KLS martin GROUP



Ixos®

Distal radius, ulna, and forearm osteosynthesis system

www.klsmartin.com

Ixos®

A new generation of anatomical three-dimensional fragment-specific treatment

The journey continues

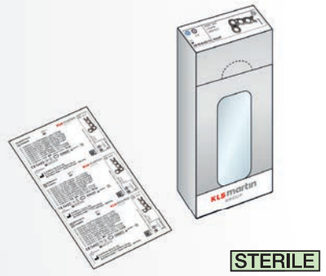
Building on extensive clinical experience, the Ixos® system has been evolving to offer a future-defining solution for surgical treatment of distal radius and ulna fractures.

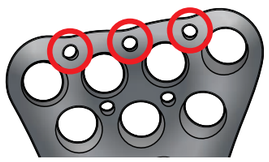
The next generation of Ixos® three-dimensional plates – has been developed using IPS® data.

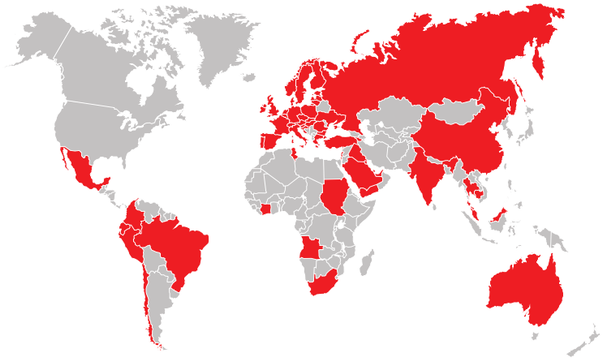
By analyzing a wide range of anatomical variations, each individual plate design contributed valuable insights that were fused into the final form of these plate types.

The result is that these plates are designed to follow the natural curvature and anatomical features of the radius and ulna with their three-dimensional fit.













2011

CE marking Ixos®

2017

Ixos® available in **sterile**

2020

Additional K-wire holes at distal end

2024

Ixos® available in more than **50 countries** worldwide

2025

Additional anatomical, three-dimensional **palmar** plates

2026

Anatomical, three-dimensional **dorsal, ulna, and shaft plates**

Check out the 3D-visualization of Ixos®!

Ixos®

A comprehensive portfolio of anatomical distal radius, ulna plates, and forearm plates...

...a suitable solution for a wide range of fracture types.



Ixos®

P2

A proven solution –
for common fractures



P4

Beyond basics –
for optimized spread
and styloid support



P4 Wave

A smart watershed line
design – for ulnar support



P6

The next generation –
new three-dimensional anatomical
distal radius plates





P4

Beyond basics – for optimized spread and styloid support

- Classic styloid-oriented technique with an anatomical design for styloid support.
- Based on the classic volar fixation concept, the P4 offers trusted product features in this category.
- Preangulated screw holes with the possibility of 15° angulation designed to enable precise and stable fixation, even in complex distal radius fractures.





P4 Wave

A smart watershed line design – for ulnar support

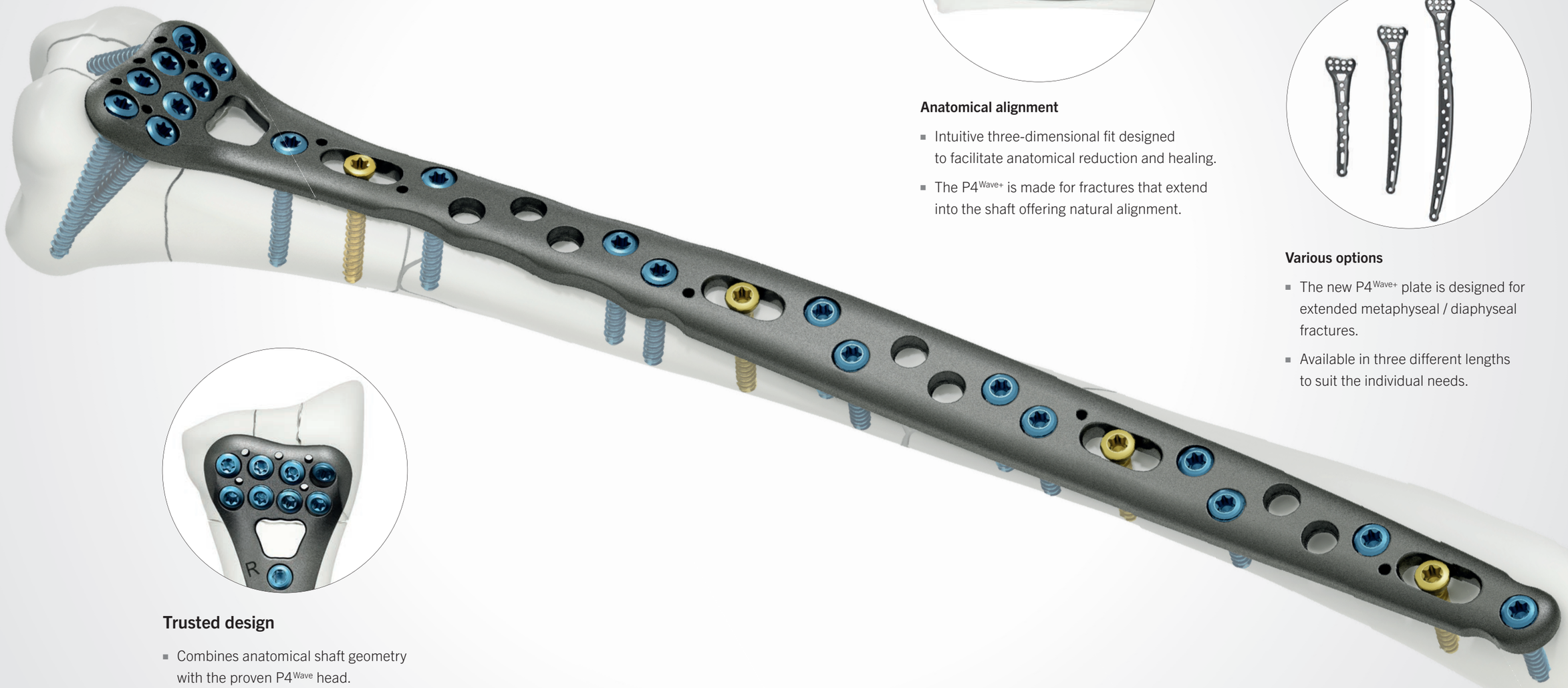
- Anatomical design following the watershed line principle for ulnar support.
- Preangulated screw holes with the possibility of 15° angulation designed to enable precise and stable fixation, even in complex distal radius fractures.
- Minimally invasive plate variant available that supports soft tissue-sparing surgical approaches.



P4 Wave+

Designed to go further

- The first true anatomical and three-dimensional extra long distal radius plate.
- Three-dimensional shaped plate extending into the metaphyseal / diaphyseal area.



Trusted design

- Combines anatomical shaft geometry with the proven P4Wave head.



Anatomical alignment

- Intuitive three-dimensional fit designed to facilitate anatomical reduction and healing.
- The P4Wave+ is made for fractures that extend into the shaft offering natural alignment.

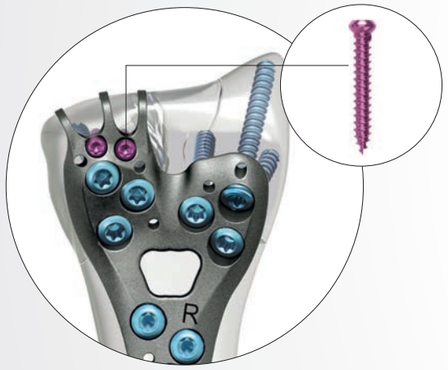
Various options

- The new P4Wave+ plate is designed for extended metaphyseal / diaphyseal fractures.
- Available in three different lengths to suit the individual needs.

P6 | P6^{Hook}

The next generation of three-dimensional anatomical distal radius plates



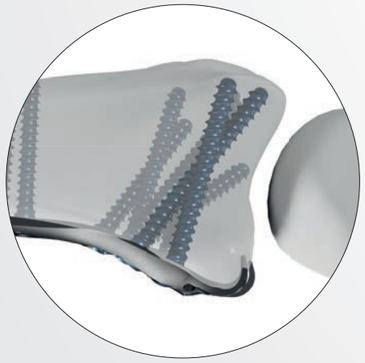


Distal reach

- The P6 extends further distally than any other plate in the portfolio to create a buttress of the volar ulnar corner of the lunate facet.
- The P6^{Hook} enables to catch volar marginal ulnar fragments with its specially designed and integrated three-dimensional hooks.
- Optional Ø 1.5 mm self drilling screws.

Profile and atraumatic design

- The low plate profile (2.0 mm) intended to reduce tendon contact.
- Natural channel for FPL tendon gliding.



Double-tiered subchondral support (DSS)

- Distal screws support the central subchondral bone.
- Proximal screws support the dorsal subchondral bone.







Three-dimensional wing-shaped distal area

- Combines all benefits of our P4 plate (styloid-oriented) and P4^{Wave} plate (ulnar-oriented following the watershed principle) with an even more distal fit on the ulnar side and optimized radius styloid angulation.
- Even in complex fractures, the restoration of the anatomical alignment is supported given the three-dimensionality of the plate guiding the reduction.
- Natural channel for FPL tendon gliding.



Hooks on the ulnar side

- Precise intraoperative positioning of the plate due to the three-dimensional distal hooks, supporting surgical accuracy and efficiency.
- Effectively supports to secure volar marginal fragments, ensuring stabilization during the procedure.
- Optional Ø 1.5 mm self drilling screws.

D4

- Low profile designed anatomical frame plates for dorsal fixation.
- A variety of multidirectional, angular stable drill holes provides high flexibility during treatment.
- Easy fine-tuning is possible using special bending pliers.



DL4

- The DL4 straight plate for lateral radius styloid fixation and the DL4 L Plate for ulnar corner dorsal fixation.
- Anatomically pre-contoured, low profile (1.7 mm) plates for dorsolateral and lateral radius styloid fixation.
- Enables double plating technique according to Rikli and Regazzoni.



D6 | D6Hook

Low profile, three-dimensional anatomical dorsal plates

- Made out of pure titanium for optimized anatomical fit
- Dedicated dorsal plates for the radial and ulnar corner

Explanation

D6RC	Dorsal radial corner plate
D6UC	Dorsal ulnar corner plate
D6RC B	Dorsal radial corner buttress plate
D6UC Hook	Dorsal ulnar corner hook plate



D6RC | D6UC

- Flexibility thanks to radial, ulnar or combined radial-ulnar-sided treatment
- Distal screws are angulated to allow subchondral fixation
- Low profile plate (1.7 mm)
- Optimized screw placement with converging pattern





D6RC B

- Buttress option without screw holes in distal row for radial corner treatment
- Low profile of 1.7 mm at the proximal part to 1.0 mm at distal end
- K-wire holes for fixation

D6UC Hook

- Dorsal ulnar corner plate with hook to catch dorsal ulnar rim fragments
- Three-dimensional ulnar twist for reduced soft tissue irritation and improved anatomical fit



U6 | U6Hook

The next generation of three-dimensional anatomical distal ulna plates



Smart wing design

- Ulnar-sided wing allows for additional screw placement
- Wings for optimized guidance, easy positioning of the plate and better capturing of the radius-sided fragments
- Various screw options and pre-angulated K-wire holes for flexibility in treatment
- Optimized pre-angulation for fragment specific treatment



Ulnar hooks for styloid fixation

- Anatomical, three-dimensional hooks for precise intraoperative positioning
- Ability to secure small ulna styloid fragments



Flexibility of choice

- Each length available with and without distal anatomical hooks
- Different options for various anatomies and fracture types (60 mm and 110 mm length)
- Ability to treat multi-fragmentary combination fractures of the distal ulna and the ulna shaft

RS6 | US6

Anatomical three-dimensional forearm shaft plates

- Different forearm shaft plates for radius shaft (RS6) and ulna shaft (US6) available in anatomical three-dimensional design.
- RS6-plates are designed for the anatomical fit on the palmar side. US6-plates are designed for the anatomical fit on the lateral rim.
- Additional straight (S4) shaft plates available for optimal palmar and dorsal treatment.







- Curved anatomical three-dimensional plates to follow the natural anatomy of the radius and ulna



- Diverging screws designed to provide fixation stability
- Oblong compression holes to apply compression
- Offset screws for more flexibility, stability, and spread of forces
- Additional ulna shaft plate available for proximal ulna part
- Descriptions on plates for improved identification and assignment

STERILE Implants in sterile packaging · Plate profile · Ti Titanium alloy, type II anodized · Ti Pure titanium, type II anodized

P2 Ti



Plates	P2 Medium L46/W23	P2 Wide L53/W27	P2 Medium L71/W25
right	26-912-10-09	26-912-12-09	26-912-16-09
left	26-912-11-09	26-912-13-09	26-912-17-09
right	26-912-10-71	26-912-12-71	26-912-16-71
left	26-912-11-71	26-912-13-71	26-912-17-71
profile	2.0 mm	2.0 mm	2.0 mm
Sizer Ti			
right	26-812-10-09	26-812-12-09	26-812-16-09
left	26-812-11-09	26-812-13-09	26-812-17-09

P4 Ti



Plates	P4 Narrow L46/W19	P4 Medium L46/W23	P4 Medium L53/W23	P4 Wide L53/W27	P4 Medium L95/W23
right	26-914-45-09	26-914-10-09	26-914-49-09	26-914-12-09	26-914-16-09
left	26-914-44-09	26-914-11-09	26-914-48-09	26-914-13-09	26-914-17-09
right	26-914-45-71	26-914-10-71	26-914-49-71	26-914-12-71	26-914-16-71
left	26-914-44-71	26-914-11-71	26-914-48-71	26-914-13-71	26-914-17-71
profile	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.2 mm
Sizer Ti					
right	26-814-45-09	26-814-10-09	26-814-49-09	26-814-12-09	26-814-16-09
left	26-814-44-09	26-814-11-09	26-814-48-09	26-814-13-09	26-814-17-09

P4Wave MI Ti P4Wave Ti



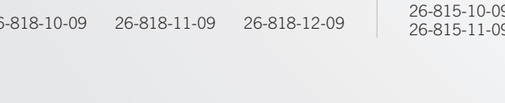
Plates	P4Wave MI L36/W22	P4Wave Narrow L46/W19	P4Wave Medium L46/W24	P4Wave Medium L52/W24	P4Wave Wide L52/W27	P4Wave Medium L70/W24	P4Wave Medium L95/W24
right	26-914-29-09	26-914-51-09	26-914-20-09	26-914-22-09	26-914-55-09	26-914-35-09	26-914-37-09
left	26-914-28-09	26-914-50-09	26-914-21-09	26-914-23-09	26-914-54-09	26-914-36-09	26-914-38-09
right	26-914-29-71	26-914-51-71	26-914-20-71	26-914-22-71	26-914-55-71	26-914-35-71	26-914-37-71
left	26-914-28-71	26-914-50-71	26-914-21-71	26-914-23-71	26-914-54-71	26-914-36-71	26-914-38-71
profile	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.2 mm	2.2 mm
Sizer Ti							
right	26-814-29-09	26-814-51-09	26-814-20-09	26-814-22-09	26-814-55-09	26-814-35-09	26-814-37-09
left	26-814-28-09	26-814-50-09	26-814-21-09	26-814-23-09	26-814-54-09	26-814-36-09	26-814-38-09

P4Wave+ Ti



Plates	P4Wave+ Medium L95/W24	P4Wave+ Medium L136/W24	P4Wave+ Medium L182/W24
right	26-914-57-09	26-914-59-09	26-914-61-09
left	26-914-56-09	26-914-58-09	26-914-60-09
right	26-914-57-71	26-914-59-71	26-914-61-71
left	26-914-56-71	26-914-58-71	26-914-60-71
profile	2.2 mm	2.2 mm	2.2 mm
Sizer Ti			
right	26-814-57-09	26-814-59-09	26-814-61-09
left	26-814-56-09	26-814-58-09	26-814-60-09

P6 Ti



Plates	P6 Medium L52/W24	P6 Wide L52/W27
right	26-914-63-09	26-914-67-09
left	26-914-62-09	26-914-66-09
right	26-914-63-71	26-914-67-71
left	26-914-62-71	26-914-66-71
profile	2.2 mm	2.2 mm
Sizer Ti		
right	26-814-63-09	26-814-67-09
left	26-814-62-09	26-814-66-09

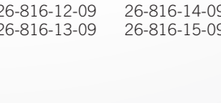
P6Hook Ti

Plates	P6Hook Medium L57/W24	P6Hook Wide L57/W27
right	26-914-65-09	26-914-69-09
left	26-914-64-09	26-914-68-09
right	26-914-65-71	26-914-69-71
left	26-914-64-71	26-914-68-71
profile	2.2 mm	2.2 mm
Sizer Ti		
right	26-814-65-09	26-814-69-09
left	26-814-64-09	26-814-68-09

Mini-Hook Ti

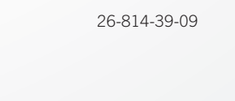
Plates	Mini Hook L12/W9
right	26-914-70-09
left	26-914-70-71
profile	0.6 mm

D4 Ti



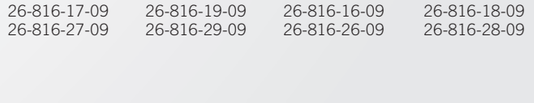
Plates	D4 L61/W33	D4 L61/W31
right	26-914-30-09	26-914-33-09
left	26-914-31-09	26-914-34-09
right	26-914-30-71	26-914-33-71
left	26-914-31-71	26-914-34-71
profile	1.7 mm	1.7 mm
Sizer Ti		
right	26-814-30-09	26-814-33-09
left	26-814-31-09	26-814-34-09

DL4 Ti



Plates	DL4 straight plate L51/W8	DL4 L plate L44/W15
right	26-914-40-09	26-914-42-09
left		26-914-43-09
right	26-914-40-71	26-914-42-71
left		26-914-43-71
profile	1.7 mm	1.7 mm
Sizer Ti		
right	26-814-40-09	26-814-42-09
left		26-814-43-09

D6UC Hook Ti D6UC Ti D6RC Ti D6RC B Ti



Plates	D6UC Hook L46/W13	D6UC L45/W14	D6RC L46/W15	D6RC B L46/W15
right	26-917-10-09	26-917-12-09	26-917-14-09	26-917-16-09
left	26-917-11-09	26-917-13-09	26-917-15-09	26-917-17-09
right	26-917-10-71	26-917-12-71	26-917-14-71	26-917-16-71
left	26-917-11-71	26-917-13-71	26-917-15-71	26-917-17-71
profile	1.7 mm	1.7 mm	1.7 mm	1.7 mm
Sizer Ti				
right	26-817-10-09	26-817-12-09	26-817-14-09	26-817-16-09
left	26-817-11-09	26-817-13-09	26-817-15-09	26-817-17-09

S4 Ti



Plates	S4 L85/W10	S4 L110/W10	S4 L135/W10
right	26-918-10-09	26-918-11-09	26-918-12-09
left			
right	26-918-10-71	26-918-11-71	26-918-12-71
left			
profile	2.8 mm	2.8 mm	2.8 mm
Sizer Ti			
right	26-818-10-09	26-818-11-09	26-818-12-09
left			

RS6 Ti



Plates	RS6 L85/W11	RS6 L110/W11	RS6 L135/W11
right	26-915-10-09	26-915-12-09	26-915-16-09
left	26-915-11-09	26-915-13-09	26-915-17-09
right	26-915-10-71	26-915-12-71	26-915-16-71
left	26-915-11-71	26-915-13-71	26-915-17-71
profile	2.8 mm	2.8 mm	2.8 mm
Sizer Ti			
right	26-815-10-09	26-815-12-09	26-815-16-09
left	26-815-11-09	26-815-13-09	26-815-17-09

US6 Ti



Plates	US6 Prox. L85/W10	US6 L85/W10	US6 L110/W10	US6 L135/W10
right	26-916-20-09	26-916-10-09	26-916-12-09	26-916-14-09
left	26-916-21-09	26-916-11-09	26-916-13-09	26-916-15-09
right	26-916-20-71	26-916-10-71	26-916-12-71	26-916-14-71
left	26-916-21-71	26-916-11-71	26-916-13-71	26-916-15-71
profile	2.8 mm	2.8 mm	2.8 mm	2.8 mm
Sizer Ti				
right	26-816-20-09	26-816-10-09	26-816-12-09	26-816-14-09
left	26-816-21-09	26-816-11-09	26-816-13-09	26-816-15-09

PU4 Ti



Plates	Ulnar plate L53/W16
right	26-914-39-09
left	
right	26-914-39-71
left	
profile	2.0 mm
Sizer Ti	
right	26-814-39-09
left	

U6 Ti



Plates	U6 L60/W13	U6 L110/W13
right	26-916-17-09	26-916-19-09
left	26-916-27-09	26-916-29-09
right	26-916-17-71	26-916-19-71
left	26-916-27-71	26-916-29-71
profile	1.8 mm	1.8 mm
Sizer Ti		
right	26-816-17-09	26-816-19-09
left	26-816-27-09	26-816-29-09

U6Hook Ti



Plates	U6Hook L64/W13	U6Hook L114/W13
right	26-916-16-09	26-916-18-09
left	26-916-26-09	26-916-28-09
right	26-916-16-71	26-916-18-71
left	26-916-26-71	26-916-28-71
profile	1.8 mm	1.8 mm
Sizer Ti		
right	26-816-16-09	26-816-18-09
left	26-816-26-09	26-816-28-09

Drill guide blocks

For P4 plates

PEEK Ti

Narrow



26-950-59-04 right
26-950-58-04 left

Medium



26-950-50-07 right
26-950-51-07 left

Wide



26-950-52-07 right
26-950-53-07 left

For P4^{Wave} plates

PEEK Ti

Narrow



26-950-63-04 right
26-950-62-04 left

Medium



26-950-54-07 right
26-950-55-07 left

Wide



26-950-65-04 right
26-950-64-04 left

For P6 plates

PEEK Ti

Medium



26-950-67-04 right
26-950-66-04 left

Wide



26-950-69-04 right
26-950-68-04 left

Explanation of icons

- Screw diameter 1.5 mm
- Screw diameter 2.5 mm, Pin diameter 2.0 mm
- Screw diameter 3.0 mm
- Ti — Pure titanium, Type II anodized
- Ti — Titanium alloy, Type II anodized
- St — Steel
- PEEK — PEEK
- Sic — Silicone
- T-Drive
- 1 QTY — Packaging unit
- STERILE R — Sterile packaged implants and instruments

smartDrive® screws and pins

Standard cortical screw

Ø 2.5 mm

Ti · 1 QTY



1/1

Length	Art. no.	STERILE
8 mm	26-906-08-09	26-906-08-71
9 mm	26-906-09-09	26-906-09-71
10 mm	26-906-10-09	26-906-10-71
11 mm	26-906-11-09	26-906-11-71
12 mm	26-906-12-09	26-906-12-71
13 mm	26-906-13-09	26-906-13-71
14 mm	26-906-14-09	26-906-14-71
15 mm	26-906-15-09	26-906-15-71
16 mm	26-906-16-09	26-906-16-71
17 mm	26-906-17-09	26-906-17-71
18 mm	26-906-18-09	26-906-18-71
19 mm	26-906-19-09	26-906-19-71
20 mm	26-906-20-09	26-906-20-71
22 mm	26-906-22-09	26-906-22-71
24 mm	26-906-24-09	26-906-24-71
26 mm	26-906-26-09	26-906-26-71
28 mm	26-906-28-09	26-906-28-71
30 mm	26-906-30-09	26-906-30-71

Multidirectional locking screw

Ø 2.5 mm

Ti · 1 QTY



1/1

Length	Art. no.	STERILE
8 mm	26-905-08-09	26-905-08-71
9 mm	26-905-09-09	26-905-09-71
10 mm	26-905-10-09	26-905-10-71
11 mm	26-905-11-09	26-905-11-71
12 mm	26-905-12-09	26-905-12-71
13 mm	26-905-13-09	26-905-13-71
14 mm	26-905-14-09	26-905-14-71
15 mm	26-905-15-09	26-905-15-71
16 mm	26-905-16-09	26-905-16-71
17 mm	26-905-17-09	26-905-17-71
18 mm	26-905-18-09	26-905-18-71
19 mm	26-905-19-09	26-905-19-71
20 mm	26-905-20-09	26-905-20-71
22 mm	26-905-22-09	26-905-22-71
24 mm	26-905-24-09	26-905-24-71
26 mm	26-905-26-09	26-905-26-71
28 mm	26-905-28-09	26-905-28-71
30 mm	26-905-30-09	26-905-30-71

Multidirectional locking pin

Ø 2.0 mm

Ti · 1 QTY



1/1

Length	Art. no.	STERILE
14 mm	26-907-14-09	26-907-14-71
15 mm	26-907-15-09	26-907-15-71
16 mm	26-907-16-09	26-907-16-71
17 mm	26-907-17-09	26-907-17-71
18 mm	26-907-18-09	26-907-18-71
19 mm	26-907-19-09	26-907-19-71
20 mm	26-907-20-09	26-907-20-71
22 mm	26-907-22-09	26-907-22-71
24 mm	26-907-24-09	26-907-24-71
26 mm	26-907-26-09	26-907-26-71
28 mm	26-907-28-09	26-907-28-71
30 mm	26-907-30-09	26-907-30-71

Standard cortical screw

Ø 3.0 mm

Ti · 1 QTY



1/1

Length	Art. no.	STERILE
8 mm	26-909-08-09	26-909-08-71
9 mm	26-909-09-09	26-909-09-71
10 mm	26-909-10-09	26-909-10-71
11 mm	26-909-11-09	26-909-11-71
12 mm	26-909-12-09	26-909-12-71
13 mm	26-909-13-09	26-909-13-71
14 mm	26-909-14-09	26-909-14-71
15 mm	26-909-15-09	26-909-15-71
16 mm	26-909-16-09	26-909-16-71
17 mm	26-909-17-09	26-909-17-71
18 mm	26-909-18-09	26-909-18-71
19 mm	26-909-19-09	26-909-19-71
20 mm	26-909-20-09	26-909-20-71
22 mm	26-909-22-09	26-909-22-71
24 mm	26-909-24-09	26-909-24-71
26 mm	26-909-26-09	26-909-26-71
28 mm	26-909-28-09	26-909-28-71
30 mm	26-909-30-09	26-909-30-71

Multidirectional locking screw

Ø 3.0 mm

Ti · 1 QTY



1/1

Length	Art. no.	STERILE
8 mm	26-908-08-09	26-908-08-71
9 mm	26-908-09-09	26-908-09-71
10 mm	26-908-10-09	26-908-10-71
11 mm	26-908-11-09	26-908-11-71
12 mm	26-908-12-09	26-908-12-71
13 mm	26-908-13-09	26-908-13-71
14 mm	26-908-14-09	26-908-14-71
15 mm	26-908-15-09	26-908-15-71
16 mm	26-908-16-09	26-908-16-71
17 mm	26-908-17-09	26-908-17-71
18 mm	26-908-18-09	26-908-18-71
19 mm	26-908-19-09	26-908-19-71
20 mm	26-908-20-09	26-908-20-71
22 mm	26-908-22-09	26-908-22-71
24 mm	26-908-24-09	26-908-24-71
26 mm	26-908-26-09	26-908-26-71
28 mm	26-908-28-09	26-908-28-71
30 mm	26-908-30-09	26-908-30-71

Self-drilling screws

Ø 1.5 mm

Ti · 1 QTY



1/1

Length	Art. no.	STERILE
8 mm	26-013-08-09	26-013-08-71
10 mm	26-013-10-09	26-013-10-71
12 mm	26-013-12-09	26-013-12-71
14 mm	26-013-14-09	26-013-14-71
16 mm	26-013-16-09	26-013-16-71

Standard instruments



½

26-950-01-07
Drill guide
polyaxial
15 cm / 6"



½

26-950-02-07
Drill guide
monoaxial
15 cm / 6"



½

26-950-20-07
26-950-21-07
Core hole drill, AO fitting
Ø 2.0 mm, 11 cm / 4 ¼"

STERILE



½

26-166-21-07
Depth gauge
single-hand principle
15 cm / 5 ¾"



½

26-166-18-07
Screwdriver T8
18 cm / 7"



½

26-166-19-07
Screwdriver T8, rotary
19 cm / 7 ½"



½

26-166-13-07
K-wire dispenser Ø 1,2 mm
17.5 cm / 6 ¾"



½

22-627-12-05
K-wires Ø 1.2 mm
12 cm / 4 ¾"

Optional instruments



½

26-950-04-09
Joystick cannulated
Ø 2.0 mm, 41.5 mm



½

26-166-31-07
Drill guide
polyaxial
13.5 cm / 5 ¼"



½

26-166-32-07
Drill guide
monoaxial
13.5 cm / 5 ¼"



½

26-166-20-07
Depth gauge
AO principle
15 cm / 5 ¾"



½

26-950-16-07
Screwdriver blade
T8/AO
10 cm / 4"



½

26-975-36-07
Screwdriver T6 short, rotary
15.25 cm / 6"



½

26-950-07-04
Screw measuring clip
Length and diameter
15 cm / 5 ⅞"



½

26-950-37-07
Bending pliers
17.5 cm / 6 ¾"

Drill bits



½

Screw	Ø	Non-sterile	STERILE
smartDrive®	2.5 mm		
Core hole	2.0 mm	26-950-20-07	26-950-21-07
Core hole scaled	2.0 mm	26-950-20-21	–
Gliding hole	2.5 mm	26-950-25-07	26-950-26-07
smartDrive®	3.0 mm		
Core hole	2.5 mm	26-950-30-07	26-950-30-71
Gliding hole	3.0 mm	26-950-31-07	26-950-31-71

KLS Martin Group

KLS Martin Australia Pty Ltd
Sydney · Australia
Tel. +61 2 9439 5316
australia@klsmartin.com

KLS Martin do Brasil Ltda.
São Paulo · Brazil
Tel. +55 11 3554 2299
brazil@klsmartin.com

KLS Martin Medical (Shanghai) International Trading Co., Ltd
Shanghai · China
Tel. +86 21 5820 6251
info@klsmartin.com

KLS Martin India Pvt Ltd.
Chennai · India
Tel. +91 44 66 442 300
india@klsmartin.com

KLS Martin Italia S.r.l.
Milan · Italy
Tel. +39 039 605 67 31
info@klsmartin.com

KLS Martin Japan K.K.
Tokyo · Japan
Tel. +81 3 3814 1431
japan@klsmartin.com

KLS Martin SE Asia Sdn. Bhd.
Penang · Malaysia
Tel. +604 261 7060
malaysia@klsmartin.com

KLS Martin de México, S.A. de C.V.
Mexico City · Mexico
Tel. +52 55 7572 0944
mexico@klsmartin.com

KLS Martin Nederland B.V.
Huizen · Netherlands
Tel. +31 35 523 45 38
infonl@klsmartin.com

KLS Martin Poland Spółka z o.o.
Wrocław · Poland
Tel. +48 605 726 069
info@klsmartin.com

KLS Martin SE & Co. KG
Moscow · Russia
Tel. +7 499 792 76 19
russia@klsmartin.com

KLS Martin Taiwan Ltd.
Taipei · Taiwan
Tel. +886 2 2325 3169
taiwan@klsmartin.com

KLS Martin SE & Co. KG
Dubai · United Arab Emirates
Tel. +971 4 454 16 55
middleeast@klsmartin.com

KLS Martin UK Ltd.
Reading · United Kingdom
Tel. +44 118 467 1500
info.uk@klsmartin.com

KLS Martin LP
Jacksonville · Florida, USA
Tel. +1 904 641 77 46
usa@klsmartin.com

KLS Martin SE Asia Sdn. Bhd.
Hanoi · Vietnam
Tel. +49 7461 706-0
vietnam@klsmartin.com



KLS Martin SE & Co. KG
A company of the KLS Martin Group
KLS Martin Platz 1 · 78532 Tuttlingen · Germany
Tel. +49 7461 706-0 · Fax +49 7461 706-193
info@klsmartin.com · www.klsmartin.com

91-350-90-02 · Rev. 03 · 2026-10 · Printed in Germany

· Copyright by KLS Martin SE & Co. KG · All rights reserved · Subject to technical changes