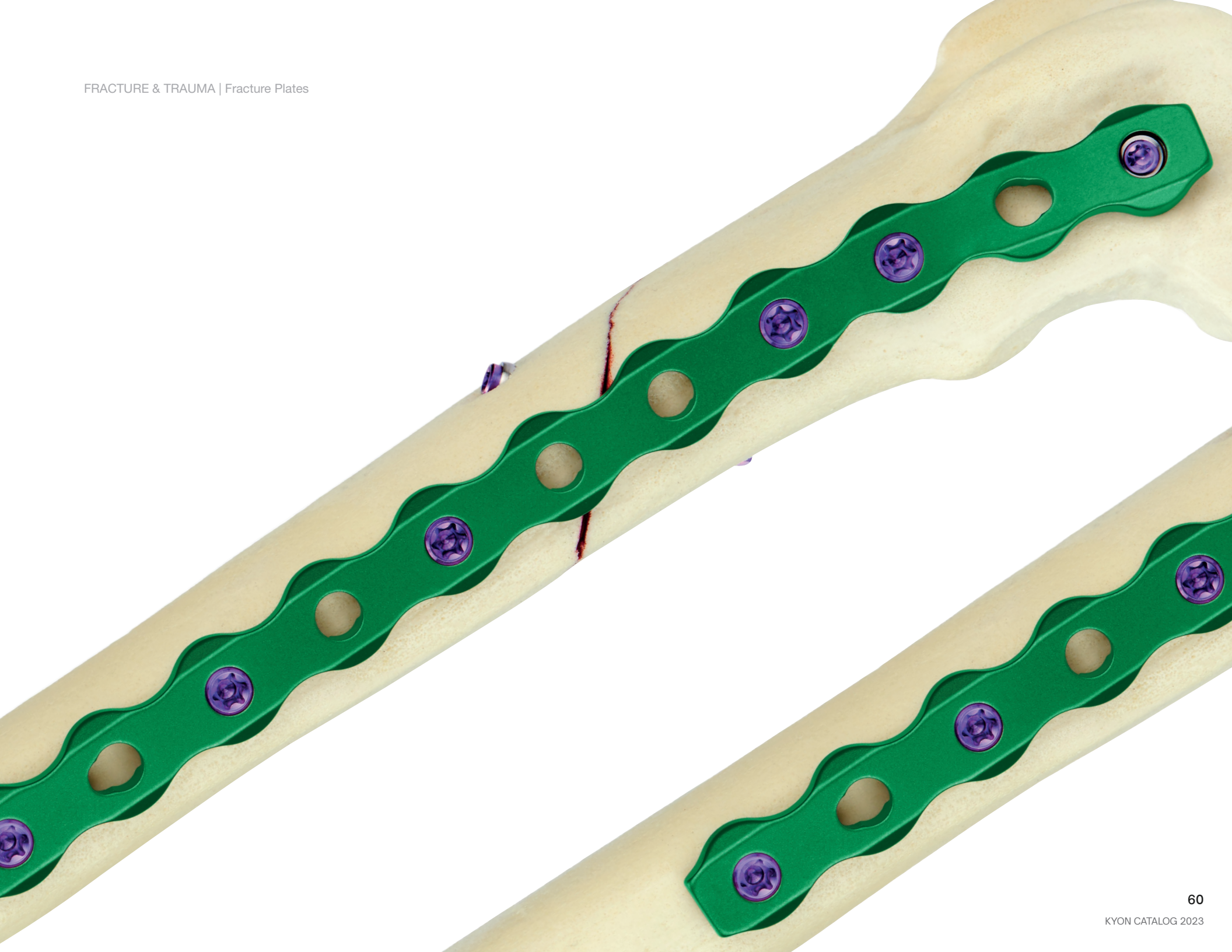
ALPS-II/-IIS Size 10 and Size 11

Item #	Description	
14.60.01	Screwdriver Handle (Small)	Screwdriver
06.60.07	Screwdriver Insert T8	
02.20.20	Screwdriver Insert T10	
06.60.08	Screwdriver Insert T15	
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	Drill Bit & Drill Stop
02.20.03	Drill Bit ø3.0 mm / L 145/120 mm	
06.15.04	Drill Stop ø2.0 mm	
02.20.12	Drill Stop ø3.0 mm	
36.25.04	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Compression	Drill Sleeve
36.20.04	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Bead	
36.10.40	KLS Drill Sleeve ø3.0 mm / ø4.0 mm Locking	
06.71.04	Bending Iron for 10/11 mm Plate	Plate Modification
06.84.00	Bending Instrument 5-11 mm / Set In-Plane Bending	
06.80.03	Bending Pliers for 10 mm Plate, In-Plane Bending	
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	Various
40.00.01	KLS Measuring Tool	
39.90.00	KLS Bead Removal Instrument	
06.60.06	Screw Forceps	
82.30.01	KSS Tray / 29.5 mm General Purpose	Organization
82.10.01	KSS Lid for Tray for Instruments	
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)	
36.50.03	Surgical Fabric Wrap for ALPS-II Instruments 10/11	
36.50.04	Surgical Fabric Wrap for ALPS-II Plates 10/11	
36.50.05	Surgical Fabric Wrap for In-Plane Bender ALPS 5-11	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

Supplement Set Color Guide

Size 10 specific instruments

Size 11 specific instruments



ALPS® AcetFx

KLS™ Locking Screws

The KYON Locking Screws (KLS™) are easy and safe to use and can be used across the ALPS® product range.

Curved Shape

Multiple plate sizes and the curved shape offer a solution for the anatomy of medium to large breeds.

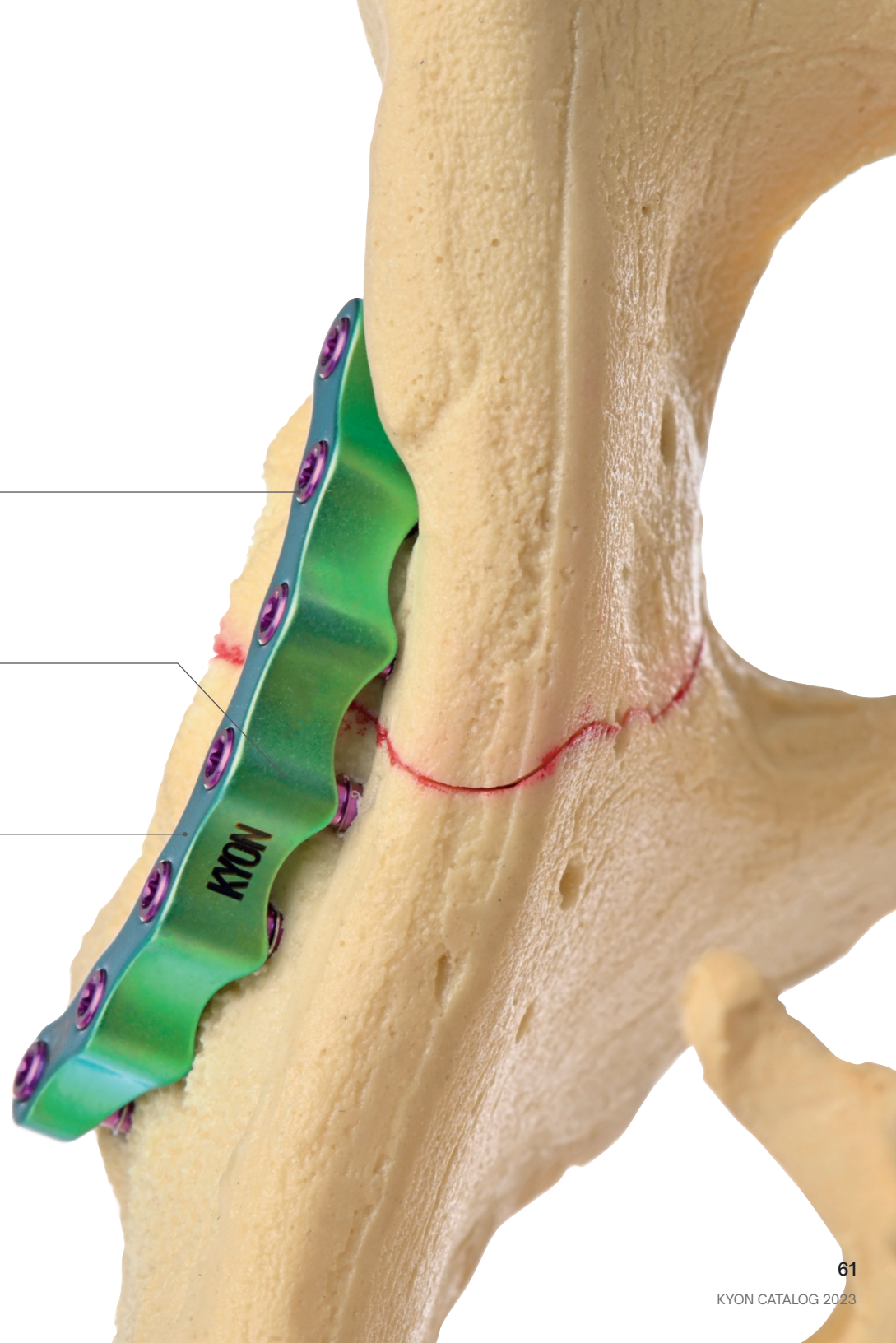
Superior Biocompatibility

The ALPS® AcetFx plates are manufactured from titanium alloy for supreme biocompatibility and strength.

Learn more
about AcetFx:



www.kyon.ch/acetabular

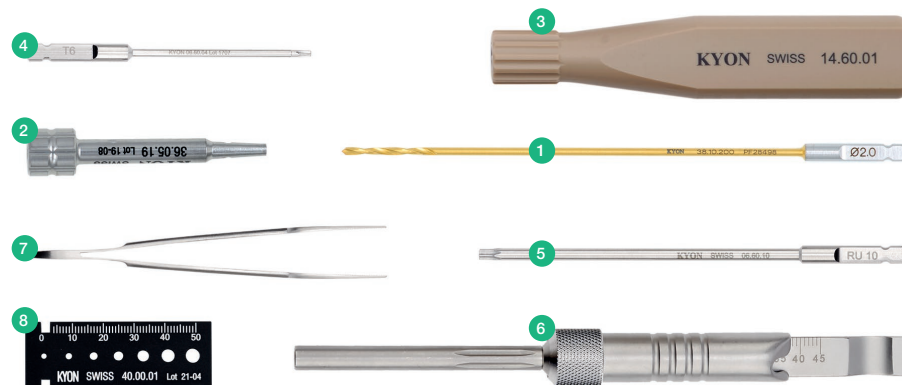


ALPS® AcetFx Plates

Item #	Size	Screw Compatibility	
26.24.39	ø 39 mm (Small)	• ø2.5 mm KLS-Locking Screw ¹	ALPS® AcetFx Plate • Titanium Alloy • ALPS® Technology • Multiple sizes
26.24.42	ø 42 mm (Medium)	• ø2.5 mm KLS-Locking Screw ¹	
26.24.45	ø 45 mm (Large)	• ø2.5 mm KLS-Locking Screw ¹	
26.24.48	ø 48 mm (X-Large)	• ø2.5 mm KLS-Locking Screw ¹	

See page 70-81 for a complete list of available screws. ¹ Locking**KLS™ Locking Screws**

Item #	Length	ø2.5 mm KLS-Locking Screw
40.25.14- 40.25.24	14 mm - 24 mm (2.0 mm Increments)	• Titanium Alloy • Self-Tapping • T6 Recess

Instruments & Organization

Item #	Description		
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	1	Drill Bit & Drill Stop
06.15.04	Drill Stop ø2.0 mm		
36.05.19	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Locking	2	Drill Sleeve
14.60.01	Screwdriver Handle (Small)	3	Screwdriver
06.60.04	Screwdriver Insert T6	4	
02.20.20	Screwdriver Insert T10	5	
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	6	Various
06.60.06	Screw Forceps	7	
40.00.01	KLS Measuring Tool	8	
82.30.01	KSS Tray / 29.5 mm General Purpose		Organization
82.10.01	KSS Lid for Tray for Instruments		
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)		
36.50.00	Surgical Fabric Wrap for Instruments		
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm		
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey		
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm		

ALPS®

Distal Humerus

Maximal Stability

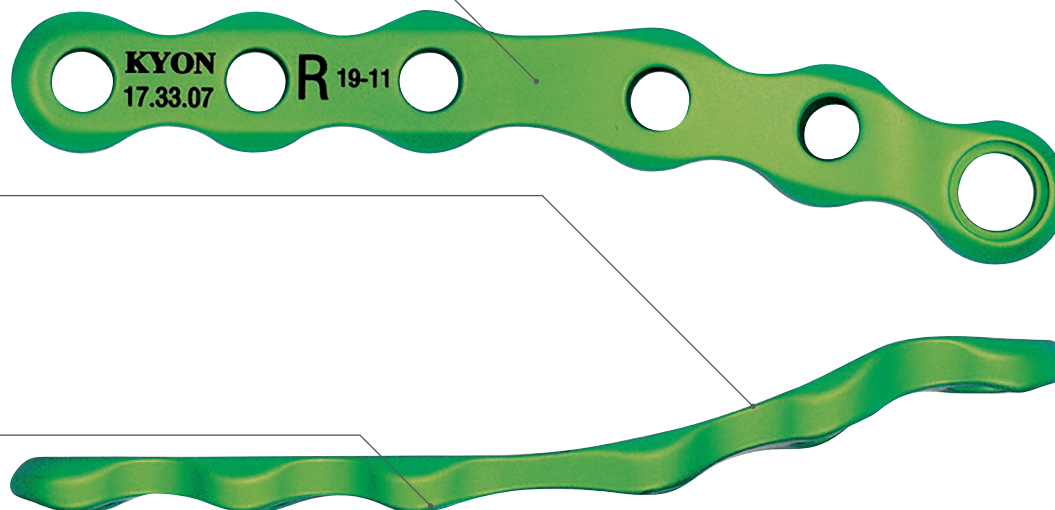
The ALPS® Distal Humerus plates are manufactured from titanium alloy for supreme biocompatibility and strength.

Anatomy Specific

The ALPS® Distal Humerus plates are pre-contoured to fit the anatomy of the distal humerus and are available in multiple different sizes.

ALPS® Technology

The design of all ALPS® plates minimizes the contact between plate and bone accelerating the healing process.



Learn more about
Distal Humerus:



ALPS® Distal Humerus Plates



Item #	Size	Implant Variant	Screw Compatibility	
17.33.10 17.33.11	Size 6.5	6.5 mm Plate / Left 6.5 mm Plate / Right	• ø2.5 mm KLS-Locking Screw¹ • ø1.5 mm KLS-Locking Screw with Bead² • ø2.7 mm Cortical Screw	ALPS® Distal Humerus Plate • Titanium Alloy • ALPS® Technology • Pre-contoured
17.33.08 17.33.09	Size 8	8 mm Plate / Left 8 mm Plate / Right	• ø3.0 mm KLS-Locking Screw¹ • ø2.0 mm KLS-Locking Screw with Bead² • ø3.5 mm Cortical Screw	
17.33.06 17.33.07	Size 10	10 mm Plate / Left 10 mm Plate / Right	• ø4.0 mm KLS-Locking Screw¹ • ø3.0 mm KLS-Locking Screw with Bead² • ø4.5 mm Cortical Screw	

¹ Locking | ² Angulation

KLS™ Locking Screws



Diameter

Diameter	KLS-Locking Screw
ø1.5 mm-4.0 mm	• Titanium Alloy • Self-Tapping

KLS™ Beads



Diameter

Diameter	KLS Beads
ø2.5 mm-4.0 mm	• Titanium Alloy • Enabling KLS Angulation • Enabling KLS Compression

Cortical Screws



Diameter

Diameter	Cortical Screw
ø2.7 mm-4.5 mm	• Titanium Alloy • Self-Tapping

See page 70-81 for a complete list of available screws and beads.

Instruments & Organization



Supplement Set Color Guide

- Size 6.5 Specific Instruments
- Size 8 Specific Instruments
- Size 10 Specific Instruments

Item #	Description	
06.10.01	Drill Bit ø1.1 mm / L 85/60 mm	1
38.10.150	Drill Bit ø1.5 mm / L 110/85 mm	
38.10.200	Drill Bit ø2.0 mm / L 145/120 mm	
02.20.04	Drill Bit ø2.5 mm / L 145/120 mm	
02.23.12	Drill Bit ø2.7 mm / L 145/120 mm	
02.20.03	Drill Bit ø3.0 mm / L 145/120 mm	
06.10.07	Drill Bit ø3.2 mm / L 145/120 mm	
06.10.11	Drill Bit ø3.5 mm / L 147/120 mm	
02.20.02	Drill Bit ø4.5 mm / L 145/120 mm	
06.15.01	Drill Stop ø1.1 mm	
06.15.02	Drill Stop ø1.5 mm	2
06.15.04	Drill Stop ø2.0 mm	
02.20.13	Drill Stop ø2.5 mm	
02.20.12	Drill Stop ø3.0 mm	
06.15.07	Drill Stop ø3.2 mm	
36.05.19	KLS Drill Sleeve ø2.0 mm / ø2.5 mm Locking	
36.20.01	KLS Drill Sleeve ø1.1 mm / ø1.5 mm Bead	
18.07.01	Distal Humerus drill sleeve ø2.0 / ø2.7	
36.05.20	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Locking	
36.20.02	KLS Drill Sleeve ø1.5 mm / ø2.0 mm Bead	3
18.07.02	Distal Humerus drill sleeve ø2.5 mm / ø3.5 mm	
36.10.40	KLS Drill Sleeve ø3.0 mm / ø4.0 mm Locking	
36.20.04	KLS Drill Sleeve ø2.0 mm / ø3.0 mm Bead	
18.07.03	Distal Humerus drill sleeve ø3.2 mm / ø4.5 mm	
14.60.01	Screwdriver Handle (Small)	
06.60.03	Screwdriver Insert T4	
06.60.04	Screwdriver Insert T6	
06.60.07	Screwdriver Insert T8	
02.20.20	Screwdriver Insert T10	4
06.60.08	Screwdriver Insert T15	
06.50.00	Mini Depth Gauge ø1.0 to ø1.6 mm (X-Small)	
06.50.02	Depth Gauge ø1.5 to ø3.0 mm (Medium)	
04.20.05	Depth Gauge ø2.7 to ø4.0 mm (Large)	
39.90.00	KLS Bead Removal Instrument	
40.00.01	KLS Measuring Tool	
06.60.06	Screw Forceps	
82.30.01	KSS Tray / 29.5 mm General Purpose	5
82.10.01	KSS Lid for Tray for Instruments	
SAH.K2520	Vet Spectrum EverGreen Narrow Sterilization Container Silicone Mat (275x125mm)	
36.50.00	Surgical Fabric Wrap for Instruments	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	



Mini Fracture Plates ALPS-I

ALPS® Technology

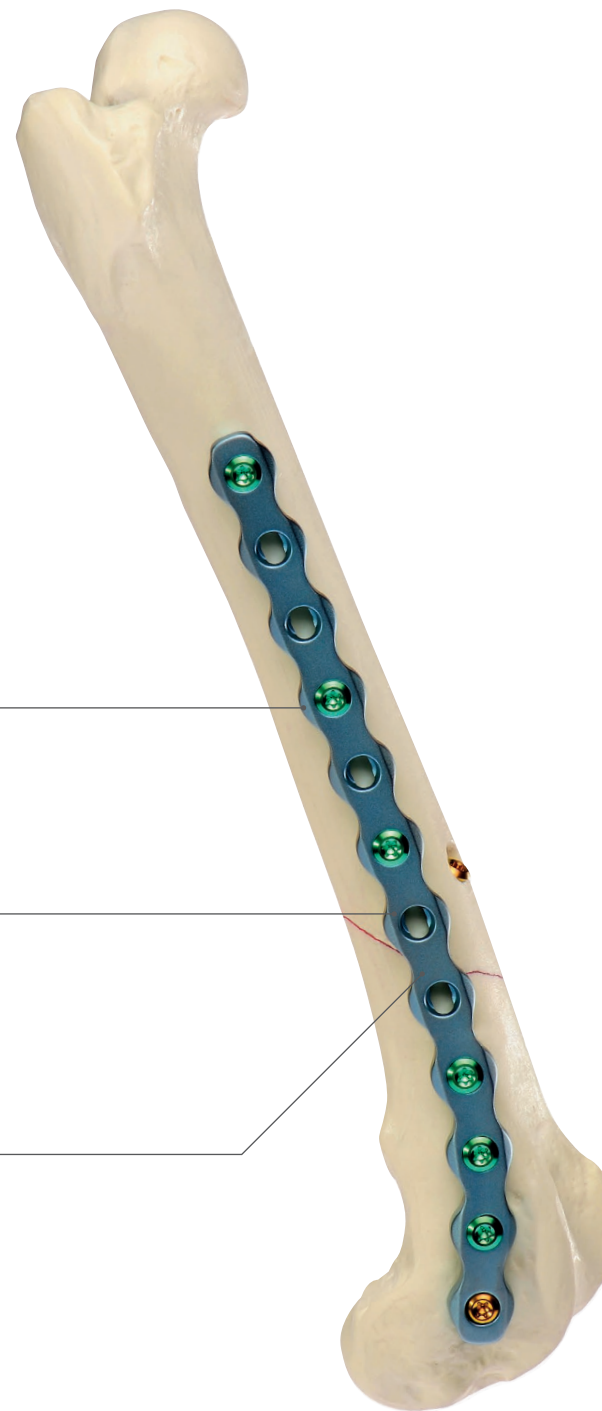
The design of all ALPS® plates minimizes the contact between plate and bone and preserve the vascular supply, designed to result in an accelerated healing process.

Lightweight and Biocompatible

The mini ALPS-I plates are manufactured from Titanium alloy for supreme biocompatibility and strength, while being lighter than stainless steel plates. The implant weight is important when treating the smallest patients.

Multipurpose Holes

Each hole of the mini ALPS-I plates is engineered to serve as a locking, angulation or compression hole. This allows one plate to adapt to every situation.



Learn more
about ALPS-I:



www.kyon.ch/mini-fracture

Mini Fracture Plates



Item #	Size	Width / Length	Holes	Screw Compatibility	
05.00.20	Size 3.5	3.5 mm / 80 mm	20 holes	• ø1.6 mm B-Locking (Locking) • ø1.0 mm Cortical Screw (Compression, Angulation)	ALPS-I Plate • Titanium Alloy • ALPS Technology • Cuttable • Compression / Angulation
05.01.20	Size 4	4.0 mm / 90 mm	20 holes	• ø1.6 mm B-Locking (Locking) • ø1.0 mm Cortical Screw (Compression, Angulation)	

Screws

B-Locking Screws



Item #	Size	
05.05.05- 05.05.10	5 mm - 10 mm (1.0 mm Increments)	ø1.6 mm B-Locking Screw • Titanium Alloy • Self-Tapping • T4 Recess

See page 70-81 for a complete list of available screws.

Cortical Screws



Item #	Size	
05.06.05 - 05.06.12	6 mm - 12 mm (1.0 mm Increments)	ø1.0 mm Cortical Screw • Titanium Alloy • Self-Tapping • T4 Recess • Compression / Angulation

See page 70-81 for a complete list of available screws.

Supplement Set Color Guide

- For ø1.6 mm B-Locking Screw
- For ø1.0 mm Cortical Screw

Instruments & Organization



Item #	Size	
06.10.00	Drill Bit ø0.7 mm / L 85/60 mm	Drill Bits & Drill Stops
06.10.01	Drill Bit ø1.1 mm / L 85/60 mm	
06.15.01	Drill Stop ø1.1 mm	
06.20.00	ALPS-I Drill Sleeve ø1.1 mm / B 1.6 mm Locking	1 Drill Sleeve
06.30.00	ALPS-I Drill Sleeve ø1.1 mm / ø0.7 mm Neutral	2
06.40.00	ALPS-I Drill Sleeve ø0.7 mm / ø1.0 mm Compression	3
06.60.03	Screwdriver Insert T4	Screwdriver
06.60.00	Mini Screwdriver Handle (X-Small)	
06.82.01	Mini Bending Jig 3.5 mm / In-Plane Bending	4 Bending Instruments
06.82.02	Mini Bending Jig 4.0 mm / In-Plane Bending	
06.50.00	Mini Depth Gauge ø1.0 to ø1.6 (X-Small)	Various
82.30.04	KSS Tray / 29.5 mm ALPS-I 3.5/4	Organization
82.10.01	KSS Lid for Tray / for Instruments	
SAH.K61966	Vet Spectrum EverGreen Narrow Sterilization Container Base (Non-Perforated), Short, 315 x 132 x 63 mm	
SAH.K61970	Vet Spectrum EverGreen Narrow Sterilization Container Lid, Grey	
SAH.K2744	Vet Spectrum EverGreen Narrow Teflon Reusable Filter (2000 Sterilization Cycles), 215 x 100 mm	

Suture Anchors

Anchors

Anchor



Item #	Size	
07.10.02	Mini Anchor / 2-Prongs	Suture Anchor (Mini) • Titanium Alloy
07.10.03	Mini Anchor / 3-Prongs	

Instruments

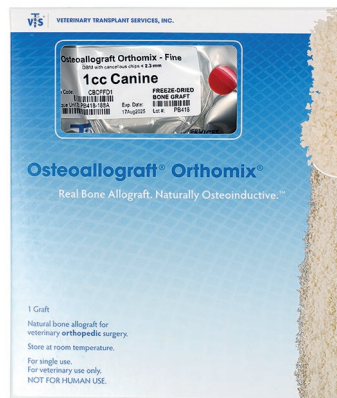


Item #	Product		Instruments
04.20.03	Drill Bit ø2.0 mm / L 102/75 mm	1	
08.10.01	Mini Drill Guide ø2.0 mm / 2-Holes for Mini Anchor		
08.10.02	Mini Drill guide ø2.0 mm / 3-Holes for Mini Anchor		
08.10.03	Mini Impactor / 2 Prongs for Mini Anchor		
08.10.04	Mini Impactor / 3 Prongs for Mini Anchor	2	

Orthopedic Biologics

Bone Graft

This product is manufactured by
Veterinary Transplant Services, Inc.



Item #	Product	
03.70.14	Bone Graft 1 cc Orthomix®	Orthomix® Osteoinductive Real Bone Allograft
03.70.15	Bone Graft 2 cc Orthomix®	
CBOUFFD0.5	CBOUFFD0.5 Orthomix ULTRA FINE DBM, Canine, Freeze Dried - 0.5cc	
CBOUFFD1	CBOUFFD1 Orthomix ULTRA FINE DBM, Canine, Freeze Dried - 1cc	
CBOFFD1	CBOFFD1 Orthomix FINE DBM, Canine, Freeze Dried - 1cc	
CBOFFD2	CBOFFD2 Orthomix FINE DBM, Canine, Freeze Dried - 2cc	
CBOFFD3	Orthomix FINE DBM, Canine, Freeze Dried - 3cc	
Item #	Product	
03.71.01	Bone Graft 1 cc Fusion Xpress™	Fusion Xpress™ Injectable Bone Putty
03.71.25	Bone graft 2.5 cc Fusion Xpress™	
FXBP 0.5CC	Fusion Express Injectable Bone Graft Putty - 0.5cc	
FXBP 1CC	Fusion Express Injectable Bone Graft Putty - 1cc	
FXBP 2.5CC	Fusion Express Injectable Bone Graft Putty - 2.5cc	
Item #	Product	
03.72.01	Bone Graft 1 cc FORTIGEN™-P	FORTIGEN™-P - Augmented Allograft - Engineered Surface Modifications
03.72.02	Bone Graft 2.5 cc FORTIGEN™-P	
FORTPFD0.5	Fortigen -P Augmented Bone Graft, ULTRA FINE, Freeze Dried - 0.5cc	
FORTPFD1	Fortigen -P Augmented Bone Graft, ULTRA FINE, Freeze Dried - 1cc	
FORTPFD2.5	Fortigen -P Augmented Bone Graft, ULTRA FINE, Freeze Dried - 2.5cc	
Item #	Product	
EBOXFD1	EBOXFD1 Ossiflex Bone Membrane, Equine, Freeze Dried - Size 1 (1cm x 1cm)	Ossiflex Bone Membrane, Equine
EBOXFD2	EBOXFD2 Ossiflex Bone Membrane, Equine, Freeze Dried - Size 2 (1cm x 1.5cm)	
EBOXFD3	EBOXFD3 Ossiflex Bone Membrane, Equine, Freeze Dried - Size 3 (1.5cm x 2cm)	
EBOXFD3L	EBOXFD3L Ossiflex Bone Membrane, Equine, Freeze Dried - Size 3L (1.5cm x 4cm)	
EBOXFD4	EBOXFD4 Ossiflex Bone Membrane, Equine, Freeze Dried - Size 4 (2cm x 3cm)	
Item #	Product	
CBPFD0.3	CBPFD0.3 Periomix ULTRA FINE DBM, Canine, Freeze Dried - 0.3cc	Periomix ULTRA FINE DBM, Canine
CBPFD0.5	CBPFD0.5 Periomix ULTRA FINE DBM, Canine, Freeze Dried - 0.5cc	
EBOXFD4	EBOXFD4 Ossiflex Bone Membrane, Equine, Freeze Dried - Size 4 (2cm x 3cm)	
Item #	Product	
SO5X1CC	SO5X1CC Synergy Pure Synthetic Bone Graft - 5cc (5 x 1cc doses)	Synergy™ Pure Synthetic Bone Graph

Bone Screws

KLS™. One Screw. Many Features.

The tapered head of the KLS™ screw allows for a precise, reliable and reversible coupling between the implant and the screw. In combination with a KLS™ Bead the locking screw can be transformed into a compression or variable angle screw.



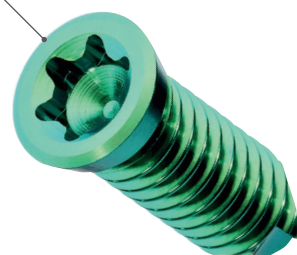
A Screw for Every Occasion

The ideal pitch and thread depth, combined with the precisely engineered cutting flutes at the tip assure low insertion torque, clean-cut threads and a gap-free fit.



Titanium Alloy

All screws are made from Ti alloys to increase the biocompatibility and thereby reducing the risk of tissue reactions.



KYON Locking Screw (KLS™)

Item #	Length	
40.15.05	5 mm	ø1.5 mm KLS • Titanium Alloy • Self-Tapping • T4 Recess • Drill Bit 1.1 mm
40.15.06	6 mm	
40.15.08	8 mm	
40.15.10	10 mm	
40.15.12	12 mm	
40.15.14	14 mm	
40.15.16	16 mm	
40.15.18	18 mm	
40.15.20	20 mm	
40.15.22	22 mm	
40.15.24	24 mm	

Item #	Length	
40.20.06	6 mm	ø2.0 mm KLS • Titanium Alloy • Self-Tapping • T6 Recess • Drill Bit 1.5 mm
40.20.07	7 mm	
40.20.08	8 mm	
40.20.09	9 mm	
40.20.10	10 mm	
40.20.11	11 mm	
40.20.12	12 mm	
40.20.13	13 mm	
40.20.14	14 mm	
40.20.16	16 mm	
40.20.18	18 mm	
40.20.20	20 mm	
40.20.22	22 mm	
40.20.24	24 mm	
40.20.26	26 mm	
40.20.28	28 mm	
40.20.30	30 mm	

Item #	Length	
40.25.06	6 mm	ø2.5 mm KLS • Titanium Alloy • Self-Tapping • T6 Recess • Drill Bit 2.0 mm
40.25.07	7 mm	
40.25.08	8 mm	
40.25.09	9 mm	
40.25.10	10 mm	
40.25.11	11 mm	
40.25.12	12 mm	
40.25.13	13 mm	
40.25.14	14 mm	
40.25.16	16 mm	
40.25.18	18 mm	
40.25.20	20 mm	
40.25.22	22 mm	
40.25.24	24 mm	
40.25.26	26 mm	
40.25.28	28 mm	
40.25.30	30 mm	
40.25.32	32 mm	
40.25.34	34 mm	
40.25.36	36 mm	
40.25.38	38 mm	
40.25.40	40 mm	

Item #	Length	
40.30.08	8 mm	ø3.0 mm KLS • Titanium Alloy • Self-Tapping • T8 Recess • Drill Bit 2.0 mm
40.30.10	10 mm	
40.30.12	12 mm	
40.30.14	14 mm	
40.30.16	16 mm	
40.30.18	18 mm	
40.30.20	20 mm	
40.30.22	22 mm	
40.30.24	24 mm	
40.30.26	26 mm	
40.30.28	28 mm	
40.30.30	30 mm	
40.30.32	32 mm	
40.30.34	34 mm	
40.30.36	36 mm	
40.30.38	38 mm	
40.30.40	40 mm	

KYON Locking Screw KLS™

Item #	Length	
40.35.08	8 mm	ø3.5 mm KLS
40.35.10	10 mm	• Titanium Alloy
40.35.12	12 mm	• Self-Tapping
40.35.14	14 mm	• T10 Recess
40.35.16	16 mm	• Drill Bit 2.5 mm
40.35.18	18 mm	
40.35.20	20 mm	
40.35.22	22 mm	
40.35.24	24 mm	
40.35.26	26 mm	
40.35.28	28 mm	
40.35.30	30 mm	
40.35.32	32 mm	
40.35.34	34 mm	
40.35.36	36 mm	
40.35.38	38 mm	
40.35.40	40 mm	
40.35.42	42 mm	
40.35.44	44 mm	
40.35.46	46 mm	
40.35.48	48 mm	
40.35.50	50 mm	

Item #	Length	
40.40.12	12 mm	ø4.0 mm KLS
40.40.14	14 mm	• Titanium Alloy
40.40.16	16 mm	• Self-Tapping
40.40.18	18 mm	• T15 Recess
40.40.20	20 mm	• Drill Bit 3.0 mm
40.40.22	22 mm	
40.40.24	24 mm	
40.40.26	26 mm	
40.40.28	28 mm	
40.40.30	30 mm	
40.40.32	32 mm	
40.40.34	34 mm	
40.40.36	36 mm	
40.40.38	38 mm	
40.40.40	40 mm	
40.40.42	42 mm	
40.40.44	44 mm	
40.40.46	46 mm	
40.40.48	48 mm	
40.40.50	50 mm	

Item #	Length	
40.45.12	12 mm	ø4.5 mm KLS
40.45.14	14 mm	• Titanium Alloy
40.45.16	16 mm	• Self-Tapping
40.45.18	18 mm	• T15 Recess
40.45.20	20 mm	• Drill Bit 3.5 mm
40.45.22	22 mm	
40.45.24	24 mm	
40.45.26	26 mm	
40.45.28	28 mm	
40.45.30	30 mm	
40.45.32	32 mm	
40.45.34	34 mm	
40.45.36	36 mm	
40.45.38	38 mm	
40.45.40	40 mm	
40.45.42	42 mm	
40.45.44	44 mm	
40.45.46	46 mm	
40.45.48	48 mm	
40.45.50	50 mm	
40.45.52	52 mm	
40.45.54	54 mm	
40.45.56	56 mm	
40.45.58	58 mm	
40.45.60	60 mm	

Beads for KLS™

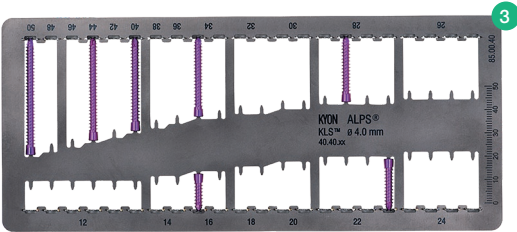
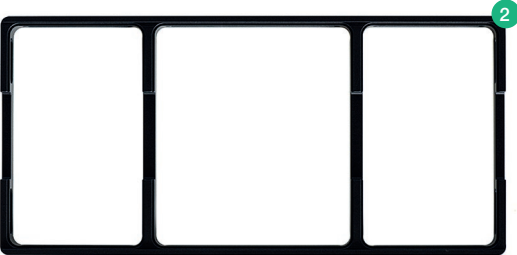
Item #	Screw Hole Diameter/ KLS Diameter	
39.25.15	KLS Bead ø2.5 mm / ø1.5 mm	KLS Beads • Titanium Alloy • For Compression and Angulation of KYON Locking Screws
39.30.20	KLS Bead ø3 mm / ø2 mm	
39.35.25	KLS Bead ø3.5 mm / ø2.5 mm	
39.40.30	KLS Bead ø4 mm / ø3 mm	
39.45.35	KLS Bead ø4.5 mm / ø3.5 mm	
39.90.00	KLS Bead Removal Instrument	

KLS™ Specific Instruments

Item #	Screw Hole Diameter/ KLS Diameter	
36.35.15	KLS Temporary fixation peg / Ø1.5 mm k-wire 0.7 mm	KLS Instruments
36.35.20	KLS Temporary fixation peg / Ø2.0 mm k-wire 1.2 mm	
36.35.30	KLS Temporary fixation peg / Ø3.0 mm k-wire 1.2 mm	
36.35.35	KLS Temporary fixation peg / Ø3.5 mm k-wire 1.6 mm	
36.35.40	KLS Temporary fixation peg / Ø4.0 mm k-wire 1.6 mm	
36.35.45	KLS Temporary fixation peg / Ø4.5 mm k-wire 1.6 mm	
40.00.01	KLS Measuring Tool	
39.90.00	KLS Bead Removal Instrument	

BONE SCREW | Locking Screws

KYON Sterilization System (KSS) - KLS™



Item #	Description	Center / Side	
82.41.13	ø1.5 mm KLS	Side	KSS Drawer for KLS™ • Aluminum • Hard Metal Coating • Secure Sterilization
82.41.10	ø2.0 mm KLS	Side	
82.41.16	ø2.5 mm KLS	Side	
82.41.17	ø2.5 mm KLS long	Side	
82.40.07	ø3.0 mm KLS	Center	
82.40.06	ø3.5 mm KLS	Center	
82.40.05	ø4.0 mm KLS	Center	
82.41.05	ø4.0 mm KLS long	Side	
82.41.15	ø4.5 mm KLS long	Side	
82.40.09	ø4.5 mm KLS	Center	
82.20.01	KSS Rack / 21 mm	Both	KSS Organization • Rack accommodates 4 KSS Side Drawers & 2 KSS Center Drawers
82.10.11	KSS Lid	Center	
82.11.11	KSS Lid	Side	
85.00.20	KLS Rack 2.0 mm		KLS Rack • Titanium Alloy • Minimal Screw Contact
85.00.25	KLS Rack 2.5 mm		
85.00.30	KLS Rack 3.0 mm		
85.00.35	KLS Rack 3.5 mm		
85.00.40	KLS Rack 4.0 mm		
85.00.45	KLS Rack 4.5 mm		

B-Locking Screw

Item #	Length	
05.05.05	5 mm	ø1.6 mm B-Locking
05.05.06	6 mm	• Titanium Alloy
05.05.07	7 mm	• Self-Tapping
05.05.08	8 mm	• T4 Recess
05.05.09	9 mm	• Drill Bit 0.7 mm
05.05.10	10 mm	

Item #	Length	
05.15.05	5 mm	ø2.4 mm B-Locking
05.15.06	6 mm	• Titanium Alloy
05.15.08	8 mm	• Self-Tapping
05.15.10	10 mm	• T6 Recess
05.15.12	12 mm	• Drill Bit 1.5 mm
05.15.14	14 mm	
05.15.16	16 mm	

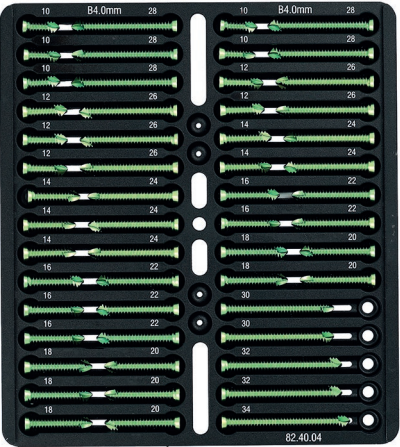
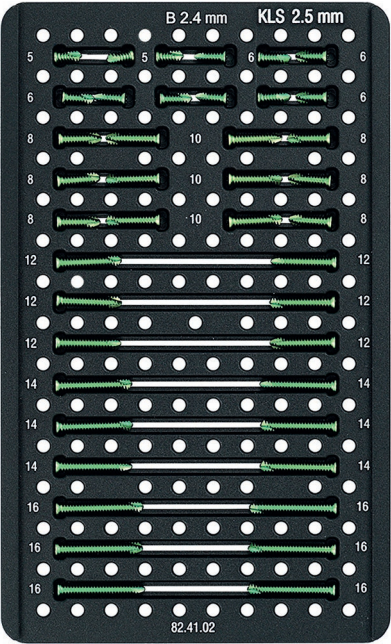
Item #	Length	
05.25.06	6 mm	ø3.2 mm B-Locking
05.25.08	8 mm	• Titanium Alloy
05.25.10	10 mm	• Self-Tapping
05.25.12	12 mm	• T10 Recess
05.25.14	14 mm	• Drill Bit 2.5 mm
05.25.16	16 mm	
05.25.18	18 mm	
05.25.20	20 mm	
05.25.22	22 mm	
05.25.24	24 mm	
05.25.26	26 mm	
05.25.28	28 mm	
05.25.30	30 mm	

Item #	Length	
05.35.10	10 mm	ø4.0 mm B-Locking
05.35.12	12 mm	• Titanium Alloy
05.35.14	14 mm	• Self-Tapping
05.35.16	16 mm	• T10 Recess
05.35.18	18 mm	• Drill Bit 3.2 mm
05.35.20	20 mm	
05.35.22	22 mm	
05.35.24	24 mm	
05.35.26	26 mm	
05.35.28	28 mm	
05.35.30	30 mm	
05.35.32	32 mm	
05.35.34	34 mm	

Item #	Length	
05.45.10	10 mm	ø4.8 mm B-Locking
05.45.12	12 mm	• Titanium Alloy
05.45.14	14 mm	• Self-Tapping
05.45.16	16 mm	• T15 Recess
05.45.18	18 mm	
05.45.20	20 mm	

Item #	Length	
05.55.18	18 mm	ø6.5 mm B-Locking
05.55.20	20 mm	• Titanium Alloy
05.55.22	22 mm	• Self-Tapping
05.55.24	24 mm	• T30 Recess
05.55.26	26 mm	• Drill Bit 5.0 mm
05.55.28	28 mm	

KYON Sterilization System (KSS) - B-Locking Screw



Item #	Center / Side	Description	
82.41.07	Side	ø1.6 mm B-Locking	KSS Drawer for B-Locking Screw • Aluminum • Hard Metal Coating • Secure Sterilization
82.41.02	Side	ø2.4 mm B-Locking	
82.40.03	Center	ø3.2 mm B-Locking	
82.40.04	Center	ø4.0 mm B-Locking	
82.20.01	Both	KSS Rack / 21 mm	KSS Organization • Rack accommodates 4 KSS Side Drawers & 2 KSS Center Drawers
82.10.11	Center	KSS Lid	
82.11.11	Side	KSS Lid	

BONE SCREW

Cortical Screws



Item #	Length	
05.06.05	5 mm	ø1.0 mm Cortical Screw
05.06.06	6 mm	
05.06.07	7 mm	
05.06.08	8 mm	
05.06.09	9 mm	
05.06.10	10 mm	• Titanium Alloy • Self-Tapping • T4 Recess • Drill Bit 0.7 mm
05.06.11	11 mm	
05.06.12	12 mm	

Item #	Length	
05.16.05	5 mm	ø1.5 mm Cortical Screw
05.16.06	6 mm	
05.16.07	7 mm	
05.16.08	8 mm	
05.16.10	10 mm	
05.16.12	12 mm	• Titanium Alloy • Self-Tapping • T6 Recess • Drill Bit 1.1 mm
05.16.14	14 mm	
05.16.16	16 mm	
05.16.18	18 mm	
05.16.20	20 mm	
05.16.22	22 mm	
05.16.24	24 mm	
05.16.26	26 mm	
05.16.28	28 mm	
05.16.30	30 mm	

Item #	Length	
05.26.08	8 mm	ø2.4 mm Cortical Screw
05.26.10	10 mm	
05.26.12	12 mm	
05.26.14	14 mm	
05.26.16	16 mm	
05.26.18	18 mm	• Titanium Alloy • Self-Tapping • T10 Recess • Drill Bit 1.8 mm
05.26.20	20 mm	
05.26.22	22 mm	
05.26.24	24 mm	
05.26.26	26 mm	
05.26.28	28 mm	
05.26.30	30 mm	
05.26.32	32 mm	
05.26.34	34 mm	
05.26.36	36 mm	
05.26.38	38 mm	
05.26.40	40 mm	

Item #	Length	
05.46.14	14 mm	ø3.5 mm Cortical Screw
05.46.16	16 mm	
05.46.18	18 mm	
05.46.20	20 mm	
05.46.22	22 mm	
05.46.24	24 mm	• Titanium Alloy • Self-Tapping • T10 Recess • Drill Bit 2.5 mm
05.46.26	26 mm	
05.46.28	28 mm	
05.46.30	30 mm	
05.46.32	32 mm	
05.46.34	34 mm	

Item #	Length	
05.36.12	12 mm	ø2.7 mm Cortical Screw
05.36.14	14 mm	
05.36.16	16 mm	
05.36.18	18 mm	
05.36.20	20 mm	
05.36.22	22 mm	• Titanium Alloy • Self-Tapping • T10 Recess • Drill Bit 2.0 mm
05.36.24	24 mm	
05.36.26	26 mm	
05.36.28	28 mm	
05.36.30	30 mm	
05.36.32	32 mm	
05.36.34	34 mm	

Item #	Length	
05.56.18	18 mm	ø4.5 mm Cortical Screw
05.56.20	20 mm	
05.56.22	22 mm	
05.56.24	24 mm	
05.56.26	26 mm	
05.56.28	28 mm	• Titanium Alloy • Self-Tapping • T15 Recess • Drill Bit 3.2 mm
05.56.30	30 mm	
05.56.32	32 mm	
05.56.34	34 mm	
05.56.36	36 mm	
05.56.38	38 mm	
05.56.40	40 mm	
05.56.42	42 mm	
05.56.44	44 mm	
05.56.46	46 mm	
05.56.48	48 mm	
05.56.50	50 mm	
05.56.52	52 mm	
05.56.54	54 mm	
05.56.56	56 mm	
05.56.58	58 mm	
05.56.60	60 mm	

BONE SCREW

KYON Sterilization System (KSS) - Cortical Screw



Item #	Center / Side	Description	
82.41.06	Side	ø1.0 mm CS	KSS Drawer for CS / CSS • Aluminum • Hard Metal Coating • Secure Sterilization
82.41.12	Side	ø1.5 mm CS	
82.41.03	Side	ø2.4 mm CS	
82.41.04	Side	ø2.7 mm CS	
82.41.14	Side	ø3.5 mm CS	
82.20.01	Both	KSS Rack / 21 mm	KSS Organization • Rack accommodates 4 KSS Side Drawers & 2 KSS Center Drawers
82.10.11	Center	KSS Lid	
82.11.11	Side	KSS Lid	

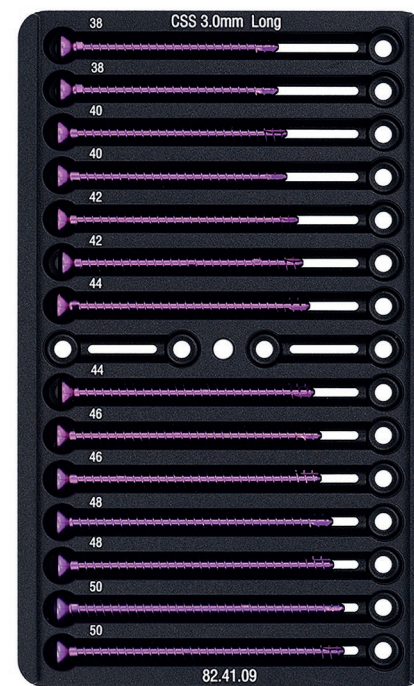
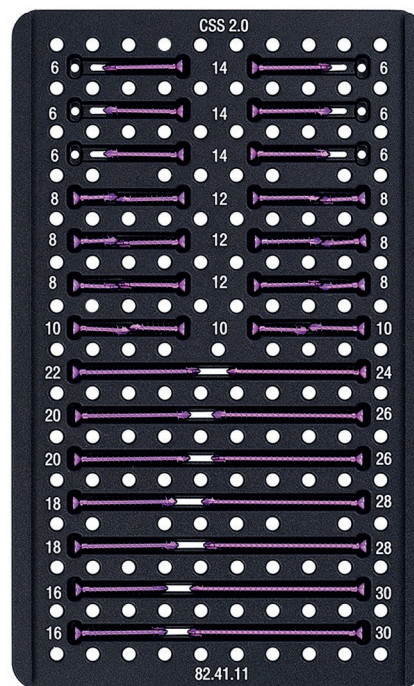
Cortical Specialty Screws



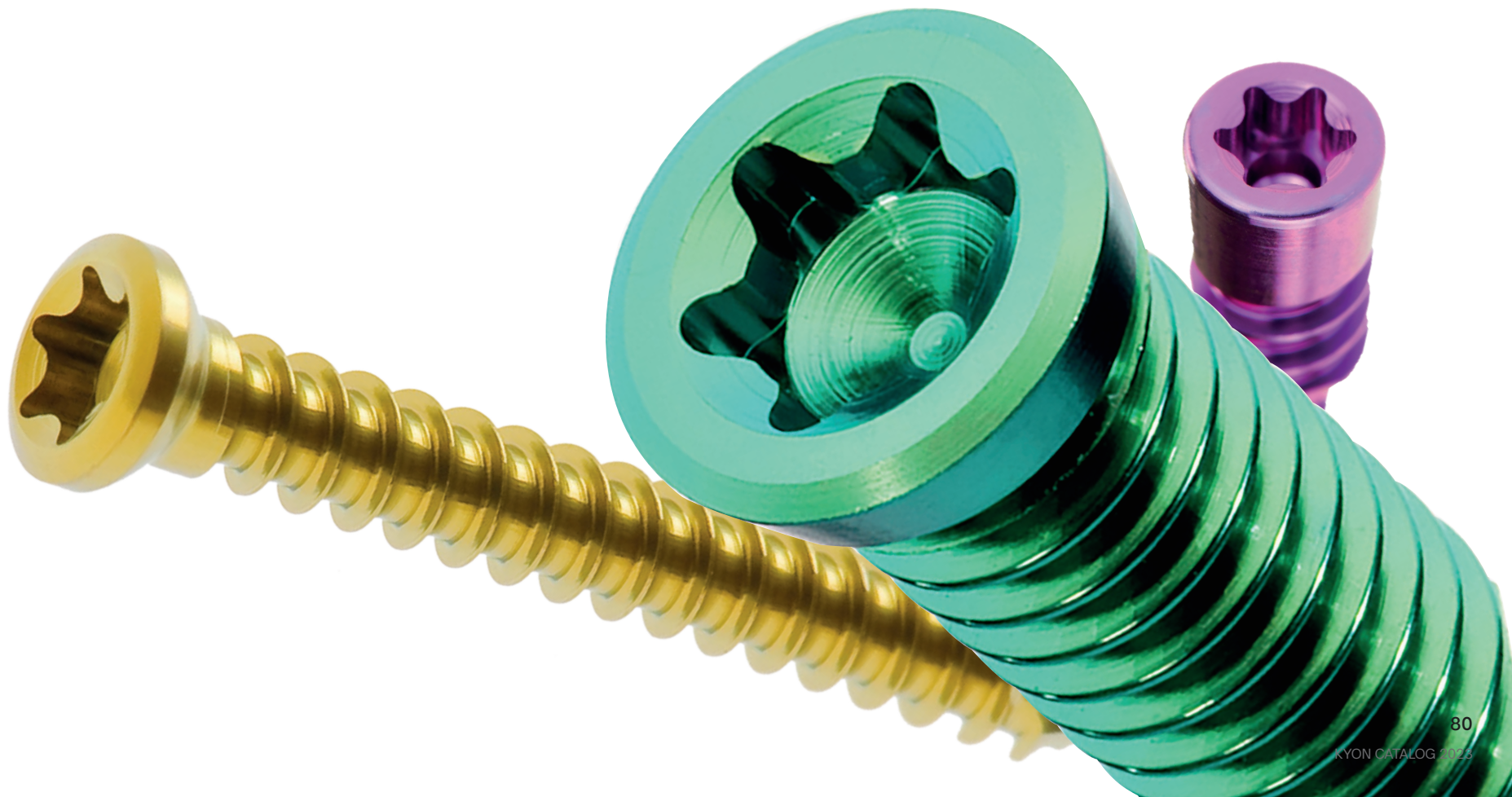
Item #	Length	
41.20.08	8 mm	ø2.0 mm Cortical Specialty Screw • Titanium Alloy • Self-Tapping • T8 Recess • Drill Bit 1.5 mm
41.20.10	10 mm	
41.20.12	12 mm	
41.20.14	14 mm	
41.20.16	16 mm	
41.20.18	18 mm	
41.20.20	20 mm	
41.20.22	22 mm	
41.20.24	24 mm	
41.20.26	26 mm	
41.20.28	28 mm	
41.20.30	30 mm	

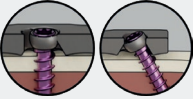
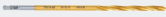
Item #	Length	
41.30.10	10 mm	ø3.0 mm Cortical Specialty Screw • Titanium Alloy • Self-Tapping • T15 Recess • Drill Bit 2.0 mm
41.30.12	12 mm	
41.30.14	14 mm	
41.30.16	16 mm	
41.30.18	18 mm	
41.30.20	20 mm	
41.30.22	22 mm	
41.30.24	24 mm	
41.30.26	26 mm	
41.30.28	28 mm	
41.30.30	30 mm	
41.30.32	32 mm	
41.30.34	34 mm	
41.30.36	36 mm	
41.30.38	38 mm	
41.30.40	40 mm	
41.30.42	42 mm	
41.30.44	44 mm	
41.30.46	46 mm	
41.30.48	48 mm	
41.30.50	50 mm	

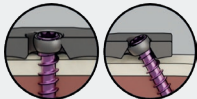
KYON Sterilization System (KSS) - Cortical Specialty Screw

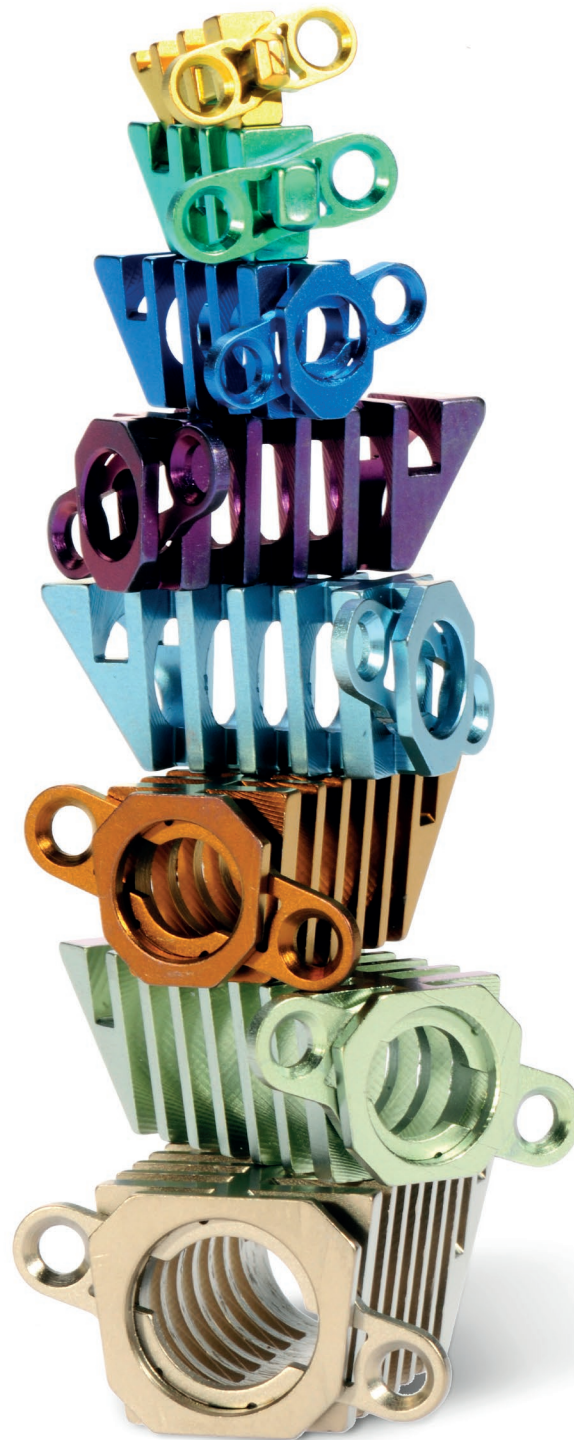


Item #	Description	Center / Side	
82.41.11	ø2.0 mm CSS	Side	KSS Drawer for CS / CSS • Aluminum • Hard Metal Coating • Secure Sterilization
82.41.09	ø3.0 mm CSS long	Side	
82.41.08	ø3.0 mm CSS	Side	
82.20.01	KSS Rack / 21 mm	Both	KSS Organization • Rack accommodates 4 KSS Side Drawers & 2 KSS Center Drawers
82.10.11	KSS Lid	Center	
82.11.11	KSS Lid	Side	



KLS™ Screw		ø1.5 mm (T4)	ø2.0 mm (T6)	ø2.5 mm (T6)	ø3.0 mm (T8)
ALPS® Systems Compatible (Locking)		ALPS TPLO (Size 4)	ALPS TPLO (Size 5, Size 6)	- ALPS-II/IIS (Size 5, Size 6.5) - ALPS FUSE (Size 8) - ALPS AcetFx (All Sizes) - ALPS Distal Humerus (Size 6.5)	- ALPS-II/IIS (Size 8) - ALPS FUSE (Size 8, Size 9) - ALPS TPLO (Size 7) - ALPS Distal Humerus (Size 8) - ALPS DPO (Size Small)
KLS Drill Sleeve Locking		ø1.1 mm (36.05.11)	ø1.5 mm (36.05.15)	ø2.0 mm (36.05.19)	ø2.0 mm (36.05.20)
ALPS® Systems Compatible (Angulation / Compression)		- ALPS-II/IIS (Size 5, Size 6.5) - ALPS FUSE (Size 8) - ALPS Distal Humerus (Size 6.5)	- ALPS-II/IIS (Size 8) - ALPS FUSE (Size 8, Size 9) - ALPS Distal Humerus (Size 8)	- ALPS-II/IIS (Size 9) - ALPS FUSE (Size 9, Size 10)	- ALPS-II/IIS (Size 10, Size 11) - ALPS FUSE (Size 10, Size 11) - ALPS Distal Humerus (Size 10)
KLS Beads		ø2.5 mm / ø1.5 mm (39.25.15)	ø3.0 mm / ø2.0 mm (39.30.20)	ø3.5 mm / ø2.5 mm (39.35.25)	ø4.0 mm / ø3.0 mm (39.40.30)
Drill Sleeve Angulation		ø1.1 mm (36.20.01)	ø1.5 mm (36.20.02)	ø2.0 mm (36.20.03)	ø2.0 mm (36.20.04)
Drill Sleeve Compression		ø1.1 mm (36.25.01)	ø1.5 mm (36.25.02)	ø2.0 mm (36.25.03)	ø2.0 mm (36.25.04)
Drill bit		ø1.1 mm L 85/60 (06.10.01)	ø1.5 mm L 110/85 (38.10.150)	ø2.0 mm L 145/120 (38.10.200)	ø2.0 mm L 145/120 (38.10.200)
Drill stop		ø1.1 mm (06.15.01)	ø1.5 mm (06.15.02)	ø2.0 mm (06.15.04)	ø2.0 mm (06.15.04)
KLS Rack			KLS Rack 2.0 (85.00.20)	KLS Rack 2.5 (85.00.25)	KLS Rack 3.0 (85.00.30)
KSS Drawer		Side KLS 1.5 (82.41.13)	Side KLS 2.0 (82.41.10)	Side KLS 2.5 short / long (82.41.16/82.41.17)	Center KLS 3.0 (82.40.07)

KLS™ Screw		ø3.5 mm (T10)	ø4.0 mm (T15)	ø4.5 mm (T15)
ALPS® Systems Compatible (Locking)		• ALPS-II/IIS (Size 9) • ALPS FUSE (Size 9, Size 10) • ALPS TPLO (Size 9) • ALPS PAUL-II (Size 8, Size 9)	• ALPS-II/IIS (Size 10, Size 11) • ALPS FUSE (Size 10, Size 11) • ALPS TPLO (Size 10) • ALPS Distal Humerus (Size 10) • ALPS DPO (Size Large)	• ALPS FUSE (Size 11) • ALPS TPLO (Size 12) • ALPS PAUL-II (Size 10, Size 11)
KLS Drill Sleeve Locking		ø2.5 mm (36.05.25)	ø3.0 mm (36.10.40) ø3.0 mm DPO (34.20.40)	ø3.5 mm (36.05.35)
ALPS® Systems Compatible (Angulation / Compression)		• ALPS FUSE (Size 11)		
KLS Beads		ø4.5 mm / ø3.5 mm (39.45.35)		
Drill Sleeve Angulation		ø2.5 mm (36.20.05)		
Drill Sleeve Compression		ø2.5 mm (36.25.05)		
Drill bit		ø2.5 mm L 145/120 (02.20.04)	ø3.0 mm L 145/120 (02.20.03)	ø3.5 mm L 147/120 (06.10.11)
Drill stop		ø2.5 mm (02.20.13)	ø3.0 mm (02.0.12)	ø3.5 mm (06.15.08)
KLS Rack		KLS Rack 3.5 (85.00.35)	KLS Rack 4.0 (85.00.40)	
KSS Drawer		Center KLS 3.5 (82.40.06)	Side/Center KLS 4.0 (82.41.05/82.40.05)	Side/Center KLS 4.5 (82.41.15/82.40.09)



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