

MediFix

Medi-Fix for Medical Industries Co, Ltd. is one of the leading orthopedics implants manufacturing in Egypt.

Vision:

“To be the leading company in the orthopedist industry in the middle-east area”

About Us:

It has been present in the Egyptian market since 1998 as a distributing company name by “Meditools”. Meditools was specialized in importing and distributing orthopedics implants. Our bright worldwide reputation enabled us to be the distrusting agent form leading companies worldwide, Germany, French, Turkish, India and China.

Because of our huge success in the Egyptian market, we descried to invest our Experience to start our own factory to launch our brand “Medi Fix”. We have opened our factory in 6 of October city nearby the Egyptian capital Cairo in CPC Business Park in June 2014 as a type backward vertical integration step.



Certificate

Standard **BS OHSAS 18001:2007**

Certificate Registr. No. 01 113 1417063

Certificate Holder: Medi Fix for medical Industries
CPC – Business Park -Factory no. 124- Developers Land
Northern Extensions Area
6th of October City - Egypt


Scope: Manufacturing of Interlocking Nails, Locked Plates, DCP Plates,
Cervical plates, Orthopedics Screws, Spine
Screws and mini plates and mini screws


Proof has been furnished by means of an audit that the requirements of BS OHSAS 18001:2007 are met.

The due date for all future audits is 08-01 (dd.mm).

Validity: The certificate is valid from 2015-02-10 until 2018-02-09.
First certification 2015

2015-02-10


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Certificate

Standard **ISO 14001:2004**

Certificate Registr. No. 01 104 1417063

Certificate Holder: Medi Fix for medical Industries
CPC – Business Park -Factory no. 124- Developers Land
Northern Extensions Area
6th of October City - Egypt


Scope: Manufacturing of Interlocking Nails, Locked Plates, DCP Plates,
Cervical plates, Orthopedics Screws, Spine
Screws and mini plates and mini screws


Proof has been furnished by means of an audit that the requirements of ISO 14001:2004 are met.

The due date for all future audits is 08-01 (dd.mm).

Validity: The certificate is valid from 2015-02-10 until 2018-02-09.
First certification 2015

2015-02-10


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Certificate

Standard **ISO 9001:2008**

Certificate Registr. No. 01 100 1417063

Certificate Holder: Medi Fix for medical Industries
CPC – Business Park -Factory no. 124- Developers Land
Northern Extensions Area
6th of October City - Egypt


Scope: Manufacturing of Interlocking Nails, Locked Plates, DCP Plates,
Cervical plates, Orthopedics Screws, Spine
Screws and mini plates and mini screws


Proof has been furnished by means of an audit that the requirements of ISO 9001:2008 are met.

The due date for all future audits is 08-01 (dd.mm).

Validity: The certificate is valid from 2015-02-10 until 2018-02-09.
First certification 2015

2015-02-10


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Certificate
OF REGISTRATION

This is to Certify that

Medical Devices -- Quality Management System



MEDI FIX For Medical Industries

CPC Industrial Park – Block # (124), Developers Land
Northern Extension Area -6 th of October City, Egypt.

Has been independently assessed and is compliant
with the requirements of

ISO 13485:2016

This certificate is applicable to the following product or service ranges:

Manufacturing of Orthopedic Prostheses, Interlocking nails, Orthopedics DCP plates and Screws,
Locked Plates and Screw, Spine System, Trauma Products and Mini-Plates and Screws,
External Fixation Systems, Orthopedic Instruments Sets and Boxes.

:: Certificate No :: EG50288H

Date of initial registration	07 September 2017
Date of this certificate	07 September 2017
Surveillance audit on or before	02 September 2018
Recertification Due/Certificate expiry	06 September 2020

This Certificate is property of Staunchly Management & System Services Pvt. Ltd.
Certificate and remains valid subject to satisfactory surveillance audits.

Lyons
Director

STAUNCHLY
MANAGEMENT AND SYSTEM SERVICES PVT. LTD.

Web :- www.staunchlyservices.com, E-mail :- info@staunchlyservices.com

For verification and updated information concerning the present certificate visit to http://staunchlyservices.com/search_certified_client.php

This Certificate is the property of Staunchly Management & System Services Private Limited and shall be returned immediately when demanded

SMSF109/17/REV01


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CANNULATED SCREWS SYSTEM



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**CANNULATED
SCREWS
SYSTEM**

3.5mm Cannulated Screw

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter×Length, mm)	Thread Length (mm)
CST5603352	3.5×20	8
CST5603353	3.5×25	8
CST5603354	3.5×30	12
CST5603355	3.5×35	12
CST5603356	3.5×40	12
CST5603357	3.5×45	16
CST5603358	3.5×50	16

4.0mm Cannulated Screw

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter×Length, mm)	Thread Length (mm)
CST5603402	4.0×20	8
CST5603403	4.0×25	8
CST5603404	4.0×30	12
CST5603405	4.0×35	12
CST5603406	4.0×40	12
CST5603407	4.0×45	16
CST5603408	4.0×50	16

4.5mm Cannulated Screw

Material: Titanium & stainless steel



Ref No.	Specifications (mm)	Thread Length (mm)
CST5603452	4.5×30	10
CST5603453	4.5×35	16
CST5603454	4.5×40	16
CST5603455	4.5×45	16
CST5603456	4.5×50	16
CST5603457	4.5×55	16
CST5603458	4.5×60	20
CST5603459	4.5×65	20
CST5603460	4.5×70	20



CANNULATED SCREWS SYSTEM

Washer for Cannulated Screw (Small)

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
WCST560800	9×5

7.3mm Cannulated Screw

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
CST56037351	7.3×50
CST56037352	7.3×55
CST56037353	7.3×60
CST56037354	7.3×65
CST56037355	7.3×70
CST56037356	7.3×75
CST56037357	7.3×80
CST56037358	7.3×85
CST56037359	7.3×90
CST56037360	7.3×95
CST56037361	7.3×100
CST56037362	7.3×105
CST56037363	7.3×110

Washer for Cannulated Screw (Large)

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
LWCST56080	13×7

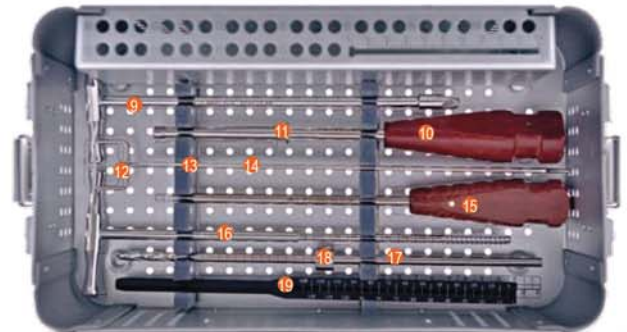
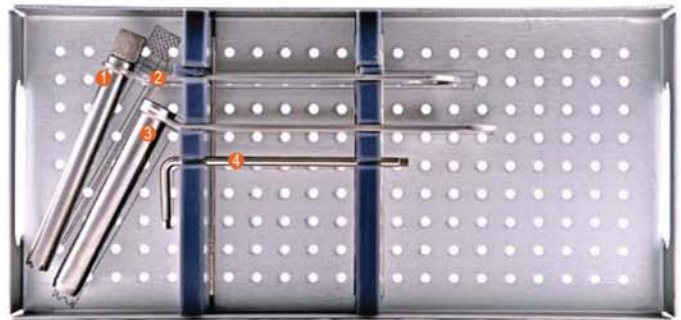
Instrument Set for 3.5/4.0/4.5mm Cannulated Screw System



Ref No.	Description	Specification (mm)	
1	CS4900	Cannulated Drill Bit	3.0/1.4×150
2	CS0803	Drill Stop	3.0
3	CS4901	Cannulated Drill Bit	3.2/1.6×150
4	CS0801	Drill Stop	3.2
5	CS3400	T-shaped Cannulated Countersink Drill	6/1.4
6	CS3405	T-shaped Cannulated Countersink Drill	8/1.6
7	CS0802	T-shaped Cannulated Tap	4.5/1.6
8	CS3401	T-shaped Cannulated Tap	4.0/1.4
9	CS3402	T-shaped Conical Extraction Screw	3.0
10	CS3403	T-shaped Cannulated Tap	3.5/1.4
11	CS0802	Tightening Wrench	SW2.5
12	CS0803	Cannulated Drill Bit	2.8/1.4×150
13	CS3408	Drill Stop	2.8
14	CS3409	Hex Screwdriver	SW2.5
15	CS0804	Cannulated Hex Screwdriver	SW2.5
16	CS3407	Holding Sleeve for Hex Screwdriver	SW2.5
17	CS3406	Hex Screwdriver	SW3.0
18	CS3404	Cannulated Hex Screwdriver	SW3.0
19	CS3701	Holding Sleeve for Hex Screwdriver	SW3.0
20	CS3502	T-shaped Conical Extraction Screw	2.5
21	CS8881	T-Shaped Screw forceps	
22	CS4512	Drill Guide	1.4/2.8
23	CS6340	Drill Sleeve	2.8
24	CS4300	Drill Guide	1.4/3.0
25	CS7340	Drill Sleeve	3.0
26	CS5400	Drill Guide	1.6/3.2
27	CS5411	Drill Sleeve	3.2
28	CS6321	Cleaning Guide Pin	1.3×170
29	CS2523	Trocar-tipped Guide Pin	1.5×120
30	CS9055	Trocar-tipped Guide Pin	1.3×120
31	CS9032	Direct Measuring Device	1.6×120
32	CS2043	Screw Holding Forceps	3.5-4.5
	CS4562	Instrument Box	



Instrument Set for 7.3mm Cannulated Screw System



Ref No.	Description	Specification (mm)	
1	CS0036	Drill Sleeve for Guide Pin	2.5/5.5
2	CS0031	Drill Sleeve	5.5/10
3	CS0033	Drill Sleeve Holder	10
4	CS0028	Drill Stop Wrench	SW3
5	CS0032	Expander	2.5/10
6	CS0034	Double-hole Drill Guide	2.5
7	CS0030	T-Shaped Sliding Screw Extractor	SW4
8	CS0035	Multi-hole Drill Guide	2.5
9	CS0029	T-Shaped Cannulated Countersink Drill	9/2.5×220
10	CS0020	Cannulated Hex Screwdriver	SW4.0
11	CS0721	Holding Sleeve for Hex Screwdriver	SW4.0
12	CS0038	Cleaning Guide Pin	2.5×250
13	CS9028	Threaded Guide Pin	2.5×235
14	CS0004	Guide Pin	2.5×235
15	CS7019	Hex Screwdriver	SW4.0
16	CS0037	T-Shaped Cannulated Bone Tap	7.3/2.5
17	CS0041	Cannulated Reamer	5.5/2.7×250
18	CS7027	Drill Stop	5.5/SW3
19	CS7025	Depth Gauge	2.5×235
	CS0999	Instrument Box	

CRANIO MAXILLOFACIAL SYSTEM



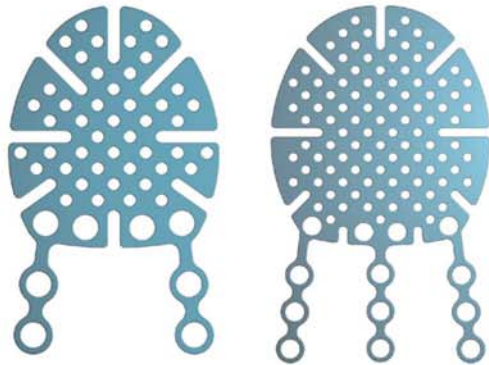
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**CRANIO
MAXILLOFACIAL
SYSTEM**

Eye Orbital Floor Plate

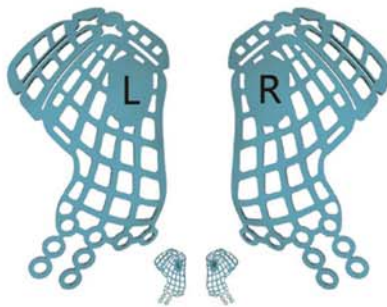
Material: Titanium & stainless steel



Ref No.	Size	Thickness (mm)
EOFP15331	small	0.3
EOFP11432	medium	0.3

Pre-shaped Orbital Floor Plate

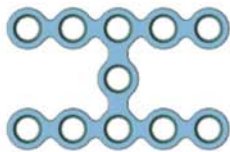
Material: Titanium & stainless steel



Ref No.	Size	Thickness (mm)	L/R
POFP17140	small	0.4	L
POFP27140	small	0.4	R

H-shape Plate

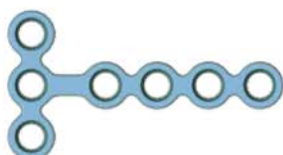
Material: Titanium & stainless steel



Ref No.	Holes	Thickness (mm)
HSP30122	11	0.7

T-shape plate

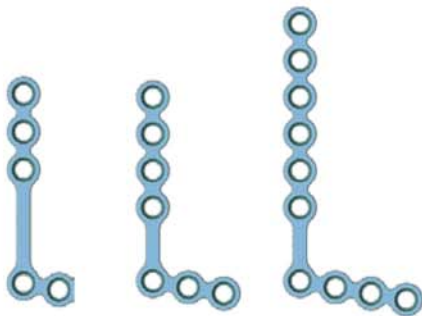
Material: Titanium & stainless steel



Ref No.	Holes	Thickness (mm)
TSP50074	3+4	0.7

L-shape Plate

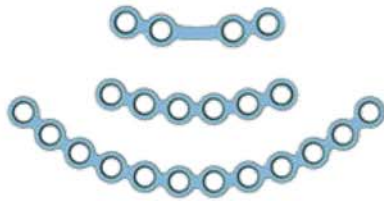
Material: Titanium & stainless steel



Ref No.	Holes	Thickness (mm)	L/R
LSP10519	2+3	0.7	L
LSP43014	3+4	0.7	L
LSP45105	4+6	0.7	L
LSP42054	2+3	0.7	R
LSP44076	3+4	0.7	R
LSP46184	4+6	0.7	R

Eye Rim Plate

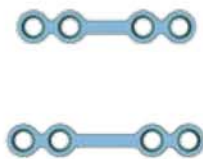
Material: Titanium & stainless steel



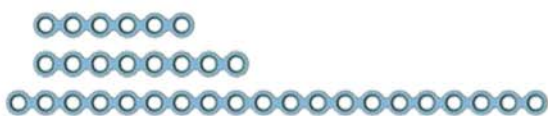
Ref No.	Holes	Thickness (mm)
ERP60422	4	0.7
ERP60726	6	0.7
ERP60524	12	0.7

Adaption Plate

Material: Titanium & stainless steel



Ref No.	Holes	Center Length (mm)	Thickness (mm)
AP55422	4	4.0	0.7
AP33424	4	6.5	0.7



Ref No.	Holes	Thickness (mm)
AP88623	6	0.7
AP77832	8	0.7
AP99085	20	0.7

Y-shape plate

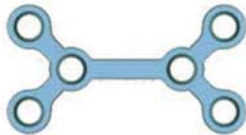
Material: Titanium & stainless steel



Ref No. Titanium	Holes	Thickness (mm)
YP11523	5	0.7

Double Y-shape plate

Material: Titanium & Stainless steel



Ref No.	Holes	Thickness (mm)
DY00623	6	0.7

Mini Plate Narrow Center

Material: Titanium & Stainless steel



Ref No.	Holes	Center Length (mm)	Thickness (mm)
MPN30429	2+2	5.0	1.0
MPN30639	3+3	14.5	1.0

Mini Plate Broad Center

Material: Titanium & Stainless steel



Ref No.	Holes	Center Length (mm)	Thickness (mm)
MPC40437	2+2	3.5	1.0
MPC40447	2+2	4.5	1.0
MPC40473	2+2	7.5	1.0



1.5mm Screw (Self-drilling)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
SSD1504	4
SSD1505	5
SSD1506	6
SSD1508	8

1.8mm Screw (Self-drilling)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
SSD01804	4
SSD01805	5
SSD01806	6
SSD01808	8

1.8mm Emergency Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
ES1803	3
ES1804	4
ES1805	5
ES1806	6
ES1808	8
ES1810	10
ES1812	11.8

1.5mm Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
SST51503	3
SST51504	4
SST51505	5
SST51506	6
SST51508	8
SST51510	10
SST51512	12

Adaption Plate

Material: Titanium & Stainless steel



Ref No.	Holes	Thickness (mm)
AP1266	12	1.0
AP2011	20	1.0

L-shape Plate Broad Center

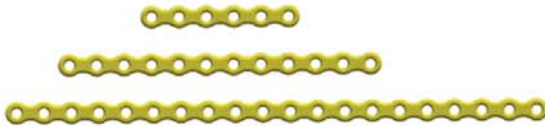
Material: Titanium & Stainless steel



Ref No.	Holes	Thickness (mm)	Pontic Length (mm)	L/R
LPC50444	2+2	1.0	4.5	L
LPC60449	2+2	1.0	4.5	R

Straight Plate (Reconstruction)

Material: Titanium & Stainless steel



Ref No.	Holes	Thickness (mm)
SP648	6	2.0
SP296	12	2.0
SP016	20	2.0

Angle Plate (Reconstruction)

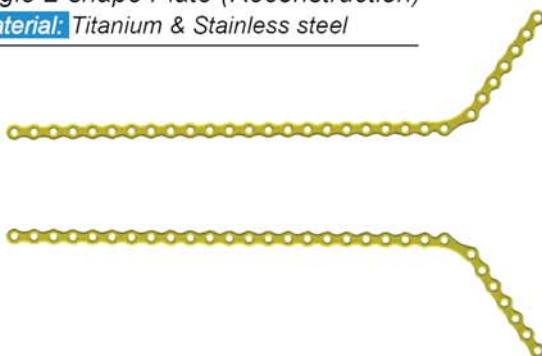
Material: Titanium & Stainless steel



Ref No.	Holes	Thickness (mm)
AP210647	3+3	2.0

Angle L-shape Plate (Reconstruction)

Material: Titanium & Stainless steel



Ref No.	Holes	Thickness (mm)	L/R
ALP13022	7+23	2.0	L
ALP23022	7+23	2.0	R
ALP33022	7+23	2.5	L
ALP43022	7+23	2.5	R

Angle Double L-shape Plate (Reconstruction)

Material: Titanium & Stainless steel



Ref No.	Holes	Size	Thickness (mm)
ADL512822	4+20+4	small	2.0
ADL523222	5+22+5	middle	2.0
ADL532822	4+20+4	small	2.5
ADL543222	5+22+5	middle	2.5

2.0mm Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
ST2005	5
ST2006	6
ST2008	8
ST2010	10
ST2012	12
ST2014	14
ST2016	16
ST2018	18

2.0mm Screw (Self-drilling)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
SD102004	4
SD102005	5
SD102006	6
SD102008	8

2.0mm Locking Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
LST92005	5
LST92006	6
LST92008	8
LST92010	10
LST92012	12
LST92014	14
LST92016	16
LST92018	18

2.4mm Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
SST02405	5
SST02406	6
SST02408	8
SST02410	10
SST02412	12
SST02414	14
SST02416	16
SST02418	18

2.4mm Locking Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
ST1092408	8
ST1092410	10
ST1092412	12
ST1092414	14
ST1092416	16
ST1092418	18

2.7mm Emergency Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
ES82705	5
ES82706	6
ES82708	8
ES82710	10
ES82712	12
ES82714	14
ES82716	16
ES82718	18

90° L-shape Plate

Material: Titanium & Stainless steel



Ref No.	Size	Thickness (mm)
LP10412	short	0.7
LP20416	middle	0.7
LP30421	long	0.7

L-shape Orthognathic Plate

Material: Titanium & Stainless steel

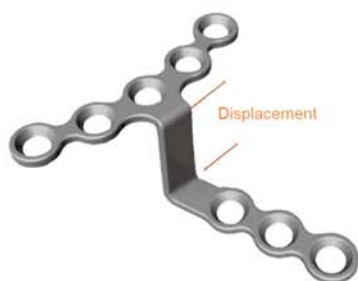


Ref No.	Size	Holes	Thickness (mm)
OP10621	short	3+3	0.7
OP20625	middle	3+3	0.7
OP30630	long	3+3	0.7

Ref No.	Size	Holes	Thickness (mm)
OP50615	short	3+3	0.7
OP60619	middle	3+3	0.7
OP70623	long	3+3	0.7

Pre-bending Orthognathic Plate

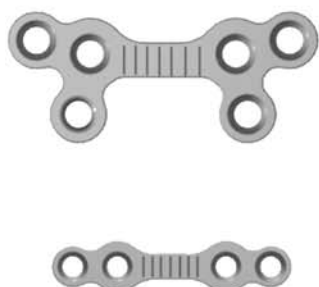
Material: Titanium & Stainless steel



Ref No.	Displacement (mm)	Thickness (mm)	L/R
POP10822	2	0.8	L
POP30822	4	0.8	L
POP50822	6	0.8	L
POP70822	8	0.8	L
POP90822	10	0.8	L
POP20822	2	0.8	R
POP40822	4	0.8	R
POP60822	6	0.8	R
POP80822	8	0.8	R
POP00822	10	0.8	R

Sagittal Orthognathic Plate

Material: Titanium & Stainless steel



Ref No.	Holes	Mid-length (mm)	Thickness (mm)
SOP110625	6	6	1.0
SOP120627	6	8	1.0
SOP130629	6	10	1.0
SOP140631	6	12	1.0
SOP150427	4	6	1.0
SOP160429	4	8	1.0
SOP170431	4	10	1.0
SOP180433	4	12	1.0

1.85mm Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
ST1001804	4
ST1001805	5
ST1001806	6
ST1001808	8
ST1001810	10
ST1001812	12
ST1001814	14
ST1001816	16
ST1001818	18

2.1mm Emergency Screw (Self-tapping)

Material: Titanium & Stainless steel



Ref No.	Length (mm)
T51082105	5
T51082106	6
T51082108	8
T51082110	10
T51082112	12
T51082114	14
T51082116	16
T51082118	18

2.0mm Screw (Self-drilling)

Material: Titanium & Stainless steel



Ref No.	Specification (mm)
SSD02004	2×4
SSD02005	2×5
SSD02006	2×6
SSD02008	2×8

INTRAMEDULLARY NAIL SYSTEM



www.medi-fixortho.com



**INTRAMEDULLARY
NAIL
SYSTEM**



Humeral Interlocking Nail(Cannulated)

Material: Titanium & stainless steel

Primary use: Humeral fractures

Matching locking screw: 4.0mm locking screw

Matching instrument: Instrument Set for Humeral Interlocking Nail System



Ref No.	Specifications (Diameter × Length, mm)
78041	7.0×180
78051	7.0×200
78061	7.0×220
78071	7.0×240
78081	7.0×260
37271	7.0×280
78091	7.5×180
78101	7.5×200
78111	7.5×220
78121	7.5×240
78131	7.5×260
78141	7.5×280
37291	8.0×180
78151	8.0×200
78161	8.0×220
78171	8.0×240
78181	8.0×260
78191	8.0×280

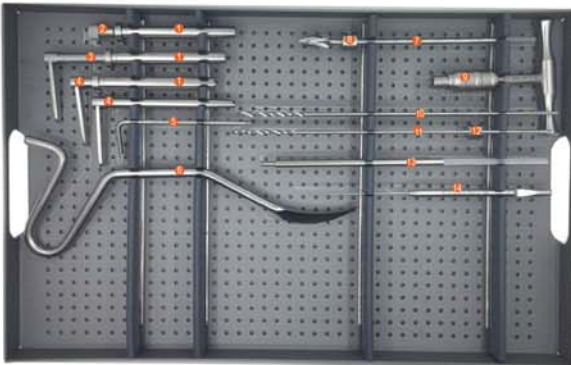
4.0mm Locking Screw

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter × Length, mm)
58201	4.0×20
58211	4.0×24
58221	4.0×28
58231	4.0×32
58241	4.0×36
58251	4.0×40
58261	4.0×44
58471	4.0×48
58481	4.0×52

Instrument Set for Humeral Interlocking Nail System



Ref No.	Description	Specifications (mm)	
1	IN26024	Outer Drill Sleeve	Φ8/Φ10
2	IN26027	Soft Tissue Retractor	
3	IN26025	Inner Drill Sleeve	Φ3.6
4	IN26026	Inner Drill Sleeve	Φ2.9
5	IN26022	L-Shape Hex Wrench	SW3
6	IN26023	Awl	
7	IN26033	Proximal Reamer	Φ10
8	IN26034	Stop	Φ5
9	IN26013	Quick-release T Handle	T-shape
10	IN26028	Drill Bit	Φ3.6
11	IN26029	Drill Bit	Φ2.9
12	IN26031	Drill Stop	Φ2.9
13	IN26035	End Cap Holder	SW3.5
14	IN26019	Depth Gauge	
15	IN26010	Sliding Hammer	
16	IN26036	Proximal Device	
17	IN26004	Distal Targeting Device	
18	IN26006	U-shape Block	
19	IN26002	Targeting Device Handle	
20	IN26007	Connection Screw	
21	IN26011	Locking Nut for Proximal Targeting Device	
22	IN26005	Locking Nut for Distal Targeting Device	
23	IN26002	Guide Bar	
24	IN26037	End Cap Measurer	
25	IN26021	L-Shape Hex Wrench	SW5
26	IN26008	Connection Screw Driver	
27	IN26000	Locking Nut for Guide Bar	
28	IN26008	Fixture Rod	
29	IN26027	Quick-release Screwdriver Shaft	SW3.5
30	IN26012	T-shape Flat Drill	Φ3.6
31	IN26018	Hex Wrench	SW3.5
32	IN26016	Reamer	Φ8.5
33	IN26017	Reamer	Φ9
34	IN26015	Reamer	Φ8
35	IN26014	Reamer	Φ7
36	IN26032	Guide Pin	Φ2
	IN26990	Instrument Box	



INTRAMEDULLARY NAIL SYSTEM

NAVIGATOR™ PFA Nail

Material: Titanium & stainless steel

Primary use: Femoral fractures

Matching locking screw: 4.8mm locking screw

Matching instrument: Instrument Set for NAVIGATOR PFA Interlocking Nail System



Ref No.	Specifications (Diameter × Length, mm)	L/R
PFA00917	9×170	
PFA00920	9×200	
PFA00924	9×240	
PFA01017	10×170	
PFA01020	10×200	
PFA01024	10×240	
PFA01117	11×170	
PFA01120	11×200	
PFA01124	11×240	
PFA01217	12×170	
PFA01220	12×200	
PFA01224	12×240	
PFA10930	9×300	L
PFA10934	9×340	L
PFA10938	9×380	L
PFA10942	9×420	L
PFA11030	10×300	L
PFA11034	10×340	L
PFA01038	10×380	L
PFA01042	10×420	L
PFA11130	11×300	L
PFA11134	11×340	L
PFA11138	11×380	L
PFA11142	11×420	L
PFA20930	11×420	L
PFA20934	9×300	R
PFA20938	9×340	R
PFA20942	9×380	R
PFA21030	9×420	R
PFA62103	10×300	R
PFA10382	10×340	R
PFA21042	10×380	R
PFA62130	10×420	R
PFA21134	11×300	R
PFA21138	11×340	R
PFA62114	11×380	R
PFA54548	11×380	R
PFA12123	11×420	R

Blade, for NAVIGATOR™ PFA Nail

Material: Titanium & stainless steel



Ref No.	Length (mm)
BPFA080	80
BPFA085	85
BPFA090	90
BPFA095	95
BPFA000	100
BPFA005	105
BPFA010	110
BPFA015	115

End Cap, for NAVIGATOR™ PFA Nail

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
EPFA200	0
EPFA205	5
BPFA210	10
EPFA215	15
EPFA218	18

4.8mm Locking Screw

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter x Length mm)
LS4825	4.8×25
LS4830	4.8×30
LS4835	4.8×35
LS4840	4.8×40
LS4845	4.8×45
LS4850	4.8×50
LS4855	4.8×55
LS4860	4.8×60
LS4865	4.8×65
LS4870	4.8×70
LS4875	4.8×75
LS4880	4.8×80
LS4885	4.8×85



NAVIGATOR™ Femoral Interlocking Nail

Material: Titanium & stainless steel

Primary use: Femoral shaft fractures

Matching lag screw: 6.4mm lag screw

Matching locking screw: 4.8mm locking screw

Matching Instrument: Instrument Set for NAVIGATOR Femoral Interlocking Nail System



Ref No.	Specifications (Diameter×Length, mm)	L/R
NFN932	9×320	L
NFN934	9×340	L
NFN936	9×360	L
NFN938	9×380	L
NFN940	9×400	L
NFN942	9×420	L
NFN032	10×320	L
NFN034	10×340	L
NFN036	10×360	L
NFN038	10×380	L
NFN040	10×400	L
NFN042	10×420	L
NFN132	11×320	L
NFN134	11×340	L
NFN136	11×360	L
NFN138	11×380	L
NFN140	11×400	L
NFN142	11×420	L
NFN232	12×320	L
NFN234	12×340	L
NFN236	12×360	L
NFN238	12×380	L
NFN240	12×400	L
NFN242	12×420	L
NFN932	9×320	R
NFN934	9×340	R
NFN936	9×360	R
NFN938	9×380	R
NFN940	9×400	R
NFN942	9×420	R
NFN032	10×320	R
NFN034	10×340	R
NFN036	10×360	R
NFN038	10×380	R
NFN040	10×400	R
NFN042	10×420	R
NFN132	11×320	R
NFN134	11×340	R
NFN136	11×360	R
NFN138	11×380	R
NFN140	11×400	R
NFN142	11×420	R
NFN232	12×320	R
NFN234	12×340	R
NFN236	12×360	R
NFN238	12×380	R
NFN240	12×400	R
NFN242	12×420	R

NAVIGATOR™ End Cap

Material: Titanium & stainless steel



Ref No.	Specifications mm
NEC810	M8×1×10

NAVIGATOR™ Long Cap

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
NLC815	M8×1×15
NLC820	M8×1×20
NLC825	M8×1×25
NLC830	M8×1×30

NAVIGATOR™ 6.4mm Lag Screw

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter ×Length mm)
NLS465	6.4×65
NLS470	6.4×70
NLS475	6.4×75
NLS480	6.4×80
NLS485	6.4×85
NLS490	6.4×90
NLS495	6.4×95
NLS400	6.4×100
NLS405	6.4×105
NLS410	6.4×110
NLS415	6.4×115



4.8mm Locking Screw



Ref No.	Specifications (Diameter ×Length, mm)
T40254825	4.8×25
T40254830	4.8×30
T40254835	4.8×35
T40254840	4.8×40
T40254845	4.8×45
T40254850	4.8×50
T40254855	4.8×55
T40254860	4.8×60
T40254865	4.8×65
T40254870	4.8×70
T40254875	4.8×75
T40254880	4.8×80
T40254885	4.8×85

5.0mm Locking Screw



Ref No.	Specifications (Diameter×Length, mm)
N2355025	5.0×25
N2355030	5.0×30
N2355035	5.0×35
N2355040	5.0×40
N2355045	5.0×45
N2355050	5.0×50
N2355055	5.0×55
N2355272	5.0×60
N2355065	5.0×65
N2355282	5.0×70
N2355075	5.0×75
N2355080	5.0×80
N2355085	5.0×85
N2355090	5.0×90

Proximal Femoral Interlocking Nail, Long

Material: Titanium & stainless steel

Primary use: Combination fractures in proximal femur

Matching lag screw: 6.5mm lag screw

Matching locking bolt: 4.0mm locking bolt

Matching instrument: Instrument Set for Proximal Femoral Interlocking Nail (Long) /Antegrade Femoral Interlocking Nail System



Ref No.	Specifications (Diameter × Length, mm)	L/R
LP10934	9×340	L
LP10936	9×360	L
LP10938	9×380	L
LP10940	9×400	L
LP10942	9×420	L
LP11034	10×340	L
LP11036	10×360	L
LP11038	10×380	L
LP11040	10×400	L
LP11042	10×420	L
LP11134	11×340	L
LP11136	11×360	L
LP11138	11×380	L
LP11140	11×400	L
LP11142	11×420	L
LP21142	11×420	R
LP20934	9×340	R
LP20936	9×360	R
LP20938	9×380	R
LP20940	9×400	R
LP20942	9×420	R
LP21034	10×340	R
LP21036	10×360	R
LP21038	10×380	R
LP21040	10×400	R
LP21042	10×420	R
LP21134	11×340	R
LP21136	11×360	R
LP21138	11×380	R
LP21140	11×400	R
LP21142	11×420	R



Proximal Femoral Interlocking Nail, Standard

Material: Titanium & stainless steel

Primary use: Intertrochanteric fractures

Matching lag screw: 6.5mm lag screw

Matching locking bolt: 4.5mm locking bolt

Matching instrument: Instrument Set for Proximal Femoral Interlocking Nail (Standard)/
Retrograde Femoral Interlocking Nail System



Ref No.	Specifications (Diameter × Length mm)
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PN0918	9×180
PN920	9×200
PN922	9×220
PN924	9×240
PN926	9×260
PN928	9×280
PN930	9×300
PN018	10×180
PN020	10×200
PN022	10×220
PN024	10×240
PN026	10×260
PN028	10×280
PN030	10×300
PN118	11×180
PN120	11×200
PN122	11×220
PN124	11×240
PN126	11×260
PN128	11×280
PN130	11×300

6.5mm Lag Screw

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter×Length, mm)
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LS066570	6.5×70
LS066575	6.5×75
LS066580	6.5×80
LS066585	6.5×85
LS066590	6.5×90
LS066595	6.5×95
LS066500	6.5×100
LS066505	6.5×105
LS066510	6.5×110

Antegrade Femoral Interlocking Nail

Material: Titanium & stainless steel

Primary use: Femoral shaft fractures

Matching locking bolt: 4.0mm locking bolt

Matching instrument: Instrument Set for Proximal Femoral Interlocking Nail (Long) /Antegrade Femoral Interlocking Nail System

Ref No.	Specifications (Diameter×Length, mm)
AN934	9×340
AN936	9×360
AN938	9×380
AN940	9×400
AN942	9×420
AN034	10×340
AN036	10×360
AN038	10×380
AN040	10×400
AN042	10×420
AN134	11×340
AN136	11×360
AN138	11×380
AN140	11×400
AN142	11×420



Retrograde Femoral Interlocking Nail

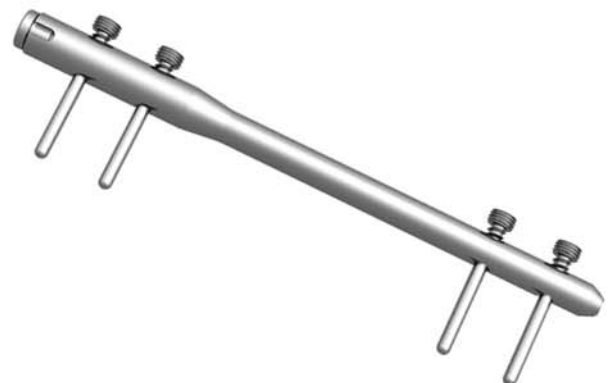
Material: Titanium & stainless steel

Primary use: Distal femur fractures and femoral shaft fractures

Matching locking bolt: 4.5mm locking bolt

Matching Instrument: Instrument Set for Proximal Femoral Interlocking Nail (Standard) /Retrograde Femoral Interlocking Nail System

Ref No. Titanium Alloy	Specifications (Diameter×Length, mm)
RN30918	9×180
RN30920	9×200
RN30922	9×220
RN30924	9×240
RN30926	9×260
RN30928	9×280
RN30930	9×300
RN31018	10×180
RN31020	10×200
RN31022	10×220
RN31024	10×240
RN31026	10×260
RN31028	10×280
RN31030	10×300
RN31118	11×180
RN31120	11×200
RN31122	11×220
RN31124	11×240
RN31126	11×260
RN31128	11×280
RN31130	11×300





4.0mm Locking Bolt

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter × Length, mm)
LB54028	4.0×28
LB54032	4.0×32
LB54036	4.0×36
LB54040	4.0×40
LB54044	4.0×44
LB54048	4.0×48
LB54052	4.0×52
LB54056	4.0×56
LB54272	4.0×60
LB54064	4.0×64
LB54068	4.0×68
LB54072	4.0×72
LB54076	4.0×76
LB54080	4.0×80
LB54084	4.0×84

4.5mm Locking Bolt

Material: Titanium & stainless steel



Ref No.	Specifications (Diameter × Length, mm)
LB40054532	4.5×32
LB40054536	4.5×36
LB40054540	4.5×40
LB40054544	4.5×44
LB40054548	4.5×48
LB40054552	4.5×52
LB40054556	4.5×56
LB40054560	4.5×60
LB40054564	4.5×64
LB40054568	4.5×68
LB40054572	4.5×72
LB40054576	4.5×76
LB40054580	4.5×80
LB40054584	4.5×84

Tibial Interlocking Nail, Cannulated

Material: Titanium & stainless steel

Ref No.	Specifications (Diameter×Length, mm)
MT53100826	Φ8X260
MT53100828	Φ8X280
MT53100830	Φ8X300
MT53100832	Φ8X320
MT53100834	Φ8X340
MT53100926	Φ9X260
MT53100928	Φ9X280
MT53100930	Φ9X300
MT53100932	Φ9X320
MT53100934	Φ9X340
MT53100936	Φ9X360
MT53100938	Φ9X380
MT53101026	Φ10X260
MT53101028	Φ10X280
MT53101030	Φ10X300
MT53101032	Φ10X320
MT53101034	Φ10X340
MT53101036	Φ10X360
MT53101038	Φ10X380
MT53101126	Φ11X260
MT53101128	Φ11X280
MT53101130	Φ11X300
MT53101132	Φ11X320
MT53101134	Φ11X340
MT53101136	Φ11X360
MT53101138	Φ11X380
MT53101226	Φ12X260
MT53101228	Φ12X280
MT53101230	Φ12X300
MT53101232	Φ12X320
MT53101234	Φ12X340
MT53101236	Φ12X360
MT53101238	Φ12X380

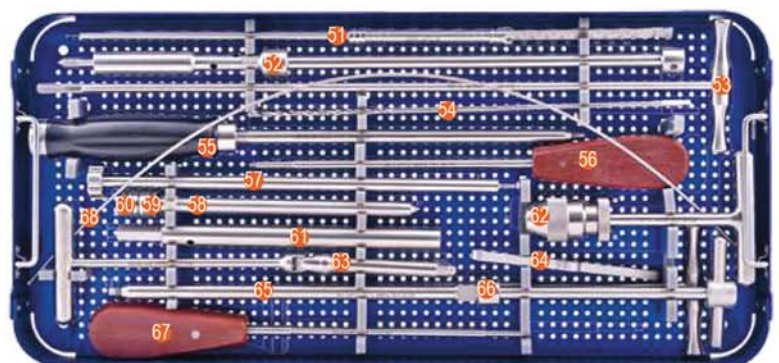
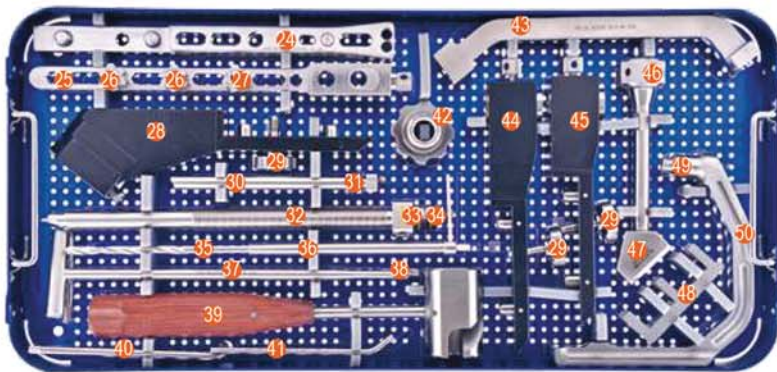
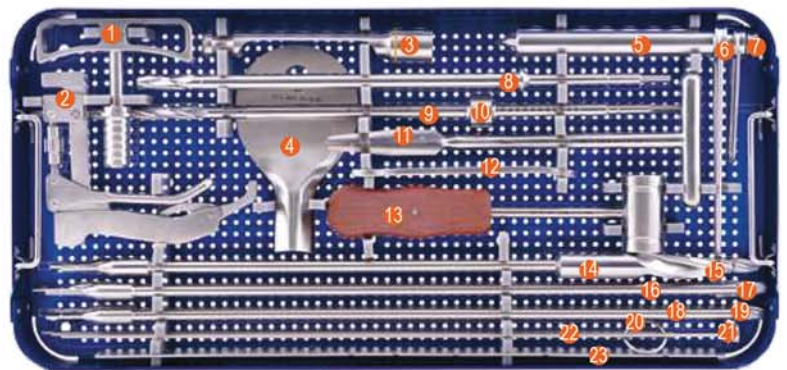




INTRAMEDULLARY NAIL SYSTEM

Instrument Set for NAVIGATOR PFA Interlocking Nail System

Ref No.	Description	Specification (mm)	Qty.
1	N18250	Quick Coupling T Handle	1
2	N18237	Guide Pin Extractor	1
3	N17231	Depth Gauge	3.5
4	N17232	Soft Tissue Protector	1
5	N17202	Protection Sleeve	20/17
6	N11002	Guide Pin Sleeve	1
7	N17204	Trocar	2.8
8	N11010	Drill Bit	10.5
9	N11011	Step Drill	10.5
10	N17230	Drill Stop	10
11	N17240	Cannulated Awl	17.5
12	N11005	Wrench for Polyaxial Handle	SW11
13	N17233	Hammer	1
14	N11003	Drill Bit	17/3.3
15	N11019	Soft Reamer	9
16	N11020	Soft Reamer	10
17	N11021	Soft Reamer	11
18	N11022	Soft Reamer	12
19	N11023	Soft Reamer	13
20	N17206	Cleaning Guide Pin	2.4×358
21	N17228	Cleaning Guide Pin	2.8×454
22	N11034	Threaded Guide Pin	3.0
23	N11001	Radiographic Ruler	1
24	N11024	Distal Guide Bar Connector	1
25	N11025	Distal Guide Bar	1
26	N11038	Locking Nut, long	M16×2.0,Left
27	N11028	Locking Nut, short	M8×1
28	N11006	Proximal Targeting Device (Screw included)	1
29	N17212	Screw for Targeting Device	M8
30	N18218	Drill Sleeve for Fixture Rod	10/8.1
31	N18228	Drill Guide for Fixture Rod	8.1
32	N11037	Protection Sleeve	16/10.5
33	N11008	Drill Sleeve	11/3.2 Golden
34	N11009	Trocar	3.2 Golden
35	N11039	Drill Bit	4.0
36	N11029	Drill Sleeve for Fixture Rod	8.1/6
37	N11032	Alignment Rod	8.1/6
38	N11031	Flat Drill for Fixture Rod	6
39	N11017	Sliding Hammer	1
40	N18231	Locking Nut Wrench	SW5
41	N17218	Small Wrench	4.5
42	N11036	Locking Nut	M16×1.5 L
43	N11026	Distal Targeting Device	1
44	N11015	Distal Targeting Device (Screw included)	240
45	N11014	Distal Guide Bar (Screw included)	170/200
46	N17216	Targeting Bar	M12×1
47	N17215	Sliding Mass for Targeting Bar	M12×1
48	N18206	Fixture Block	1
49	N17213	Connection Srew	M12
50	N11004	Nail Handle	1
51	N17238	Depth Gauge	100
52	N17217	Nail Extractor	M8
53	N18230	Guide Pin Inserter	1
54	N11030	Drill Bit for Fixture Rod	6
55	N11012	Lag Screw Inserter	SW4.5/M7x1L
56	N17236	Solid Screwdriver	SW3.5
57	N11018	Extraction Screw for Blade	M4
58	N17220	Protection Sleeve	11/8 Green
59	N17221	Drill Sleeve	8/4 Green
60	N17222	Trocar	4 Green
61	N17239	Hex Screwdriver Shaft	SW11
62	N17209	T-shape Drill Clamp	1
63	N17214	Polyaxial Hex Wrench	SW10
64	N11013	Key for Blade	1
65	N11016	Lag Screw Extractor	SW4.5/M7x1L
66	N11033	Polyaxial Ball Tip Wrench	SW10
67	N11035	Cannulated Hex Wrench	SW4
68	N18256	Guide Pin with Ball Tip	2.5/4
	N11999	Instrument Box	1

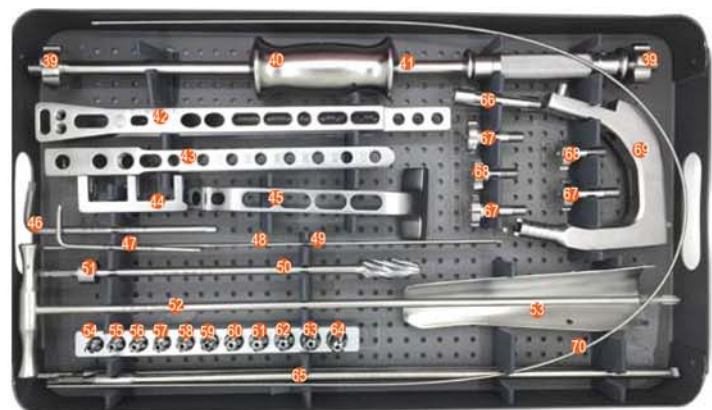
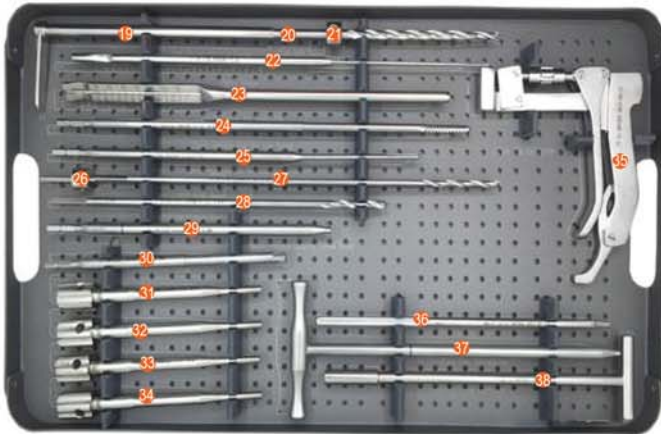
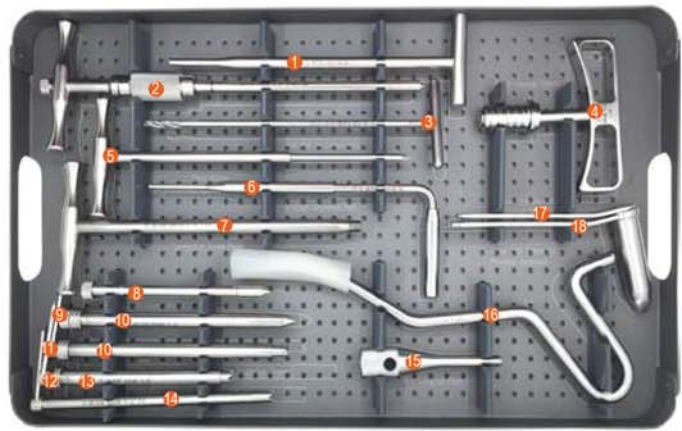




INTRAMEDULLARY NAIL SYSTEM

Instrument Set for NAVIGATOR Femoral Interlocking Nail System

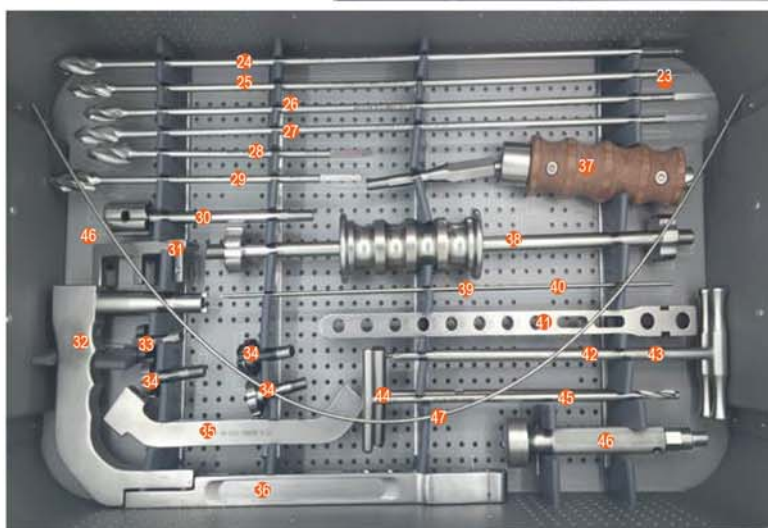
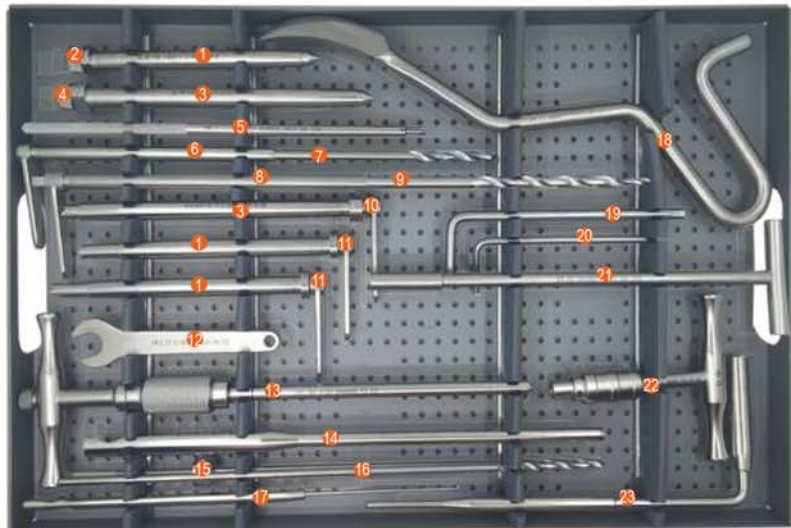
Ref No.	Description	Specification (mm)	Qty.
1	N18207	Fixture Rod	1
2	N18225	Locking Screw Driver	1
3	N18216	Flat Drill for Fixture Rod	1
4	N18250	Quick Coupling T Handle	1
5	N18241	Bone Marker	1
6	N18243	L-sharp Alignment Rod	1
7	N18240	Connection Screw Driver Drill	1
8	N18228	Guide for Fixture Rod Soft	1
9	N18229	Tissue Retractor (Long) Long	1
10	N18219	Protection Sleeve Drill Sleeve	2
11	N18222	for Guide Pin Drill Sleeve for	1
12	N18223	Fixture Rod Drill Sleeve for	1
13	N18218	Fixture Rod Drill Sleeve for	1
14	N18220	Locking Screw Nail Extractor	1
15	N18226	Shaft	1
16	N18212	Awl	1
17	N18242-1	Inner Drill Sleeve for Proximal Approach	1
18	N18242	Outer Drill Sleeve for Proximal	1
19	N18221	Approach Drill Sleeve for Lag Screw	1
20	N18234	Drill Stop	1
21	N18245	Step Drill	1
22	N18224	Depth Gauge	1
23	N18252	Depth Gauge for Guide Pin Quick	1
24	N18248	Coupling Tap for Lag Screw Quick	1
25	N18247	Coupling Tap for Locking Screw Drill	1
26	N18233	Stop	1
27	N18213	Drill	3
28	N18217	Drill for Fixture Rod	1
29	N18249	Quick Coupling Locking Screw Driver	1
30	N18251	Quick Coupling Wrench for Connection	1
31	N18211	Screw Supportive Fixture Rod	1
32	N18210	Supportive Fixture Rod	1
33	N18209	Supportive Fixture Rod	1
34	N18208	Supportive Fixture Rod	1
35	N18237	Guide Pin Extractor	1
36	N18254	Pre-Locking Wrench	1
37	N18253	T-shape Hex Screwdriver	1
38	N18255	Locking Screw Extractor	1
39	N18227-1	Screw for Sliding Hammer	2
40	N18227-2	Sliding Hammer	1
41	N18227	Cannulated Shaft for Sliding	1
42	N18203	Hammer Proximal Guide Bar	1
43	N18204	Distal Guide Bar	1
44	N18206	Fixture Block	1
45	N18205	Distal Targeting Device	1
46	N18231	Locking Nut Wrench	1
47	N18232	Drill Stop Wrench	1
48	N18214	Guide Pin	3
49	N18215	Threaded Guide Pin	3
50	N18235	Proximal Hard Reamer Stop	1
51	N18246	Quick Coupling Cannulated Proximal Hard Reamer	1
52	N18230	Guide Pin Tractor	1
53	N18236	Skin Protection Plate	1
54	N18244-1	Soft Reamer Head	1
55	N18244-2	Soft Reamer Head	1
56	N18244-3	Soft Reamer Head	1
57	N18244-4	Soft Reamer Head	1
58	N18244-5	Soft Reamer Head	1
59	N18244-6	Soft Reamer Head	1
60	N18244-7	Soft Reamer Head	1
61	N18244-8	Soft Reamer Head	1
62	N18244-9	Soft Reamer Head	1
63	N18244-10	Soft Reamer Head	1
64	N18244-11	Soft Reamer Head	1
65	N18244	Soft Reamer Shaft	2
66	N18202	Connection Screw	2
67	N18238	Locking Nut for Guide Bar	3
68	N18239	Locking Nut for Nail Support Handle	2
69	N18201	Nail Support Handle	1
70	N18256	Guide Pin with Ball Tip	2
	N18999	Instrument Box	





Instrument Set for Proximal Femoral Interlocking Nail (Long)/ Antegrade Femoral Interlocking Nail System

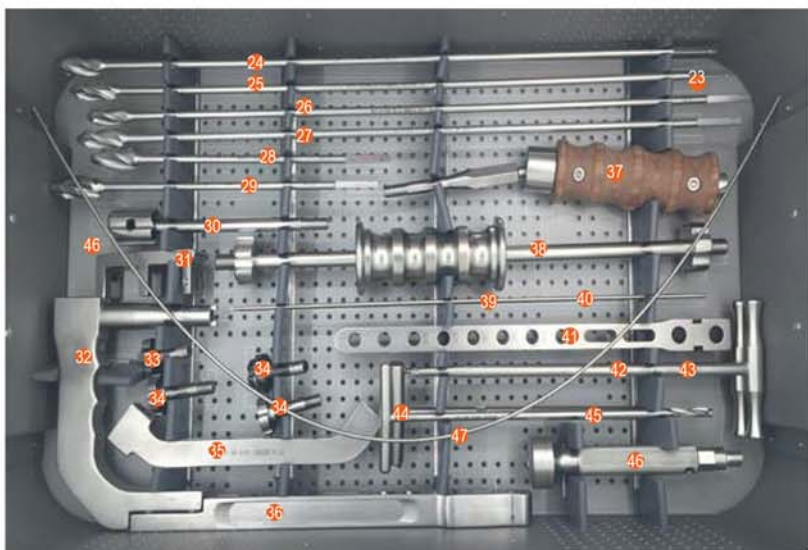
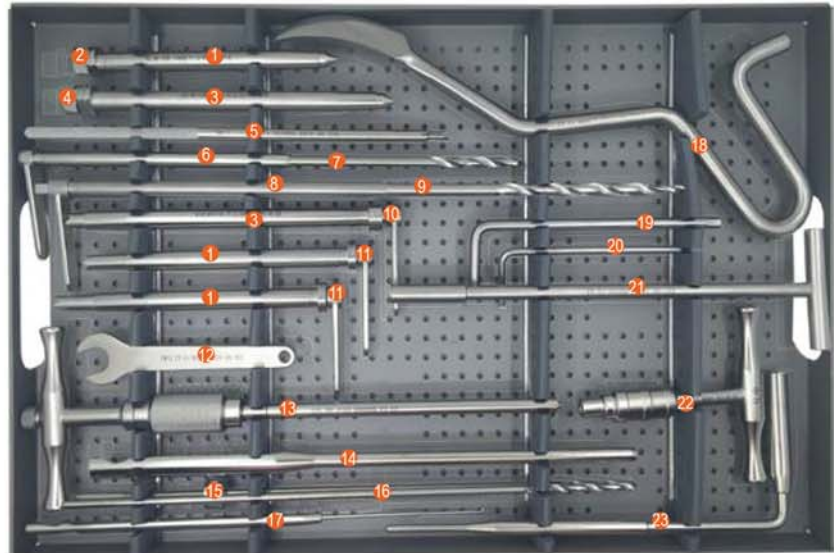
	Ref No.	Description	Specifications (mm)	Qty.
1	N12011	Outer Drill Sleeve	10/8×120	3
2	N28033	Bone Marker		1
3	N12012	Outer Drill Sleeve	10/8×155	2
4	N28041	Long Bone Marker		1
5	N12019	End Cap Holder	SW3.5	1
6	N12018	Drill Sleeve	Φ5.2/Φ8	1
7	N12017	Drill Bit	Φ5.2×250	1
8	N12014	Inner Drill Sleeve	6.5	1
9	N28035	Step Drill		1
10	N12015	Drill sleeve for Guide Pin	2.5	1
11	N12013	Inner Drill Sleeve	4.0	2
12	N12009	Wrench for Polyaxial Handle	SW12	1
13	N28008	Locking Bolt Inserter		1
14	N28040	Depth Gauge for Guide Pin		1
15	N28036	Drill Stop	4.0	1
16	N12016	Drill Bit	4.0×300	2
17	N28020	Depth Gauge		1
18	N28027	Awl		1
19	N28025	L-shape Hex Wrench	SW5	1
20	N28026	L-shape Hex Wrench	SW3	1
21	N12008	Screw Extractor		1
22	N28009	Quick-release T Handle	5	1
23	N28016	L-shape Alignment Rod		1
24	N28012	Reamer	11×450	1
25	N28011	Reamer	10.4×450	1
26	N28010	Reamer	9.4×450	1
27	N28013	Reamer	12×450	1
28	N28014	Reamer	12.5×200	1
29	N28015	Reamer	13.5×200	1
30	N12005	Locking Rod		1
31	N12004	U-shape Fixture Block		1
32	N12001	Targeting Device Handle		1
33	N12007	Screw for Distal Targeting Device		1
34	N12006	Locking Screw for Guide Bar		3
35	N12003	Distal Targeting Device		1
36	N12020	Guide Bar (Proximal)		1
37	N12010	Polyaxial Handle	M8	1
38	N28024	Cannulated Sliding Hammer		1
39	N28039	Threaded Guide Pin	2.5×320	2
40	N28038	Guide Pin	2.5×320	2
41	N12002	Guide Bar		1
42	N28019	T-shape Hex Wrench	SW3.5	1
43	N28018	Bone Tap	M6	1
44	N28044	T-shape Flat Drill	5.2×220	1
45	N28045	Alignment Rod		1
46	N28021	Impactor Handle	M10×1	1
47	N28037	Guide Pin	Φ2.5×660	1
	N28999	Instrument Box		1





Instrument Set for Proximal Femoral Interlocking Nail (Standard) / Retrograde Femoral Interlocking Nail System

	Ref No.	Description	Specification (mm)	Qty.
1	N14006	Inner Drill Sleeve	4.5×150	2
2	N12014	Inner Drill Sleeve	6.5	1
3	N12015	Drill Sleeve for Guide Pin	2.5	1
4	N28016	L-shape Alignment Rod		1
5	N12012	Outer Drill Sleeve	10/8×155	2
6	N28033	Bone Marker		1
7	N28041	Long Bone Marker		1
8	N14008	Drill Bit	4.5×300	2
9	N30008	Drill Stop	4.5	1
10	N28035	Step Drill		1
11	N12008	Screw Extractor		1
12	N12019	End Cap Holder	SW3.5	1
13	N28020	Depth Gauge	90	1
14	N14005	Outer Drill Sleeve	10/8×120	2
15	N28025	L-shape Hex Wrench	SW5	1
16	N28026	L-shape Hex Wrench	SW3	1
17	N28027	Awl		1
18	N12009	Wrench for Polyaxial Handle	SW12	1
19	N28012	Reamer	11×450	1
20	N28013	Reamer	12×450	1
21	N28011	Reamer	10.4×450	1
22	N28010	Reamer	9.4×450	1
23	N28015	Reamer	13.5×200	1
24	N28019	T-shape Hex Wrench	SW3.5	1
25	N28018	Bone Tap	M6	1
26	N28009	Quick-release T Handle	5	1
27	N14003	Guide Bar		1
28	N28021	Impactor Handle	M10×1	1
29	N14007	Polyaxial Handle	M10×1	1
30	N14001	Targeting Device Handle		1
31	N14002	Locking Rod		1
32	N28008	Locking Bolt Inserter		1
33	N28024	Cannulated Sliding Hammer		1
34	N14004	Locking Screw for Guide Bar		1
35	N28040	Depth Gauge for Guide Pin		1
36	N28038	Guide Pin	2.5×320	2
37	N28039	Threaded Guide Pin	2.5×320	2
38	N28037	Guide Pin	2.5×660	1
	N30999	Instrument Box		1





NAVIGATOR™ Tibia Nail

Material: Titanium & stainless steel

Primary use: Tibial fracture

Matching locking screw: 4.0mm locking screw / 5.0mm locking Screw

Matching instrument: Instrument Set for NAVIGATOR Tibia Interlocking Nail System



Ref No.	Specifications (Diameter×Length, mm)
NT23280270	8×270
NT23280285	8×285
NT23280300	8×300
NT23280315	8×315
NT23280330	8×330
NT23280345	8×345
NT23280360	8×360
NT23280375	8×375
NT23290270	9×270
NT23290285	9×285
NT23290300	9×300
NT23290315	9×315
NT23290330	9×330
NT23290345	9×345
NT23290360	9×360
NT23290375	9×375
NT23210270	10×270
NT23210285	10×285
NT23210300	10×300
NT23210315	10×315
NT23210330	10×330
NT23210345	10×345
NT23210360	10×360
NT23210375	10×375
NT23211270	11×270
NT23211285	11×285
NT23211300	11×300
NT23211315	11×315
NT23211330	11×330
NT23211345	11×345
NT23211360	11×360
NT23211375	11×375
NT23212270	12×270
NT23212285	12×285
NT23212300	12×300
NT23212315	12×315
NT23212330	12×330
NT23212345	12×345
NT23212360	12×360
NT23212375	12×375

Note: 5.0 screws should be used on top 3 holes. (●●●)

4.0 screws should be used for the other 4 holes. (●●●●)

4.0mm Locking Screw, for NAVIGATOR™ Tibia Nail



Ref No.	Specifications (Diameter×Length, mm)
NT2354024	4.0×24
NT2354026	4.0×26
NT2354028	4.0×28
NT2354030	4.0×30
NT2354032	4.0×32
NT2354034	4.0×34
NT2354036	4.0×36
NT2354038	4.0×38
NT2354040	4.0×40
NT2354042	4.0×42
NT2354044	4.0×44
NT2354046	4.0×46
NT2354048	4.0×48
NT2354050	4.0×50
NT2354052	4.0×52
NT2354054	4.0×54
NT2354056	4.0×56
NT2354058	4.0×58
NT2354272	4.0×60
NT2354065	4.0×65
NT2354282	4.0×70
NT2354075	4.0×75
NT2354080	4.0×80

5.0mm Locking Screw, for NAVIGATOR™ Tibia Nail



Ref No.	Specifications (Diameter×Length, mm)
NT2355025	5.0×25
NT2355030	5.0×30
NT2355035	5.0×35
NT2355040	5.0×40
NT2355045	5.0×45
NT2355050	5.0×50
NT2355055	5.0×55
NT2355272	5.0×60
NT2355065	5.0×65
NT2355282	5.0×70
NT2355075	5.0×75
NT2355080	5.0×80
NT2355085	5.0×85
NT2355090	5.0×90

End Cap, for NAVIGATOR™ Tibia Nail

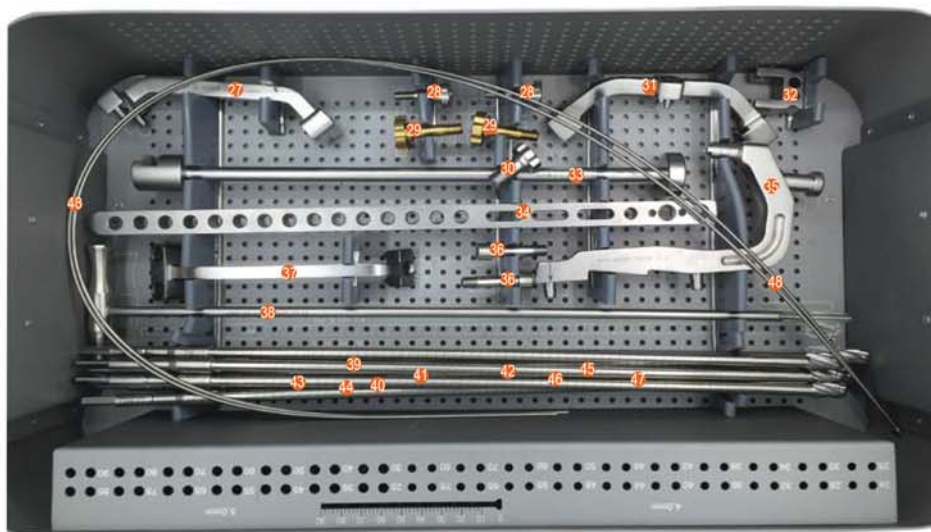


Ref No.	Specifications mm
NT2340800	0
NT2340805	5
NT2340810	10
NT2340815	15
NT2340818	18



Instrument Set for NAVIGATOR Tibia Interlocking Nail System

Ref No.	Description	Specifications (mm)	Qty.	
1	N15007	Cannulated Awl	12/4	1
2	N15006	Skin Protection Plate		1
3	N15052	L-shaped Alignment Rod	8	1
4	N15004	Protection Sleeve	12	1
5	N15024	Inner Sleeve for Fixture Rod	5.2	1
6	N15035	Drill Stop Wrench	SW3	1
7	N15068	Holding Sleeve for Locking Screw		1
8	N15051	Nail Extraction Screw	M8×1	1
9	N15282	Sliding Hammer		1
10	N15047	Compression Screw	4/M6/SW6.5	1
11	N15037	Locking Screwdriver	T25	1
12	N15002	Threaded Guide Wire	3.2×300	3
13	N15050	End Cap Driver	T40	1
14	N15066	Drill Stop	3.2/SW3	1
15	N15065	Drill Bit	3.2	2
16	N15025	Drill for Fixture Rod	5.2	1
17	N15008	Proximal Reamer	12/3.2	1
18	N15026	Flat Drill for Fixture Rod	5.2	1
19	N15059	T-shaped Alignment Rod		1
20	N15053	Radiographic Ruler		1
21	N15048	Polyaxial Nail Connection Screwdriver	SW6.5	1
22	N15036	Depth Gauge		1
23	N15015	T-shaped Nail Connection Screwdriver	SW6.5	1
24	N15042	Outer Sleeve, for Proximal and Distal (M-L) Locking Screw	8.1×120	2
25	N15063	Inner Sleeve for Locking Screw	3.2/8.1	2
26	N15064	Trocar for Locking Screw	3.2	2
27	N15039	Proximal Targeting Device for 4.0mm locking screw		1
28	N15040	Locking Nut for Proximal Targeting Device	M6	2
29	N15022	Locking Nut for Guide Bar	M8×1	2
30	N15061-1	Locking Nut for Distal Targeting Device		1
31	N15062	Proximal Targeting Device for 5.0 mm locking screw		1
32	N15272	Fixture Block		1
33	N15067	Guide Bar for Sliding Hammer	M8X1	1
34	N15058	Guide Bar		1
35	N15056	Nail Handle		1
36	N15014	Nail Connecting Screw	M8×1/M6/SW6.5	2
37	N15061	Distal Targeting Device(Locking Nut M11 included)		1
38	N15069	Guide Pin Inserter		1
39	N15012-2	Soft Reamer	8.0	1
40	N15012-3	Soft Reamer	8.5	1
41	N15012-4	Soft Reamer	9.0	1
42	N15012-5	Soft Reamer	9.5	1
43	N15012-6	Soft Reamer	10	1
44	N15012-7	Soft Reamer	10.5	1
45	N15012-8	Soft Reamer	11	1
46	N15012-9	Soft Reamer	11.5	1
47	N15012-10	Soft Reamer	12	1
48	N15055	Ball Tip Guide Pin	2.5/4	2
	N15999	Instrument Box		1



LOCKING PLATE SYSTEM



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**LOCKING
PLATE
SYSTEM**



LOCKING PLATE SYSTEM

3.5mm LCP Limited Contact Ulna/Radius Plate (Small)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	Thickness (mm)
S20690405	4	58	11	3.4
S20690507	5	70	11	
S20690608	6	84	11	
S20690709	7	96	11	
S20690811	8	110	11	
S20690912	9	122	11	
S20691013	10	136	11	
S20691114	11	148	11	
S20691216	12	162	11	

3.5mm LCP Limited Contact Humerus Plate (Small)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	Thickness (mm)
S22090608	6	86	11	4.4
S22090710	7	100	11	
S22090811	8	112	11	
S22090912	9	126	11	
S22091013	10	138	11	
S22091216	12	164	11	
S22091419	14	190	11	
S22091621	16	216	11	
S22091824	18	242	11	

5.0mm LCP Limited Contact Tibia/Humerus Plate (Narrow)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	Thickness (mm)
S20290407	4	72	14	4.4
S20290509	5	90	14	
S20290610	6	108	14	
S20290712	7	126	14	
S20290814	8	144	14	
S20290916	9	162	14	
S20291018	10	180	14	
S20291119	11	198	14	
S20291221	12	216	14	
S20291323	13	234	14	
S20291425	14	252	14	

5.0mm LCP Limited Contact Femur Plate (Broad)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	Thickness (mm)
S20090610	6	108	18	4.4
S20090712	7	126	18	
S20090814	8	144	18	
S20090916	9	162	18	
S20091018	10	180	18	
S20091119	11	198	18	
S20091221	12	216	18	
S20091323	13	234	18	
S20091425	14	252	18	
S20091527	15	270	18	

3.5mm LCP Reconstruction Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	Thickness (mm)
S41490505	5	58	10	3.0
S41490607	6	70	10	
S41490708	7	82	10	
S41490809	8	94	10	
S41490910	9	106	10	
S41491011	10	118	10	
S41491214	12	142	10	
S41491416	14	166	10	

5.0mm LCP Reconstruction Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	Thickness (mm)
S41390407	4	76	12	3.0
S41390509	5	94	12	
S41390611	6	114	12	
S41390713	7	132	12	
S41390815	8	152	12	
S41390917	9	170	12	
S41391019	10	190	12	
S41391120	11	208	12	



3.5mm Clavicle Hook Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Hook Depth (mm)	Thickness (mm)
N63371204	4	70	L	12	3.0
N63371205	5	85	L	12	
N63371206	6	99	L	12	
N63371207	7	112	L	12	
N63371504	4	70	L	15	
N63371505	5	85	L	15	
N63371506	6	99	L	15	
N63371507	7	112	L	15	
N63371804	4	70	L	18	
N63371805	5	85	L	18	
N63371806	6	99	L	18	
N63371807	7	112	L	18	
N63381204	4	70	R	12	
N63381205	5	85	R	12	
N63381206	6	99	R	12	
N63381207	7	112	R	12	
N63381504	4	70	R	15	
N63381505	5	85	R	15	
N63381506	6	99	R	15	
N63381507	7	112	R	15	
N63381804	4	70	R	18	
N63381805	5	85	R	18	
N63381806	6	99	R	18	
N63381807	7	112	R	18	

3.5mm Clavicle Reconstruction Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
M425706094	6	94	L	3.5
M425707110	7	110	L	
M425708123	8	123	L	
M425806094	6	94	R	
M425807110	7	110	R	
M425808123	8	123	R	

2.7/3.5mm Clavicle Reconstruction Locking Plate (with extension)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
M426703069	3	69	L	3.4
M426704081	4	81	L	
M426705094	5	94	L	
M426706110	6	110	L	
M426707124	7	120	L	
M426708136	8	136	L	
M426803069	3	69	R	
M426804081	4	81	R	
M426805094	5	94	R	
M426806110	6	110	R	
M426807124	7	120	R	
M426808136	8	136	R	

3.5mm Superior Anterior Clavicle Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N64370609	6	94	L	3.5
N64370711	7	110	L	
N64370812	8	120	L	
N64380609	6	94	R	
N64380711	7	110	R	
N64380812	8	120	R	

2.7/3.5mm Superior Anterior Clavicle Locking Plate (with extension)

Material: Titanium & stainless steel

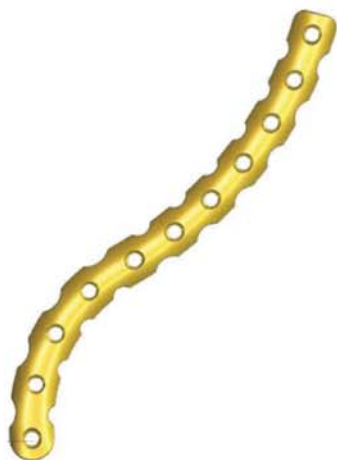


Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N64570306	3	69	L	3.5
N64570408	4	81	L	
N64570509	5	94	L	
N64570610	6	108	L	
N64570712	7	123	L	
N64570813	8	135	L	
N64580306	3	69	R	
N64580408	4	81	R	
N64580509	5	94	R	
N64580610	6	108	R	
N64580712	7	123	R	
N64580813	8	135	R	



3.5mm LCP Clavicle Reconstruction Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	L/R	Thickness (mm)
S41270606	6	68	11	L	3.0
S41280606	6	68	11	R	
S41290708	7	82	11		
S41270809	8	92	11	L	
S41280809	8	92	11	R	
S41271011	10	116	11	L	
S41281011	10	116	11	R	
S41271213	12	138	11	L	
S41281213	12	138	11	R	

3.5mm LCP Proximal Humerus Plate

Material: Titanium & stainless steel

These holes are not counted in the specification



Ref No.	Holes	Length (mm)	Thickness (mm)
L70490309	3	96	4.0
L70490410	4	108	
L70490512	5	120	
L70490613	6	132	
L70490815	8	158	
L70491018	10	184	
L70490508	5	86	
L70490609	6	98	
L70490711	7	110	
L70490812	8	122	

3.5mm Proximal Humerus Periarticular Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N671702091	4	91	L	4.2
N671704127	6	127	L	
N671706163	8	163	L	
N671708199	10	199	L	
N671710235	12	235	L	
N671712271	14	271	L	
N671802091	4	91	R	
N671804127	6	127	R	
N671806163	8	163	R	
N671808199	10	199	R	
N671810235	12	235	R	
N671812271	14	271	R	

2.7/3.5mm Distal Medial Humerus Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L71570305	3	59	L	2.5
L71570508	5	84	L	
L71570711	7	110	L	
L71570913	9	136	L	
L71571420	14	201	L	
L71580305	3	59	R	
L71580508	5	84	R	
L71580711	7	110	R	
L71580913	9	136	R	
L71581420	14	201	R	

3.5mm LCP Distal Humerus Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
L70990708	7	80	3.0
L70990910	9	106	
L70991113	11	132	
L70991315	13	158	
L70991518	15	184	

3.5mm Distal Humerus Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
L709907080	7	80	3.5
L709909106	9	106	
L709911132	11	132	
L709913158	13	158	
L709915184	15	184	

2.4mm Straight Dorsal Locking Plate

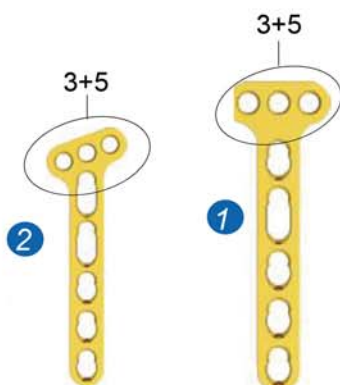
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
N63490548	5	48	1.5
N63490657	6	57	

3.5mm LCP Small T Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
Y18090350	3	50		
Y18090460	4	60		
Y18090572	5	72		
Y18070352	3	52	L	2.0
Y18080352	3	52	R	
Y18070462	4	62	L	
Y18080462	4	62	R	
Y18070574	5	74	L	
Y18080574	5	74	R	

2.7/3.5mm Distal Lateral Humerus Locking Plate (Type I)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L71670306	3	65	L	
L71670509	5	91	L	
L71670711	7	117	L	
L71670914	9	143	L	
L71671420	14	208	L	2.5
L71680306	3	65	R	
L71680509	5	91	R	
L71680711	7	117	R	
L71680914	9	143	R	
L71681420	14	208	R	

2.7/3.5mm Distal Lateral Humerus Locking Plate (Type II)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L71770306	3	65	L	
L71770509	5	91	L	
L71770711	7	117	L	
L71770914	9	143	L	
L71771420	14	208	L	2.5
L71780306	3	65	R	
L71780509	5	91	R	
L71780711	7	117	R	
L71780914	9	143	R	
L71781420	14	208	R	

3.5mm Olecranon Locking Plate (Low Profile)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
H452704086	4	86	L	3.0
H452706112	6	112	L	
H452708138	8	138	L	
H452710164	10	164	L	
H452712190	12	190	L	
H452714216	14	216	L	
H452804086	4	86	R	
H452806112	6	112	R	
H452808138	8	138	R	
H452810164	10	164	R	
H452812190	12	190	R	
H452814216	14	216	R	

3.5mm Hook Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
N63590364	3	64	3.0

2.7mm Radius Head Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N669702038	8	38	L	2.0
N669703047	9	47	L	
N669704056	10	56	L	
N669802038	8	38	R	
N669803047	9	47	R	
N669804056	10	56	R	

2.7mm Radius Neck Locking Plate

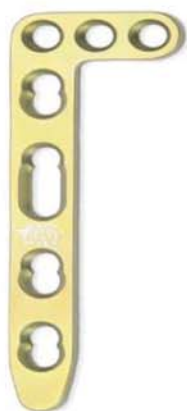
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
N63095340	3	40(5+3)	2.0
N63095450	4	50(5+4)	

2.4mm Distal Radius Dorsal Locking L-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N62172340	3	40(2+3)	L	1.5
N62172449	4	49(2+4)	L	
N62182340	3	40(2+3)	R	
N62182449	4	49(2+4)	R	
N62173340	3	40(3+3)	L	
N62173449	4	49(3+4)	L	
N62183340	3	40(3+3)	R	
N62183449	4	49(3+4)	R	

2.4mm Distal Radius Dorsal Locking T-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
H48093340	3+3	40	1.5
H48093449	3+4	49	

2.4mm Distal Radius Dorsal Locking Oblique L-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N62273343	3	43(3+3)	L	1.5
N62273452	4	52(3+4)	L	
N62283343	3	43(3+3)	R	
N62283452	4	52(3+4)	R	

2.4/2.7mm Distal Radius Juxta-articular Volar Locking T-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
H48070353	3	43(5+3)	L	1.5
H48070355	5	61(5+5)	L	
H48080353	3	43(5+3)	R	
H48080355	5	61(5+5)	R	

2.4/2.7mm Distal Radius Extra-articular Volar Locking T-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
H48070253	3	48(5+3)	L	2.0
H48070255	5	66(5+5)	L	
H48080253	3	48(5+3)	R	
H48080255	5	66(5+5)	R	
H48070243	3	47(4+3)	L	
H48070245	5	65(4+5)	L	
H48080243	3	47(4+3)	R	
H48080245	5	65(4+5)	R	

2.4/2.7mm Distal Radius Volar Column Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N64671149	3+8	50.5	L	2.0
N64671258	4+8	59.5	L	
N64671367	5+8	68.5	L	
N64681149	3+8	50.5	R	
N64681258	4+8	59.5	R	
N64681367	5+8	68.5	R	
N64771249	3+9	50.5	L	
N64771358	4+9	59.5	L	
N64771467	5+9	68.5	L	
N64781249	3+9	50.5	R	
N64781358	4+9	59.5	R	
N64781467	5+9	68.5	R	

5.0mm Femoral Locking Curved Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
Y541912229	12	229	2.4
Y541914265	14	265	
Y541916300	16	300	
Y541918336	18	336	



5.0mm LCP Proximal Femur Plate (I)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
L70390312	3	124	6.0
L70390414	4	140	
L70390515	5	156	
L70390617	6	172	
L70390820	8	204	
L70391023	10	236	
L70391226	12	268	

7.0mm Locking Lag Screw, partially threaded

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
Y66037065	Φ7.0×65
Y66037070	Φ7.0×70
Y66037075	Φ7.0×75
Y66037080	Φ7.0×80
Y66037085	Φ7.0×85
Y66037090	Φ7.0×90
Y66037095	Φ7.0×95
Y66037000	Φ7.0×100
Y66037005	Φ7.0×105
Y66037010	Φ7.0×110

7.0mm Locking Lag Screw, fully threaded

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
Y660070065	Φ7.0×65
Y660070070	Φ7.0×70
Y660070075	Φ7.0×75
Y660070080	Φ7.0×80
Y660070085	Φ7.0×85
Y660070090	Φ7.0×90
Y660070095	Φ7.0×95
Y660070100	Φ7.0×100
Y660070105	Φ7.0×105
Y660070110	Φ7.0×110

7.0mm Cannulated Conical Screw

Material: Titanium & stainless steel



Ref No.	Specifications (mm)	Thread Length (mm)
Y660370065	Φ7.0×65	
Y660370070	Φ7.0×70	
Y660370075	Φ7.0×75	
Y660370080	Φ7.0×80	
Y660370085	Φ7.0×85	22
Y660370090	Φ7.0×90	
Y660370095	Φ7.0×95	
Y660370100	Φ7.0×100	
Y660370105	Φ7.0×105	
Y660370110	Φ7.0×110	

3.5mm Proximal Femoral Paediatric Locking Plate (For Osteotomies)

Material: Titanium & stainless steel

Ref No.	Holes	Length (mm)	Angle	Thickness (mm)
GK856973100	3	73	100°	
GK856973110	3	73	110°	2.4
GK856975120	4	75	120°	
GK856958150	3	58	150°	

5.0mm Proximal Femoral Paediatric Locking Plate (For Osteotomies)

Material: Titanium & stainless steel

Ref No.	Holes	Length (mm)	Angle	Thickness (mm)
GK85790310	3	90	100°	
GK85790311	3	90	110°	3.6
GK85790412	4	95	120°	
GK85790315	3	74	150°	



5.0mm Limited Contact Femur Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
Y60090116	6	116	
Y60090134	7	134	
Y60090152	8	152	5.5
Y60090170	9	170	
Y60090188	10	188	

7.0mm Femoral Neck Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
H49670449	4	49	L	
H49680449	4	49	L	4.0

5.0mm LCP Distal Femoral Condylar Buttress Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	L/R	Thickness (mm)
Y19070515	5	158	18	L	
Y19070719	7	198	18	L	
Y19070923	9	238	18	L	
Y19071127	11	278	18	L	6.0
Y19080515	5	158	18	R	
Y19080719	7	198	18	R	
Y19080923	9	238	18	R	
Y19081127	11	278	18	R	

5.0mm Proximal Medial Tibia Locking T-Plate (For Osteotomies)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
N62893511	5	115(3+5)	4.0

5.0mm LCP Lateral Tibial Head Buttress Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	L/R	Thickness (mm)
Y13070514	5	144	18	L	4.5
Y13070718	7	184	18	L	
Y13070922	9	224	18	L	
Y13071126	11	264	18	L	
Y13080514	5	144	18	R	
Y13080718	7	184	18	R	
Y13080922	9	224	18	R	
Y13081126	11	264	18	R	

5.0mm Proximal Lateral Tibia Locking Plate (For Osteotomies)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
Y52970810	8	102(5+3)	L	4.5
Y52980810	8	102(5+3)	R	

5.0mm Proximal Lateral Tibia Locking L-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
Y10870408	4	82	L	4.0
Y10870611	6	118	L	
Y10870815	8	154	L	
Y10871019	10	190	L	
Y10880408	4	82	R	
Y10880611	6	118	R	
Y10880815	8	154	R	
Y10881019	10	190	R	



3.5mm Proximal Lateral Tibia Locking L-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N64470408	4	81	L	4.0
N64470610	6	107	L	
N64470813	8	133	L	
N64471015	10	159	L	
N64471218	12	185	L	
N64471421	14	211	L	
N64471623	16	237	L	
N64480408	4	81	R	
N64480610	6	107	R	
N64480813	8	133	R	
N64481015	10	159	R	
N64481218	12	185	R	
N64481421	14	211	R	
N64481623	16	237	R	

5.0mm Proximal Medial Tibia Locking T-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
Y11670410	4	106	L	3.5
Y11670614	6	142	L	
Y11670817	8	178	L	
Y11671021	10	210	L	
Y11680410	4	106	R	
Y11680614	6	142	R	
Y11680817	8	178	R	
Y11681021	10	210	R	

3.5mm Proximal Tibia Medial Posterior Locking T-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
Y11990506	5	69	3.5
Y11990607	6	79	
Y11990810	8	105	
Y11991013	10	131	
Y11991215	12	157	
Y11991418	14	183	

3.5mm Proximal Medial Tibia Locking T-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N64270409	4	93	L	4.0
N64270611	6	119	L	
N64270814	8	145	L	
N64271017	10	171	L	
N64271219	12	197	L	
N64271422	14	223	L	
N64271624	16	249	L	
N64271827	18	275	L	
N64280409	4	93	R	
N64280611	6	119	R	
N64280814	8	145	R	
N64281017	10	171	R	
N64281219	12	197	R	
N64281422	14	223	R	
N64281624	16	249	R	
N64281827	18	275	R	

3.5mm Metaphyseal Plate for Distal Medial Tibia

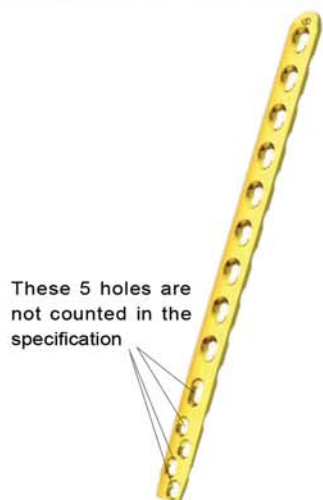
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N640704123	4	123	L	4.0
N640705141	5	141	L	
N640706159	6	159	L	
N640707177	7	177	L	
N640708195	8	195	L	
N640709213	9	213	L	
N640710231	10	231	L	
N640712267	12	267	L	
N640714303	14	303	L	
N640716339	16	339	L	
N640718375	18	375	L	
N640804123	4	123	R	
N640805141	5	141	R	
N640806159	6	159	R	
N640807177	7	177	R	
N640808195	8	195	R	
N640809213	9	213	R	
N640810231	10	231	R	
N640812267	12	267	R	
N640814303	14	303	R	
N640816339	16	339	R	
N640818375	18	375	R	

3.5/5.0mm LCP Limited Contact Tibial Metaphysis Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Width (mm)	Thickness (mm)
S20990311	3+5	118	14	4.4
S20990413	4+5	136	14	
S20990515	5+5	154	14	
S20990617	6+5	172	14	
S20990719	7+5	190	14	
S20990820	8+5	208	14	
S20990922	9+5	226	14	
S20991126	11+5	262	14	
S20991329	13+5	298	14	

3.5mm Distal Medial Tibia Locking Plate (Without Tip)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L70170410	4	109	L	3.5
L70170613	6	135	L	
L70170816	8	161	L	
L70171018	10	187	L	
L70171221	12	213	L	
L70171423	14	239	L	
L70180410	4	109	R	
L70180613	6	135	R	
L70180816	8	161	R	
L70181018	10	187	R	
L70181221	12	213	R	
L70181423	14	239	R	

3.5mm LCP Medial Distal Tibial Condylar Plate (Low Profile)

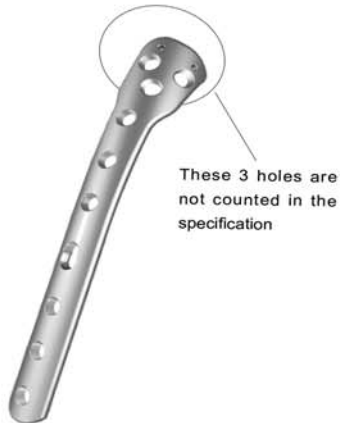
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N65170411	4	118	L	3.5
N65170614	6	144	L	
N65170817	8	170	L	
N65171019	10	196	L	
N65171222	12	222	L	
N65171424	14	248	L	
N65180411	4	118	R	
N65180614	6	144	R	
N65180817	8	170	R	
N65181019	10	196	R	
N65181222	12	222	R	
N65181424	14	248	R	

5.0mm LCP Lateral Distal Tibial Condylar Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L70070712	7	122	L	3.0
L70070915	9	158	L	
L70071119	11	194	L	
L70071323	13	230	L	
L70080712	7	122	R	
L70080915	9	158	R	
L70081119	11	194	R	
L70081323	13	230	R	

3.5mm LCP Distal Tibia Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
H40270694	6	94	L	4.0
H40270811	8	118	L	
H40271014	10	142	L	
H40271418	14	190	L	
H40271823	18	238	L	
H40280694	6	94	R	
H40280811	8	118	R	
H40281014	10	142	R	
H40281418	14	190	R	
H40281823	18	238	R	

3.5mm Distal Anterior Lateral Tibia Locking L-Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N60510508	5	80	L	4.0
N60510710	7	106	L	
N60510913	9	132	L	
N60511115	11	158	L	
N60511318	13	184	L	
N60511521	15	210	L	
N60511723	17	236	L	
N60511926	19	262	L	
N60520508	5	80	R	
N60520710	7	106	R	
N60520913	9	132	R	
N60521115	11	158	R	
N60521318	13	184	R	
N60521521	15	210	R	
N60521723	17	236	R	
N60521926	19	262	R	

3.5mm Pilon Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
N63890714	7	147	3.0
N63890917	9	173	

3.5mm Distal Fibula Locking Plate (I)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
M413904078	4	78	2.0
M413905090	5	90	
M413906102	6	102	
M413907114	7	114	
M413908126	8	126	

3.5mm Distal Fibula Locking Plate (II)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L70770407	4	74	L	2.5
L70770508	5	84	L	
L70770609	6	94	L	
L70770710	7	104	L	
L70780407	4	74	R	
L70780508	5	84	R	
L70780609	6	94	R	
L70780710	7	104	R	

3.5mm Low Profile Pelvis Symphysis Reconstruction Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
N62790405	4	59	3.5
N62790608	6	80	

2.7/3.5mm Distal Lateral Fibula Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N63670373	3	73	L	2.5
N63670486	4	86	L	
N63670599	5	99	L	
N63670611	6	112	L	
N63670712	7	125	L	
N63670915	9	151	L	
N63671117	11	177	L	
N63671320	13	203	L	
N63671522	15	229	L	
N63680373	3	73	R	
N63680486	4	86	R	
N63680599	5	99	R	
N63680611	6	112	R	
N63680712	7	125	R	
N63680915	9	151	R	
N63681117	11	177	R	
N63681320	13	203	R	
N63681522	15	229	R	

3.5mm Calcaneal Locking Plate (III)

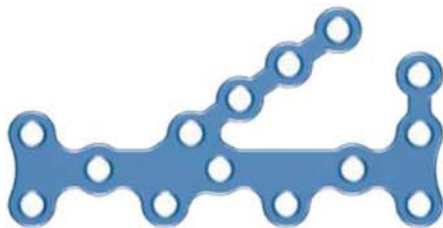
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L79270954	9	54	L	2.0
L79271062	10	62	L	
L79271070	10	70	L	
L79281062	9	54	R	
L79280954	10	62	R	
L79281070	10	70	R	

3.5mm Calcaneal Locking Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L79071460	14	60	L	2.0
L79071470	14	70	L	
L79081460	14	60	R	
L79081470	14	70	R	

3.5mm Calcaneal Locking Plate (II)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
L79071564	15	64	L	2.0
L79071569	15	69	L	
L79071576	15	76	L	
L79071581	15	81	L	
L79081564	15	64	R	
L79081569	15	69	R	
L79081576	15	76	R	
L79081581	15	81	R	

3.5mm Low Profile Pelvis Reconstruction Locking Plate (J Shape)

Material: Titanium & stainless steel




Ref No.	Holes	Length (mm)	L/R	Thickness (mm)
N62671013	10	130	L	3.5
N62671215	12	156	L	
N62671418	14	182	L	
N62671620	16	208	L	
N62681013	10	130	R	
N62681215	12	156	R	
N62681418	14	182	R	
N62681620	16	208	R	

3.5mm Low Profile Pelvis Reconstruction Locking Plate (Straight)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm)
N62590303	3	39	3.5
N62590405	4	52	
N62590506	5	65	
N62590607	6	78	
N62590709	7	91	
N62590810	8	104	
N62590911	9	117	
N62591013	10	130	
N62591114	11	143	
N62591215	12	156	
N62591316	13	169	
N62591418	14	182	
N62591519	15	208	
N62591620	16		

2.4mm Cortical Screw (Self-tapping) 

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
Y60022406	Φ2.4×6
Y60022408	Φ2.4×8
Y60022410	Φ2.4×10
Y60022412	Φ2.4×12
Y60022414	Φ2.4×14
Y60022416	Φ2.4×16
Y60022418	Φ2.4×18
Y60022420	Φ2.4×20
Y60022422	Φ2.4×22
Y60022424	Φ2.4×24
Y60022426	Φ2.4×26
Y60022428	Φ2.4×28
Y60022430	Φ2.4×30

2.7mm Cortical Screw (Self-tapping) 

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
Y60022706	Φ2.7×6
Y60022708	Φ2.7×8
Y60022710	Φ2.7×10
Y60022712	Φ2.7×12
Y60022714	Φ2.7×14
Y60022716	Φ2.7×16
Y60022718	Φ2.7×18
Y60022720	Φ2.7×20
Y60022722	Φ2.7×22
Y60022724	Φ2.7×24
Y60022726	Φ2.7×26
Y60022728	Φ2.7×28
Y60022730	Φ2.7×30

3.5mm Cortical Screw

Material: Titanium & stainless steel




Ref No.	Specifications (mm)
Y600035012	Φ3.5×12
Y600035014	Φ3.5×14
Y600035016	Φ3.5×16
Y600035018	Φ3.5×18
Y600035020	Φ3.5×20
Y600035022	Φ3.5×22
Y600035024	Φ3.5×24
Y600035026	Φ3.5×26
Y600035028	Φ3.5×28
Y600035030	Φ3.5×30
Y600035032	Φ3.5×32
Y600035034	Φ3.5×34
Y600035036	Φ3.5×36
Y600035038	Φ3.5×38
Y600035040	Φ3.5×40
Y600035042	Φ3.5×42
Y600035044	Φ3.5×44
Y600035046	Φ3.5×46
Y600035048	Φ3.5×48
Y600035050	Φ3.5×50

4.5mm Cortical Screw

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
Y600045020	Φ4.5×20
Y600045022	Φ4.5×22
Y600045024	Φ4.5×24
Y600045026	Φ4.5×26
Y600045028	Φ4.5×28
Y600045030	Φ4.5×30
Y600045032	Φ4.5×32
Y600045034	Φ4.5×34
Y600045036	Φ4.5×36
Y600045038	Φ4.5×38
Y600045040	Φ4.5×40
Y600045042	Φ4.5×42
Y600045044	Φ4.5×44
Y600045046	Φ4.5×46
Y600045048	Φ4.5×48
Y600045050	Φ4.5×50
Y600045052	Φ4.5×52
Y600045054	Φ4.5×54
Y600045056	Φ4.5×56
Y600045058	Φ4.5×58
Y600045060	Φ4.5×60

4.0mm Cancellous Screw, Fully Threaded 
Material: Titanium & stainless steel



Ref No.	Specification (mm)
Y620040010	Φ4.0×10
Y620040012	Φ4.0×12
Y620040014	Φ4.0×14
Y620040016	Φ4.0×16
Y620040018	Φ4.0×18
Y620040020	Φ4.0×20
Y620040022	Φ4.0×22
Y620040024	Φ4.0×24
Y620040026	Φ4.0×26
Y620040028	Φ4.0×28
Y620040030	Φ4.0×30
Y620040032	Φ4.0×32
Y620040034	Φ4.0×34
Y620040036	Φ4.0×36
Y620040038	Φ4.0×38
Y620040040	Φ4.0×40
Y620040042	Φ4.0×42
Y620040044	Φ4.0×44
Y620040046	Φ4.0×46
Y620040048	Φ4.0×48
Y620040050	Φ4.0×50
Y620040052	Φ4.0×52
Y620040054	Φ4.0×54
Y620040056	Φ4.0×56
Y620040058	Φ4.0×58
Y620040060	Φ4.0×60

6.5mm Cancellous Screw, Fully Threaded 
Material: Titanium & stainless steel



Ref No.	Specification (mm)
Y620065030	Φ6.5×30
Y620065035	Φ6.5×35
Y620065040	Φ6.5×40
Y620065045	Φ6.5×45
Y620065050	Φ6.5×50
Y620065055	Φ6.5×55
Y620065060	Φ6.5×60
Y620065065	Φ6.5×65
Y620065070	Φ6.5×70
Y620065075	Φ6.5×75
Y620065080	Φ6.5×80
Y620065085	Φ6.5×85
Y620065090	Φ6.5×90



4.0mm Cancellous Screw, Partially Threaded

Material: Titanium & stainless steel



Ref No.	Specification (mm)
Y620840020	Φ4.0×20
Y621040025	Φ4.0×25
Y621440030	Φ4.0×30
Y621440035	Φ4.0×35
Y621440040	Φ4.0×40
Y621540045	Φ4.0×45
Y621540050	Φ4.0×50
Y621540055	Φ4.0×55
Y621540060	Φ4.0×60

6.5mm Cancellous Screw, Partially Threaded

Material: Titanium & stainless steel



Ref No.	Ref No. (Star, 32mm thread)	Specification (mm)
Y621665030		Φ6.5×30
Y621665035		Φ6.5×35
Y621665040		Φ6.5×40
Y621665045		Φ6.5×45
Y621665050		Φ6.5×50
Y621665055		Φ6.5×55
Y621665060	Y623265060	Φ6.5×60
Y621665065	Y623265065	Φ6.5×65
Y621665070	Y623265070	Φ6.5×70
Y621665075	Y623265075	Φ6.5×75
Y621665080	Y623265080	Φ6.5×80
Y621665085	Y623265085	Φ6.5×85
Y621665090	Y623265090	Φ6.5×90
Y621665095	Y623265095	Φ6.5×95
Y621665100	Y623265100	Φ6.5×100
Y621665105	Y623265105	Φ6.5×105
Y621665110	Y623265110	Φ6.5×110
Y621665115	Y623265115	Φ6.5×115
Y621665120	Y623265120	Φ6.5×120

2.4mm Locking Screw (Self-tapping)

Material: Titanium & stainless steel



Ref No. (Star)	Specifications (mm)
Y60092406	Φ2.4×6
Y60092408	Φ2.4×8
Y60092410	Φ2.4×10
Y60092412	Φ2.4×12
Y60092414	Φ2.4×14
Y60092416	Φ2.4×16
Y60092418	Φ2.4×18
Y60092420	Φ2.4×20
Y60092422	Φ2.4×22
Y60092424	Φ2.4×24
Y60092426	Φ2.4×26
Y60092428	Φ2.4×28
Y60092430	Φ2.4×30

2.7mm Locking Screw (Self-tapping)

Material: Titanium & stainless steel



Ref No. (Star)	Specifications (mm)
Y60092706	Φ2.7×6
Y60092708	Φ2.7×8
Y60092710	Φ2.7×10
Y60092712	Φ2.7×12
Y60092714	Φ2.7×14
Y60092716	Φ2.7×16
Y60092718	Φ2.7×18
Y60092720	Φ2.7×20
Y60092722	Φ2.7×22
Y60092724	Φ2.7×24
Y60092726	Φ2.7×26
Y60092728	Φ2.7×28
Y60092730	Φ2.7×30
Y60092735	Φ2.7×35
Y60092740	Φ2.7×40
Y60092745	Φ2.7×45
Y60092750	Φ2.7×50
Y60092755	Φ2.7×55
Y60092760	Φ2.7×60




3.5mm Locking Screw (Self-tapping)

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
Y600935010	Φ3.5×10
Y600935012	Φ3.5×12
Y600935014	Φ3.5×14
Y600935016	Φ3.5×16
Y600935018	Φ3.5×18
Y600935020	Φ3.5×20
Y600935022	Φ3.5×22
Y600935024	Φ3.5×24
Y600935026	Φ3.5×26
Y600935028	Φ3.5×28
Y600935030	Φ3.5×30
Y600935032	Φ3.5×32
Y600935034	Φ3.5×34
Y600935036	Φ3.5×36
Y600935038	Φ3.5×38
Y600935040	Φ3.5×40
Y600935045	Φ3.5×45
Y600935050	Φ3.5×50
Y600935055	Φ3.5×55
Y600935060	Φ3.5×60
Y600935065	Φ3.5×65
Y600935070	Φ3.5×70
Y600935075	Φ3.5×75
Y600935080	Φ3.5×80
Y600935085	Φ3.5×85
Y600935090	Φ3.5×90
Y600935095	Φ3.5×95

5.0mm Locking Screw (Self-tapping) 

Material: Titanium & stainless steel

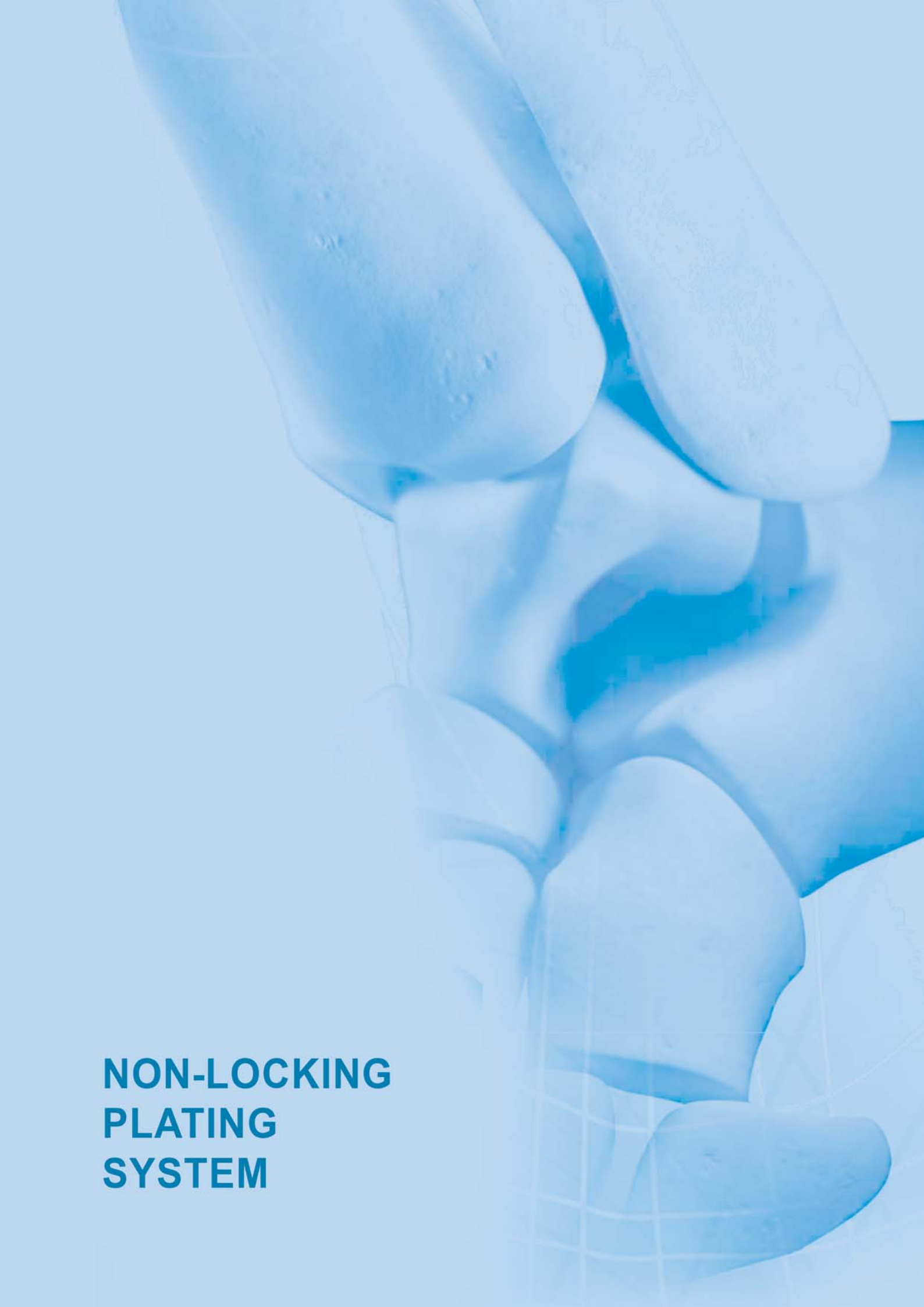


Ref No.	Specifications (mm)
Y600950014	Φ5.0×14
Y600950016	Φ5.0×16
Y600950018	Φ5.0×18
Y600950020	Φ5.0×20
Y600950022	Φ5.0×22
Y600950024	Φ5.0×24
Y600950026	Φ5.0×26
Y600950028	Φ5.0×28
Y600950030	Φ5.0×30
Y600950032	Φ5.0×32
Y600950034	Φ5.0×34
Y600950036	Φ5.0×36
Y600950038	Φ5.0×38
Y600950040	Φ5.0×40
Y600950042	Φ5.0×42
Y600950044	Φ5.0×44
Y600950045	Φ5.0×45
Y600950046	Φ5.0×46
Y600950048	Φ5.0×48
Y600950050	Φ5.0×50
Y600950055	Φ5.0×55
Y600950060	Φ5.0×60
Y600950065	Φ5.0×65
Y600950070	Φ5.0×70
Y600950075	Φ5.0×75
Y600950080	Φ5.0×80
Y600950085	Φ5.0×85
Y600950090	Φ5.0×90

NON-LOCKING PLATING SYSTEM



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**NON-LOCKING
PLATING
SYSTEM**



LC-DCP Ulna/Radius Plate (Small)

Material: Titanium & stainless steel



Ref No.	Width (mm)	Holes	Length (mm)	Thickness (mm) A/S
S91630304	10	3	48	3.4/2.8
S91630406	10	4	62	
S91630507	10	5	74	
S91630608	10	6	88	
S91630710	10	7	100	
S91630811	10	8	114	
S91630912	10	9	126	
S91631014	10	10	140	
S91631115	10	11	152	

LC-DCP Humerus Plate (Small)

Material: Titanium & stainless steel



Ref No.	Width (mm)	Holes	Length (mm)	Thickness (mm) A/S
S91400608	12	6	88	4.4/4.0
S91400710	12	7	100	
S91400811	12	8	114	
S91400912	12	9	126	
S91401014	12	10	140	

LC-DCP Tibia/Humerus Plate (Narrow)

Material: Titanium & stainless steel



Ref No.	Width (mm)	Holes	Length (mm)	Thickness (mm) A/S
S91230408	14	4	80	4.4/4.0
S91230509	14	5	98	
S91230611	14	6	116	
S91230713	14	7	134	
S91230815	14	8	152	
S91230917	14	9	170	
S91231018	14	10	188	
S91231120	14	11	206	
S91231222	14	12	224	
S91231324	14	13	242	
S91231426	14	14	260	

LC-DCP Femur Plate (Broad)

Material: Titanium & stainless steel



Ref No.	Width (mm)	Holes	Length (mm)	Thickness (mm) A/S
S91030509	18	5	98	5.4/5.3
S91030611	18	6	116	
S91030713	18	7	134	
S91030815	18	8	152	
S91030917	18	9	170	
S91031018	18	10	188	
S91031120	18	11	206	
S91031222	18	12	224	
S91031324	18	13	242	
S91031426	18	14	260	
S91031527	18	15	278	

1/3 Tubular Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm) A/S	
S91800405	4	52	1.5/1.5	
S91800506	5	64		
S91800607	6	76		
S91800708	7	88		
S91800810	8	100		
S91800911	9	112		
S91801012	10	124		
S91801113	11	136		
S918006076(low profile)		6		76
S918007088(low profile)		7		88
S918008100(low profile)		8		100
S918009112(low profile)		9	112	
S918010124(low profile)		10	124	

Straight Reconstruction Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm) A/S
L44000404	4	46	3.0/3.0
L44000505	5	58	
L44000607	6	70	
L44000708	7	82	
L44000809	8	94	
L44000910	9	106	
L44001011	10	118	
L44001113	11	130	
L44001214	12	142	
L44001416	14	166	
L44001619	16	190	
L44001821	18	214	

Curved Reconstruction Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm) A/S
L44100404	4	48	
L44100506	5	60	
L44100607	6	72	
L44100708	7	84	
L44100809	8	96	
L44100910	9	108	
L44101012	10	120	3.0/3.0
L44101113	11	132	
L44101214	12	144	
L44101315	13	156	
L44101416	14	168	
L44101619	16	192	
L44101821	18	216	

Clavicle Hook Plate

Material: Titanium & stainless steel



Ref No.	Holes	Height (mm)	Length (mm)	L/R	Thickness (mm) A/S
L89110004	4	18	64	L	
L89110006	6	18	84	L	
L89120004	4	18	64	R	3.0/3.0
L89120006	6	18	84	R	

Clavicle Hook Plate (Reconstruction)

Material: Titanium & stainless steel



Ref No.	Holes	Height (mm)	Length (mm)	L/R	Thickness (mm) A/S
L89011805	5	18	86	L	
L89011807	7	18	110	L	
L89021805	5	18	86	R	3.0/3.0
L89021807	7	18	110	R	

Clavicle Reconstruction Plate

Material: Titanium & stainless steel



Ref No.	Holes	Width (mm)	Length (mm)	L/R	Thickness (mm) A/S
L44200708	7	11	82	L	3.0/3.0
L44210606	6	11	68	L	
L44210809	8	11	92	L	
L44211011	10	11	116	L	
L44211213	12	11	138	L	
L44220606	6	11	68	R	
L44220809	8	11	92	R	
L44221011	10	11	116	R	
L44221213	12	11	138	R	

Proximal Humerus Plate (I)

Material: Titanium & stainless steel

These 4 holes are not counted in the specification



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S52410408	4	80	L	2.5/2.5
S52410509	5	96	L	
S52410611	6	112	L	
S52410712	7	128	L	
S52410814	8	144	L	
S52420408	4	80	R	
S52420509	5	96	R	
S52420611	6	112	R	
S52420712	7	128	R	
S52420814	8	144	R	

Proximal Humerus Plate (II)

Material: Titanium & stainless steel



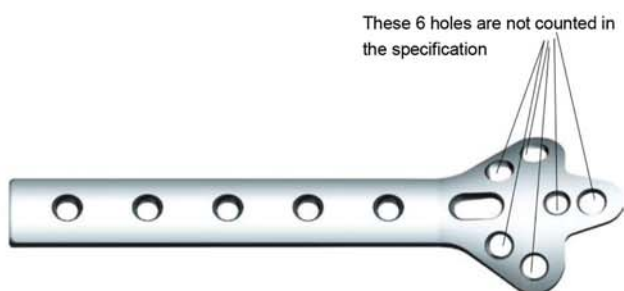
These 2 holes are counted as one

Ref No.	Holes	Length (mm)	Thickness (mm) A/S
S52500508	5	80	4.0/3.0
S52500609	6	98	



Cloverleaf Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm) A/S
S12000308	3	88	
S12000410	4	104	2.5/2.5
S12000512	5	120	
S12000613	6	136	

Lateral Distal Humerus Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S52911212	12	120	L	
S52911414	14	144	L	
S52911616	16	168	L	3.0/3.0
S52921212	12	120	R	
S52921414	14	144	R	
S52921616	16	168	R	

Medial Distal Humerus Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S55011009	10	96	L	
S55011211	12	116	L	
S55011413	14	136	L	3.0/3.0
S55021009	10	96	R	
S55021211	12	116	R	
S55021413	14	136	R	

Distal Humerus Y Plate (40°)

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S96014309	3	94	L	
S96014411	4	110	L	
S96014512	5	126	L	2.0/2.0
S96024309	3	94	R	
S96024411	4	110	R	
S96024512	5	126	R	

Proximal Ulna Plate

Material: Titanium & stainless steel

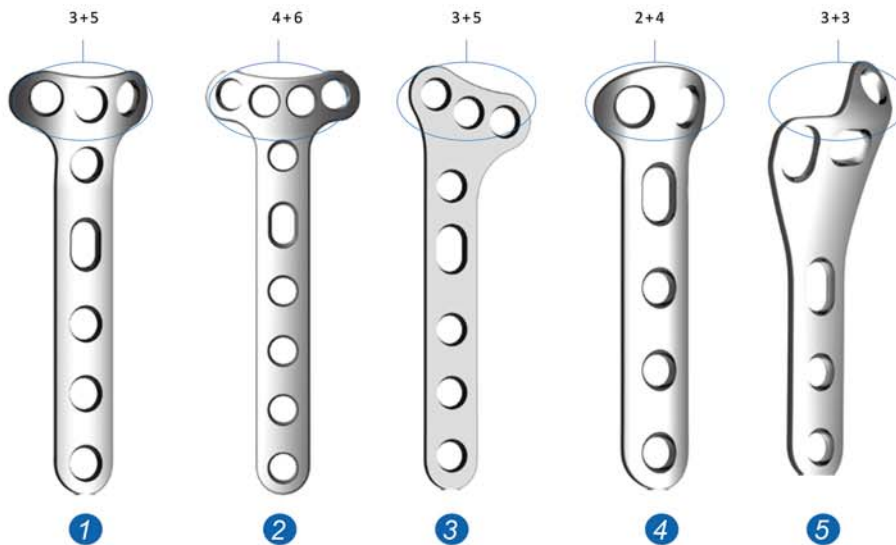


Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S52610307	3	70	L	2.5/2.5
S52610408	4	86	L	
S52610510	5	100	L	
S52610611	6	116	L	
S52620307	3	70	R	
S52620408	4	86	R	
S52620510	5	100	R	
S52620611	6	116	R	

Small T-shape Buttress Plate

Material: Titanium & stainless steel

	Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
1	S98003350	3+3	50		1.5/1.5
1	S98003568	3+5	68		
2	S98004458	4+4	58		
2	S98004678	4+6	78		
3	S98030352	3+3	52		
3	S98030464	3+4	64		
3	S98030574	3+5	74		
4	S98002456	2+4	56		
5	S98013360	3+3	60	L	
5	S98023360	3+3	60	R	





NON-LOCKING PLATING SYSTEM

Metacarpal Plate

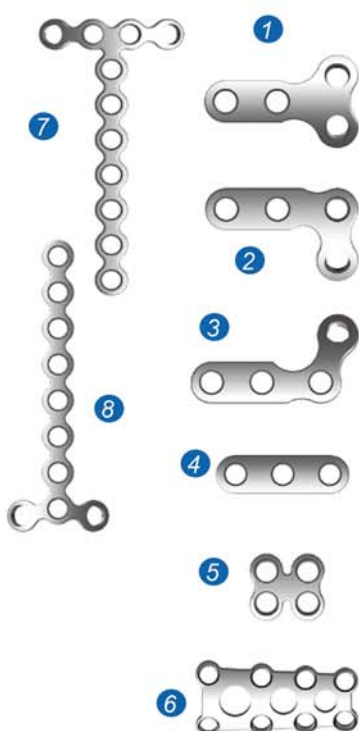
Material: Titanium & stainless steel



	Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A
1	S48000532	5	32	L	1.0
2	S48010532	5	32	R	
2	S48020532	5	32	L	
3	S48010534	5	34	R	
3	S48020534	5	34	L	
4	S48030432	4	32		
4	S48030540	5	40		
4	S48030648	6	48		
4	S48030756	7	56		
4	S48030864	8	64		
5	S48040412	4	12		
6	S48040826	8	26		
7	S48051072	10	72		
8	S48051172	11	72		
9	S47050746	7	46		

Phalangeal Plate

Material: Titanium & stainless steel



	Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A
1	S47000418	4	18	L	1.0
2	S47010418	4	18	R	
2	S47020418	4	18	L	
3	S47010420	4	20	R	
3	S47020420	4	20	L	
4	S47040212	2	12		
4	S47040318	3	18		
4	S47040424	4	24		
4	S47040530	5	30		
4	S47040636	6	36		
4	S47040742	7	42		
5	S47050410	4	10		
6	S47050818	8	18		
7	S47061040	10	40		
8	S47061140	11	40		

Proximal Femur Plate

Material: Titanium & stainless steel

These 6 holes are not counted in the specification



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S52310514	5	142	L	5.0/5.0
S52310717	7	174	L	
S52310920	9	206	L	
S52311123	11	238	L	
S52311327	13	270	L	
S52320514	5	142	R	
S52320717	7	174	R	
S52320920	9	206	R	
S52321123	11	238	R	
S52321327	13	270	R	

Distal Femoral Condylar Buttress Plate

Material: Titanium & stainless steel

These 4 holes are not counted in the specification



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S99110512	5	126	L	5.0/5.0
S99110715	7	158	L	
S99110919	9	190	L	
S99111122	11	222	L	
S99111325	13	254	L	
S99111528	15	286	L	
S99120512	5	126	R	
S99120715	7	158	R	
S99120919	9	190	R	
S99121122	11	222	R	
S99121325	13	254	R	
S99121528	15	286	R	

Distal Femur Plate

Material: Titanium & stainless steel

These 2 holes are counted as one



Ref No.	Holes	Length (mm)	Thickness (mm) A/S
S52200508	5	86	5.0/5.0
S52200712	7	122	
S52200915	9	158	
S52201119	11	194	
S52201323	13	230	



L-shape Buttress Plate

Material: Titanium & stainless steel

These 2 holes are not counted in the specification



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S90010306	3	68	L	2.5/2.5
S90010408	4	84	L	
S90010510	5	100	L	
S90010611	6	116	L	
S90010713	7	132	L	
S90010814	8	148	L	
S90020306	3	68	R	
S90020408	4	84	R	
S90020510	5	100	R	
S90020611	6	116	R	
S90020713	7	132	R	
S90020814	8	148	R	

T-shape Buttress Plate

Material: Titanium & stainless steel

These 2 holes are not counted in the specification



Ref No.	Holes	Length (mm)	Thickness (mm) A/S
S91000306	3	68	2.5/2.5
S91000408	4	84	
S91000510	5	100	
S91000611	6	116	
S91000713	7	132	
S91000814	8	148	

Medial Tibia Head Buttress Plate

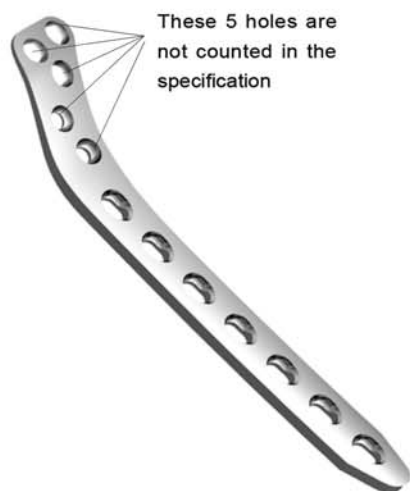
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S93110511	5	118	L	4.0/4.0
S93110715	7	150	L	
S93110918	9	182	L	
S93111121	11	214	L	
S93111324	13	246	L	
S93111527	15	278	L	
S93120511	5	118	R	
S93120715	7	150	R	
S93120918	9	182	R	
S93121121	11	214	R	
S93121324	13	246	R	
S93121527	15	278	R	

Lateral Tibia Head Buttress Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S93010513	5	132	L	
S93010716	7	164	L	
S93010919	9	196	L	
S93011122	11	228	L	
S93020513	5	132	R	4.0/4.0
S93020716	7	164	R	
S93020919	9	196	R	
S93021122	11	228	R	

Lateral Distal Tibia Plate

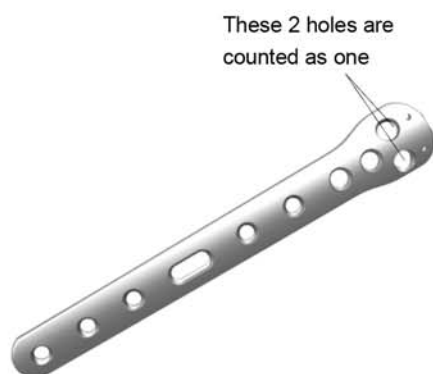
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S52010712	7	122	L	
S52010915	9	158	L	
S52011119	11	194	L	
S52011323	13	230	L	
S52020712	7	122	R	3.0/3.0
S52020915	9	158	R	
S52021119	11	194	R	
S52021323	13	230	R	

Medial Distal Tibia Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S52110711	7	118	L	
S52110915	9	154	L	
S52111119	11	190	L	
S52111322	13	226	L	
S52120711	7	118	R	3.0/3.0
S52120915	9	154	R	
S52121119	11	190	R	
S52121322	13	226	R	

Anterior Distal Fibula Plate

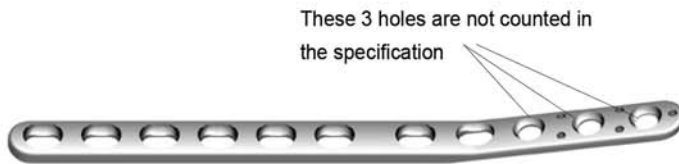
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	L/R	Thickness (mm) A/S
S52710407	4	74	L	
S52710508	5	84	L	
S52710609	6	94	L	
S52710710	7	104	L	
S52720407	4	74	R	2.5/2.5
S52720508	5	84	R	
S52720609	6	94	R	
S52720710	7	104	R	

Posterior Distal Fibula Plate

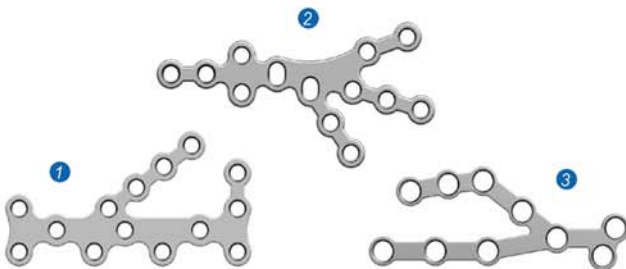
Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm) A/S
S52800508	5	86	
S52800609	6	96	2.4/2.5
S52800710	7	106	
S52800811	8	116	

Calcaneal Plate

Material: Titanium & stainless steel



Ref No.	Holes	Length (mm)	Thickness (mm) A/S
S49011460	14	60	
S49011470	14	70	
S49021378	13	78	1.5/1.5
S49021588	15	88	
S49030860	8	60	
S49031076	10	76	

DHS Plate (135°)

Material: Titanium & stainless steel



Ref No.	Barrel Angle	Holes	Length (mm)	Thickness (mm) T/S
N87000306	135°	3	64	6.5/6.2
N87000408	135°	4	80	6.5/6.2
N87000509	135°	5	96	6.5/6.1
N87000611	135°	6	112	6.5/6.0
N87000712	135°	7	128	6.5/5.9
N87000814	135°	8	144	6.5/5.8
N87000916	135°	9	160	6.5/5.8
N87001017	135°	10	176	6.5/5.7
N87001119	135°	11	192	6.5/5.6
N87001220	135°	12	208	6.5/5.5

DCS Plate (95°)

Material: Titanium & stainless steel



Ref No.	Barrel Angle	Holes	Length (mm)	Thickness (mm) T/S
Titanium Alloy				
N87100408	95°	4	82	6.7/6.7
N87100509	95°	5	98	6.5/6.5
N87100611	95°	6	114	6.4/6.4
N87100713	95°	7	130	6.2/6.2
N87100814	95°	8	146	6.1/6.1
N87100916	95°	9	162	5.9/5.9
N87101017	95°	10	178	5.8/5.8
N87101119	95°	11	194	5.6/5.6
N87101221	95°	12	210	5.5/5.5

DHS/DCS Lag Screw

Material: Titanium & stainless steel



Ref No.	Specifications
N87011255	Φ12×55mm
N87011260	Φ12×60mm
N87011265	Φ12×65mm
N87011270	Φ12×70mm
N87011275	Φ12×75mm
N87011280	Φ12×80mm
N87011285	Φ12×85mm
N87011290	Φ12×90mm
N87011295	Φ12×95mm
N87011200	Φ12×100mm
N87011205	Φ12×105mm
N87011210	Φ12×110mm



2.0mm Cortical Screw (Self-tapping)

Material: Titanium & stainless steel

Ref No.	Specifications (mm)
N50002008	Φ2.0×8mm
N50002010	Φ2.0×10mm
N50002012	Φ2.0×12mm
N50002014	Φ2.0×14mm
N50002016	Φ2.0×16mm
N50002018	Φ2.0×18mm
N50002020	Φ2.0×20mm
N50002022	Φ2.0×22mm
N50002024	Φ2.0×24mm
N50002026	Φ2.0×26mm
N50002028	Φ2.0×28mm



2.7mm Cortical Screw (Self-tapping)

Material: Titanium & stainless steel

Ref No.	Specifications (mm)
N50002708	Φ2.7×8mm
N50002710	Φ2.7×10mm
N50002712	Φ2.7×12mm
N50002714	Φ2.7×14mm
N50002716	Φ2.7×16mm
N50002718	Φ2.7×18mm
N50002720	Φ2.7×20mm
N50002722	Φ2.7×22mm
N50002724	Φ2.7×24mm
N50002726	Φ2.7×26mm
N50002728	Φ2.7×28mm
N50002730	Φ2.7×30mm



3.5mm Cortical Screw



Material: Titanium & stainless steel



Ref No.	Specifications (mm)
N500035012	Φ3.5×12
N500035014	Φ3.5×14
N500035016	Φ3.5×16
N500035018	Φ3.5×18
N500035020	Φ3.5×20
N500035022	Φ3.5×22
N500035024	Φ3.5×24
N500035026	Φ3.5×26
N500035028	Φ3.5×28
N500035030	Φ3.5×30
N500035032	Φ3.5×32
N500035034	Φ3.5×34
N500035036	Φ3.5×36
N500035038	Φ3.5×38
N500035040	Φ3.5×40
N500035042	Φ3.5×42
N500035044	Φ3.5×44
N500035046	Φ3.5×46
N500035048	Φ3.5×48
N500035050	Φ3.5×50

4.5mm Cortical Screw

Material: Titanium & stainless steel

Ref No.	Specifications (mm)
N500045020	Φ4.5×20
N500045022	Φ4.5×22
N500045024	Φ4.5×24
N500045026	Φ4.5×26
N500045028	Φ4.5×28
N500045030	Φ4.5×30
N500045032	Φ4.5×32
N500045034	Φ4.5×34
N500045036	Φ4.5×36
N500045038	Φ4.5×38
N500045040	Φ4.5×40
N500045042	Φ4.5×42
N500045044	Φ4.5×44
N500045046	Φ4.5×46
N500045048	Φ4.5×48
N500045050	Φ4.5×50
N500045052	Φ4.5×52
N500045054	Φ4.5×54
N500045056	Φ4.5×56
N500045058	Φ4.5×58
N500045060	Φ4.5×60



4.0mm Cancellous Screw, Fully threaded

Material: Titanium & stainless steel

Ref No.	Specifications (mm)
N520040010	Φ4.0×10
N520040012	Φ4.0×12
N520040014	Φ4.0×14
N520040016	Φ4.0×16
N520040018	Φ4.0×18
N520040020	Φ4.0×20
N520040022	Φ4.0×22
N520040024	Φ4.0×24
N520040026	Φ4.0×26
N520040028	Φ4.0×28
N520040030	Φ4.0×30
N520040032	Φ4.0×32
N520040034	Φ4.0×34
N520040036	Φ4.0×36
N520040038	Φ4.0×38
N520040040	Φ4.0×40
N520040042	Φ4.0×42
N520040044	Φ4.0×44
N520040046	Φ4.0×46
N520040048	Φ4.0×48
N520040050	Φ4.0×50
N520040052	Φ4.0×52
N520040054	Φ4.0×54
N520040056	Φ4.0×56
N520040058	Φ4.0×58
N520040060	Φ4.0×60



Washer for Cancellous Screw

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
Titanium Alloy	
N52040040	Φ9×1.2(for 4.0mm Cancellous Screw)
N52040065	Φ13×1.5(for 6.5mm Cancellous Screw)



6.5mm Cancellous Screw, Fully threaded

Material: Titanium & stainless steel



Ref No. Titanium Alloy(Star)	Ref No. Stainless Steel(Hex)	Specifications (mm)
N520065030	S52006530	Φ6.5×30
N520065035	S52006535	Φ6.5×35
N520065040	S52006540	Φ6.5×40
N520065045	S52006545	Φ6.5×45
N520065050	S52006550	Φ6.5×50
N520065055	S52006555	Φ6.5×55
N520065060	S52006560	Φ6.5×60
N520065065	S52006565	Φ6.5×65
N520065070	S52006570	Φ6.5×70
N520065075	S52006575	Φ6.5×75
N520065080	S52006580	Φ6.5×80
N520065085	S52006585	Φ6.5×85
N520065090	S52006590	Φ6.5×90

4.0mm Cancellous Screw, Partially threaded

Material: Titanium & stainless steel



Ref No.	Specifications (mm)
N520840020	Φ4.0×20
N521040025	Φ4.0×25
N521440030	Φ4.0×30
N521440035	Φ4.0×35
N521440040	Φ4.0×40
N521540045	Φ4.0×45
N521540050	Φ4.0×50
N521540055	Φ4.0×55
N521540060	Φ4.0×60

6.5mm Cancellous Screw, Partially threaded

Material: Titanium & stainless steel



Ref No. Titanium Alloy (Star, 16mm thread)	Ref No. Titanium Alloy (Star, 32mm thread)	Ref No. Stainless Steel (Hex, 16mm thread)	Ref No. Stainless Steel (Hex, 32mm thread)	Specification (mm)
N521665030		S52016530		Φ6.5×30
N521665035		S52016535		Φ6.5×35
N521665040		S52016540		Φ6.5×40
N521665045		S52016545		Φ6.5×45
N521665050		S52016550		Φ6.5×50
N521665055		S52016555		Φ6.5×55
N521665060	N523265060	S52016560	S52032560	Φ6.5×60
N521665065	N523265065	S52016565	S52032565	Φ6.5×65
N521665070	N523265070	S52016570	S52032570	Φ6.5×70
N521665075	N523265075	S52016575	S52032575	Φ6.5×75
N521665080	N523265080	S52016580	S52032580	Φ6.5×80
N521665085	N523265085	S52016585	S52032585	Φ6.5×85
N521665090	N523265090	S52016590	S52032590	Φ6.5×90
N521665095	N523265095	S52016595	S52032595	Φ6.5×95
N521665100	N523265100	S52016500	S52032500	Φ6.5×100
N521665105	N523265105	S52016505	S52032505	Φ6.5×105
N521665110	N523265110	S52016510	S52032510	Φ6.5×110
N521665115	N523265115	S52016515	S52032515	Φ6.5×115
N521665120	N523265120	S52016520	S52032520	Φ6.5×120



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Anterior Cervical Plate System II

Material: Titanium



Anterior Cervical Plate II

Ref No.	Holes	Length (mm)	Thickness (mm)
W30210424	4	24	2.5
W30210426	4	26	
W30210430	4	30	
W30210432	4	32	
W30210636	6	36	
W30210640	6	40	
W30210644	6	44	
W30210646	6	46	
W30210650	6	50	
W30210656	6	56	
W30210860	8	60	
W30210866	8	66	
W30210870	8	70	
W30211078	10	78	
W30211090	10	90	

ACP II Locking Screw



Ref No.	Specifications (Diameter×Length,mm)
K80224013	Φ4.0×13
K80224015	Φ4.0×15
K80224017	Φ4.0×17
K80224313	Φ4.35×13
K80224315	Φ4.35×15
K80224317	Φ4.35×17

ACP Graft Screw



Ref No.	Specifications (Diameter×Length,mm)
K80144015	Φ4.0×15
K80144020	Φ4.0×20
K80144025	Φ4.0×25
K80144030	Φ4.0×30

Anterior Cervical Plate System III

Material: Titanium

Anterior Cervical Plate III



Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
K80310412	4	12	
K80310414	4	14	
K80310416	4	16	
K80310418	4	18	
K80310420	4	20	
K80310422	4	22	
K80310424	4	24	
K80310426	4	26	
K80310428	4	28	
K80310430	4	30	
K80310630	6	30	
K80310632	6	32	
K80310634	6	34	2.4
K80310636	6	36	
K80310638	6	38	
K80310640	6	40	
K80310642	6	42	
K80310644	6	44	
K80310842	8	42	
K80310845	8	45	
K80310848	8	48	
K80310851	8	51	
K80310854	8	54	
K80310857	8	57	
K80310860	8	60	
K80310863	8	63	
K80310866	8	66	

ACP III Bone Screw, Fixed Angle



Ref No.	Specifications (Diameter×Length,mm)
K80324012	Φ4.0×12
K80324013	Φ4.0×13
K80324014	Φ4.0×14
K80224315	Φ4.0×15
K80324016	Φ4.0×16
K80324017	Φ4.0×17
K80324018	Φ4.0×18

ACP III Bone Screw, Varied Angle



Ref No.	Specifications (Diameter×Length,mm)
K80334012	Φ4.0×12
K80334013	Φ4.0×13
K80334014	Φ4.0×14
K80334015	Φ4.0×15
K80334016	Φ4.0×16
K80334017	Φ4.0×17
K80334018	Φ4.0×18

ACP III Oversized Screw, Fixed Angle



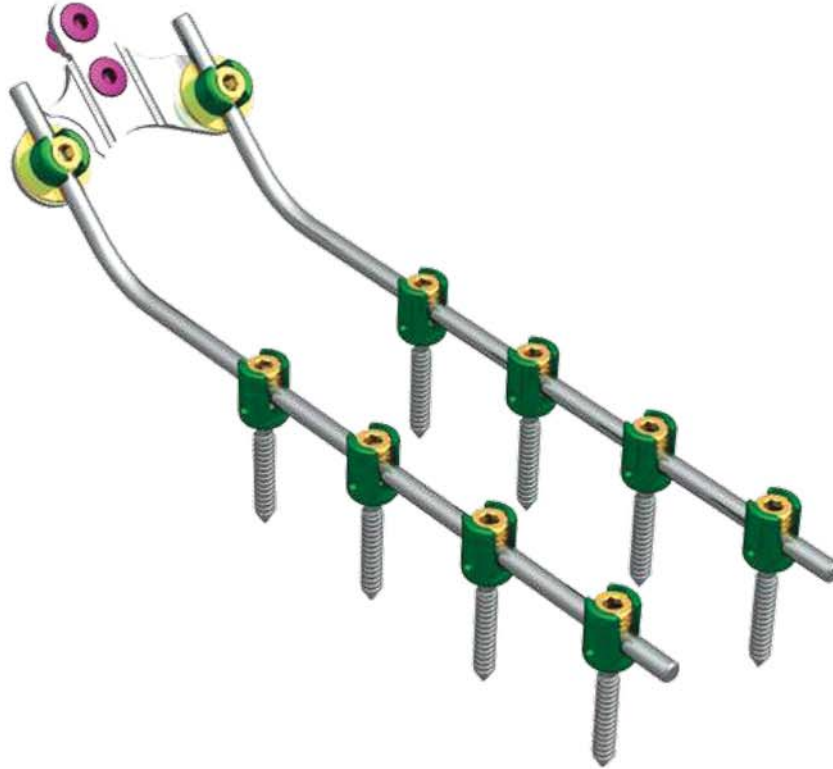
Ref No.	Specifications (Diameter×Length,mm)
K80374512	Φ4.5×12
K80374514	Φ4.5×14
K80374516	Φ4.5×16
K80374518	Φ4.5×18

ACP III Oversized Screw, Varied Angle



Ref No.	Specifications (Diameter×Length,mm)
K80384512	Φ4.5×12
K80384514	Φ4.5×14
K80384516	Φ4.5×16
K80384518	Φ4.5×18

PLATINUM™ Occipito-Cervico-Thoracic Spinal Fixation System
 Material: Titanium



Transverse Connector (OCT)



Ref No.	Specification (mm)
K83030030	30
K83030040	40
K83030050	50
K83030060	60

Titanium Rod (OCT)



Ref No.	Specifications (Diameter×Length,mm)
K83013504	Φ3.5×40
K83013506	Φ3.5×60
K83013510	Φ3.5×100
K83013520	Φ3.5×200

Occipital Plate



Ref No.	Specification (mm)	Thickness (mm)
W33020032	32	2.0
W33020038	38	

Polyaxial Pedicle Screw (OCT)



Ref No.	Specifications (Diameter×Length,mm)
K83063510	Φ3.5×10
K83063512	Φ3.5×12
K83063514	Φ3.5×14
K83063516	Φ3.5×16
K83063518	Φ3.5×18
K83063520	Φ3.5×20
K83063522	Φ3.5×22
K83063524	Φ3.5×24
K83063526	Φ3.5×26
K83063528	Φ3.5×28
K83063530	Φ3.5×30
K83063532	Φ3.5×32

Occipital Bone Screw



Ref No.	Specifications (Diameter×Length,mm)
K83044508	Φ4.5×8
K83044509	Φ4.5×9
K83044510	Φ4.5×10

PLATINUM™ Occipito-Cervico-Thoracic Spinal Fixation System – Enhanced
Material: Titanium



OC Plate

Ref No.	Specification (mm)	Thickness (mm)
W33120031	31	2.0
W33120037	37	



OC Lateral Washer

Ref No.	Holes	Length (mm)
W33120001B	3	40



Occipital Bone Screw

Ref No.	Specifications (Diameter×Length,mm)
K83044508	Φ4.5×8
K83044509	Φ4.5×9
K83044510	Φ4.5×10



Favored Angle Pedicle Screw (OCT)



Ref No.	Specifications (Diameter×Length,mm)
K83143512	Φ3.5×12
K83143514	Φ3.5×14
K83143516	Φ3.5×16
K83143518	Φ3.5×18
K83143520	Φ3.5×20
K83143522	Φ3.5×22
K83143524	Φ3.5×24
K83143526	Φ3.5×26
K83143528	Φ3.5×28
K83143530	Φ3.5×30
K83143532	Φ3.5×32
K83144012	Φ4.0×12
K83144014	Φ4.0×14
K83144016	Φ4.0×16
K83144018	Φ4.0×18
K83144020	Φ4.0×20
K83144022	Φ4.0×22
K83144024	Φ4.0×24
K83144026	Φ4.0×26
K83144028	Φ4.0×28
K83144030	Φ4.0×30
K83144032	Φ4.0×32

Pre-bent Titanium Rod (OCT)



Ref No.	Specifications (Diameter×Length,mm)
K83203516	Φ3.5×160

Transverse Connector (OCT)



Ref No.	Specification (mm)
K83030030	30
K83030040	40
K83030050	50
K83030060	60

Titanium Mesh

Material: Titanium

Matching Accessories: Graft Hammer

Mesh Impactor

Mesh cutter

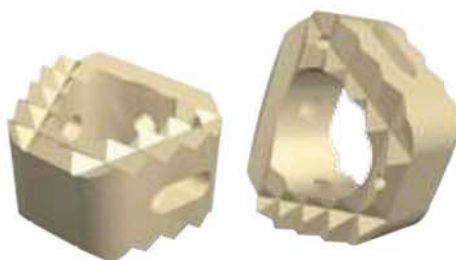


Ref No.	Specifications (Diameter×Length,mm)
K84091090	Φ10×90
K84091290	Φ12×90
K84091490	Φ14×90
K84091690	Φ16×90
K84091890	Φ18×90
K84092090	Φ20×90

Anterior Cervical Interbody Fusion Cage

Material: Peek

Ref No.	Specification	Height	Width	Depth
Q76010004	4S	6mm	15mm	12mm
Q76010005	5S	7mm	15mm	12mm
Q76010006	6S	8mm	15mm	12mm
Q76010007	7S	9mm	15mm	12mm
Q76010008	8S	10mm	15mm	12mm



Instrument Set for Anterior Cervical Plate System II



Ref No.	Description	Specification (mm)	Qty.
1 S28998	Implant Box		1
2 S28003	Straight Drill Bit	Φ2.5	1
3 S28002	Awl	Φ2.0×8	1
4 S28004	Straight Drill Bit	Φ2.0×13	1
5 S28001	Awl	Φ2.0	1
6 S28009	Bone Tap	Φ4	1
7 S28010	Stop Sleeve for Bone Tap	11、13、15、17	1
8 S28016	Marking Pin	Φ1	4
9 S28017	Marking Pin Inserter	Φ1.5	1
10 S28018	Hex Screwdriver	SW2.5×220	2
11 S28013	Vertebrae Spreader	Φ4.0	1
12 S28015	Plate Bender		1
13 S28008	Drill Guide without Handle	Φ2.7	1
14 S28007	Drill Guide with Handle	Φ2.7	1
15 S28005	Drill Bit	Φ2.5×150	2
16 S28006	Drill Stop		2
17 S28014	Plate Holder	Φ5.5×100	1
18 S28019	Screw Holder	Φ6.0	2
19 S28011	Distraction Screw	Φ4/SW4	2
20 S28012	Distraction Screw Driver		1
S28999	Instrument Box		1

Instrument Set for Anterior Cervical Plate System III

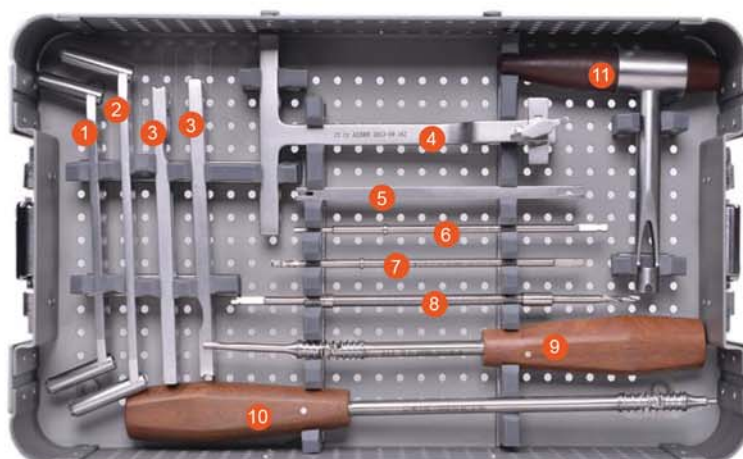


Ref No.	Description	Specification (mm)	Qty.
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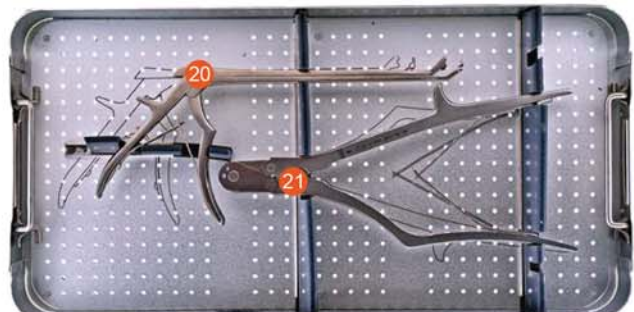
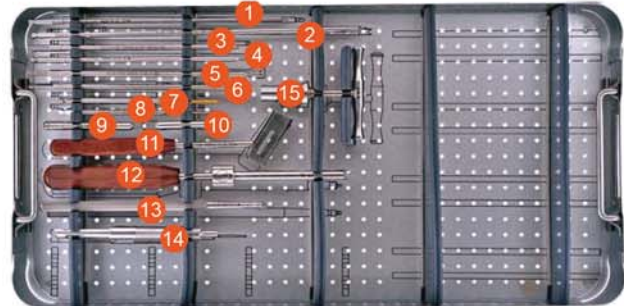
1	E69018	Standard Screw Driver	2
2	E69019	Screw Holder	2
3	E69014	Marking Pin Inserter	1
4	G22011	Quick Couple Handle	Φ4.5
5	E69020	Cam Tightener Torque Handle	0.78N.m
6	E69015	Straight Marking Pin	Φ1.8
7	E69016	Threaded Marking Pin	Φ2.2
8	E69003	Variable Single Barrel Guide	140°
9	E69002	Constrained Single Barrel Guide	140°
10	E69006	Double Barrel Universal Guide	140°
11	E69005	Single Barrel Universal Guide	140°
12	E69001	Plate holder	1
13	E69012	Freehand Awl	Φ2
14	E69011	Self Centering Awl	1
15	E69017	Plate Bender	1
16	E69004	Variable Pistol Grip Guide	15°
17	E69013-1	Screw Driver Shaft	2
18	E69010	16mm Tap	1
19	E69009	16mm Drill	Φ2.2×23.5
20	E69008	12mm Drill	Φ2.2×21.5
21	E69007	12mm Drill	Φ2.2×19.5
22	S28011	Distraction Screw	Φ4.0/W4
23	S28012	Distraction Screw Driver	1
24	S28013	Vertebrae Spreader	Φ4.0
25	E69100	Implant Box	1
	E69998	Tray	1
	E69999	Instrument Box	1

S22000 Instrument Set for PLATINUM Occipito Plate System



Ref No.	Description	Specification (mm)	Qty.	
1	S22009	Drill Guide	6/8	1
2	S22010	Drill Guide	10/12	1
3	S22007	Plate Bender(Small)		2
4	S22005	Plate Holder		1
5	S22006	Plate Bender(Large)		1
6	S22001	Tap	Φ4.5	1
7	S22002	Drill Bit	Φ3.5	1
8	S22004	Flexible Drill	Φ3.5	1
9	S22003	Polyaxial Tap	Φ4.5	1
10	S22011	Ployaxial Screw Driver	SW3.5	1
11	S22008	Anti-Rotation Handle		1
	S22999	Instrument Box		1

Instrument Set for PLATINUM 3.5mm Occipito-Cervico-Thoracic Spinal Fixation System

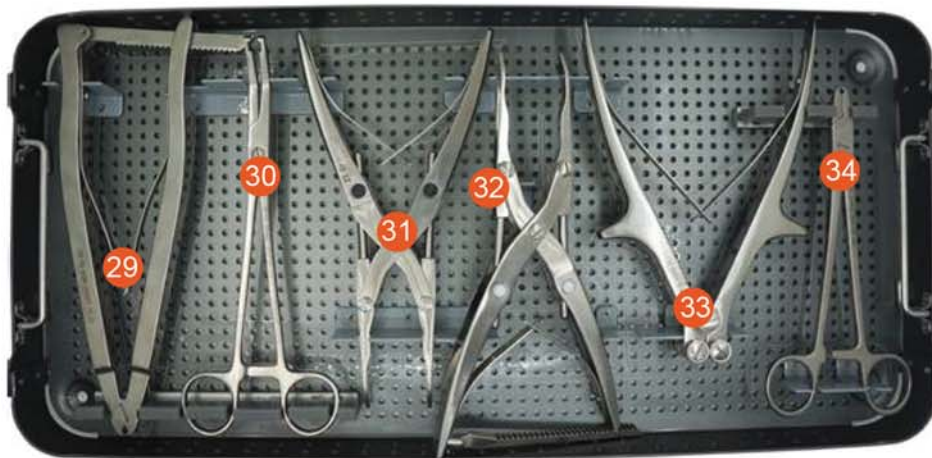
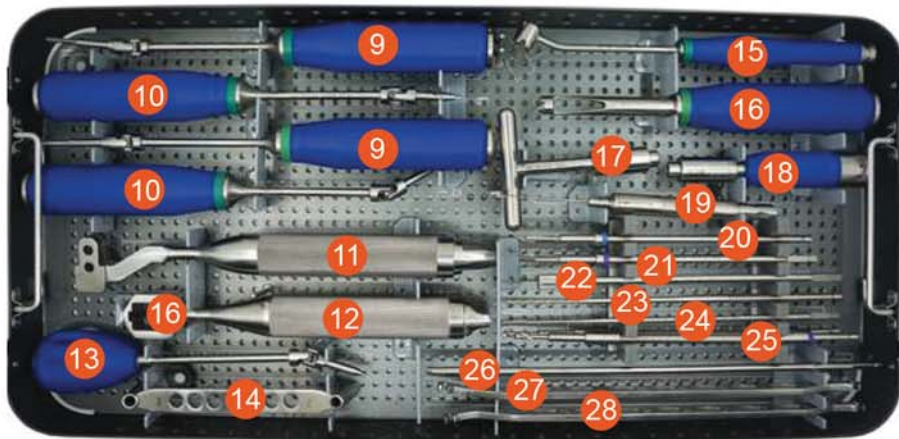
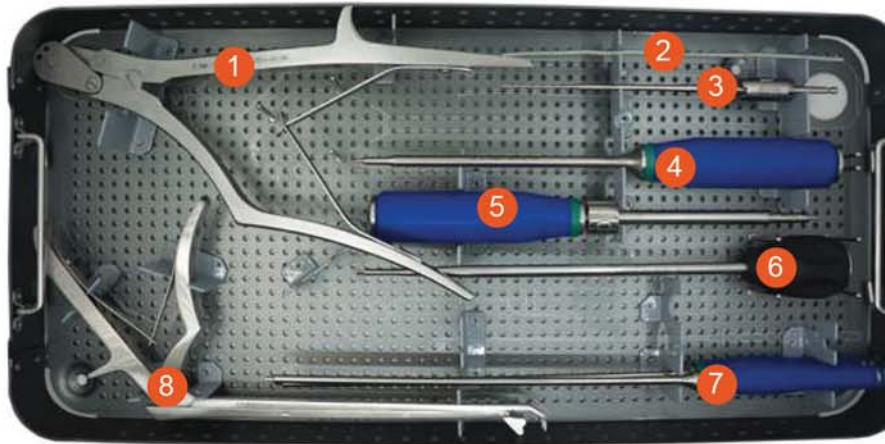


Ref No.	Description	Specification (mm)	Qty.	
1	E63001	Cortex Awl	Φ2.5×210	1
2	E63011	Rod Presser	3.6×265	1
3	E63015	Innie Screwdriver	W2.5×165	2
4	E63023	Screwdriver for Transverse Connector	W2.0×165	2
5	E63013	Innie Pre-locking Screwdriver, Quick Release Handle	W2.5	1
6	E63006	Screw End Adjuster	Φ4.5/3.2	1
7	E63002	Drill Bit	Φ2.4×127	2
8	E63003	Bone Tap	Φ3.5×127	1
9	E63004-1	Upper Sleeve for Depth Stop		1
10	E63004-2	Lower Sleeve for Depth Stop		1
11	E63004	Depth Stop	Φ4.0	1
12	E63007	Polyaxial Pedicle Screw Inserter	M6×0.75	1
13	E63014	Innie Pre-locking Screwdriver, Knurled Handle	W2.5	1
14	E63005	Depth Gauge	50	1
15	C22012	T-Handle, Quick Coupling	Φ4.5	1
16	E63019	Compression Forceps	R1.8	1
17	E63010	Rod Bender		1
18	E63021	Quick Release Straight Handle		2
19	E63025	Rod Holding Forceps		2
20	E63012	Combined Screw Holder&Rod Presser	R1.75/3.6	1
21	E63009	Rod Cutter		1
	E63998	Three-tiered Tray		1
	LK0001	Instrument Box		1



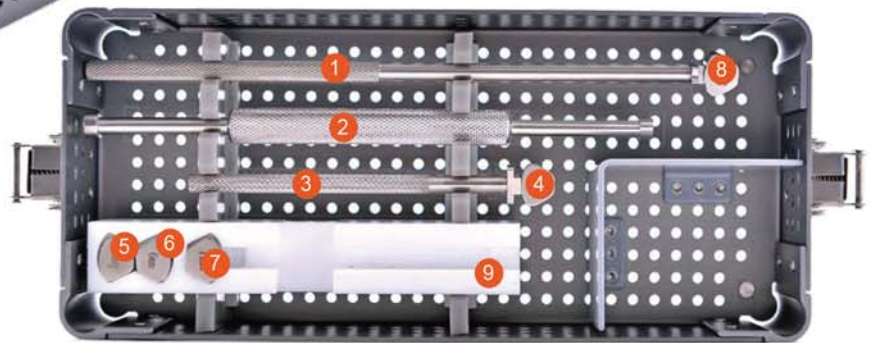
S25000 Instrument Set for PLATINUM Occipito-Cervico-Thoracic Spinal Fixation System

Ref No.	Description	Specification (mm)	Qty.
1	E63009 Rod Cutter		1
2	S25010 Trial Rod	Φ3.0×200	1
3	S25005 Depth Stop		1
4	S25017 Screwdriver for Transverse Connector		1
5	S25009 Screwdriver		1
6	S25007 Square Awl	3N.m	1
7	S25015 Innie Holder		2
8	E63012 Combined Screw Holder & Rod Presser	R1.75/3.6	1
9	S25025 Universal Tap	Φ4.5×6	2
10	S25026 Polyaxial Screw Holder		2
11	S25028 Plate Bender (R)		1
12	S25027 Plate Bender (L)		1
13	S25029 Universal Screwdriver		1
14	S25023 Tap & Drill Guide	8,10	1
15	S25030 Anti-torque Wrench		1
16	S25018 Counter Torque		1
17	S25001 Quick-Release T-Handle		1
18	S25002 Quick-Release Straight Handle		1
19	E63005 Depth Gauge	50	1
20	S25021 Occipital Drill	Φ3.5×10	2
21	S25022 Occipital Tap	Φ4.5×6.5	2
22	E63006 Screw End Adjuster	Φ2.4×36.5	1
23	S25006 Depth-Limiting Drill		2
24	S25008 3.5mm Tap	Φ3.5×14	2
25	S25024 Soft Drill	Φ3.5×12.5	2
26	S25031 Rod Presser		1
27	S25013 Innie Rod Bender (R)		1
28	S25012 Innie Rod Bender (L)		1
29	S25011 Rod Rotating		1
30	S25003 Transverse Connector Holding Forcep		1
31	S25020 Distractor		1
32	S25019 Compression Forcep		1
33	E63010 Rod Bender		1
34	S25014 Rod Holding Forcep		1
35	S25004 Awl		1
36	R52004 Ball Probe	SΦ2	2
37	S25016 Innie Locking Screwdriver	3N.m	1
38	S25032 Drill Guide		1
	S25999 Instrument Case		1







E64000 Instrument Set for Cervical Cage System



Ref No.	Description	Specification (mm)	Qty.	
1	E64005	Large Impactor	1	
2	E64006	Hammer	1	
3	E64004	Small Impactor	1	
4	E64008	Trial	4	1
5	E64001	Trial	5	1
6	E64002	Trial	6	1
7	E64003	Trial	7	1
8	E64009	Trial	8	1
9	E64007	Module	1	
	E64999	Instrument Box	1	

Optional Instruments

Ref No.	Description	Piture
R50013	Mesh Impactor	
R50012	Graft Hammer	
R50103	Mesh cutter	

Thoracolumbar Plate System

Material: Titanium



Thoracolumbar Plate



Ref No.	Specification (mm)	Thickness (mm)
W32020050	50	3.1
W32020056	56	
W32020060	60	
W32020066	66	
W32020070	70	
W32020076	76	
W32020080	80	
W32020086	86	
W32020090	90	
W32020096	96	
W32020100	100	
W32020106	106	
W32020110	110	
W32020116	116	
W32020120	120	

TPS Locking Screw

Ref No.	Specifications (Diameter×Length,mm)
K82046020	Φ6.0×20
K82046025	Φ6.0×25
K82046030	Φ6.0×30
K82046035	Φ6.0×35
K82046040	Φ6.0×40
K82046045	Φ6.0×45
K82046050	Φ6.0×50
K82046055	Φ6.0×55
K82046060	Φ6.0×60



TPS Bolt

Ref No.	Specifications (Diameter×Length,mm)
K82037025	Φ7.0×25
K82037030	Φ7.0×30
K82037035	Φ7.0×35
K82037040	Φ7.0×40
K82037045	Φ7.0×45
K82037050	Φ7.0×50
K82037055	Φ7.0×55
K82037060	Φ7.0×60

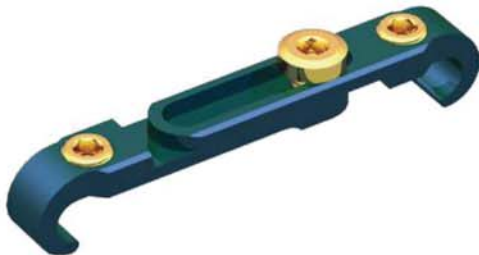


PLATINUM 5.5™ Thoracolumbar Fixation System (NS2)

Material: Titanium



Transverse Connector(NS2)



Ref No.	Specification (mm)
K84733741	37~41
K84734148	41~48
K84734658	46~58
K84735373	53~73

Titanium Rod (NS2)



Ref No.	Specifications (Diameter×Length,mm)
K84715040	Φ5.5×40
K84715045	Φ5.5×45
K84715050	Φ5.5×50
K84715055	Φ5.5×55
K84715060	Φ5.5×60
K84715065	Φ5.5×65
K84715070	Φ5.5×70
K84715080	Φ5.5×80
K84715100	Φ5.5×100
K84715120	Φ5.5×120
K84715140	Φ5.5×140
K84715300	Φ5.5×300
K84715400	Φ5.5×400

Monoaxial Pedicle Screw (NS2)

Ref No.	Specifications (Diameter×Length,mm)
K84744530	Φ4.5×30
K84744535	Φ4.5×35
K84744540	Φ4.5×40
K84745025	Φ5.0×25
K84745030	Φ5.0×30
K84745035	Φ5.0×35
K84745040	Φ5.0×40
K84745045	Φ5.0×45
K84745530	Φ5.5×30
K84745535	Φ5.5×35
K84745540	Φ5.5×40
K84745545	Φ5.5×45
K84745550	Φ5.5×50
K84746035	Φ6.0×35
K84746040	Φ6.0×40
K84746045	Φ6.0×45
K84746050	Φ6.0×50
K84746530	Φ6.5×30
K84746535	Φ6.5×35
K84746540	Φ6.5×40
K84746545	Φ6.5×45
K84746550	Φ6.5×50
K84747035	Φ7.0×35
K84747040	Φ7.0×40
K84747045	Φ7.0×45
K84747050	Φ7.0×50



Polyaxial Pedicle Screw (NS2)

Ref No.	Specifications (Diameter×Length,mm)
K84764530	Φ4.5×30
K84764535	Φ4.5×35
K84764540	Φ4.5×40
K84765025	Φ5.0×25
K84765030	Φ5.0×30
K84765035	Φ5.0×35
K84765040	Φ5.0×40
K84765045	Φ5.0×45
K84765530	Φ5.5×30
K84765535	Φ5.5×35
K84765540	Φ5.5×40
K84765545	Φ5.5×45
K84765550	Φ5.5×50
K84766035	Φ6.0×35
K84766040	Φ6.0×40
K84766045	Φ6.0×45
K84766050	Φ6.0×50
K84766530	Φ6.5×30
K84766535	Φ6.5×35
K84766540	Φ6.5×40
K84766545	Φ6.5×45
K84766550	Φ6.5×50
K84767030	Φ7.0×30
K84767035	Φ7.0×35
K84767040	Φ7.0×40
K84767045	Φ7.0×45
K84767050	Φ7.0×50



Monoaxial Reduction Screw (NS2)

Ref No.	Specifications (Diameter×Length,mm)
K84754530	Φ4.5×30
K84754535	Φ4.5×35
K84754540	Φ4.5×40
K84755025	Φ5.0×25
K84755030	Φ5.0×30
K84755035	Φ5.0×35
K84755040	Φ5.0×40
K84755045	Φ5.0×45
K84755530	Φ5.5×30
K84755535	Φ5.5×35
K84755540	Φ5.5×40
K84755545	Φ5.5×45
K84755550	Φ5.5×50
K84756035	Φ6.0×35
K84756040	Φ6.0×40
K84756045	Φ6.0×45
K84756050	Φ6.0×50
K84756535	Φ6.5×35
K84756540	Φ6.5×40
K84756545	Φ6.5×45
K84756550	Φ6.5×50
K84757035	Φ7.0×35
K84757040	Φ7.0×40
K84757045	Φ7.0×45
K84757050	Φ7.0×50



Polyaxial Reduction Screw (NS2)

Ref No.	Specifications (Diameter×Length,mm)
K84774530	Φ4.5×30
K84774535	Φ4.5×35
K84774540	Φ4.5×40
K84775030	Φ5.0×30
K84775035	Φ5.0×35
K84775040	Φ5.0×40
K84775045	Φ5.0×45
K84775530	Φ5.5×30
K84775535	Φ5.5×35
K84775540	Φ5.5×40
K84775545	Φ5.5×45
K84775550	Φ5.5×50
K84776035	Φ6.0×35
K84776040	Φ6.0×40
K84776045	Φ6.0×45
K84776050	Φ6.0×50
K84776530	Φ6.5×30
K84776535	Φ6.5×35
K84776540	Φ6.5×40
K84776545	Φ6.5×45
K84776550	Φ6.5×50
K84777030	Φ7.0×30
K84777035	Φ7.0×35
K84777040	Φ7.0×40
K84777045	Φ7.0×45
K84777050	Φ7.0×50





TITAN™ 5.5mm Thoracolumbar Fixaton System

Material: Titanium



Transverse Connector (TITAN), Clamp



Ref No.	Height (mm)
K857211012	12

Innie Screw (TITAN)



Ref No.	Specification
K857909012	M9

Transverse Connector (TITAN), Plate



Ref No.	Specification (mm)
K85730043	43
K85730053	53
K85730063	63
K85730073	73
K85730083	83

Titanium Rod (TITAN)



Ref No.	Specifications (Diameter×Length,mm)
K857155040	Φ5.5×40
K857155045	Φ5.5×45
K857155050	Φ5.5×50
K857155055	Φ5.5×55
K857155060	Φ5.5×60
K857155065	Φ5.5×65
K857155070	Φ5.5×70
K857155075	Φ5.5×75
K857155080	Φ5.5×80
K857155085	Φ5.5×85
K857155090	Φ5.5×90
K857155095	Φ5.5×95
K857155100	Φ5.5×100
K857155110	Φ5.5×110
K857155120	Φ5.5×120
K857155130	Φ5.5×130
K857155140	Φ5.5×140
K857155150	Φ5.5×150
K857155250	Φ5.5×250
K857155400	Φ5.5×400



Polyaxial Pedicle Screw (TITAN) (Without the Innie Screw)

Ref No.	Specifications (Diameter×Length,mm)
K85764025	Φ4.0×25
K85764030	Φ4.0×30
K85764035	Φ4.0×35
K85764040	Φ4.0×40
K85764045	Φ4.0×45
K85764525	Φ4.5×25
K85764530	Φ4.5×30
K85764535	Φ4.5×35
K85764540	Φ4.5×40
K85765030	Φ5.0×30
K85765035	Φ5.0×35
K85765040	Φ5.0×40
K85765045	Φ5.0×45
K85765530	Φ5.5×30
K85765535	Φ5.5×35
K85765540	Φ5.5×40
K85765545	Φ5.5×45
K85765550	Φ5.5×50
K85766030	Φ6.0×30
K85766035	Φ6.0×35
K85766040	Φ6.0×40
K85766045	Φ6.0×45
K85766050	Φ6.0×50
K85766530	Φ6.5×30
K85766535	Φ6.5×35
K85766540	Φ6.5×40
K85766545	Φ6.5×45
K85766550	Φ6.5×50
K85767030	Φ7.0×30
K85767035	Φ7.0×35
K85767040	Φ7.0×40
K85767045	Φ7.0×45
K85767050	Φ7.0×50
K85767055	Φ7.0×55

Polyaxial Reduction Screw (TITAN) (Without the Innie Screw)

Ref No.	Specifications (Diameter×Length,mm)
K85774025	Φ4.0×25
K85774030	Φ4.0×30
K85774035	Φ4.0×35
K85774040	Φ4.0×40
K85774045	Φ4.0×45
K85774525	Φ4.5×25
K85774530	Φ4.5×30
K85774535	Φ4.5×35
K85774540	Φ4.5×40
K85775030	Φ5.0×30
K85775035	Φ5.0×35
K85775040	Φ5.0×40
K85775045	Φ5.0×45
K85775530	Φ5.5×30
K85775535	Φ5.5×35
K85775540	Φ5.5×40
K85775545	Φ5.5×45
K85775550	Φ5.5×50
K85776030	Φ6.0×30
K85776035	Φ6.0×35
K85776040	Φ6.0×40
K85776045	Φ6.0×45
K85776050	Φ6.0×50
K85776530	Φ6.5×30
K85776535	Φ6.5×35
K85776540	Φ6.5×40
K85776545	Φ6.5×45
K85776550	Φ6.5×50
K85777030	Φ7.0×30
K85777035	Φ7.0×35
K85777040	Φ7.0×40
K85777045	Φ7.0×45
K85777050	Φ7.0×50
K85777055	Φ7.0×55



*Monoaxial Pedicle Screw (TITAN)
(Without the Innie Screw)*

Ref No.	Specifications (Diameter×Length,mm)
K85744025	Φ4.0×25
K85744030	Φ4.0×30
K85744035	Φ4.0×35
K85744040	Φ4.0×40
K85744045	Φ4.0×45
K85744525	Φ4.5×25
K85744530	Φ4.5×30
K85744535	Φ4.5×35
K85744540	Φ4.5×40
K85745030	Φ5.0×30
K85745035	Φ5.0×35
K85745040	Φ5.0×40
K85745045	Φ5.0×45
K85745530	Φ5.5×30
K85745535	Φ5.5×35
K85745540	Φ5.5×40
K85745545	Φ5.5×45
K85745550	Φ5.5×50
K85746030	Φ6.0×30
K85746035	Φ6.0×35
K85746040	Φ6.0×40
K85746045	Φ6.0×45
K85746050	Φ6.0×50
K85746530	Φ6.5×30
K85746535	Φ6.5×35
K85746540	Φ6.5×40
K85746545	Φ6.5×45
K85746550	Φ6.5×50
K85747030	Φ7.0×30
K85747035	Φ7.0×35
K85747040	Φ7.0×40
K85747045	Φ7.0×45
K85747050	Φ7.0×50
K85747055	Φ7.0×55

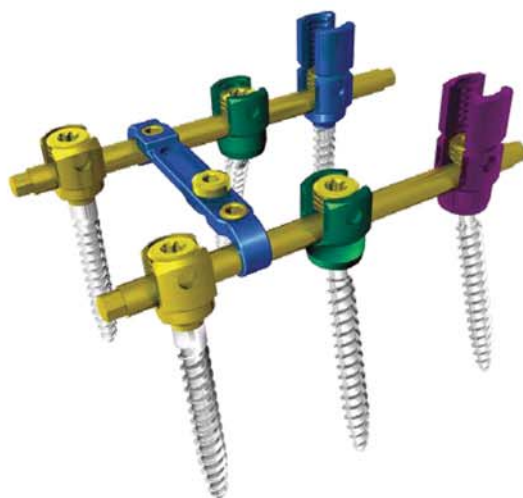
*Monoaxial Reduction Screw (TITAN)
(Without the Innie Screw)*

Ref No.	Specifications (Diameter×Length,mm)
K85754025	Φ4.0×25
K85754030	Φ4.0×30
K85754035	Φ4.0×35
K85754040	Φ4.0×40
K85754045	Φ4.0×45
K85754525	Φ4.5×25
K85754530	Φ4.5×30
K85754535	Φ4.5×35
K85754540	Φ4.5×40
K85755030	Φ5.0×30
K85755035	Φ5.0×35
K85755040	Φ5.0×40
K85755045	Φ5.0×45
K85755530	Φ5.5×30
K85755535	Φ5.5×35
K85755540	Φ5.5×40
K85755545	Φ5.5×45
K85755550	Φ5.5×50
K85756030	Φ6.0×30
K85756035	Φ6.0×35
K85756040	Φ6.0×40
K85756045	Φ6.0×45
K85756050	Φ6.0×50
K85756530	Φ6.5×30
K85756535	Φ6.5×35
K85756540	Φ6.5×40
K85756545	Φ6.5×45
K85756550	Φ6.5×50
K85757030	Φ7.0×30
K85757035	Φ7.0×35
K85757040	Φ7.0×40
K85757045	Φ7.0×45
K85757050	Φ7.0×50
K85757055	Φ7.0×55



PLATINUM™ 6.35 Thoracolumbar Fixation System (NS3)

Material: Titanium



Transverse Connector(NS3)



Ref No.	Specification (mm)
K84833741	37~41
K84834148	41~48
K84834658	46~58
K84835373	53~73

Titanium Rod (NS3)



Ref No.	Specifications (Diameter×Length,mm)
K84816040	Φ6.35×40
K84816045	Φ6.35×45
K84816050	Φ6.35×50
K84816055	Φ6.35×55
K84816060	Φ6.35×60
K84816065	Φ6.35×65
K84816070	Φ6.35×70
K84816080	Φ6.35×80
K84816090	Φ6.35×90
K84816100	Φ6.35×100
K84816120	Φ6.35×120
K84816140	Φ6.35×140
K84816160	Φ6.35×160
K84816180	Φ6.35×180
K84816200	Φ6.35×200
K84816250	Φ6.35×250
K84816300	Φ6.35×300
K84816400	Φ6.35×400

Monoaxial Pedicle Screw (NS3)

Ref No.	Specifications (Diameter×Length,mm)
K84844525	Φ4.5×25
K84844530	Φ4.5×30
K84844535	Φ4.5×35
K84844540	Φ4.5×40
K84844545	Φ4.5×45
K84845025	Φ5.0×25
K84845030	Φ5.0×30
K84845035	Φ5.0×35
K84845040	Φ5.0×40
K84845045	Φ5.0×45
K84845050	Φ5.0×50
K84845530	Φ5.5×30
K84845535	Φ5.5×35
K84845540	Φ5.5×40
K84845545	Φ5.5×45
K84845550	Φ5.5×50
K84846030	Φ6.0×30
K84846035	Φ6.0×35
K84846040	Φ6.0×40
K84846045	Φ6.0×45
K84846050	Φ6.0×50
K84846530	Φ6.5×30
K84846535	Φ6.5×35
K84846540	Φ6.5×40
K84846545	Φ6.5×45
K84846550	Φ6.5×50
K84847030	Φ7.0×30
K84847035	Φ7.0×35
K84847040	Φ7.0×40
K84847045	Φ7.0×45
K84847050	Φ7.0×50



Polyaxial Pedicle Screw (NS3)

Ref No.	Specifications (Diameter×Length,mm)
K84864525	Φ4.5×25
K84864530	Φ4.5×30
K84864535	Φ4.5×35
K84864540	Φ4.5×40
K84864545	Φ4.5×45
K84864550	Φ4.5×50
K84865025	Φ5.0×25
K84865030	Φ5.0×30
K84865035	Φ5.0×35
K84865040	Φ5.0×40
K84865045	Φ5.0×45
K84865050	Φ5.0×50
K84865530	Φ5.5×30
K84865535	Φ5.5×35
K84865540	Φ5.5×40
K84865545	Φ5.5×45
K84865550	Φ5.5×50
K84866030	Φ6.0×30
K84866035	Φ6.0×35
K84866040	Φ6.0×40
K84866045	Φ6.0×45
K84866050	Φ6.0×50
K84866530	Φ6.5×30
K84866535	Φ6.5×35
K84866540	Φ6.5×40
K84866545	Φ6.5×45
K84866550	Φ6.5×50
K84867030	Φ7.0×30
K84867035	Φ7.0×35
K84867040	Φ7.0×40
K84867045	Φ7.0×45
K84867050	Φ7.0×50





Polyaxial Reduction Screw (NS3)

Ref No.	Specifications (Diameter×Length,mm)
K84874525	Φ4.5×25
K84874530	Φ4.5×30
K84874535	Φ4.5×35
K84874540	Φ4.5×40
K84874545	Φ4.5×45
K84874550	Φ4.5×50
K84875025	Φ5.0×25
K84875030	Φ5.0×30
K84875035	Φ5.0×35
K84875040	Φ5.0×40
K84875045	Φ5.0×45
K84875050	Φ5.0×50
K84875530	Φ5.5×30
K84875535	Φ5.5×35
K84875540	Φ5.5×40
K84875545	Φ5.5×45
K84875550	Φ5.5×50
K84876030	Φ6.0×30
K84876035	Φ6.0×35
K84876040	Φ6.0×40
K84876045	Φ6.0×45
K84876050	Φ6.0×50
K84876530	Φ6.5×30
K84876535	Φ6.5×35
K84876540	Φ6.5×40
K84876545	Φ6.5×45
K84876550	Φ6.5×50
K84877030	Φ7.0×30
K84877040	Φ7.0×40
K84877045	Φ7.0×45
K84877050	Φ7.0×50



Monoaxial Reduction Screw (NS3)

Ref No.	Specifications (Diameter×Length,mm)
K84854525	Φ4.5×25
K84854530	Φ4.5×30
K84854535	Φ4.5×35
K84854540	Φ4.5×40
K84854545	Φ4.5×45
K84854550	Φ4.5×50
K84855025	Φ5.0×25
K84855035	Φ5.0×35
K84855040	Φ5.0×40
K84855045	Φ5.0×45
K84855050	Φ5.0×50
K84855530	Φ5.5×30
K84855535	Φ5.5×35
K84855540	Φ5.5×40
K84855545	Φ5.5×45
K84855550	Φ5.5×50
K84856030	Φ6.0×30
K84856035	Φ6.0×35
K84856040	Φ6.0×40
K84856045	Φ6.0×45
K84856050	Φ6.0×50
K84856530	Φ6.5×30
K84856535	Φ6.5×35
K84856540	Φ6.5×40
K84856545	Φ6.5×45
K84856550	Φ6.5×50
K84857030	Φ7.0×30
K84857035	Φ7.0×35
K84857040	Φ7.0×40
K84857045	Φ7.0×45
K84857050	Φ7.0×50



Titanium Mesh

Material: Titanium

Matching Accessories: Graft Hammer

Mesh Impactor

Mesh cutter



Ref No.

Specifications
(Diameter×Length,mm)

K84091090	Φ10×90
K84091290	Φ12×90
K84091490	Φ14×90
K84091690	Φ16×90
K84091890	Φ18×90
K84092090	Φ20×90

Thoracic & Lumbar Cage

Material: Peek



Ref No.

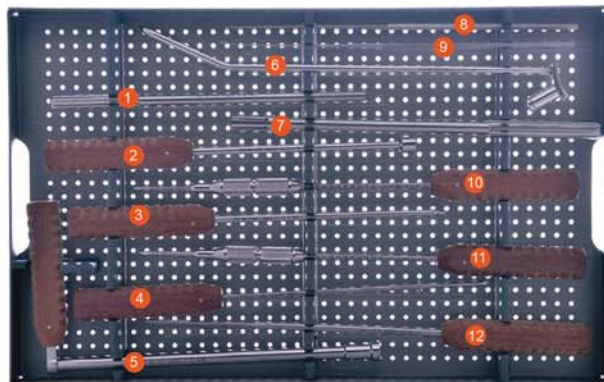
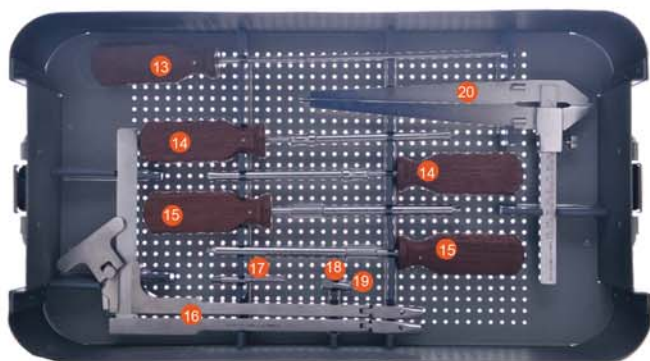
Length
(mm)

Width
(mm)

Height
(mm)

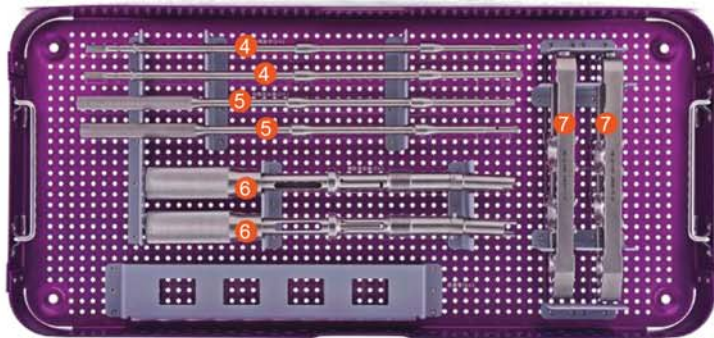
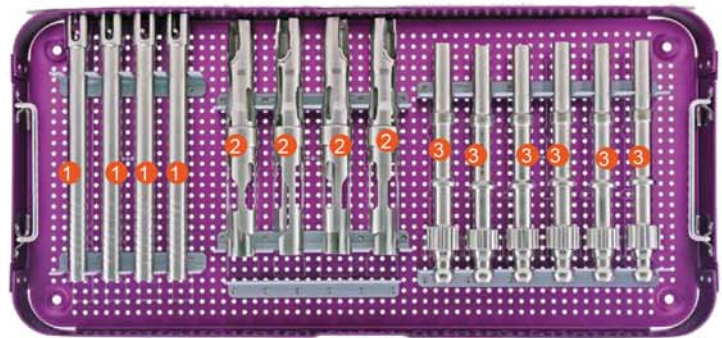
Q76050723	23	9	7
Q76050823	23	9	8
Q76050923	23	9	9
Q76051023	23	9	10
Q76051123	23	9	11
Q76050727	27	9	7
Q76050827	27	9	8
Q76050927	27	9	9
Q76051027	27	9	10
Q76051127	27	9	11

Instrument Set for Thoracolumbar Plate System



Ref No.	Description	Specification (mm)	Qty.	
1	S29014	Plate Holder	M7×0.75×3	1
2	S29005	Titanium Mesh Inserter	Φ13×270	1
3	S29017	Screwdriver for TPS Bolt	W2.5	1
4	S29001	Awl	Φ4×310	1
5	S29019	Combination Wrench I	W10	1
6	S29006	Angular Guide	Φ4×320	1
7	S29018	Nut Holder	W10	1
8	S29009	Feeler	Φ1.5×260	1
9	S29010	Curved Probe	Φ1.5×260	1
10	S29003	Stop Drill	Φ3×300	1
11	S29004	Stop Drill	Φ4×300	1
12	S29002	Bone Tap	HB5.5	1
13	S29020	Combination Wrench II	W4	1
14	S29015	Hex Screwdriver	W3.5	2
15	S29016	Screwdriver for TPS Locking Screw	W4/M7×1	2
16	S29011	Distraction Device	150	1
17	S29012	Distraction Screw	Φ5.5×35	1
18	S29007	Awl Guide	Φ4×28	1
19	S29008	Tap Guide	Φ5.5×28	1
20	S29013	Calipers	140	1
	S29999	Instrument Box	Large Size	1

Instrument Set for PLATINUM Vertebral Body Derotation System

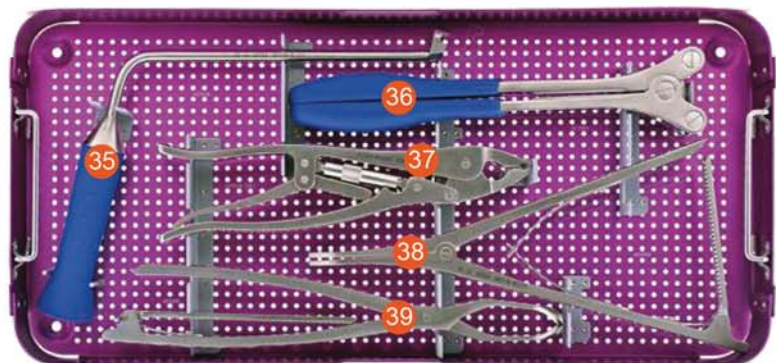
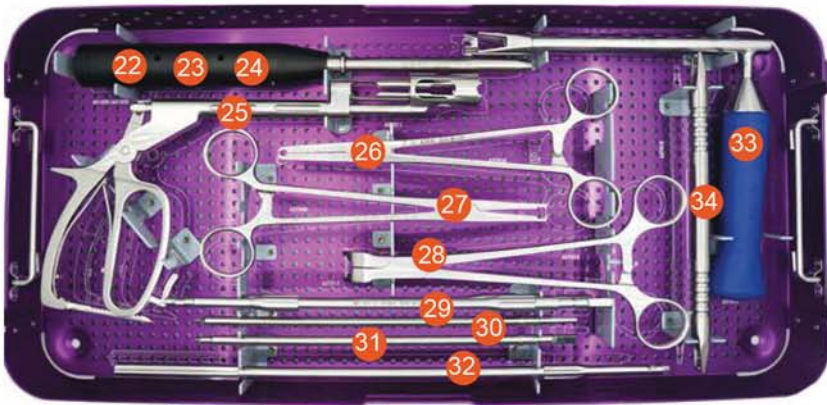
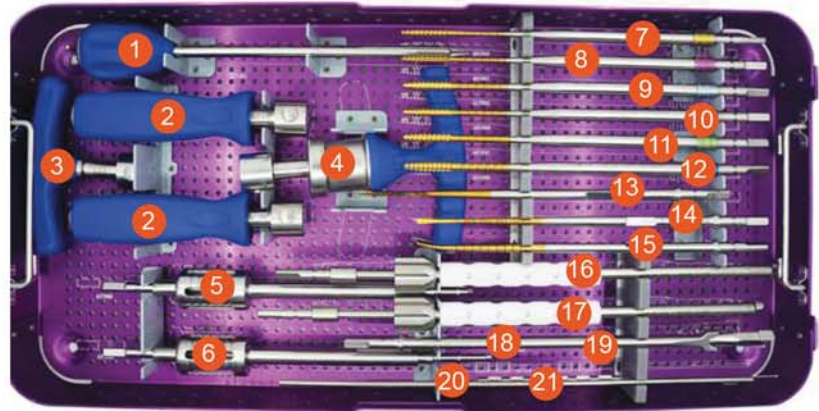


	Ref No.	Description	Qty.
1	S20002	Push Tube	4
2	S20003	Flex Clip	4
3	S20001	VBD Stick	6
4	S20006	Nut Inserter	2
5	S20005	Nut Holder	2
6	S20004	Persuader	2
7	S20007	VBD Handle	2
8	S20008	Facilitator	4
	S20998	Tray	2
	S20999	Instrument Box	1



Instrument Set for PLATINUM 5.5mm Thoracolumbar Fixation System (NS2)

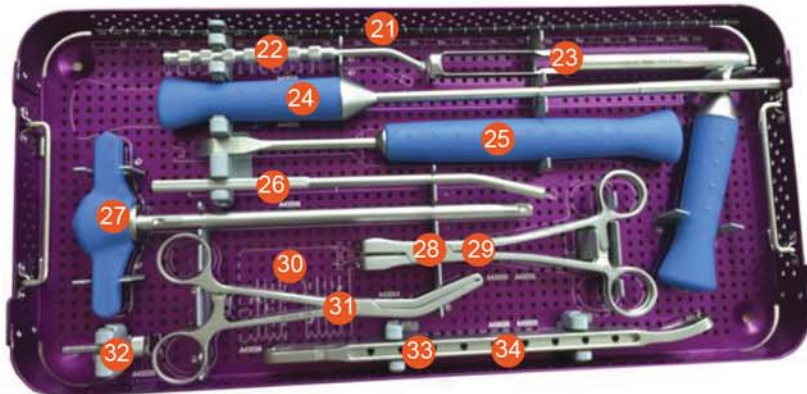
Ref No.	Description	Specification (mm)	Qty.	
1	R57001	Cortex Awl	Ø4.0×15	1
2	R57024	Quick Release Straight Handle	Straight	2
3	R57025	Quick Release T Handle	T-Shape	1
4	R57052	Torque Limited Handle	12N.m	1
5	R57005	Pedicle Screw Inserter	SW3.5	1
6	R57006	Pedicle Screw Inserter	SW3.5	1
7	W31006	Bone Tap	Ø4.5	1
8	W31007	Bone Tap	Ø5.0	1
9	E67002	Bone Tap	Ø5.5	1
10	W31008	Bone Tap	Ø6.0	1
11	W31041	Bone Tap	Ø6.5	1
12	W31009	Bone Tap	Ø7.0	1
13	W31002	Prismatic Pedicle Probe		1
14	R57002	Straight Pedical Probe	Straight	1
15	R57003	Curved Pedicle Probe	Curved	1
16	W31036-1	Monaxial Screw Inserter(Short)	5.4	1
17	W31047-1	Monoaxial Screw Inserter(Long)	5.4	1
18	R57051	Innie Screwdriver	SW4.0	2
19	R57023	Monoaxial Pedicle Screwdriver		1
20	R57004	Ball Tip Probe		1
21	R57007	Trail Rod	Ø4.0	1
22	W31028-1	Marking Pin Sleeve		1
23	W31030-1	Column Type Marking Pin	Column	4
24	W31029-1	Ball Type Marking Pin	Ball	4
25	R57011	Gun-shaped Rod Persuader		1
26	R57010	Rod Holding Forceps		1
27	R57020	Transverse Connector Holding Forceps		1
28	R57014	Screw Head Reduction Forceps		1
29	R57013	Rod Pusher		1
30	R57021	Screwdriver for Transverse Connector	SW3.0	1
31	R57022	Polyaxial Pedicle Screw Remove Driver	SW3.5	1
32	R57012	Innie Pre-Locking Screwdriver	SW4.0	1
33	R57017	Anti-rotation Sleeve		1
34	R57015	Tap Remover For Reduction Screw		1
35	R57016	Counter Torque Protector for Reduction screw		1
36	R57009	Rod Bender		1
37	R57019	Rod Rotating Forceps		2
38	W31025	Spreader Forceps		1
39	W31026	Compression Forceps		1
	R57999	Instrument Box		1





Instrument Set for TITAN 5.5mm Thoracolumbar Fixation System

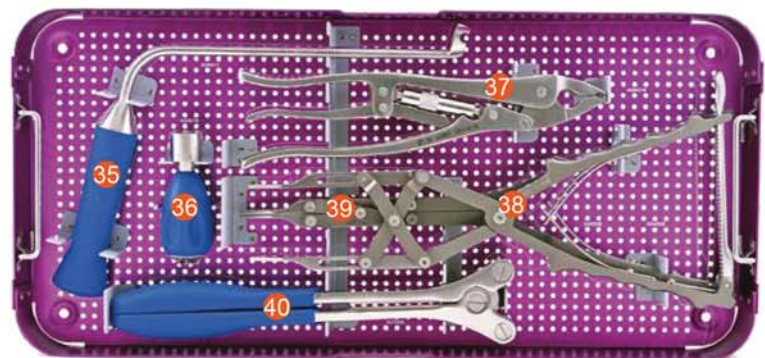
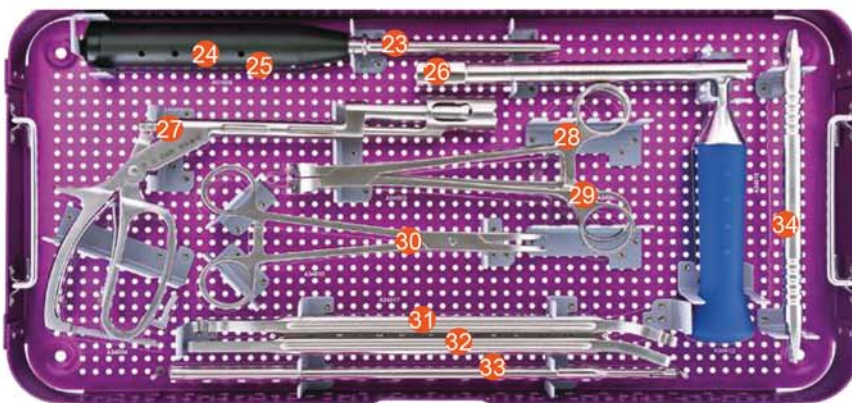
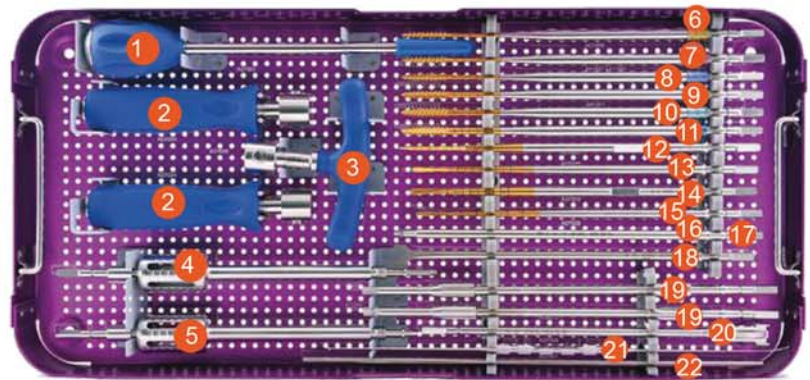
Ref No.	Description	Specification (mm)	Qty.
1	V93006	Dual Ended Feeler Probe	1
2	V93004	Curved Lumbar Probe	Ø3.2
3	V93003	Straight Lumbar Probe	Ø3.2
4	V93005	Feeler Probe	1
5	V93007	4.5mm Tap	Ø4.5
6	V93008	5.5mm Tap	Ø5.5
7	V93009	6.5mm Tap	Ø6.5
8	V93036	Pedicle Screw Remove Driver	SW3.5
9	V93023	T27 Obturator	T27
10	V93021	Dual Ended Plug Starter	SW6.35
11	V93024	T27- Quick Connect	T27
12	V93011	Monoaxial Pedicle Screw Inserter	5.5
13	V93010	Polyaxial Pedicle Screw Inserter	SW3.5
14	V93001	Awl	2.4
15	W31028-1	Marking Pin Sleeve	1
		Ball Type Marking Pin	Ball
16	W31029-1	Column Type Marking Pin	Column
		Thoracic Ball Handle Probe	Ø2.7
17	W31030-1	Torque-Limiting Driver	12N.m
18	V93002	Quick Release Straight Handle	Straight
19	V93037	Trial Rod	Ø4×430
20	V93027	Rod Rotating Forceps	1
21	V93013	Anti-rotation Sleeve	1
22	V93018	Innie Pre-Locking Screwdriver	SW6.35
23	V93025	Rod Pusher	1
24	V93020	Tap Remover for Reduction Screw	1
25	V93015	Final Tightener	SW6.35
26	V93026	Forceps Rocker	1
27	V93022	Forceps Rocker for Reduction Screw	1
28	V93030	Rod Template	1
29	V93031	Rod Holding Forceps	1
30	V93034	Screwdriver for Transverse Connector	1
31	V93014	Rod Bender (L)	1
32	V93035	Rod Bender (R)	1
33	V93028	Rod Bender	1
34	V93029	Rod Reducer	1
35	S27036	Reduction Sleeve	1
36	V93032	Rod Gripper	1
37	V93033	Compression Forceps	1
38	V93019	Spreader Forceps	1
39	V93016	Screw Size Measuring Card	1
40	V93017	Instrument Case	1
41	V93012		
	V93999		





Instrument Set for PLATINUM 6.35mm Thoracolumbar Fixation System (NS3)

Ref No.	Description	Specification (mm)	Qty.	
1	R57001	Cortex Awl	Ø4.0×15	1
2	R57024	Quick Release Straight Handle	Straight	2
3	R57025	Quick Release T Handle	T-Shape	1
4	S24002	Pedicle Screw Inserter	SW3.5	1
5	S24001	Pedicle Screw Inserter	SW3.5	1
6	W31006	Bone Tap	Ø4.5	1
7	W31007	Bone Tap	Ø5.0	1
8	E67002	Bone Tap	Ø5.5	1
9	W31008	Bone Tap	Ø6.0	1
10	W31041	Bone Tap	Ø6.5	1
11	W31009	Bone Tap	Ø7.0	1
12	W31002	Prismatic Pedicle Probe		1
13	R57002	Straight Pedicle Probe	Straight	1
14	R57003	Curved Pedicle Probe	Curved	1
15	R57026	Prismatic Pedicle Probe		1
16	R57022	Polyaxial Pedicle Screw Remove driver	SW3.5	1
17	R57021	Screwdriver for Transverse Connector	SW3.0	1
18	S24006	Rod Pusher		1
19	S24013	Innie Screwdriver	SW4.0	2
20	S24016	Monoaxial Pedicle Screwdriver		1
21	R57004	Ball Tip Probe		1
22	R57007	Trial Rod	Ø4.0	1
23	W31028-1	Marking Pin Sleeve		1
24	W31030-1	Column Type Marking Pin	Column	4
25	W31029-1	Ball Type Marking Pin	Ball	4
26	S24012	Anti-rotation Sleeve		1
27	S24004	Gun Type Reduction Forceps		1
28	S24007	Screw Head Reduction Forceps		1
29	S24003	Rod Holding Forceps		1
30	S24015	Transverse Connector Holding Forceps		1
31	S24017	Rod Bender (L)		1
32	S24018	Rod Bender (R)		1
33	S24005	Innie Pre-Locking Screwdriver	SW4.0	1
34	S24010	Tap Remover For Reduction Screw		1
35	S24011	Counter Torque Protector for Reduction Screw		1
36	S24019	Ball Tip Handle		1
37	S24014	Rod Rotating Forceps		2
38	S24009	Parallel Compression Forceps		1
39	S24008	Parallel Spreader Forceps		1
40	R57009	Rod Bender		1
	S24999	Instrument Box		1











Instrument Set for Thoracic / Lumbar Cage System



Ref No.	Description	Specification (mm)	Qty.
1	E66027 Mallet		1
2	E66023 Elevator		1
3	R53004 Stap Hammer		1
4	R53013 Bone Graft Container		1
5	E66001 T-Shape Handle		2
6	R53007 Shaver, Rotary Shape	Ø8	1
7	R53008 Shaver, Rotary Shape	Ø9	1
8	R53009 Shaver, Rotary Shape	Ø10	1
9	R53010 Shaver, Round Shape	Ø8	1
10	R53011 Shaver, Round Shape	Ø9	1
11	R53012 Shaver, Round Shape	Ø10	1
12	E66017 Modular Serated Spreader with quick release	9	1
13	E66018 Modular Serated Spreader with quick release	11	1
14	E66019 Modular Serated Spreader with quick release	13	1
15	E66005 CAGE Guide/Retractor	8	1
16	E66006 CAGE Guide/Retractor	9	1
17	E66007 CAGE Guide/Retractor	10	1
18	E66008 CAGE Guide/Retractor	11	1
19	E66009 CAGE Guide/Retractor	12	1
20	E66010 CAGE Guide/Retractor	13	1
21	R53003 Rotation Cutter		1
22	R53006 Shaver, Square Shape		1
23	R53001 Bone Graft Inserter, Shaft		1
24	R53002 Bone Graft Inserter, Funnel		1
25	R53005 Endplate Reamer		1
26	R53014 Trial	9mm×7mm	1
27	R53015 Trial	9mm×8mm	1
28	R53016 Trial	9mm×9mm	1
29	R53017 Trial	9mm×10mm	1
30	R53018 Trial	9mm×11mm	1
R53019	Instrument Box		1

Optional Instruments

Ref No.	Description	Picture
W31046	Desk Rod Cutter	
R50013	Mesh Impactor	
R50012	Graft Hammer	
E68043	In-Situ Rod Rotating Wrench	
E67027	Ratchet Rod Cutter(Ø5.5)	
R57055-3	Universal Spinal Implant Box	
R50103	Mesh cutter	

JOINT RECONSTRUCTION SYSTEM



www.medi-fixortho.com



**JOINT
RECONSTRUCTION
SYSTEM**



DIAMOND™ Femoral Stem

Material: Stainless Steel / Co-Cr-Mo

Ref No. (Sterile)	Code	Stem Length (mm)	Distal Diameter (Φ)	Neck Angle	Offset (mm)	Taper
N32221111	1	130	6.5	130°	36	12/14
N32221112	2	135	8	130°	37	12/14
N32221113	3	140	9	130°	39	12/14
N32221114	4	145	10	130°	40	12/14
N32221115	5	150	11	130°	41	12/14



- Note: 1. Every Stem is supplied with Centralizer in a sterile package.
 2. Stem Centralizer(distal) is made of polyethylene(UHMWPE).
 3. This femoral stem is used with bone cement while being implanted.

DIAMOND™ Revision Femoral Stem

Material: Co-Cr-Mo / Stainless Steel

Ref No. (Sterile)	Code	Stem Length (mm)	Distal Diameter (Φ)	Neck Angle	Offset (mm)	Taper
N30641111	1#	200 / 220 / 250	9	130°	36	12/14
N30641112	2#	200 / 220 / 250	10	130°	37	12/14
N30641113	3#	200 / 220 / 250	11	130°	39	12/14
N30641114	4#	200 / 220 / 250	12	130°	40	12/14



DIAMOND™ Femoral Head

Material: Co-Cr-Mo / Stainless Steel



Ref No. (Sterile)	Head Diameter (Φ)	Cervical Length (mm)
N43223410	24	0 (Standard)
N43223413	24	4
N43223414	24	8
N43223911	28	1.5
N43223915	28	5 (Standard)
N43223918	28	8.5
N43223922	28	12
N43223925	28	15.5
N43223926	28	-3
N43223927	28	0
N43223928	28	4
N43223929	28	8
N43223930	28	12
N43223931	28	15.5

CAUTION: DIAMOND™ Stainless Steel Femoral Head cannot be used with femoral stems made of Titanium or Co-Cr-Mo.

DIAMOND™ Polyethylene Acetabular Cup

Material: Polyethylene



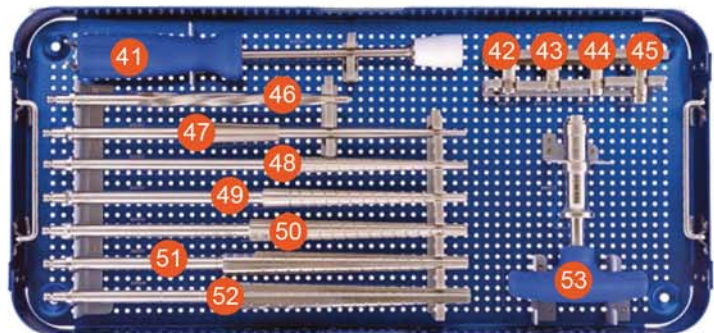
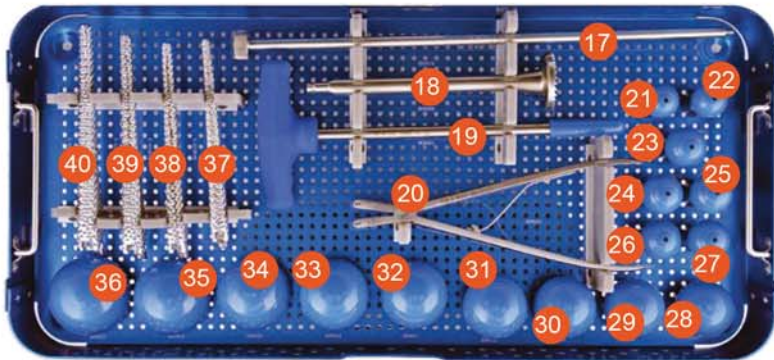
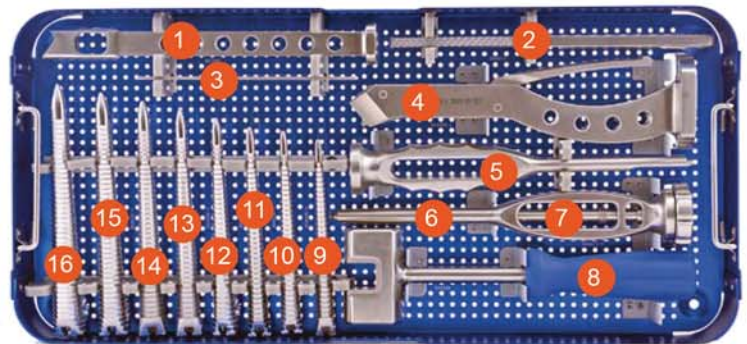
Ref No. (Sterile)	Code	Outer Diameter (Φ)	Inner Diameter (Φ)
N33421152	42	42	24
N33421154	44	44	28
N33421156	46	46	28
N33421158	48	48	28
N33421160	50	50	28
N33421162	52	52	28
N33421164	54	54	28
N33421166	56 / 58 / 60	56 / 58 / 60	28

Note: Inner diameter of DIAMOND™ Polyethylene Acetabular Cup corresponds with the diameter of its compatible head respectively.



Instrument Set for DIAMOND Hip system (Semi Hip)

Ref No.	Description	Specification	Qty
1	B01002	Box Osteotome	1
2	B04012	Medullary Cavity Trimming Reamer	1
3	B04001	Neck Resection Guide	1
4	B04009-1	Broach Handle	1
5	B05120	Stem Inserter(Non-threaded)	1
6	B04013-1	Stem Inserter-Handle	1
7	B04013-2	Stem Inserter-Shaft	1
8	B08028	Hammer	1
9	B04008-0	Broach for Cementless Stem	1#
10	B04008-1	Broach for Cementless Stem	2#
11	B04008-2	Broach for Cementless Stem	3#
12	B04008-3	Broach for Cementless Stem	4#
13	B04008-4	Broach for Cementless Stem	5#
14	B04008-5	Broach for Cementless Stem	6#
15	B04008-6	Broach for Cementless Stem	7#
16	B04008-7	Broach for Cementless Stem	8#
17	B05018	Bone Cement Embolus Inserter	M5
18	B04011	Calcar Planer	1
19	B08001	Femoral Head Extractor	1
20	B04021	Cling Ring Forceps	1
21	B08010	Trial Femoral Head	24+0 mm
22	B08011	Trial Femoral Head	24+3.5 mm
23	B08012	Trial Femoral Head	28+1.5 mm
24	B08013	Trial Femoral Head	28+5 mm
25	B08014	Trial Femoral Head	28+8.5 mm
26	B08015	Trial Femoral Head	28+12 mm
27	B08016	Trial Femoral Head	28+15.5 mm
28	B08017	Trial Bipolar Head	39#
29	B08018	Trial Bipolar Head	41#
30	B08019	Trial Bipolar Head	43#
31	B08020	Trial Bipolar Head	45#
32	B08021	Trial Bipolar Head	47#
33	B08022	Trial Bipolar Head	49#
34	B08023	Trial Bipolar Head	51#
35	B08024	Trial Bipolar Head	53#
36	B08025	Trial Bipolar Head	55#
37	B04025-1	Broach for Cemented Stem	1#
38	B04025-2	Broach for Cemented Stem	2#
39	B04025-3	Broach for Cemented Stem	3#
40	B04025-4	Broach for Cemented Stem	4#
41	B08026	Femoral Head Impactor	1
42	B04014-1	Trial Neck	2#-3#
43	B04014-2	Trial Neck	4#-5#
44	B04014-3	Trial Neck	6#-7#
45	B04014-4	Trial Neck	8#-9#
46	B08003	Trochanteric Reamer	1
47	B08002	Tapered Canal Probe	1
48	B08004	Tapered Reamer	0-1
49	B08005	Tapered Reamer	2-3
50	B08006	Tapered Reamer	4-5
51	B08007	Tapered Reamer	6-7
52	B08008	Tapered Reamer	8-9
53	B08027	Universal T-Handle	1
	B08998	Tray	1
	B08999	Instrument Box	1





DIAMOND™ Co-Cr-Mo Bipolar Head

Material: Co-Cr-Mo+Polyethylene / Stainless Steel+Polyethylene



Ref No. (Sterile)	Code	Outer Diameter (Φ)	Inner Diameter (Φ)
N41521149	39 / 40	39 / 40	24
N41521151	41 / 42	41 / 42	24
N41521153	43 / 44	43 / 44	28
N41521155	45 / 46	45 / 46	28
N41521157	47 / 48	47 / 48	28
N41521159	49 / 50	49 / 50	28
N41521161	51 / 52	51 / 52	28
N41521163	53 / 54	53 / 54	28
N41521165	55 / 56 / 58	55 / 56 / 58	28

Note: Inner diameter of DIAMOND™ Stainless Steel Bipolar Head corresponds with the diameter of its compatible head respectively.

Straight Cemented Femoral Stem

Material: Co-Cr-Mo / Stainless Steel



Ref No.	Code
N415217	7,5 mm
N415210	10 mm
N415211	11,25 mm
N415212	12,5 mm
N415213	13,75 mm
N415215	15 mm

**Calcar Replacement Prosthesis (CRP)
Cemented Femoral Stem**

Material: Co-Cr-Mo / Stainless Steel



Ref No.	Code
N432230	10 mm 25 mm Calcar
N432231	10 mm 35 mm Calcar
N432232	10 mm 45 mm Calcar
N432237	12 mm 25 mm Calcar
N432231	12 mm 35 mm Calcar
N432234	12 mm 45 mm Calcar
N432238	14 mm 25 mm Calcar
N432232	14 mm 35 mm Calcar
N432235	14 mm 45 mm Calcar
N432239	16 mm 25 mm Calcar
N432233	16 mm 35 mm Calcar
N432236	16 mm 45 mm Calcar