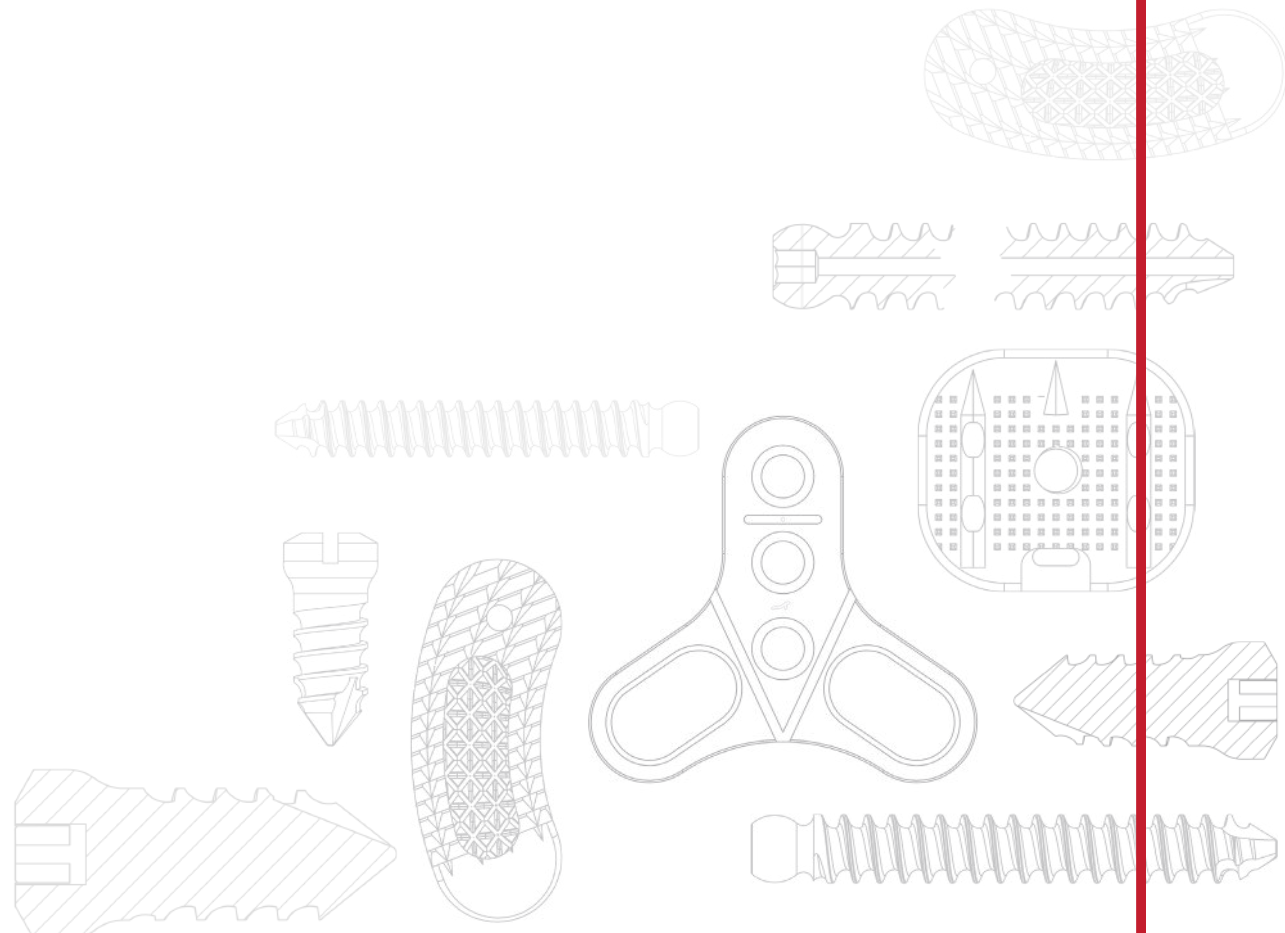


SPINAL PRODUCT CATALOG



normmed

good health & high technology



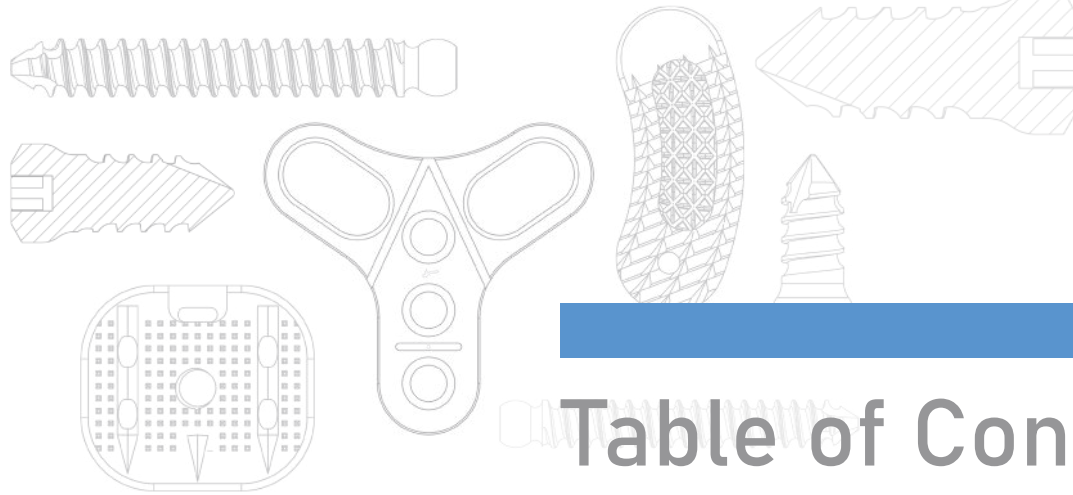


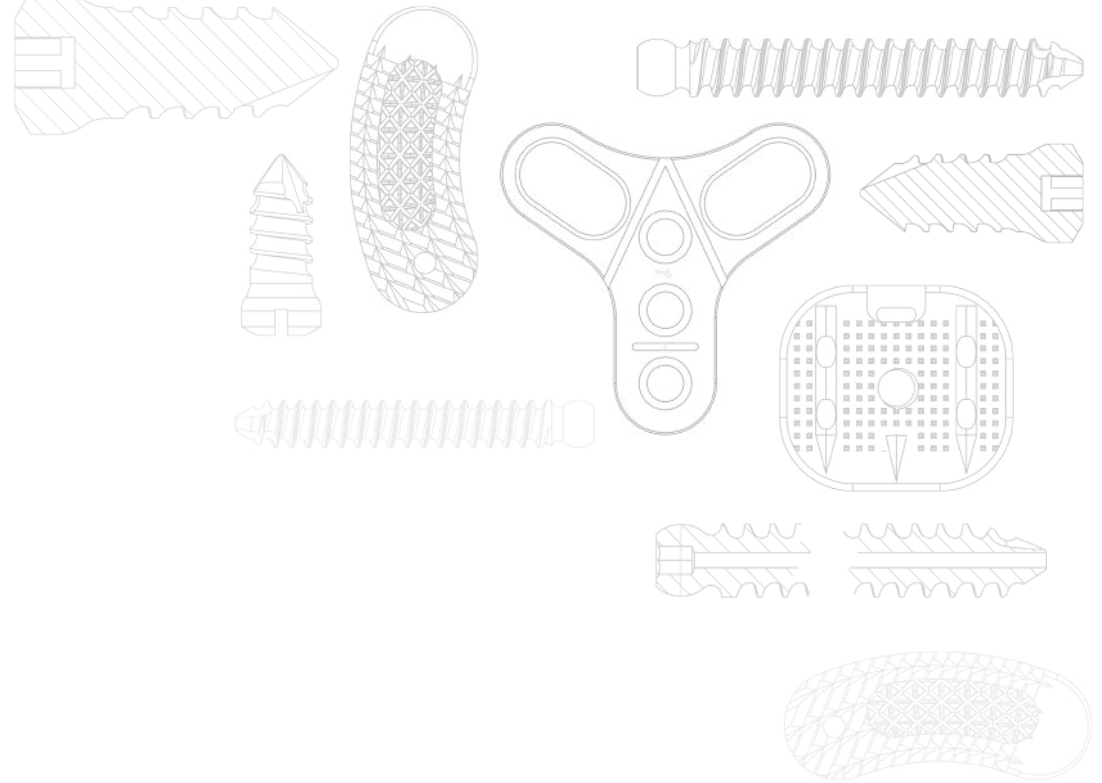
Table of Contents

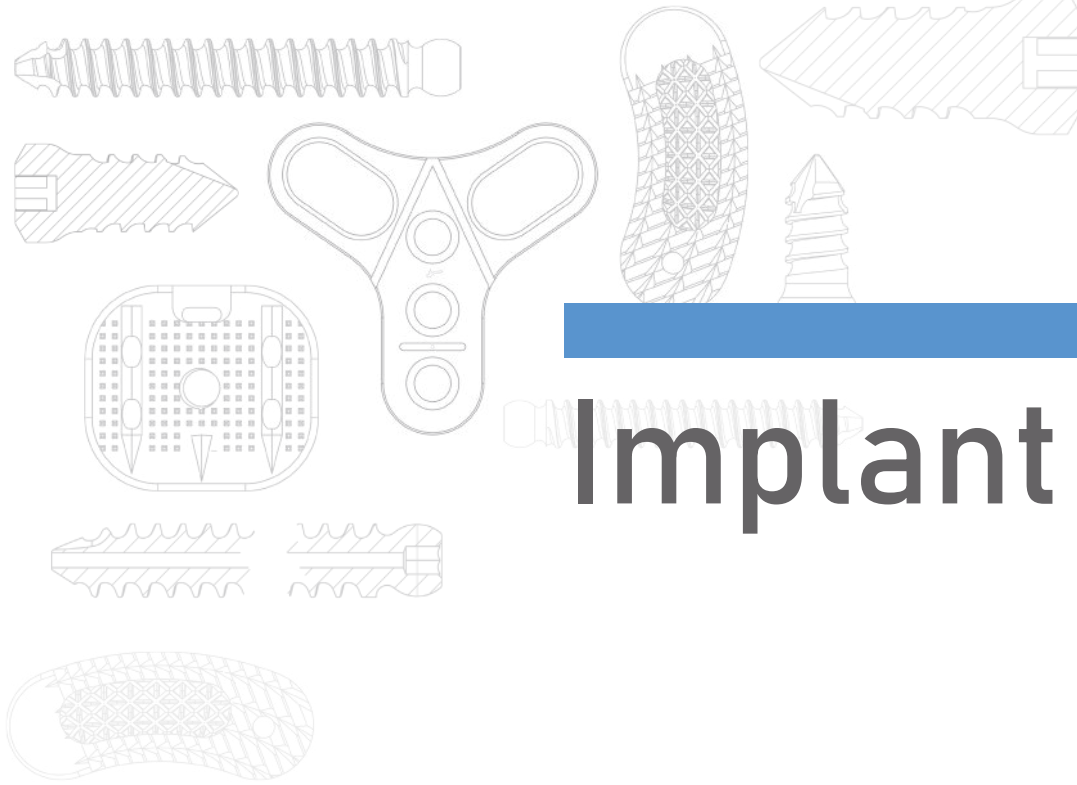
5-46

Implant Types

47-56

Instrument Sets





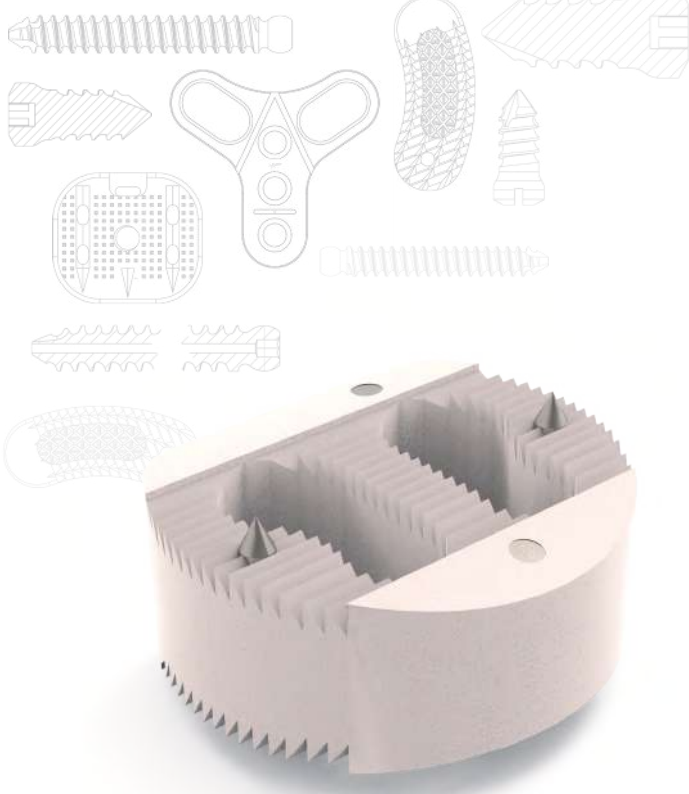
Implant Types



POLAR

Cervical Peek Cage

i This implant system used with Polar and Polar-B Cervical Peek Cage Instrument Set
(Set Code: NM-SS-013)



Polar Cervical Peek Cage
Product Code H(mm) L(mm) W(mm) Piece

NMCP041214	4	12	14
NMCP041216	4	12	16
NMCP041414	4	14	14
NMCP041416	4	14	16
NMCP051214	5	12	14
NMCP051216	5	12	16
NMCP051414	5	14	14
NMCP051416	5	14	16
NMCP061214	6	12	14
NMCP061216	6	12	16
NMCP061414	6	14	14
NMCP061416	6	14	16
NMCP071214	7	12	14
NMCP071216	7	12	16
NMCP071414	7	14	14
NMCP071416	7	14	16
NMCP081214	8	12	14
NMCP081216	8	12	16
NMCP081414	8	14	14
NMCP081416	8	14	16



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

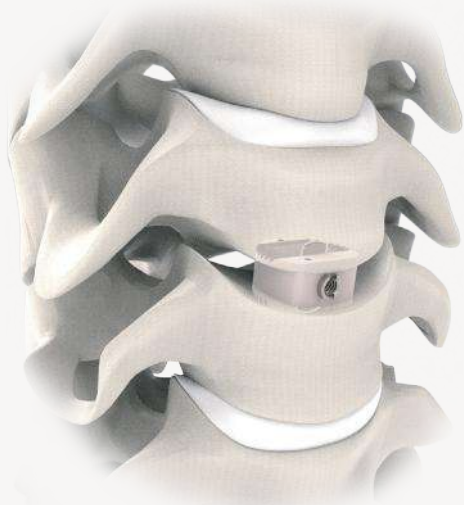
- Not lesion persistent that produced by peek material compatible with MR
- Best fit with anatomic structure
- Tantalum marker
- Strong fixation by superior and inferior area with threaded surface and two titanium pins

POLAR-B

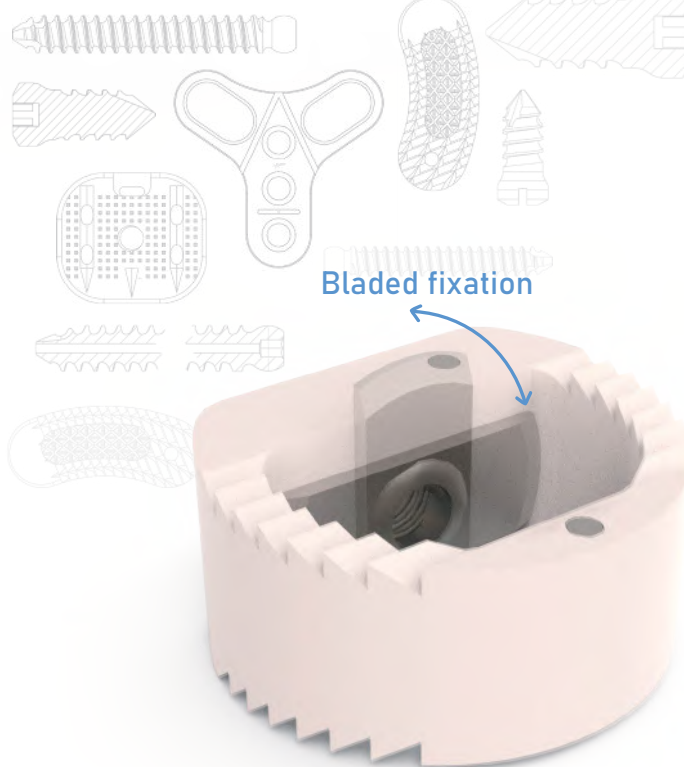
Cervical Bladed Peek Cage



This implant system used with Polar and Polar-B Cervical Peek Cage Instrument Set
(Set Code: NM-SS-013)

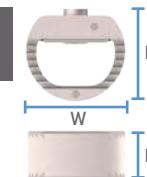


Bladed fixation



Polar-B Cervical Bladed Peek Cage
Product Code H(mm) L(mm) W(mm) Piece

NMPCB41214	4	12	14
NMPCB41216	4	12	16
NMPCB41414	4	14	14
NMPCB41416	4	14	16
NMPCB51214	5	12	14
NMPCB51216	5	12	16
NMPCB51414	5	14	14
NMPCB51416	5	14	16
NMPCB61214	6	12	14
NMPCB61216	6	12	16
NMPCB61414	6	14	14
NMPCB61416	6	14	16
NMPCB71214	7	12	14
NMPCB71216	7	12	16
NMPCB71414	7	14	14
NMPCB71416	7	14	16
NMPCB81214	8	12	14
NMPCB81216	8	12	16
NMPCB81414	8	14	14
NMPCB81416	8	14	16



H: Height(mm), L: Length(mm), W: Width(mm)

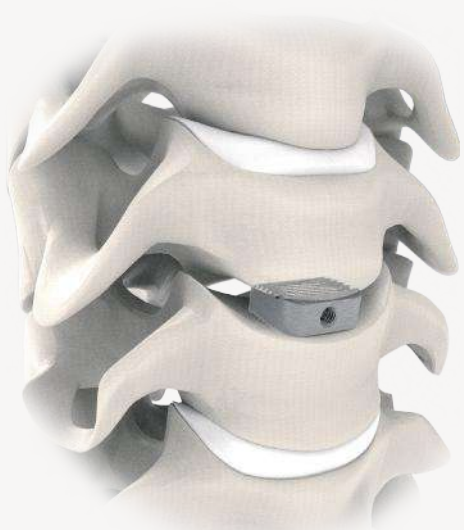
Features;

- Locking blade mechanism
- Tantalum marker
- Threaded surface
- Large graft area

Tra-Ti Trabecular Cervical Cage



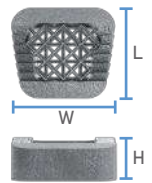
This implant system used
with Polar and Polar-B
Cervical Peek Cage
Instrument Set
(Set Code: NM-SS-013)



Tra-Ti Trabecular Cervical Cage

Product Code H(mm) L(mm) W(mm) Piece

NM-TTC041214	4	12	14
NM-TTC041216	4	12	16
NM-TTC041414	4	14	14
NM-TTC041416	4	14	16
NM-TTC051214	5	12	14
NM-TTC051216	5	12	16
NM-TTC051414	5	14	14
NM-TTC051416	5	14	16
NM-TTC061214	6	12	14
NM-TTC061216	6	12	16
NM-TTC061414	6	14	14
NM-TTC061416	6	14	16
NM-TTC071214	7	12	14
NM-TTC071216	7	12	16
NM-TTC071414	7	14	14
NM-TTC071416	7	14	16
NM-TTC081214	8	12	14
NM-TTC081216	8	12	16
NM-TTC081414	8	14	14
NM-TTC081416	8	14	16



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

- 3D printed metal technology
- Best fit with anatomic structure
- Best fusion

TRIMI

Anterior Cervical Plate System



This implant system used with Trimi Anterior Cervical Plate Instrument Set

(Set Code: NM-SS-024)



Trimi Anterior Cervical Plate System

Product Code	Hole	L(mm)	T(mm)	Piece
NMCAP17	4	17	2	☐
NMCAP20	4	20	2	☐
NMCAP25	4	25	2	☐
NMCAP30	4	30	2	☐
NMCAP33	6	33	2	☐
NMCAP36	6	36	2	☐
NMCAP45	6	45	2	☐
NMCAP50	6	50	2	☐
NMCAP60	8	60	2	☐
NMCAP70	8	70	2	☐
NMCAP80	10	80	2.1	☐
NMCAP90	10	90	2.1	☐



Cervical Anterior Plate Screw

Product Code	D(mm)	L(mm)	Piece
NMCAPS12	3.5	12	☐
NMCAPS14	3.5	14	☐
NMCAPS16	3.5	16	☐
NMCAPS18	3.5	18	☐
NMCAPS20	3.5	20	☐



Cervical Anterior Plate Screw Revision

Product Code	D(mm)	L(mm)	Piece
NMCAPSR12	4.0	12	☐
NMCAPSR14	4.0	14	☐
NMCAPSR16	4.0	16	☐
NMCAPSR18	4.0	18	☐
NMCAPSR20	4.0	20	☐



D: Diameter(mm), L: Length(mm), T: Thickness(mm)

Features;

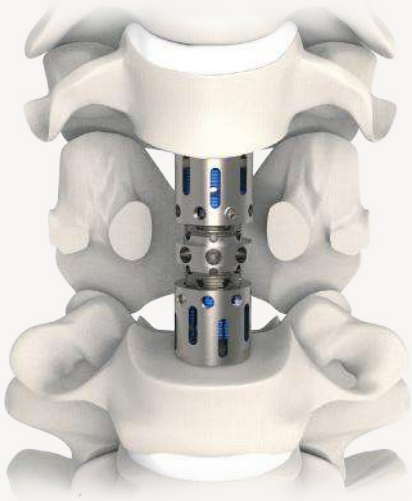
- Provide high strength with low thickness
- Provide effective and simple use
- Low profile (totally 2 mm)
- Flexible blocking system securely to the screw

VERTELIFT-C

Anterior Cervical Corpectomy Cage



This implant system used with Vertelift-C Corpectomy Cage Instrument Set
(Set Code: NM-SS-006)



Vertelift-C Corpectomy Cage

Product Code	D(mm)	CL(mm)	OL(mm)	Angle	Piece
NMCTC101013	10	10	13	-	
NMCTC101317	10	13	17	-	
NMCTC101625	10	16	25	-	
NMCTC121013	12	10	13	-	
NMCTC121317	12	13	17	-	
NMCTC121625	12	16	25	-	
NMCTC1216256	12	16	25	6°	
NMCTC122440	12	24	40	-	
NMCTC1224406	12	24	40	6°	
NMCTC123965	12	39	65	-	
NMCTC1239656	12	39	65	6°	
NMCTC141013	14	10	13	-	
NMCTC141317	14	13	17	-	
NMCTC141625	14	16	25	-	
NMCTC1416256	14	16	25	6°	
NMCTC142440	14	24	40	-	
NMCTC1424406	14	24	40	6°	
NMCTC143965	14	39	65	-	
NMCTC1439656	14	39	65	6°	
NMCTC161013	16	10	13	-	
NMCTC161317	16	13	17	-	
NMCTC161625	16	16	25	-	
NMCTC162440	16	24	40	-	
NMCTC163965	16	39	65	-	
NMCTC201013	20	10	13	-	
NMCTC201317	20	13	17	-	
NMCTC201625	20	16	25	-	



D: Diameter(mm), CL: Closed Length(mm), OL: Opened Length(mm)

Features;

- Allowing a complete contact with vertebral surface
- Provide a secure fixation with the feature of threaded surface
- Efficient grafting space before distraction
- Provide one stage locking mechanism

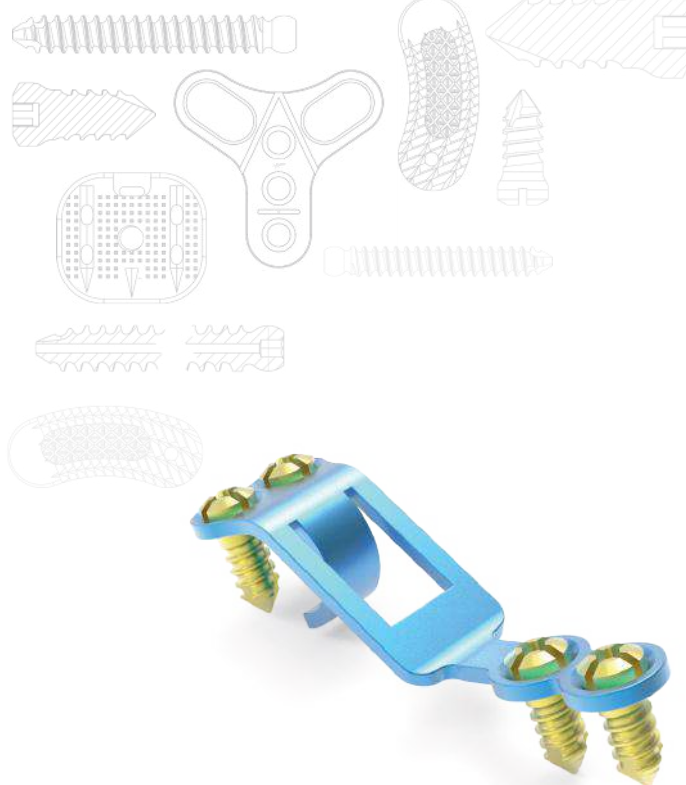
Z-RHYTHM

Laminoplasty Plate System



This implant system used with Laminoplasty Plate Instrument Set

(Set Code: NM-SS-019)



Z-Rhythm Laminoplasty Plate System

Product Code	T(mm)	L(mm)	Piece
NMLPXS	1	10	☐
NMLPS	1	11	☐
NMLPM	1	12	☐
NMLPL	1	13	☐
NMLPXL	1	14	☐



Laminoplasty Self Drilling Screw

Product Code	D(mm)	L(mm)	Piece
NMLPS5	2.0	5	☐
NMLPS6	2.0	6	☐
NMLPS7	2.0	7	☐
NMLPS8	2.0	8	☐



Laminoplasty Rescue Screw

Product Code	D(mm)	L(mm)	Piece
NMLPRS5	2.4	5	☐
NMLPRS6	2.4	6	☐
NMLPRS7	2.4	7	☐
NMLPRS8	2.4	8	☐



D: Diameter(mm), L: Length(mm), T: Thickness(mm)

Features;

- Increase canal space
- Easy-release screwdriver
- Tab allows for secure positioning on the lamina
- 5 plate sizes and two types of screw (Self drilling and rescue screw)

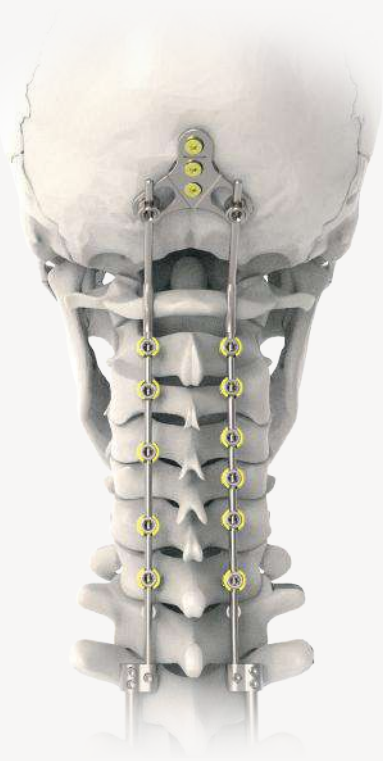
OXIS^{PLUS}

Occipitocervical Fixation System



This implant system used
with **Oxis-PLUS Instrument
Set**

(Set Code: NM-SS-005)



Oxis Polyaxial Screw (2 mm increments)

Product Code	Diameter(mm)	XX/L(mm)
NMPCSS35XX	3.5	8-32
NMPCSS40XX	4.0	8-32



Oxis Occipital Plate Screw (2 mm increments)

Product Code	Diameter(mm)	XX/L(mm)
NMPCTOS35XX	3.5	6-20
NMPCTOS40XX	4.0	6-20



Oxis Rod

Product Code	D(mm)	L(mm)	Piece
NMPCTR12	3.5	120	☐
NMPCTR14	3.5	140	☐
NMPCTR18	3.5	180	☐
NMPCTR24	3.5	240	☐



Oxis Transverse Link

Product Code	L(mm)	Piece
NMPCTL40	40	☐
NMPCTL50	50	☐
NMPCTL60	60	☐
NMPCTL70	70	☐



Oxis Transverse Link Hook

Product Code	Piece
NMPCTLH	☐



D: Diameter(mm), L: Length(mm)

Features;

- Provide high strength with low thickness
- Provide effective and simple use
- Flexible blocking system securely lock screw

Oxis Domino Rod Connector

Product Code	Diameter(mm)		Piece
--------------	--------------	--	-------

NMPCRC3560	3.5	6.0	☐
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Oxis Lateral Connectors

Product Code	Length(mm)	Piece
--------------	------------	-------

NMPCLC10	10	☐
NMPCLC12	12	☐



Oxis Laminar Hook

Product Code	Width(mm)	Length(mm)	Piece
--------------	-----------	------------	-------

NMPCLH0405	4	5	☐
NMPCLH0406	4	6	☐
NMPCLH0407	4	7	☐



Oxis Hybrid Rod

Product Code	Diameter(mm)		Length(mm)	Piece
--------------	--------------	--	------------	-------

NMSHYR500	3.5	6.0	500	☐
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Oxis Occipital Rod/45° Angled

Product Code	Length(mm)	Piece
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NMPCORA	150	☐
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Oxis Occipital Plate

Product Code	Length(mm)	Piece
--------------	------------	-------

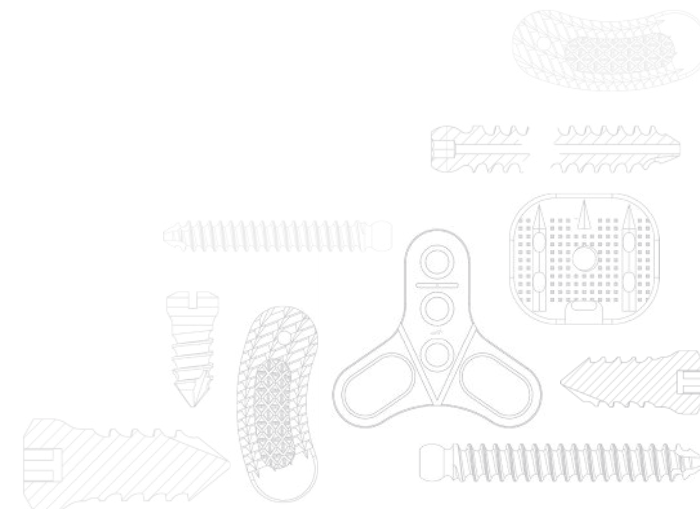
NMPCHFS	45	☐
NMPCHFM	50	☐
NMPCHFL	55	☐



Oxis Multiaxial Connector

Optional Implant	Length(mm)	Piece
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30-35	☐
35-43	☐
44-61	☐



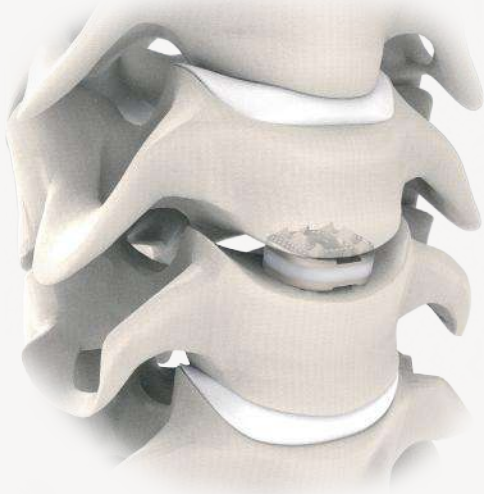
This implant system used with
Oxis-PLUS Instrument Set
(Set Code: NM-SS-005)

OxisPLUS
Posterior Cervical Occipitocervical
Fixation System

D-FLEX Titanium Cervical Silicone Disc Prosthesis

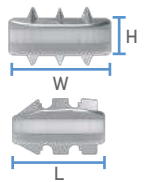


This implant system used
with **Cervical Disc
Prosthesis Instrument Set**
(Set Code: NM-SS-021)



D-Flex Titanium Cervical Silicone Disc Prosthesis
Product Code H(mm) L(mm) W(mm) Piece

NMCD SI12-05	5	12	14	
NMCD SI14-05	5	14	14	
NMCD SI16-05	5	14	16	
NMCD SI12-06	6	12	14	
NMCD SI14-06	6	14	14	
NMCD SI16-06	6	14	16	
NMCD SI12-07	7	12	14	
NMCD SI14-07	7	14	14	
NMCD SI16-07	7	14	16	
NMCD SI12-08	8	12	14	
NMCD SI14-08	8	14	14	
NMCD SI16-08	8	14	16	



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

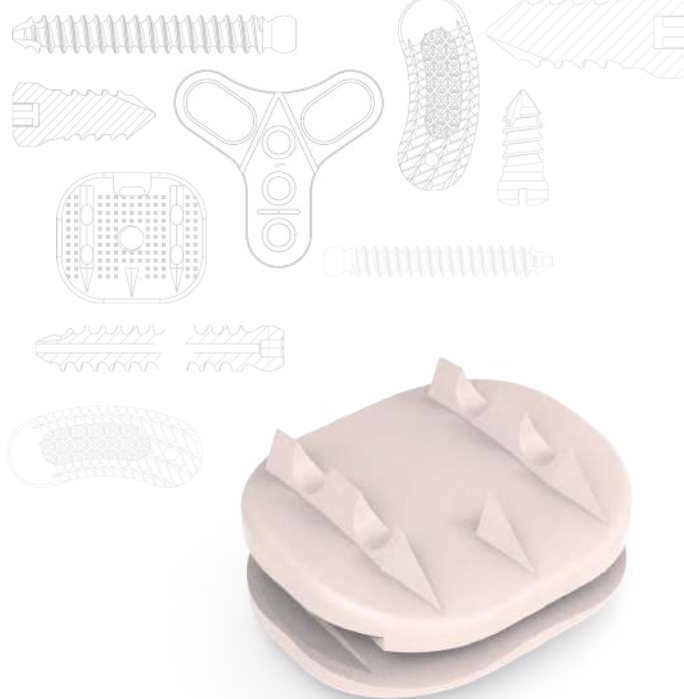
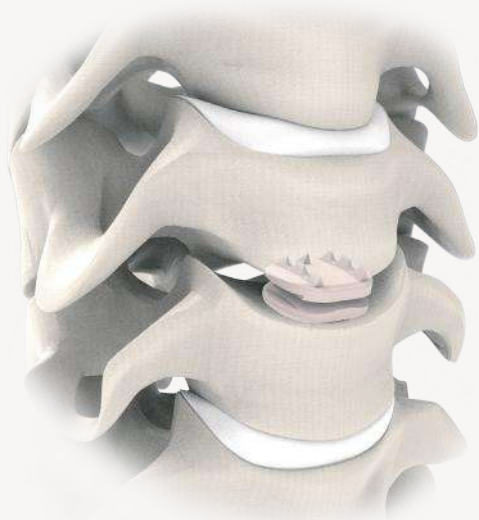
- Comprise titanium endplates with core manufacture from flexible silicone
- Allow lateral bending, axial rotations, flexion and extension, shock absorption
- This product is one part so it is a great advantage for ease of use.
- Anatomical structure and high biomechanical performance

D-MOTION

Peek Cervical Disc Prosthesis



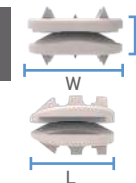
This implant system used
with **Cervical Disc
Prosthesis Instrument Set**
(Set Code: NM-SS-021)



D-Motion Peek Cervical Disc Prosthesis

Product Code H(mm) L(mm) W(mm) Piece

NMCDP1205	5	12	14
NMCDP1405	5	14	14
NMCDP1605	5	14	16
NMCDP1206	6	12	14
NMCDP1406	6	14	14
NMCDP1606	6	14	16
NMCDP1207	7	12	14
NMCDP1407	7	14	14
NMCDP1607	7	14	16
NMCDP1208	8	12	14
NMCDP1408	8	14	14
NMCDP1608	8	14	16



H: Height(mm), L: Length(mm), W: Width(mm)

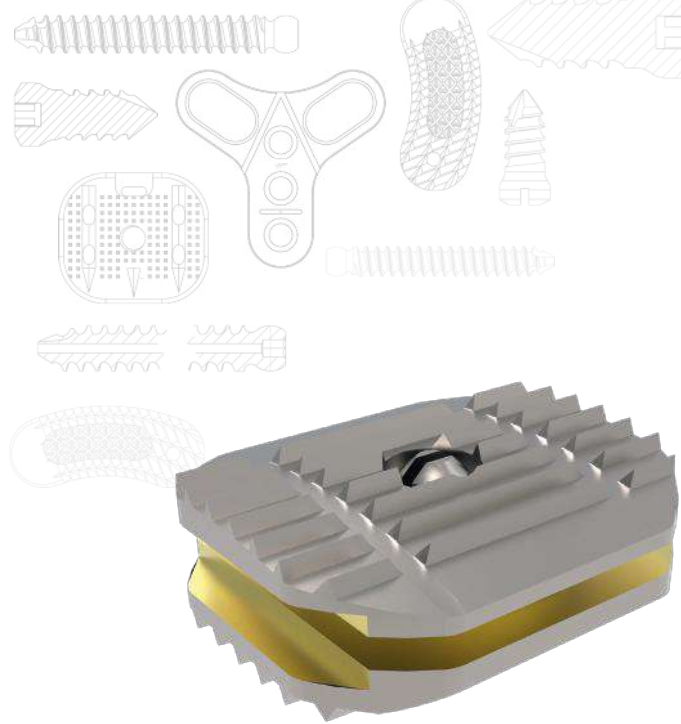
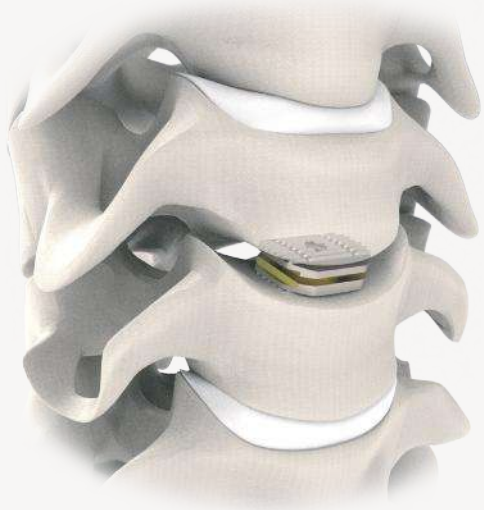
Features;

- D-Motion is made from a radiolucent polymer (PEEK) for imaging compatibility
- Anatomical structure
- Permits a physiological range of motion in flexion, extension, rotation and lateral bending

D-PRO Titanium Cervical Disc Prosthesis

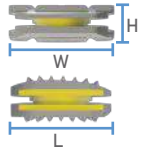


This implant system used
with **Cervical Disc
Prosthesis Instrument Set**
(Set Code: NM-SS-021)



D-Pro Titanium Cervical Disc Prosthesis
Product Code H(mm) L(mm) W(mm) Piece

NMCDOP12-04	4	12	14	
NMCDOP14-04	4	14	14	
NMCDOP16-04	4	14	16	
NMCDOP12-05	5	12	14	
NMCDOP14-05	5	14	14	
NMCDOP16-05	5	14	16	
NMCDOP12-06	6	12	14	
NMCDOP14-06	6	14	14	
NMCDOP16-06	6	14	16	
NMCDOP12-07	7	12	14	
NMCDOP14-07	7	14	14	
NMCDOP16-07	7	14	16	
NMCDOP12-08	8	12	14	
NMCDOP14-08	8	14	14	
NMCDOP16-08	8	14	16	



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

- The physical structure of the device consists Titanium Alloy inferior and superior pieces
- Provide saving of time and facility with application method
- TIN coating avoids wear

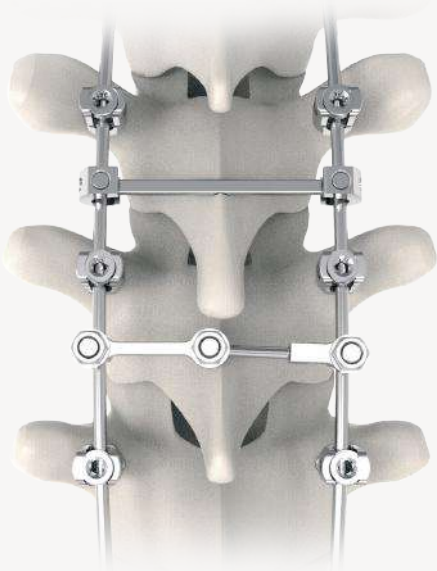
SILVER

Posterior Thoracolumbar Fixation System



This implant system used
with Plexus & Silver
Posterior Spinal Instrument
Set

(Set Code: NM-SS-001)



Silver Ion Coated Rapidfix Dual Lead
Polyaxial Screw (5 mm increments)

Product Code	Diameter(mm)	XX/L(mm)
AB-NMSPA045XX	4.5	20-45
AB-NMSPA050XX	5.0	25-50
AB-NMSPA055XX	5.5	20-55
AB-NMSPA060XX	6.0	30-55
AB-NMSPA065XX	6.5	25-60
AB-NMSPA070XX	7.0	30-55
AB-NMSPA075XX	7.5	25-100
AB-NMSPA080XX	8.0	25-100



Silver Ion Coated Rapidfix Dual Lead Polyaxial
Reduction Screw (5 mm increments)

Product Code	Diameter(mm)	XX/L(mm)
AB-NMSPRS045XX	4.5	25-45
AB-NMSPRS050XX	5.0	25-50
AB-NMSPRS055XX	5.5	20-55
AB-NMSPRS060XX	6.0	30-55
AB-NMSPRS065XX	6.5	25-60
AB-NMSPRS070XX	7.0	30-55
AB-NMSPRS075XX	7.5	25-100
AB-NMSPRS080XX	8.0	25-100



L: Length(mm)

Features;

- The feature of coating with nanoparticular silver ions
- Reducing the infection rate and risk
- Decrease hospitalization period
- Antibacterial characteristic

Silver Ion Coated Rapidfix Dual Lead
Monoaxial Screw (5 mm increments)

Product Code	D(mm)	XX/L(mm)
AB-NMSMA040XX	4.0	20-45
AB-NMSMA045XX	4.5	20-45
AB-NMSMA050XX	5.0	25-50
AB-NMSMA055XX	5.5	20-55
AB-NMSMA060XX	6.0	30-55
AB-NMSMA065XX	6.5	25-60
AB-NMSMA070XX	7.0	30-55
AB-NMSMA075XX	7.5	25-100
AB-NMSMA080XX	8.0	25-100

Silver Ion Coated Rapidfix Dual Lead Reduction
Monoaxial Screw (5 mm increments)

Product Code	D(mm)	XX/L(mm)
AB-NMSMRS045XX	4.5	20-45
AB-NMSMRS050XX	5.0	25-50
AB-NMSMRS055XX	5.5	20-55
AB-NMSMRS060XX	6.0	30-55
AB-NMSMRS065XX	6.5	25-60
AB-NMSMRS070XX	7.0	30-55
AB-NMSMRS075XX	7.5	25-100
AB-NMSMRS080XX	8.0	25-100

Silver Ion Coated Rapidfix Dual Lead Cannulated
Fenestrated Polyaxial Screw (5 mm increments)

Product Code	D(mm)	XX/L(mm)
AB-NMSPA055XX	5.5	30-55
AB-NMSPA060XX	6.0	30-55
AB-NMSPA065XX	6.5	30-55
AB-NMSPA070XX	7.0	30-55
AB-NMSPA075XX	7.5	30-55
AB-NMSPA080XX	8.0	30-55

Silver Ion Coated Rod
Product Code D(mm) L(mm) Piece

AB-NMSR1604	6.0	40	
AB-NMSR1605	6.0	50	
AB-NMSR1606	6.0	60	
AB-NMSR1607	6.0	70	
AB-NMSR1608	6.0	80	
AB-NMSR1609	6.0	90	
AB-NMSR1610	6.0	100	
AB-NMSR1611	6.0	110	
AB-NMSR1612	6.0	120	
AB-NMSR1613	6.0	130	
AB-NMSR1614	6.0	140	
AB-NMSR1615	6.0	150	
AB-NMSR1616	6.0	160	
AB-NMSR1617	6.0	170	
AB-NMSR1618	6.0	180	
AB-NMSR1619	6.0	190	
AB-NMSR1620	6.0	200	
AB-NMSR1621	6.0	210	
AB-NMSR1622	6.0	220	
AB-NMSR1623	6.0	230	
AB-NMSR1624	6.0	240	
AB-NMSR1625	6.0	250	
AB-NMSR1626	6.0	260	
AB-NMSR1627	6.0	270	
AB-NMSR1628	6.0	280	
AB-NMSR1629	6.0	290	
AB-NMSR1630	6.0	300	
AB-NMSR1640	6.0	400	
AB-NMSR1648	6.0	480	
AB-NMSR1650	6.0	500	
AB-NMSR1660	6.0	600	

Silver Dynamic Rod
Product Code D(mm) L(mm) Piece

AB-NMDNR6050	6.0	50	
AB-NMDNR6060	6.0	60	
AB-NMDNR6070	6.0	70	
AB-NMDNR6080	6.0	80	
AB-NMDNR6090	6.0	90	
AB-NMDNR6010	6.0	100	
AB-NMDNR60200	6.0	200	

Silver Ion Coated Lateral Extension Connector
Product Code L(mm) Piece

AB-NMSLCNT15	15	
AB-NMSLCNT20	20	
AB-NMSLCNT25	25	
AB-NMSLCNT30	30	
AB-NMSLCNT40	40	

Silver Ion Coated Transverse Link Multiaxial
Product Code L(mm) Piece

AB-NMSATL2040	20-40	
AB-NMSATL4060	40-60	
AB-NMSATL6080	60-80	
AB-NMSATL80100	80-100	

Silver Ion Coated Pedicular Hook
Product Code W(mm)L(mm) Piece

AB-NMPPH0505	5	5	
AB-NMPPH0507	5	7	
AB-NMPPH0805	8	5	
AB-NMPPH0807	8	7	
AB-NMPPH0809	8	9	

D: Diameter(mm), L: Length(mm)

Cannulated and Fenestrated screws are used with a 3.5 hex screwdriver.



This implant system used with Plexus &
Silver Posterior Spinal Instrument Set
(Set Code: NM-SS-001)

SILVER
Posterior Thoracolumbar
Fixation System

Silver Ion Coated Laminar Hook

Product Code W(mm)L(mm) Piece

AB-NMPLH0505	5	5	☐
AB-NMPLH0507	5	7	☐
AB-NMPLH0509	5	9	☐
AB-NMPLH0706	7	6	☐
AB-NMPLH0707	7	7	☐
AB-NMPLH0709	7	9	☐
AB-NMPLH0711	7	11	☐



Silver Ion Coated Laminar Angle 20° Left & Right Hook

Product Code W(mm)L(mm) Piece

AB-NMPLHLA709	7	9	☐
AB-NMPLHLA711	7	11	☐
AB-NMPLHRA709	7	9	☐
AB-NMPLHRA711	7	11	☐



Silver Ion Coated Laminar Flexible Hook

Product Code W(mm)L(mm) Piece

AB-NMLHF0505	5	5	☐
AB-NMLHF0507	5	7	☐



Silver Ion Coated Pedicle Flexible Hook

Product Code W(mm)L(mm) Piece

AB-NMPHF0505	5	5	☐
AB-NMPHF0507	5	7	☐



Silver Ion Coated Transverse Link

Product Code L(mm) Piece

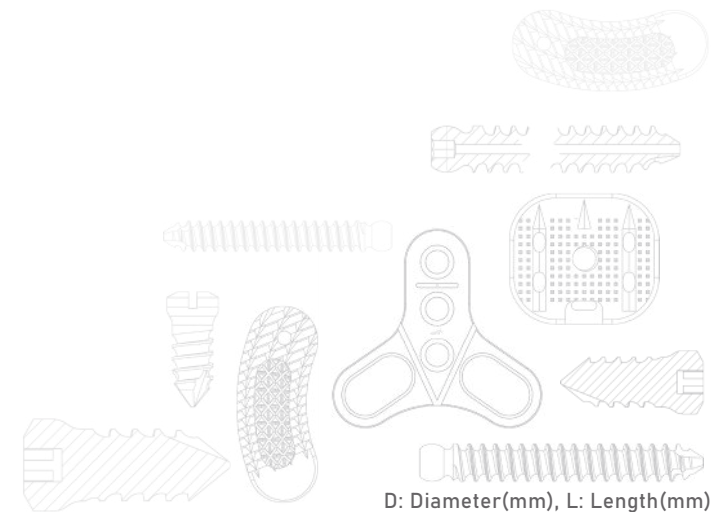
AB-NMSTL140	40	☐
AB-NMSTL150	50	☐
AB-NMSTL160	60	☐
AB-NMSTL170	70	☐
AB-NMSTL180	80	☐



Silver Ion Coated Transverse Link Hook

Product Code Piece

AB-NMSTLH ☐



D: Diameter(mm), L: Length(mm)



This implant system used with **Plexus & Silver Posterior Spinal Instrument Set**
(Set Code: NM-SS-001)

SILVER
Posterior Thoracolumbar
Fixation System

LEVISSI

Posterior Thoracolumbar MIS Screw System



This implant system used
with **Levissi MIS Screw
System Instrument Set**
(Set Code: NM-SS-004)



Levissi MIS Ø6.0 Curved Rod		
(10 mm increments)		
Product Code	Diameter(mm)	XXX/L(mm)
NMLMISR6XXXC	6.0	040-120



Levissi MIS Ø6.0 Straight Rod		
(10 mm increments)		
Product Code	Diameter(mm)	XXX/L(mm)
NMLMISR6XXXS	6.0	040-200



Levissi MIS Dual Lead Cannulated Polyaxial Screw		
(5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMLMIS55XX	5.5	30-50
NMLMIS65XX	6.5	30-55
NMLMIS75XX	7.5	30-50



Levissi MIS Dual Lead Cannulated Fenestrated Polyaxial Screw		
(5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMSPAKH055XX	5.5	30-50
NMSPAKH065XX	6.5	30-55
NMSPAKH075XX	7.5	30-50



Levissi MIS Quad Lead Cannulated Polyaxial Screw		
(5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMQCPS55XX	5.5	30-50
NMQCPS65XX	6.5	30-55
NMQCPS75XX	7.5	30-50



Levissi MIS Quad Lead Cannulated Fenestrated Polyaxial Screw		
(5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMQSPAH055XX	5.5	30-50
NMQSPAH065XX	6.5	30-55
NMQSPAH075XX	7.5	30-50



L: Length(mm)

Features;

- The Levissi MIS Spinal System is a thoracolumbar system designed to facilitate percutaneous screw and rod placement.
- The cannulated pedicle screws and extended reduction tabs allow for easy rod placement and minimal tissue disruption

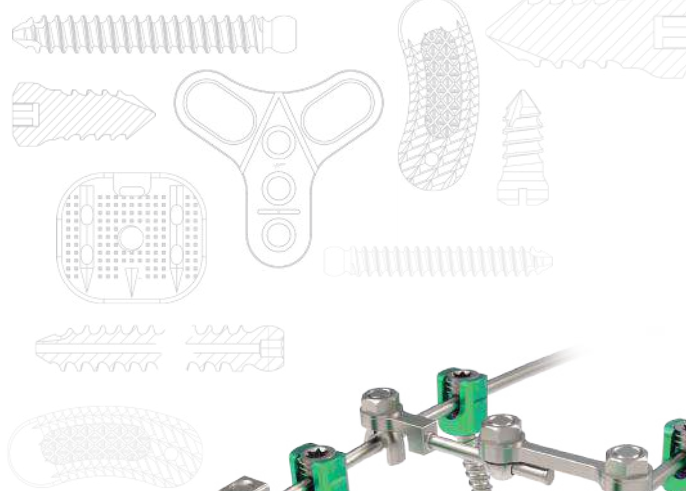
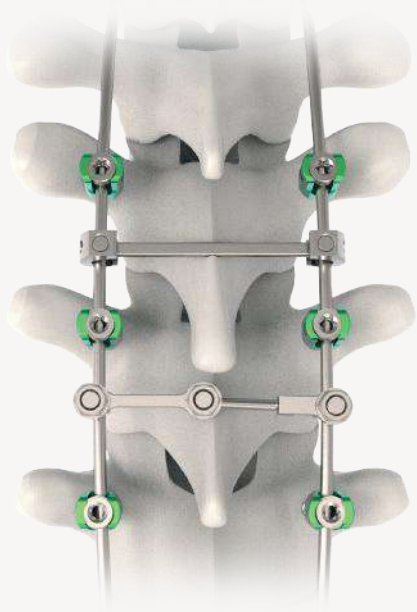
Rapidfix

Dual Lead Thoracolumbar Screws



These screws are used with
Tower Fix Scoliosis
Deformity Instrument Set
and Plexus & Silver
Posterior Spinal Instrument
Set

(Set Code: NM-SS-002, Set Code: NM-SS-001)



Rapidfix Dual Lead Polyaxial Screw

(5 mm increments)

Product Code	Diameter(mm)	XX/L(mm)
NMSPAK45XX	4.5	20-45
NMSPAK50XX	5.0	25-50
NMSPAK55XX	5.5	20-55
NMSPAK60XX	6.0	30-55
NMSPAK65XX	6.5	25-60
NMSPAK70XX	7.0	30-55
NMSPAK75XX	7.5	25-100
NMSPAK80XX	8.0	25-100



Rapidfix Dual Lead Reduction Polyaxial Screw

(5 mm increments)

Product Code	Diameter(mm)	XX/L(mm)
NMSPAKR45XX	4.5	25-45
NMSPAKR50XX	5.0	25-50
NMSPAKR55XX	5.5	20-55
NMSPAKR60XX	6.0	30-55
NMSPAKR65XX	6.5	25-60
NMSPAKR70XX	7.0	30-55
NMSPAKR75XX	7.5	25-100
NMSPAKR80XX	8.0	25-100



L: Length(mm)

Features;

- Rapidfix Dual Lead screw design displays a superior pullout compared to competitor design fast and controlled Insertion
- Combination of two threads having the same form of a double threaded.
- Excellent tactile feedback on bone purchase of screw thanks to combination of double lead

Rapidfix Dual Lead Cannulated Fenestrated Polyaxial Screw (5 mm increments)

Product Code	D(mm)	XX/L(mm)
NMSPAKH55XX	5.5	30-55
NMSPAKH60XX	6.0	30-55
NMSPAKH65XX	6.5	30-55
NMSPAKH70XX	7.0	30-55
NMSPAKH75XX	7.5	30-55
NMSPAKH80XX	8.0	30-55



Rapidfix Dual Lead Monoaxial Screw (5 mm increments)

Product Code	D(mm)	XX/L(mm)
NMSMAK40XX	4.0	20-45
NMSMAK45XX	4.5	20-45
NMSMAK50XX	5.0	25-50
NMSMAK55XX	5.5	20-55
NMSMAK60XX	6.0	30-55
NMSMAK65XX	6.5	25-60
NMSMAK70XX	7.0	30-55
NMSMAK75XX	7.5	25-100
NMSMAK80XX	8.0	25-100



Rapidfix Dual Lead Reduction Monoaxial Screw (5 mm increments)

Product Code	D(mm)	XX/L(mm)
NMSMAKR45XX	4.5	20-45
NMSMAKR50XX	5.0	25-50
NMSMAKR55XX	5.5	20-55
NMSMAKR60XX	6.0	30-55
NMSMAKR65XX	6.5	25-60
NMSMAKR70XX	7.0	30-55
NMSMAKR75XX	7.5	25-100
NMSMAKR80XX	8.0	25-100



Plexus Rod Product Code D(mm) L(mm) Piece

NMSR15504	5.5	40	
NMSR15505	5.5	50	
NMSR15506	5.5	60	
NMSR15507	5.5	70	
NMSR15508	5.5	80	
NMSR15509	5.5	90	
NMSR15510	5.5	100	
NMSR15511	5.5	110	
NMSR15512	5.5	120	
NMSR15513	5.5	130	
NMSR15514	5.5	140	
NMSR15540	5.5	400	
NMSR15550	5.5	500	
NMSR15560	5.5	600	
NMSR1604	6.0	40	
NMSR1605	6.0	50	
NMSR1606	6.0	60	
NMSR1607	6.0	70	
NMSR1608	6.0	80	
NMSR1609	6.0	90	
NMSR1610	6.0	100	
NMSR1611	6.0	110	
NMSR1612	6.0	120	
NMSR1613	6.0	130	
NMSR1614	6.0	140	
NMSR1615	6.0	150	
NMSR1616	6.0	160	
NMSR1617	6.0	170	
NMSR1618	6.0	180	
NMSR1619	6.0	190	
NMSR1620	6.0	200	
NMSR1621	6.0	210	
NMSR1622	6.0	220	



Rod Product Code D(mm) L(mm) Piece

NMSR1623	6.0	230	
NMSR1624	6.0	240	
NMSR1625	6.0	250	
NMSR1626	6.0	260	
NMSR1627	6.0	270	
NMSR1628	6.0	280	
NMSR1629	6.0	290	
NMSR1630	6.0	300	
NMSR1631	6.0	310	
NMSR1632	6.0	320	
NMSR1640	6.0	400	
NMSR1648	6.0	480	
NMSR1650	6.0	500	
NMSR1660	6.0	600	



Cr-Co Rod Product Code D(mm) L(mm) Piece

NMSCRR15504	5.5	40	
NMSCRR15505	5.5	50	
NMSCRR15506	5.5	60	
NMSCRR15507	5.5	70	
NMSCRR15508	5.5	80	
NMSCRR15509	5.5	90	
NMSCRR15510	5.5	100	
NMSCRR15511	5.5	110	
NMSCRR15512	5.5	120	
NMSCRR15513	5.5	130	
NMSCRR15514	5.5	140	
NMSCRR15540	5.5	400	
NMSCRR15550	5.5	500	
NMSCRR15560	5.5	600	
NMSCRR1604	6.0	40	
NMSCRR1605	6.0	50	



D: Diameter(mm), L: Length(mm)

Cannulated and Fenestrated screws are used with a 3.5 hex screwdriver.



This implant system used with **Tower Fix Scoliosis Deformity Instrument Set** and **Plexus & Silver Posterior Spinal Instrument Set**
(Set Code: NM-SS-002, Set Code: NM-SS-001)

Rapidfix
Dual Lead Thracolumbar
Screws

Cr-Co Rod

Product Code D(mm) L(mm) Piece

NMSCRR1606	6.0	60	☐
NMSCRR1607	6.0	70	☐
NMSCRR1608	6.0	80	☐
NMSCRR1609	6.0	90	☐
NMSCRR1610	6.0	100	☐
NMSCRR1611	6.0	110	☐
NMSCRR1612	6.0	120	☐
NMSCRR1613	6.0	130	☐
NMSCRR1614	6.0	140	☐
NMSCRR1615	6.0	150	☐
NMSCRR1616	6.0	160	☐
NMSCRR1617	6.0	170	☐
NMSCRR1618	6.0	180	☐
NMSCRR1619	6.0	190	☐
NMSCRR1620	6.0	200	☐
NMSCRR1621	6.0	210	☐
NMSCRR1622	6.0	220	☐
NMSCRR1623	6.0	230	☐
NMSCRR1624	6.0	240	☐
NMSCRR1625	6.0	250	☐
NMSCRR1626	6.0	260	☐
NMSCRR1627	6.0	270	☐
NMSCRR1628	6.0	280	☐
NMSCRR1629	6.0	290	☐
NMSCRR1630	6.0	300	☐
NMSCRR1631	6.0	310	☐
NMSCRR1632	6.0	320	☐
NMSCRR1640	6.0	400	☐
NMSCRR1648	6.0	480	☐
NMSCRR1650	6.0	500	☐
NMSCRR1660	6.0	600	☐

Laminar Hook

Product Code W(mm)L(mm) Piece

NMPLH0505	5	5	☐
NMPLH0507	5	7	☐
NMPLH0509	5	9	☐
NMPLH0706	7	6	☐
NMPLH0707	7	7	☐
NMPLH0709	7	9	☐
NMPLH0711	7	11	☐

Pedicular Hook

Product Code W(mm)L(mm) Piece

NMPPH0505	5	5	☐
NMPPH0507	5	7	☐
NMPPH0805	8	5	☐
NMPPH0807	8	7	☐
NMPPH0809	8	9	☐

Laminar Flexible Hook

Product Code W(mm)L(mm) Piece

NMLHF0505	5	5	☐
NMLHF0507	5	7	☐

Pedicle Flexible Hook

Product Code W(mm)L(mm) Piece

NMPHF0505	5	5	☐
NMPHF0507	5	7	☐

Laminar Angle 20° Left & Right Hook

Product Code W(mm)L(mm) Piece

NMPLHLA709	7	9	☐
NMPLHLA711	7	11	☐
NMPLHRA709	7	9	☐
NMPLHRA711	7	11	☐

Domino Rod Connector

Product Code D(mm) Piece

NMSECNT01	5.5	☐
NMSECNT02	6.0	☐

Dynamic Rod

Product Code D(mm) L(mm) Piece

NMDNR6050	6.0	50	☐
NMDNR6060	6.0	60	☐
NMDNR6070	6.0	70	☐
NMDNR6080	6.0	80	☐
NMDNR6090	6.0	90	☐
NMDNR6010	6.0	100	☐

Lateral Extension Connector

Product Code L(mm) Piece

NMSLCNT15	15	☐
NMSLCNT20	20	☐
NMSLCNT25	25	☐
NMSLCNT30	30	☐
NMSLCNT40	40	☐

Transverse Link Multiaxial

Product Code L(mm) Piece

NMSATL2040	20-40	☐
NMSATL4060	40-60	☐
NMSATL6080	60-80	☐
NMSATL80100	80-100	☐

D: Diameter(mm), L: Length(mm), W: Width(mm), H: Height(mm)



This implant system used with **Tower Fix Scoliosis Deformity Instrument Set** and **Plexus & Silver Posterior Spinal Instrument Set**
(Set Code: NM-SS-002, Set Code: NM-SS-001)

Rapidfix
Dual Lead Thracolumbar
Screws

Transverse Link

Product Code L(mm) Piece

NMSTL140	40	☐
NMSTL150	50	☐
NMSTL160	60	☐
NMSTL170	70	☐
NMSTL180	80	☐



Transverse Link Hook

Product Code Piece

NMSTLH	☐
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Sacral Connector

Product Code L(mm) Piece

NMSSC15	15	☐
NMSSC20	20	☐

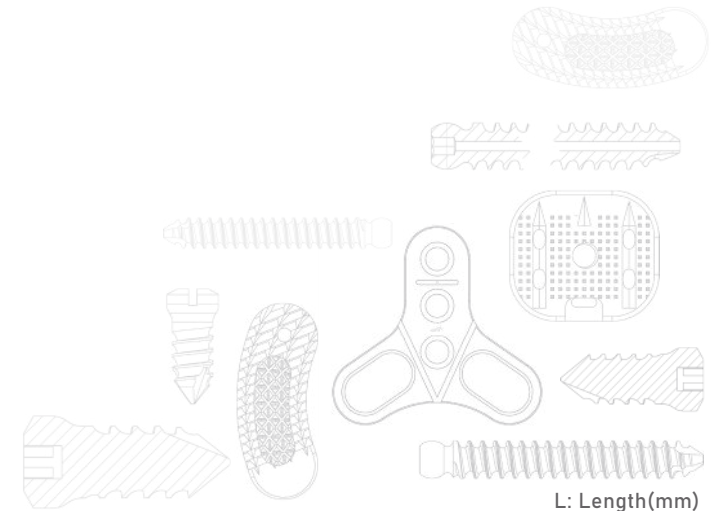


Plexus Sacroiliac

Polyaxial Screw (5 mm increments)

Product Code D(mm) XX/L(mm)

NMSICS80XX	8.0	70-120
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L: Length(mm)



This implant system used with **Tower Fix Scoliosis Deformity Instrument Set** and **Plexus & Silver Posterior Spinal Instrument Set**
(Set Code: NM-SS-002, Set Code: NM-SS-001)

Rapidfix
Dual Lead Thracolumbar
Screws

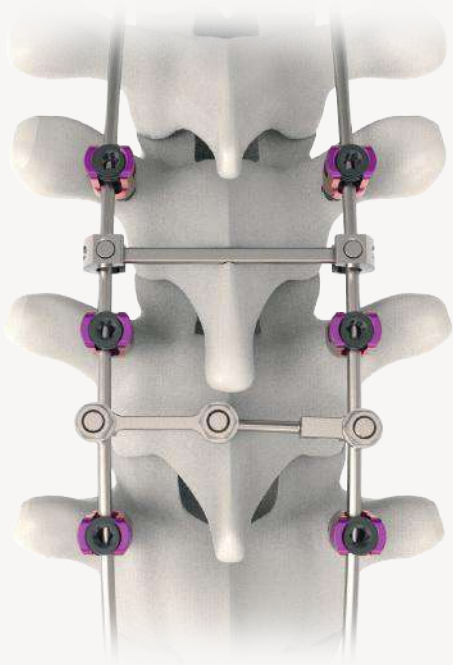
Quatro

Quad Lead Thoracolumbar Screws



These screws are used with
**Tower Fix Scoliosis
Deformity Instrument Set**
and **Plexus & Silver
Posterior Spinal Instrument
Set**

(Set Code: NM-SS-002, Set Code: NM-SS-001)



Quatro Quad Lead Polyaxial Screw (5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMQSPA45XX	4.5	20-45
NMQSPA50XX	5.0	25-50
NMQSPA55XX	5.5	20-55
NMQSPA60XX	6.0	30-55
NMQSPA65XX	6.5	25-60
NMQSPA70XX	7.0	30-55
NMQSPA75XX	7.5	25-100



Quatro Quad Lead Cannulated Fenestrated Polyaxial Screw (5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMQSPAH55XX	5.5	30-55
NMQSPAH60XX	6.0	30-55
NMQSPAH65XX	6.5	30-55
NMQSPAH70XX	7.0	30-55
NMQSPAH75XX	7.5	30-55



Quatro Quad Lead Polyaxial Reduction Screw (5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMQSPAR40XX	4.0	20-45
NMQSPAR45XX	4.5	20-55
NMQSPAR50XX	5.0	25-55
NMQSPAR55XX	5.5	20-55
NMQSPAR60XX	6.0	30-55
NMQSPAR65XX	6.5	30-60
NMQSPAR70XX	7.0	30-55
NMQSPAR75XX	7.5	25-100



L: Length(mm)

Cannulated and Fenestrated screws are used with a 3.5 hex screwdriver.

Features;

- Distal tip teeth to enable insertion without pedicle prop
- Constant thread lead
- Cortical thread form support enhanced pedicle fixation
- Best pullout performance

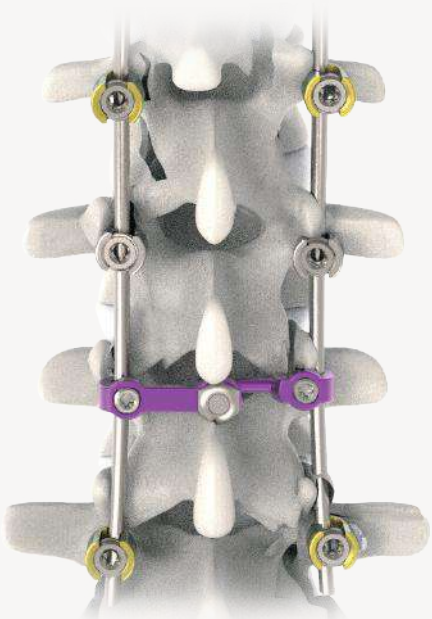
PEDIFIX

Posterior Thoracolumbar Fixation System



This implant system used
with **Pedifix Instrument Set**

(Set Code: NM-SS-020)



Pedifix Polyaxial Screw (5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMPXPS40XX	4.0	20-40
NMPXPS45XX	4.5	25-50
NMPXPS50XX	5.0	25-50
NMPXPS55XX	5.5	25-50
NMPXPS60XX	6.0	30-50



Pedifix Polyaxial Reduction Screw (5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMPXPRS45XX	4.5	20-50
NMPXPRS55XX	5.5	25-50
NMPXPRS60XX	6.0	30-50



Pedifix Monoaxial Screw (5 mm increments)		
Product Code	Diameter(mm)	XX/L(mm)
NMPXMS40XX	4.0	20-40
NMPXMS45XX	4.5	25-45
NMPXMS50XX	5.0	25-50
NMPXMS55XX	5.5	25-50
NMPXMS60XX	6.0	30-50



L: Length(mm)

Features;

- Low profile tulip head (12.3mm) allows you to more directly visualize the surgical site
- Thread pattern optimized for cortical bone at the proximal end and cancellous bone at the distal end
- Designed to treat a wide range of deformities including adolescent idiopathic scoliosis (AIS) congenital scoliosis, neuromuscular scoliosis

Pedifix Monoblock Cross Connectors

Product Code	L(mm)	Piece
NMPXMC12	12	☐
NMPXMC13	13	☐
NMPXMC14	14	☐
NMPXMC15	15	☐
NMPXMC16	16	☐
NMPXMC17	17	☐
NMPXMC18	18	☐
NMPXMC19	19	☐
NMPXMC20	20	☐
NMPXMC21	21	☐
NMPXMC22	22	☐
NMPXMC23	23	☐
NMPXMC24	24	☐



Pedifix Dual Staple Caudal

Product Code	Size	Piece
NMPXDSC(L)	Large	☐
NMPXDSC(S)	Small	☐



Pedifix Dual Staple Rostral

Product Code	Size	Piece
NMPXDSR(L)		☐
NMPXDSR(S)		☐



Pedifix Pedicle Hook

Product Code	Size	Piece
NMPXPH(L)	Large	☐
NMPXPH(S)	Small	☐



Pedifix Transverse Proses Hook

Product Code	Side	Piece
NMPXTHL	Left	☐
NMPXTHR	Right	☐



Pedifix Thoracic Hook Offset

Product Code	Side	Piece
NMPXTHOL	Left	☐
NMPXTHOR	Right	☐



Pedifix Supralaminar Thoracic Hook

Product Code	Side	Piece
NMPXSH(L)	Left	☐
NMPXSH(R)	Right	☐



Pedifix Rod

Product Code	L(mm)	Piece
NMPXR030	30	☐
NMPXR040	40	☐
NMPXR050	50	☐
NMPXR060	60	☐
NMPXR070	70	☐
NMPXR080	80	☐
NMPXR090	90	☐
NMPXR100	100	☐
NMPXR200	200	☐
NMPXR480	480	☐



Pedifix Laminar Hook

Product Code	Size	Piece
NMPXLH(L)	Large	☐
NMPXLH(M)	Medium	☐
NMPXLH(S)	Small	☐



Pedifix Laminar Hook Angled Blade

Product Code	Size	Piece
NMPXLHA		☐



Pedifix Thoracic Laminar Hook Ramped

Product Code	Piece
NMPXLHR	☐



Pedifix Extended Body Laminar Hook

Product Code	Piece
NMPXLHE	☐



Pedifix Rod to Rod Connector

Product Code	D(mm)	Piece
NMPXPDC4535	4.5-3.5	☐
NMPXPDC4545	4.5-4.5	☐
NMPXPDC4560	4.5-6.0	☐



Pedifix Rod to Rod Connector

Product Code	D(mm)	Size	Piece
NMPXPDCS4545	4.5-4.5	Small	☐
NMPXPDCS4560	4.5-6.0	Small	☐
NMPXPDCCL4545	4.5-4.5	Large	☐
NMPXPDCCL4560	4.5-6.0	Large	☐



Pedifix Single Staple

Product Code	Piece
NMPXSS	☐



D: Diameter(mm), L: Length(mm), W: Width(mm), H: Height(mm)



This implant system used with
Pedifix Instrument Set
(Set Code: NM-SS-020)

PEDIFIX
Posterior Thoracolumbar
Fixation System

Pedifix Offset Connector

Product Code	L(mm)	Piece
NMPXOC30	30	☐
NMPXOC70	70	☐



Pedifix Extended Connector

Product Code	L(mm)	Side	Piece
NMPXEC(S)	30	Small	☐
NMPXEC(L)	60	Large	☐



Pedifix Parallel Connector

Product Code	Angle	Piece
NMPXIC00		☐



Pedifix Iliac Connector

Product Code	Angle	Piece
NMPXIC15	15°	☐
NMPXIC25	25°	☐
NMPXIC35	35°	☐
NMPXIC45	45°	☐



Pedifix Polyaxial Cross Connector

Product Code	L(mm)	Side	Piece
NMPXPC2430	24-30	Small	☐
NMPXPC3036	30-36	Medium	☐
NMPXPC3645	36-45	Large	☐
NMPXPC4560	45-60	X-Large	☐



L: Length(mm)



This implant system used with
Pedifix Instrument Set
(Set Code: NM-SS-020)

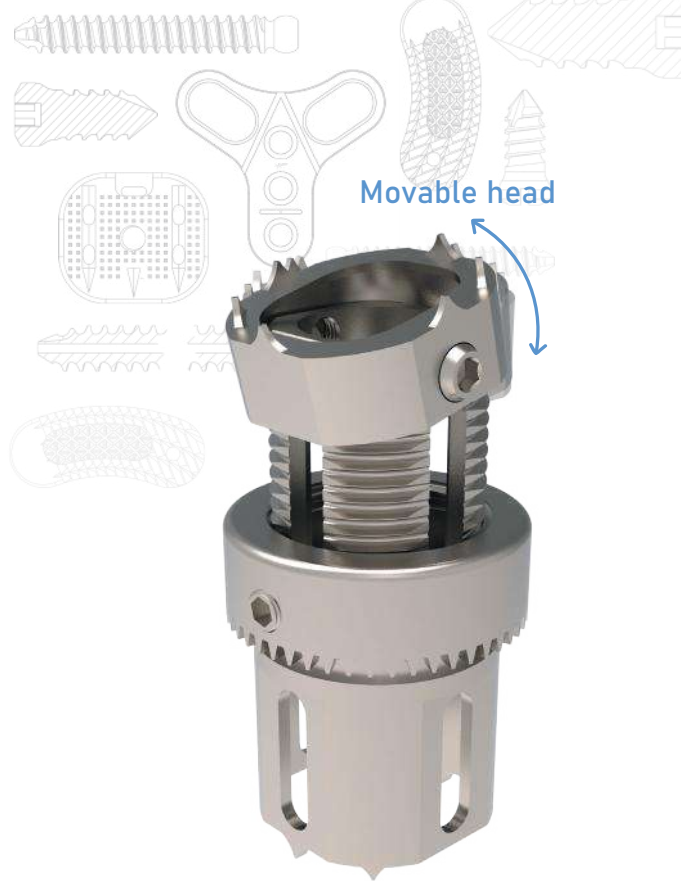
PEDIFIX
Posterior Thoracolumbar
Fixation System

ZEK

Anterior Thoracolumbar Corpectomy Cage



This implant system used
with Vertelift - T
Instrument Set
(Set Code: NM-SS-007)



Zek Corpectomy Cage

Product Code	D(mm)	CL(mm)	OL(mm)	Piece
NMVTCZ203244	20	32	44	☐
NMVTCZ204258	20	42	58	☐
NMVTCZ205684	20	56	84	☐
NMVTCZ242840	24	28	40	☐
NMVTCZ243854	24	38	54	☐
NMVTCZ245276	24	52	76	☐
NMVTCZ2474114	24	74	114	☐
NMVTCZ283244	28	32	44	☐
NMVTCZ284258	28	42	58	☐
NMVTCZ285684	28	56	84	☐



D: Diameter(mm), CL: Closed Length(mm), OL: Opened Length(mm)

Features;

- Full contact, full fusion through unique movable head technology
- Fit with the anatomy of patient
- Adjustable easily with threaded mechanism
- Adjustable easily with threaded surface

VERTELIFT-T

Anterior Thoracolumbar Corpectomy Cage



This implant system used
with Vertelift - T
Instrument Set
(Set Code: NM-SS-007)



Vertelift-T Corpectomy Cage - Angled

Product Code	D(mm)	CL(mm)	OL(mm)	Angle	Piece
NMVTCD202534	20	25	34	-	
NMVTCD203244	20	32	44	-	
NMVTCD204258	20	42	58	-	
NMVTCD205684	20	56	84	-	
NMVTCA202534	20	25	34	6°	
NMVTCA203244	20	32	44	6°	
NMVTCA204258	20	42	58	6°	
NMVTCA205684	20	56	84	6°	
NMVTCD242329	24	23	29	-	
NMVTCD242840	24	28	40	-	
NMVTCD243854	24	38	54	-	
NMVTCD245276	24	52	76	-	
NMVTCD2474114	24	74	114	-	
NMVTCA242329	24	23	29	6°	
NMVTCA242840	24	28	40	6°	
NMVTCA243854	24	38	54	6°	
NMVTCA245276	24	52	76	6°	
NMVTCA2474114	24	74	114	6°	
NMVTCD283244	28	32	44	-	
NMVTCD284258	28	42	58	-	
NMVTCD285684	28	56	84	-	
NMVTCD2882130	28	82	130	-	
NMVTCD28100140	28	100	140	-	
NMVTCA283244	28	32	44	6°	
NMVTCA284258	28	42	58	6°	
NMVTCA285684	28	56	84	6°	
NMVTCA2882130	28	82	130	6°	
NMVTCA28100140	28	100	140	6°	



D: Diameter(mm), CL: Closed Length(mm), OL: Opened Length(mm)

Features;

- Dual distractable thoracolumbar system
- Angled inferior and superior area allow a complete contact with vertebral surface
- Composed by one piece
- Provide a secure fixation with the feature of threaded surface

ARMADA

Anterior Thoracolumbar Plate System



This implant system used
with Lumbar Plate System
Instrument Set

(Set Code: NM-SS-014)



Armada Straight Locking Plate

Product Code	Length(mm)	Piece
NMSLP70U	70	☐
NMSLP80U	80	☐
NMSLP90U	90	☐
NMSLP100U	100	☐
NMSLP110U	110	☐
NMSLP120U	120	☐



Armada Narrow Locking Plate

Product Code	Length(mm)	Piece
NMLP45U	45	☐
NMLP50U	50	☐
NMLP55U	55	☐
NMLP60U	60	☐
NMLP65U	65	☐
NMLP70U	70	☐
NMLP80U	80	☐
NMLP90U	90	☐
NMLP95U	95	☐
NMLP100U	100	☐
NMLP110U	110	☐
NMLP120U	120	☐



Features;

- Straight Plate ,self-locking screws, nuts and washers create a rigid fixation
- Anterior Fixation for thoracolumbar vertebra

Armada Universal-Locking Screw

Product Code D(mm) L(mm) Piece

NMULS7035	7.0	35	☐
NMULS7040	7.0	40	☐
NMULS7045	7.0	45	☐
NMULS7050	7.0	50	☐
NMULS7055	7.0	55	☐



Armada Self Locking Screw

Product Code D(mm) L(mm) Piece

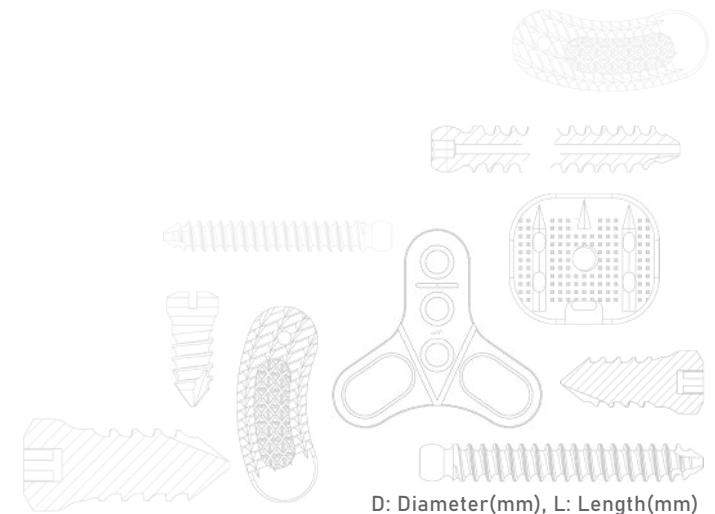
NMSLS6020	6.0	20	☐
NMSLS6022	6.0	22	☐
NMSLS6025	6.0	25	☐
NMSLS6030	6.0	30	☐
NMSLS6035	6.0	35	☐
NMSLS6040	6.0	40	☐
NMSLS6045	6.0	45	☐
NMSLS6050	6.0	50	☐
NMSLS6055	6.0	55	☐



Armada Cancellous Locking Screw

Product Code D(mm) L(mm) Piece

NMCLS62025	6.2	25	☐
NMCLS62030	6.2	30	☐
NMCLS62035	6.2	35	☐
NMCLS62040	6.2	40	☐



This implant system used with **Lumbar Plate System Instrument Set**
(Set Code: NM-SS-014)

ARMADA
Anterior Thoracolumbar
Plate System

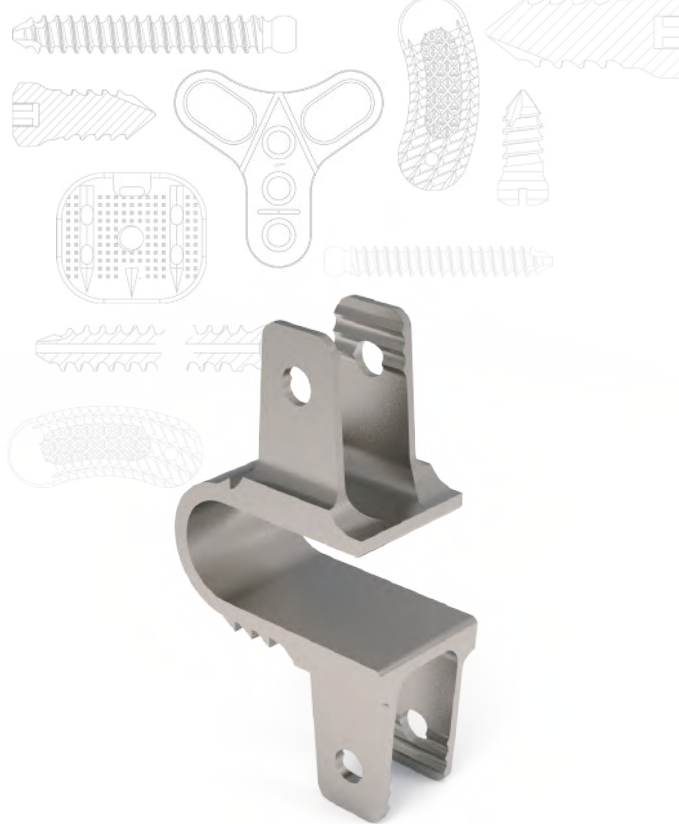
U-DEVICE

Interspinous Stabilisation Device



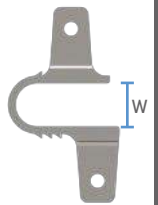
This implant system used
with U-Device Instrument
Set

(Set Code: NM-SS-018)



U-Device Interspinous System Stabilisation Device

Product Code	Width(mm)	Piece
NMSUD-SI-08	8	
NMSUD-SI-10	10	
NMSUD-SI-12	12	
NMSUD-SI-14	14	
NMSUD-SI-16	16	



Features;

- Dynamic fixation and stabilisation.
- Reduces stresses at the facet joints
- Prevent unfolding ligamentum flavum

Twisty TLIF Peek Cage



This implant system used with **Twisty TLIF Instrument Set**

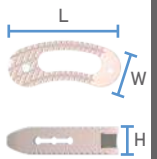
(Set Code: NM-SS-016)



Twisty TLIF Peek Cage

Product Code H(mm) L(mm) W(mm) Piece

NMBC2407	7	24	10
NMBC2807	7	28	10
NMBC3207	7	32	10
NMBC2408	8	24	10
NMBC2808	8	28	10
NMBC3208	8	32	10
NMBC2409	9	24	10
NMBC2809	9	28	10
NMBC3209	9	32	10
NMBC2410	10	24	10
NMBC2810	10	28	10
NMBC3210	10	32	10
NMBC2411	11	24	10
NMBC2811	11	28	10
NMBC3211	11	32	10
NMBC2412	12	24	10
NMBC2812	12	28	10
NMBC3212	12	32	10
NMBC2413	13	24	10
NMBC2813	13	28	10
NMBC3213	13	32	10



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

- The cage and the holder are initially lined up to facilitate entry
- The wedge like profile makes the cage insertion process a straight forward and easy task
- The biocompatibility and mechanical properties are perfectly suited for interbody applications
- The cage is moved to its final location with minimal effort with movable titanium part
- Allow for a higher volume of bone grafting material resulting in good fusion

Twisty TLIF Peek Cage Angled

Product Code H(mm) L(mm) W(mm) Angle Piece

NMBCA24074	7	24	10	4°	
NMBCA28074	7	28	10	4°	
NMBCA32074	7	32	10	4°	
NMBCA24084	8	24	10	4°	
NMBCA24088	8	24	10	8°	
NMBCA28084	8	28	10	4°	
NMBCA28088	8	28	10	8°	
NMBCA32084	8	32	10	4°	
NMBCA32088	8	32	10	8°	
NMBCA24094	9	24	10	4°	
NMBCA24098	9	24	10	8°	
NMBCA28094	9	28	10	4°	
NMBCA28098	9	28	10	8°	
NMBCA32094	9	32	10	4°	
NMBCA32098	9	32	10	8°	
NMBCA24104	10	24	10	4°	
NMBCA24108	10	24	10	8°	
NMBCA28104	10	28	10	4°	
NMBCA28108	10	28	10	8°	
NMBCA32104	10	32	10	4°	
NMBCA32108	10	32	10	8°	
NMBCA24114	11	24	10	4°	
NMBCA24118	11	24	10	8°	
NMBCA28114	11	28	10	4°	
NMBCA28118	11	28	10	8°	
NMBCA32114	11	32	10	4°	
NMBCA32118	11	32	10	8°	
NMBCA24124	12	24	10	4°	
NMBCA24128	12	24	10	8°	
NMBCA28124	12	28	10	4°	
NMBCA28128	12	28	10	8°	
NMBCA32124	12	32	10	4°	
NMBCA32128	12	32	10	8°	

A°/2



A°/2

Twisty TLIF Peek Cage Angled

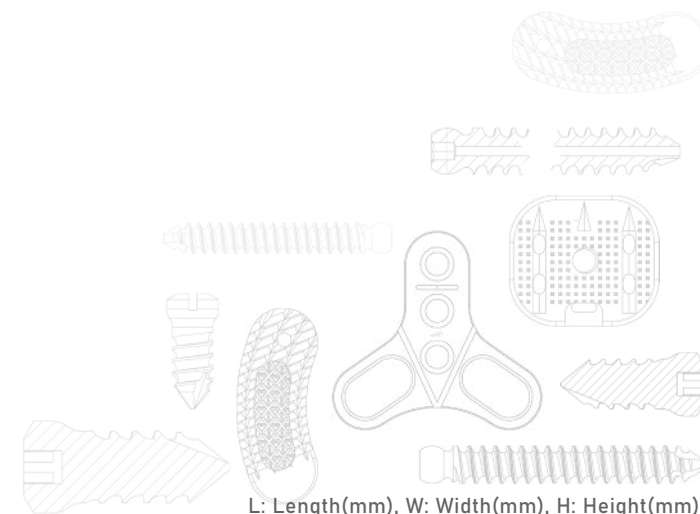
Product Code H(mm) L(mm) W(mm) Angle Piece

NMBCA24134	13	24	10	4°	
NMBCA24138	13	24	10	8°	
NMBCA28134	13	28	10	4°	
NMBCA28138	13	28	10	8°	
NMBCA32134	13	32	10	4°	
NMBCA32138	13	32	10	8°	

A°/2



A°/2



L: Length(mm), W: Width(mm), H: Height(mm)



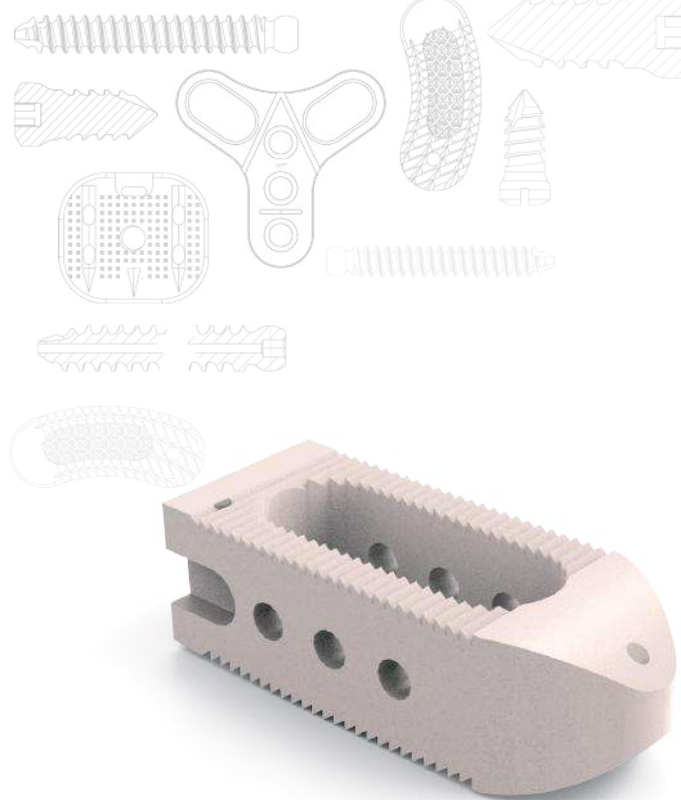
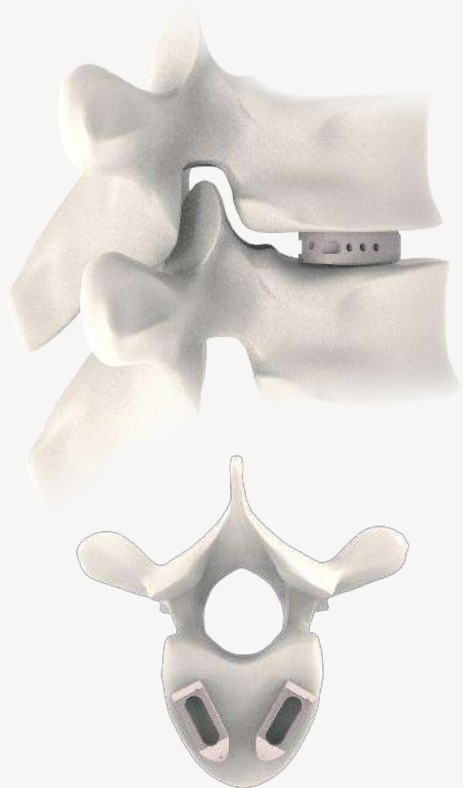
This implant system used with
Twisty TLIF Instrument Set
(Set Code: NM-SS-016)

Twisty
TLIF Peek Cage

Alligator PLIF Peek Cage



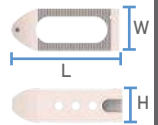
This implant system used
with Alligator and
Alligator-Exp PLIF
Instrument Set
(Set Code: NM-SS-015)



Alligator PLIF Peek Cage

Product Code H(mm) L(mm) W(mm) Piece

NMVPCD2206	6	22	10	
NMVPCD2406	6	24	10	
NMVPCD2207	7	22	10	
NMVPCD2407	7	24	10	
NMVPCD2208	8	22	10	
NMVPCD2408	8	24	10	
NMVPCD2209	9	22	10	
NMVPCD2409	9	24	10	
NMVPCD2210	10	22	10	
NMVPCD2410	10	24	10	
NMVPCD2211	11	22	10	
NMVPCD2411	11	24	10	
NMVPCD2212	12	22	10	
NMVPCD2412	12	24	10	



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

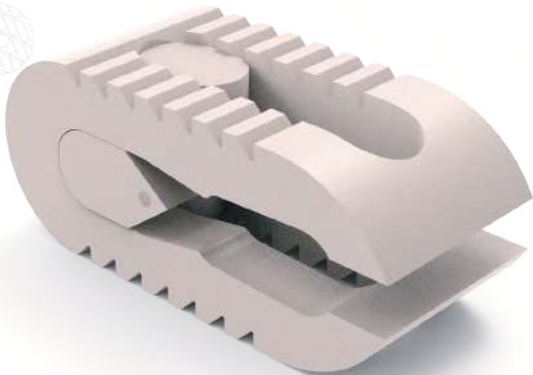
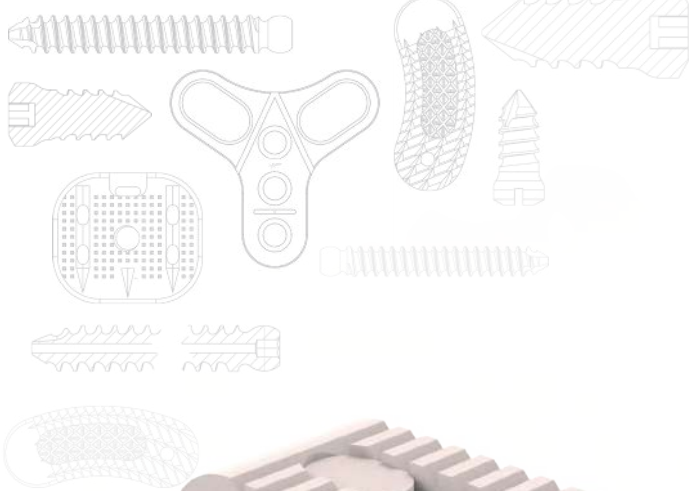
- Tantalum marker
- Bulleted anterior profile facilitates cage insertion into the intervertebral space
- Open design of the upper and lower surfaces allows optimum graft surface to improve bone fusion

Alligator-exp

PLIF Expandable Peek Cage



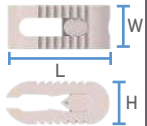
This implant system used with Alligator and Alligator-Exp PLIF Instrument Set
(Set Code: NM-SS-015)



Alligator-Exp PLIF Expandable Peek Cage

Product Code	H(mm)	L(mm)	W(mm)	Piece
NMEPC1007	7	24	10	
NMEPC1008	8	24	10	
NMEPC1009	9	24	10	
NMEPC1010	10	24	10	
NMEPC1011	11	24	10	
NMEPC1012	12	24	10	

Product Code	H(mm)	L(mm)	W(mm)	Piece
NMEPC1007	7	24	10	
NMEPC1008	8	24	10	
NMEPC1009	9	24	10	
NMEPC1010	10	24	10	
NMEPC1011	11	24	10	
NMEPC1012	12	24	10	



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

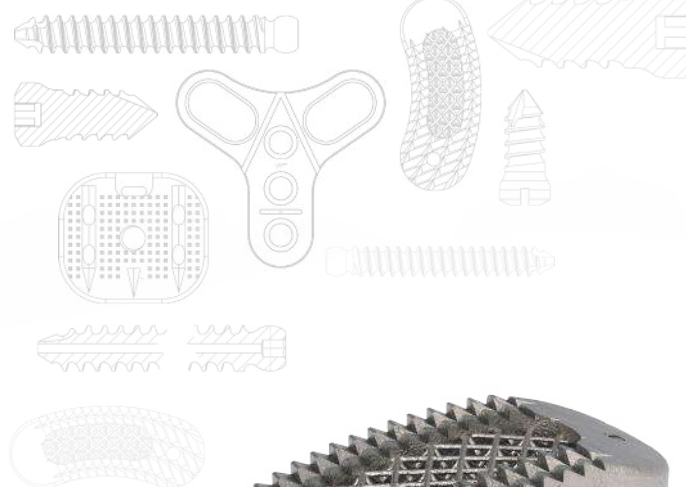
- Don't allow any lesional problems
- Threaded surface feature facilities a strong fixation by superior and inferior area
- Height can be increased by 1 mm at least

Tra-Ti Trabecular TLIF Cage



This implant system used
with **Twisty TLIF Instrument
Set**

(Set Code: NM-SS-016)



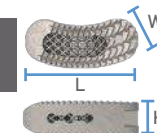
Movable
titanium head



Tra-Ti Trabecular TLIF Cage

Product Code H(mm) L(mm) W(mm) Piece

NM-TTT2407	7	24	10
NM-TTT2807	7	28	10
NM-TTT3207	7	32	10
NM-TTT2408	8	24	10
NM-TTT2808	8	28	10
NM-TTT3208	8	32	10
NM-TTT2409	9	24	10
NM-TTT2809	9	28	10
NM-TTT3209	9	32	10
NM-TTT2410	10	24	10
NM-TTT2810	10	28	10
NM-TTT3210	10	32	10
NM-TTT2411	11	24	10
NM-TTT2811	11	28	10
NM-TTT3211	11	32	10
NM-TTT2412	12	24	10
NM-TTT2812	12	28	10
NM-TTT3212	12	32	10
NM-TTT2413	13	24	10
NM-TTT2813	13	28	10
NM-TTT3213	13	32	10



H: Height(mm), L: Length(mm), W: Width(mm)

Features;

- Smooth wedge nose to facilitate insertion
- Solid-tipped, precisely angled serrations on the superior and inferior surfaces designed for bidirectional fixation and to maximize surface area for endplate contact with the implant

Tra-Ti Trabecular TLIF Cage Angled

Product Code H(mm) L(mm) W(mm) Angle Piece

NM-TTTA24074	7	24	10	4°	
NM-TTTA28074	7	28	10	4°	
NM-TTTA32074	7	32	10	4°	
NM-TTTA24084	8	24	10	4°	
NM-TTTA24088	8	24	10	8°	
NM-TTTA28084	8	28	10	4°	
NM-TTTA28088	8	28	10	8°	
NM-TTTA32084	8	32	10	4°	
NM-TTTA32088	8	32	10	8°	
NM-TTTA24094	9	24	10	4°	
NM-TTTA24098	9	24	10	8°	
NM-TTTA28094	9	28	10	4°	
NM-TTTA28098	9	28	10	8°	
NM-TTTA32094	9	32	10	4°	
NM-TTTA32098	9	32	10	8°	
NM-TTTA24104	10	24	10	4°	
NM-TTTA24108	10	24	10	8°	
NM-TTTA28104	10	28	10	4°	
NM-TTTA28108	10	28	10	8°	
NM-TTTA32104	10	32	10	4°	
NM-TTTA32108	10	32	10	8°	
NM-TTTA24114	11	24	10	4°	
NM-TTTA24118	11	24	10	8°	
NM-TTTA28114	11	28	10	4°	
NM-TTTA28118	11	28	10	8°	
NM-TTTA32114	11	32	10	4°	
NM-TTTA32118	11	32	10	8°	
NM-TTTA24124	12	24	10	4°	
NM-TTTA24128	12	24	10	8°	
NM-TTTA28124	12	28	10	4°	
NM-TTTA28128	12	28	10	8°	
NM-TTTA32124	12	32	10	4°	
NM-TTTA32128	12	32	10	8°	

A°/2



A°/2

Tra-Ti Trabecular TLIF Cage Angled

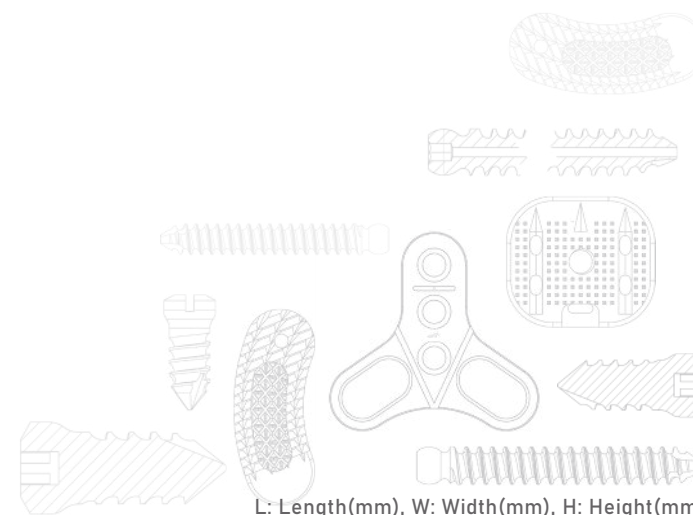
Product Code H(mm) L(mm) W(mm) Angle Piece

NM-TTTA24134	13	24	10	4°	
NM-TTTA24138	13	24	10	8°	
NM-TTTA28134	13	28	10	4°	
NM-TTTA28138	13	28	10	8°	
NM-TTTA32134	13	32	10	4°	
NM-TTTA32138	13	32	10	8°	

A°/2



A°/2



This implant system used with
Twisty TLIF Instrument Set
(Set Code: NM-SS-016)

Twisty
TLIF Peek Cage

Tra-Ti Trabecular PLIF Cage



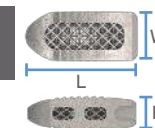
This implant system used
with Alligator and
Alligator-Exp PLIF
Instrument Set
(Set Code: NM-SS-015)



Tra-Ti Trabecular PLIF Cage

Product Code H(mm) L(mm) W(mm) Piece

NM-TTP2407	7	24	10
NM-TTP2807	7	28	10
NM-TTP3207	7	32	10
NM-TTP2408	8	24	10
NM-TTP2808	8	28	10
NM-TTP3208	8	32	10
NM-TTP2409	9	24	10
NM-TTP2809	9	28	10
NM-TTP3209	9	32	10
NM-TTP2410	10	24	10
NM-TTP2810	10	28	10
NM-TTP3210	10	32	10
NM-TTP2411	11	24	10
NM-TTP2811	11	28	10
NM-TTP3211	11	32	10
NM-TTP2412	12	24	10
NM-TTP2812	12	28	10
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NM-TTP2413	13	24	10
NM-TTP2813	13	28	10
NM-TTP3213	13	32	10



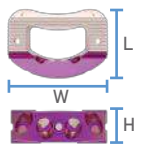
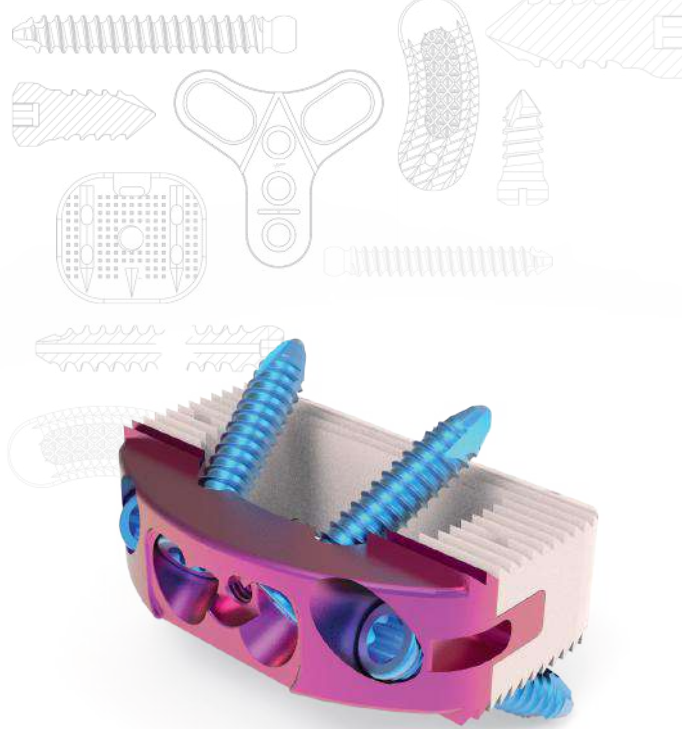
H: Height(mm), L: Length(mm), W: Width(mm)

Features;

- Anatomical surface
- Smooth wedge nose to facilitate insertion
- Highly porous titanium alloy on top and bottom of implant and all sides of internal graft window

ESA

ALIF Peek Cage



This implant system used with **ALIF Peek Cage Instrument Set**

(Set Code: NM-SS-023)



ESA Alfif Peek Cage					
Product Code	H(mm)	L(mm)	W(mm)	Angle	Piece
NMALC25351004	10	25	35	4°	
NMALC25351009	10	25	35	9°	
NMALC25351014	10	25	35	14°	
NMALC29401004	10	29	40	4°	
NMALC29401009	10	29	40	9°	
NMALC29401014	10	29	40	14°	
NMALC25351204	12	25	35	4°	
NMALC25351209	12	25	35	9°	
NMALC25351214	12	25	35	14°	
NMALC29401204	12	29	40	4°	
NMALC29401209	12	29	40	9°	
NMALC29401214	12	29	40	14°	
NMALC25351404	14	25	35	4°	
NMALC25351409	14	25	35	9°	
NMALC25351414	14	25	35	14°	
NMALC29401404	14	29	40	4°	
NMALC29401409	14	29	40	9°	
NMALC29401414	14	29	40	14°	
NMALC25351604	16	25	35	4°	
NMALC25351609	16	25	35	9°	
NMALC25351614	16	25	35	14°	
NMALC29401604	16	29	40	4°	
NMALC29401609	16	29	40	9°	
NMALC29401614	16	29	40	14°	

L: Length(mm), W: Width(mm), H: Height(mm)

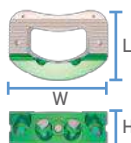
Features;

- Full contact, full fusion through unique movable head technology
- Fit with the anatomy of patient
- Adjustable easily with threaded mechanism
- Adjustable easily with threaded surface

ESA Alif Peek Cage

Product Code H(mm) L(mm) W(mm) Angle Piece

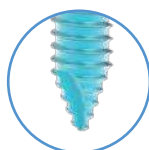
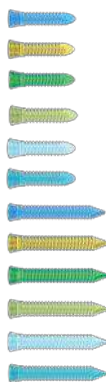
NMALC25351804	18	25	35	4°	
NMALC25351809	18	25	35	9°	
NMALC25351814	18	25	35	14°	
NMALC29401804	18	29	40	4°	
NMALC29401809	18	29	40	9°	
NMALC29401814	18	29	40	14°	
NMALC25352004	20	25	35	4°	
NMALC25352009	20	25	35	9°	
NMALC25352014	20	25	35	14°	
NMALC29402004	20	29	40	4°	
NMALC29402009	20	29	40	9°	
NMALC29402014	20	29	40	14°	



ESA Alif Screw

Product Code Diameter(mm) Length(mm) Piece

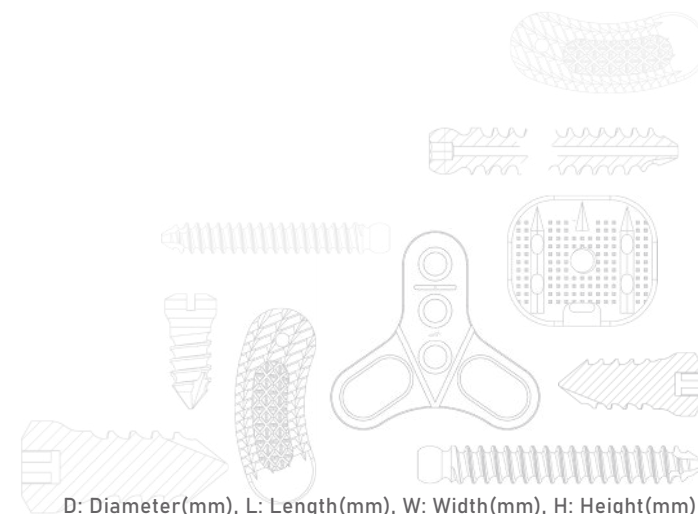
NMALCS4020	4.0	20	
NMALCS4025	4.0	25	
NMALCS4030	4.0	30	
NMALCS4320	4.3	20	
NMALCS4325	4.3	25	
NMALCS4330	4.3	30	
NMALCSF4020	4.0	20	
NMALCSF4025	4.0	25	
NMALCSF4030	4.0	30	
NMALCSF4320	4.3	20	
NMALCSF4325	4.3	25	
NMALCSF4330	4.3	30	



Fine Type



Blunt Type



D: Diameter(mm), L: Length(mm), W: Width(mm), H: Height(mm)



This implant system used with
ALIF Peek Cage Instrument Set
(Set Code: NM-SS-023)

ESA
ALIF Peek Cage

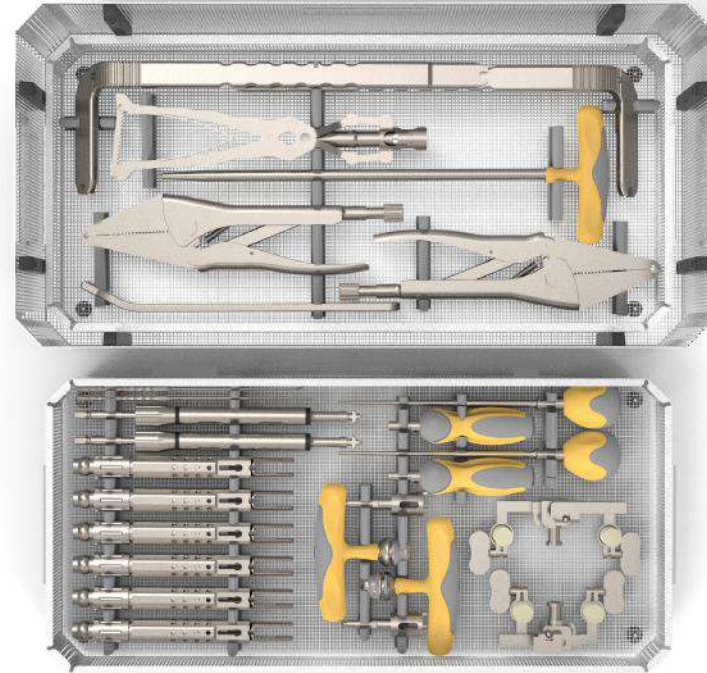
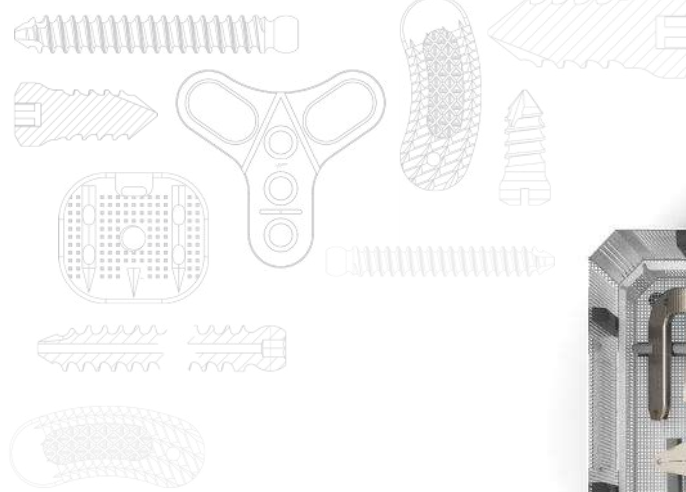
TOWERfix

Scoliosis Deformity Instrument Set



Tower Fix Scoliosis Deformity Instrument Set used with thoracolumbar screws

(Set Code: NM-SS-002)



Features;

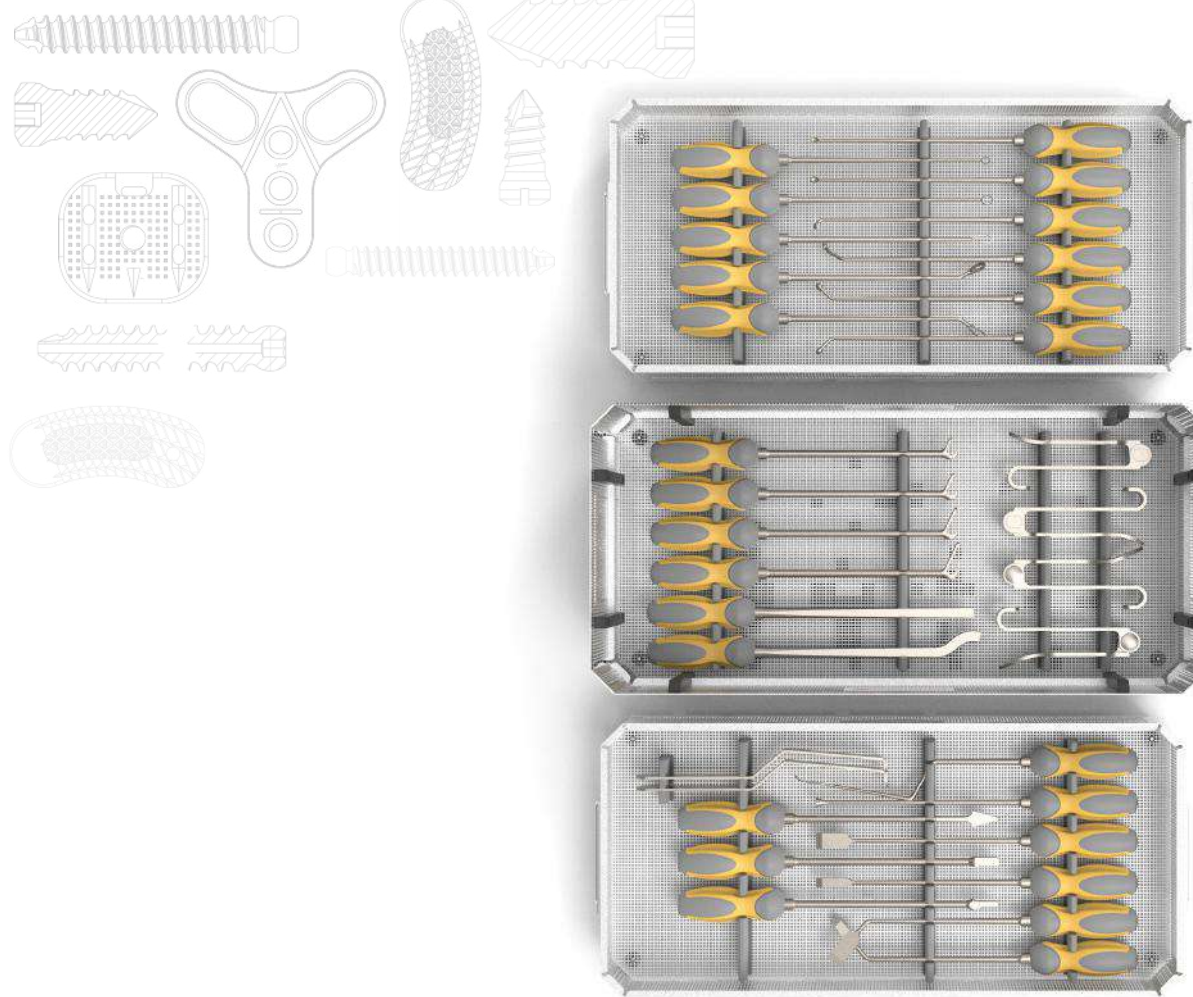
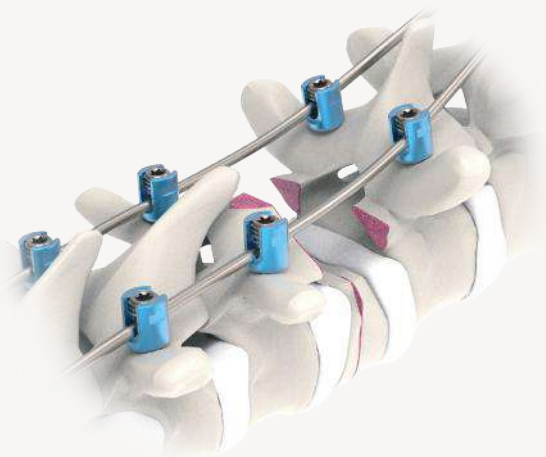
- The Towerfix Deformity Correction System offers even greater options for surgeons treating patients with spinal deformity. When surgically treating a variety of thoracolumbar pathologies, the Towerfix Deformity Correction System offers additional implant and instrument options to the Towerfix Spinal Fixation System needed to perform complex spine procedures.

Osteotomy & Curette System



Osteotomy Instrument Set
used with **Plexus & Silver**
Posterior Spinal Instrument
Set

(Set Code: NM-SS-003, Set Code: NM-SS-001)



Features;

- Provide effective and simple use
- Include a wide selection of specialized instrumentation
- A truly complete set with dedicated instruments for corrective osteotomies
- Accommodate surgical preferences and anatomical variations
- Soft tissue retraction and protection

Nova-Reinforce

Kyphoplasty Vertebroplasty System



Features;

- Kyphoplasty is a minimally invasive surgery used to treat a spinal compression fracture
- Reduce pain from the fracture
- Stabilize the vertebra
- Restore the vertebra back to its normal height with balloon system

Spinal Bone Cement



This graft materials are used with **Vertebroplasty System**



Spinal Bone Cement		
Product Code	Weight(gram)	Piece
NMBES-20	20	☐
NMBES-40	40	☐
NMBES-60	60	☐

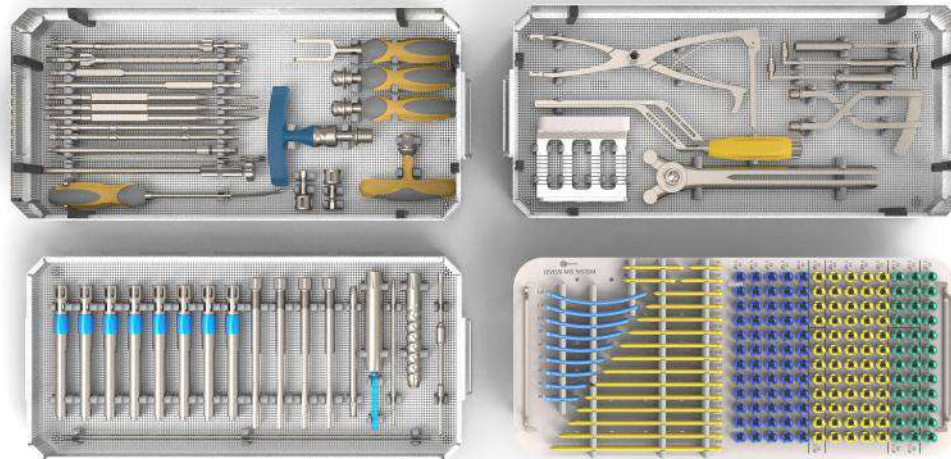
Spinal High Viscosity Bone Cement		
Product Code	Weight(gram)	Piece
NMHV-20	20	☐
NMHV-40	40	☐
NMHV-60	60	☐

Spinal Low Viscosity Bone Cement		
Product Code	Weight(gram)	Piece
NMLV-20	20	☐
NMLV-40	40	☐
NMLV-60	60	☐

Features;

- An ideal bone graft substitute should be biomechanically stable, able to degrade within an appropriate time frame, exhibit osteoconductive, osteogenic and osteoinductive properties and provide a favourable environment for invading blood vessels and bone forming cells.

Instrument Sets

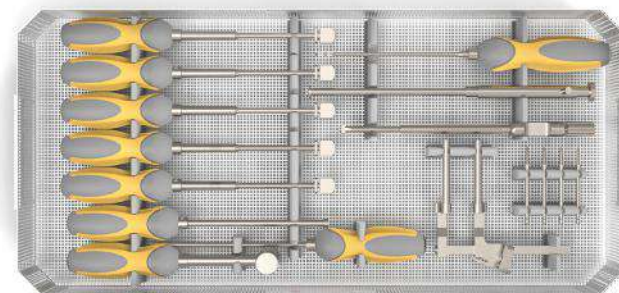
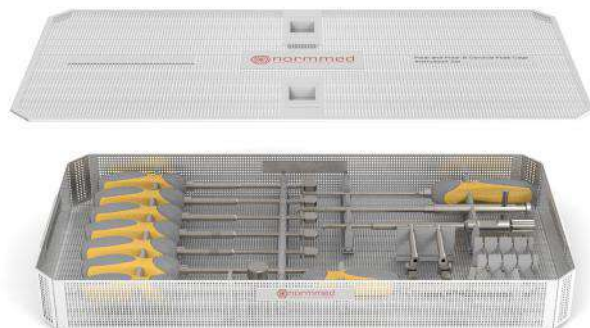


Polar and Polar-B Cervical Peek Cage Instrument Set

(Set Code: NM-SS-013)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

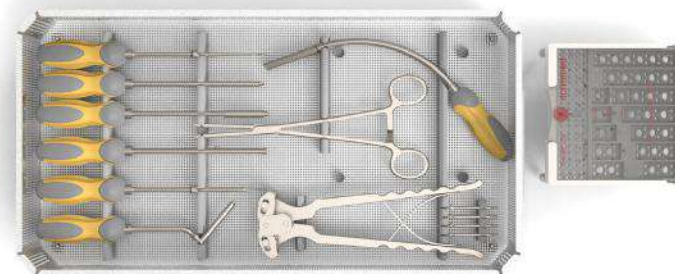
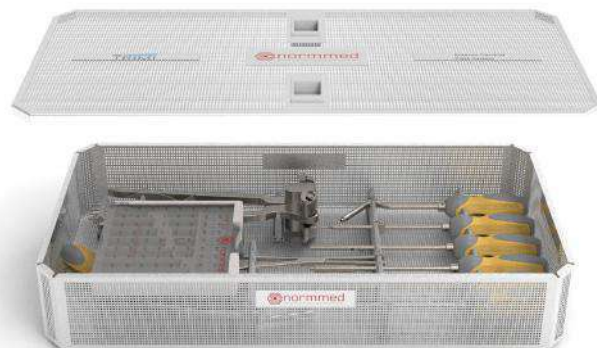


Trimi Anterior Cervical Plate Instrument Set

(Set Code: NM-SS-024)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

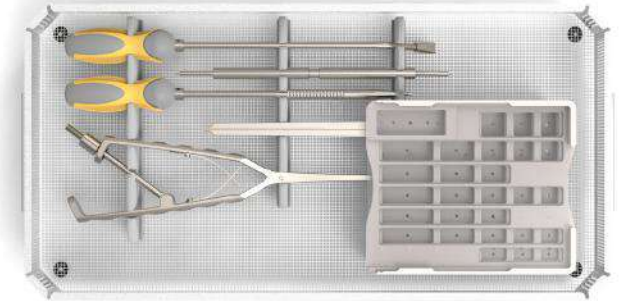
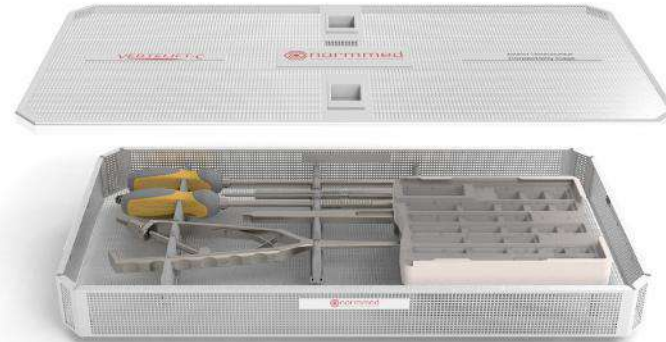


Vertelift-C Corpectomy Cage Instrument Set

(Set Code: NM-SS-006)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

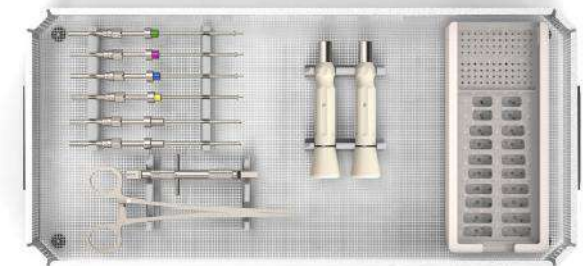
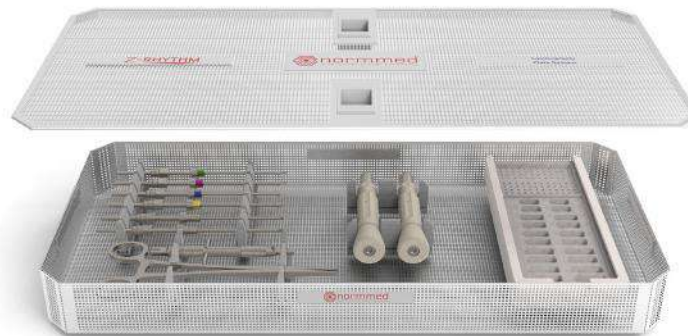


Laminoplasty Plate Instrument Set

(Set Code: NM-SS-019)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

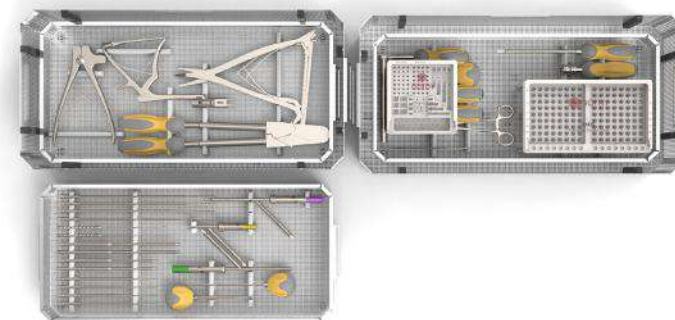


Oxis-PLUS Instrument Set

(Set Code: NM-SS-005)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

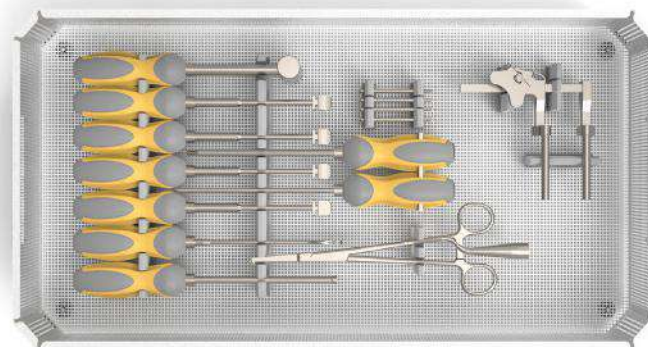
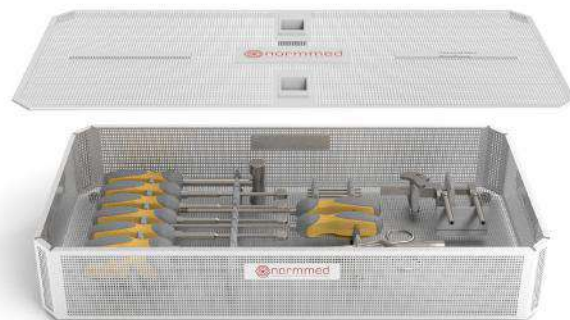


Cervical Disc Prosthesis Instrument Set

(Set Code: NM-SS-021)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

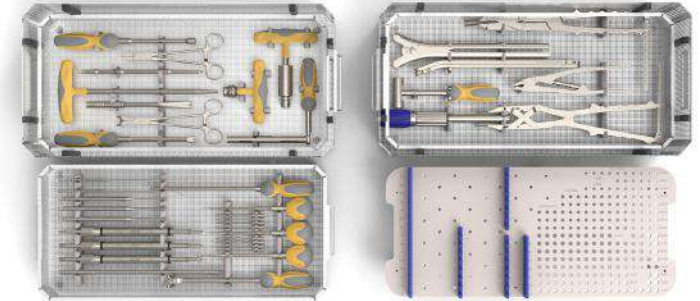


Plexus & Silver Posterior Spinal Instrument Set

(Set Code: NM-SS-001)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

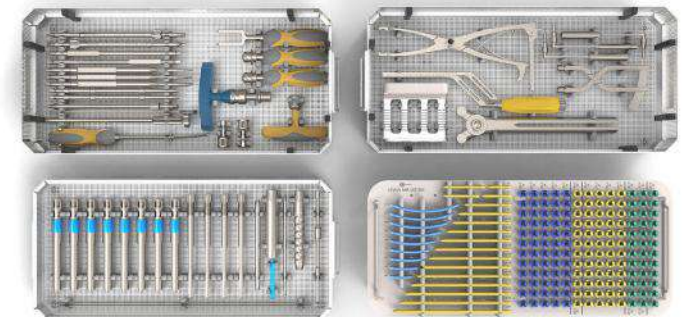
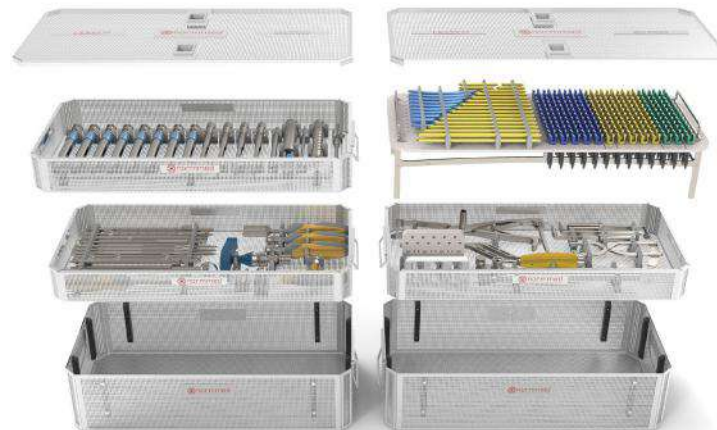


Levissi MIS Screw System Instrument Set

(Set Code: NM-SS-004)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

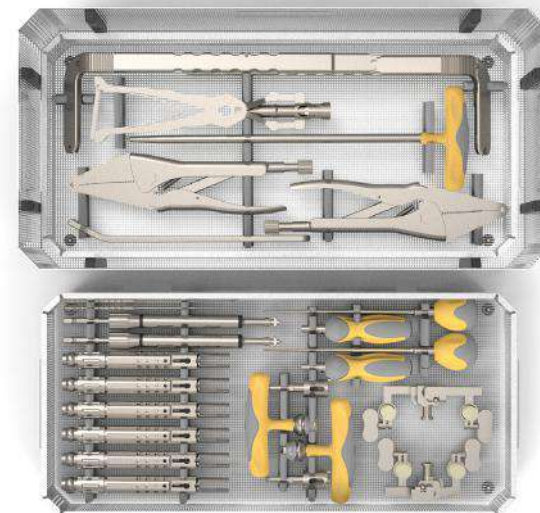


Tower Fix Scoliosis Deformity Instrument Set

(Set Code: NM-SS-002)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

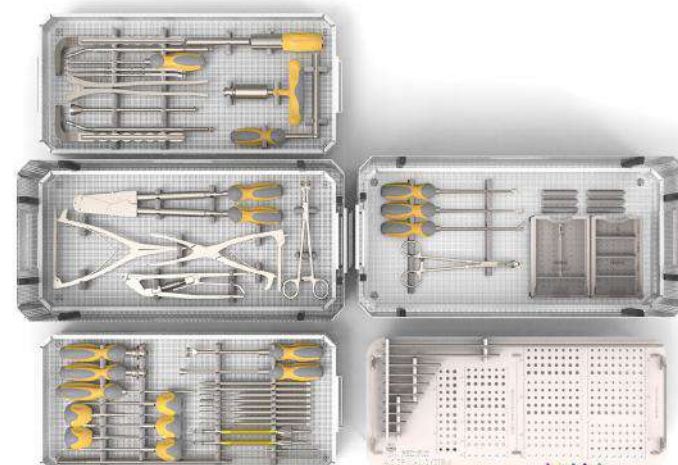


Pedifix Instrument Set

(Set Code: NM-SS-020)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

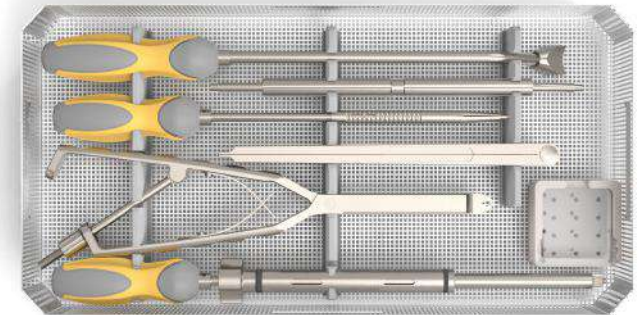
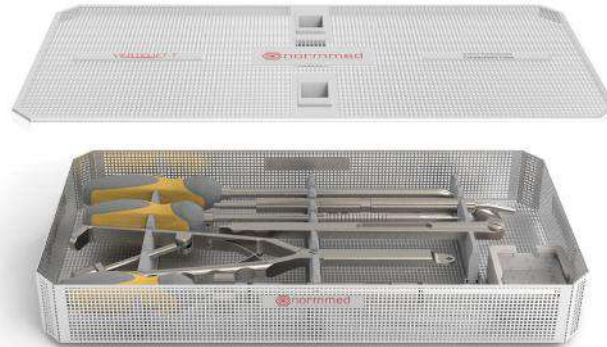


Vertelift - T Instrument Set

(Set Code: NM-SS-007)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

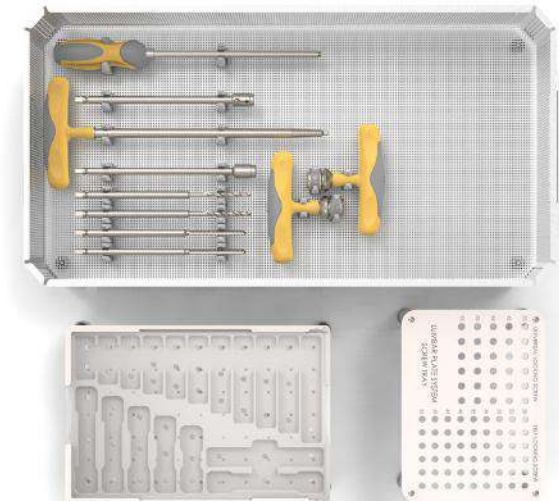
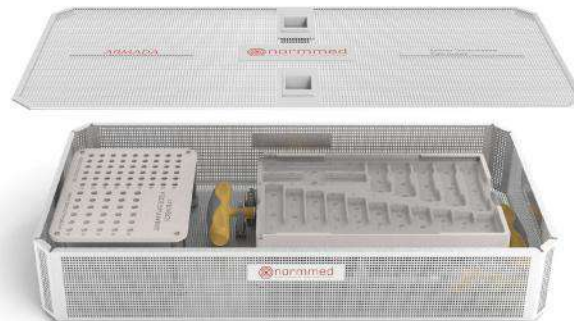


Lumbar Plate System Instrument Set

(Set Code: NM-SS-014)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

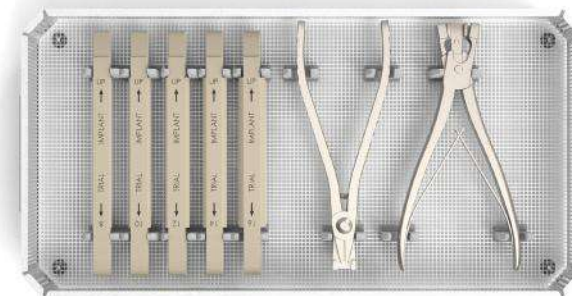


U-Device Instrument Set

(Set Code: NM-SS-018)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

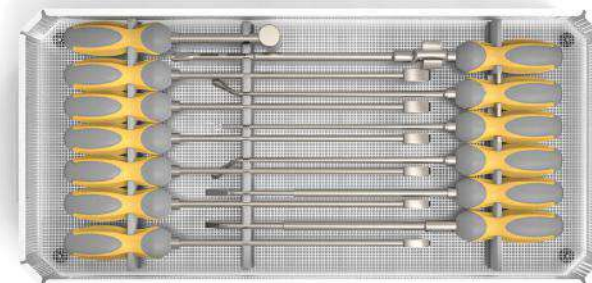


Twisty TLIF Instrument Set

(Set Code: NM-SS-016)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

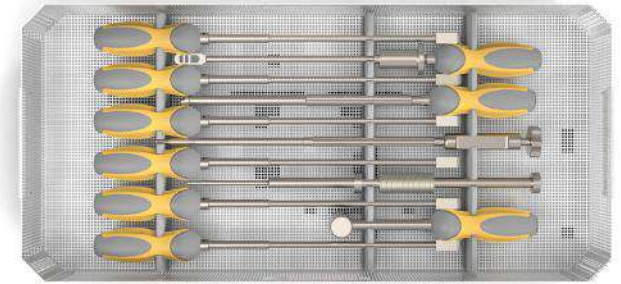
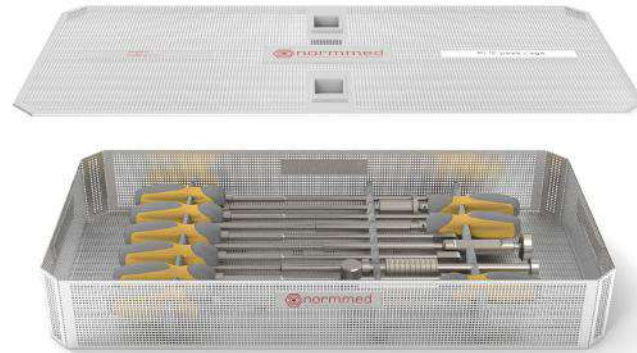


Alligator and Alligator-Exp PLIF Instrument Set

(Set Code: NM-SS-015)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

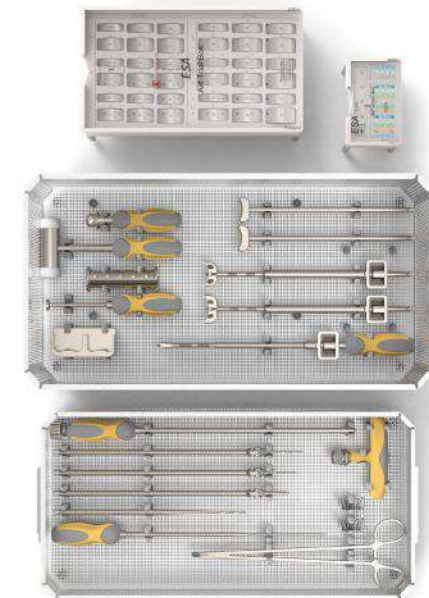
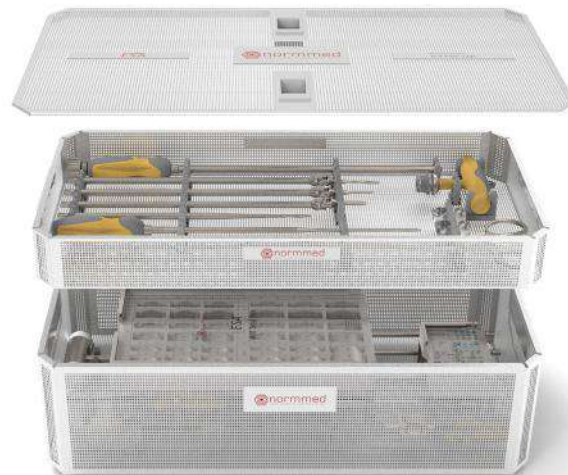


ALIF Peek Cage Instrument Set

(Set Code: NM-SS-023)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

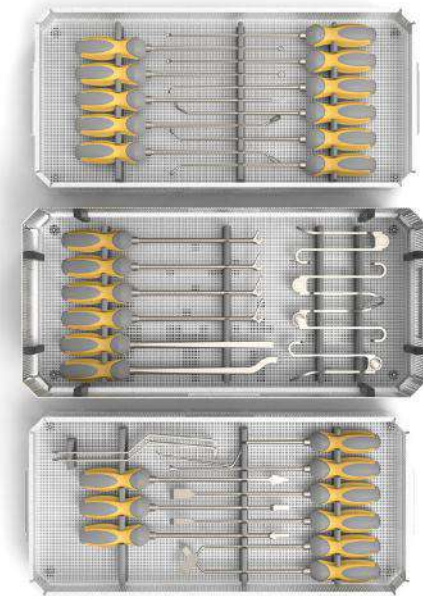


Osteotomy Instrument Set

(Set Code: NM-SS-003)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

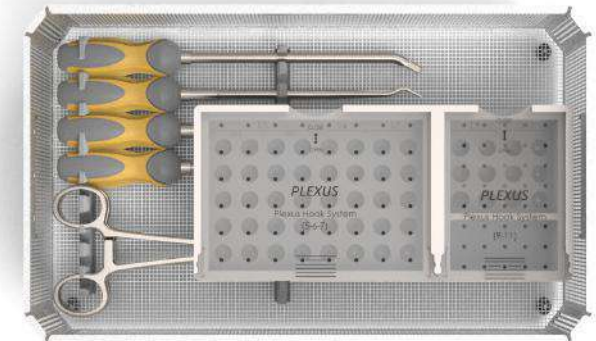
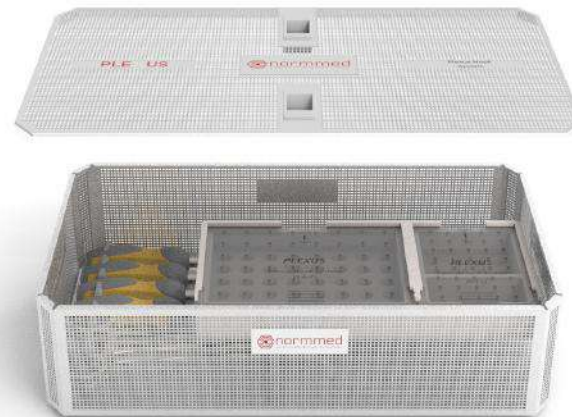


Plexus Hook System Instrument Set

(Set Code: NM-SS-022)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.

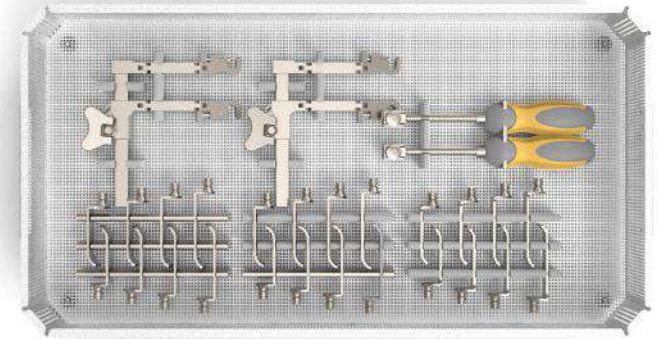
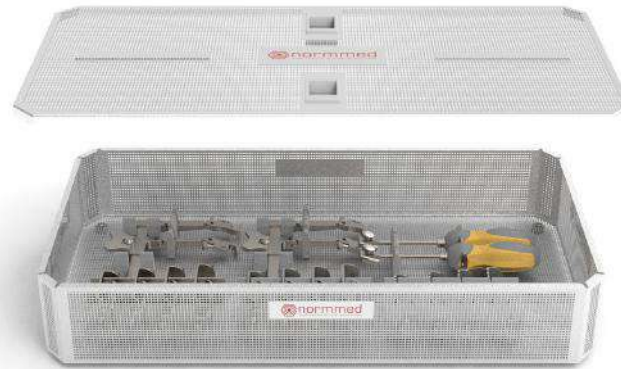


Cervical Retractor System Instrument Set

(Set Code: NM-SS-010)



This container is made of wiremesh stainless steel. It has a high stability, low weight and good sterilization feature.





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