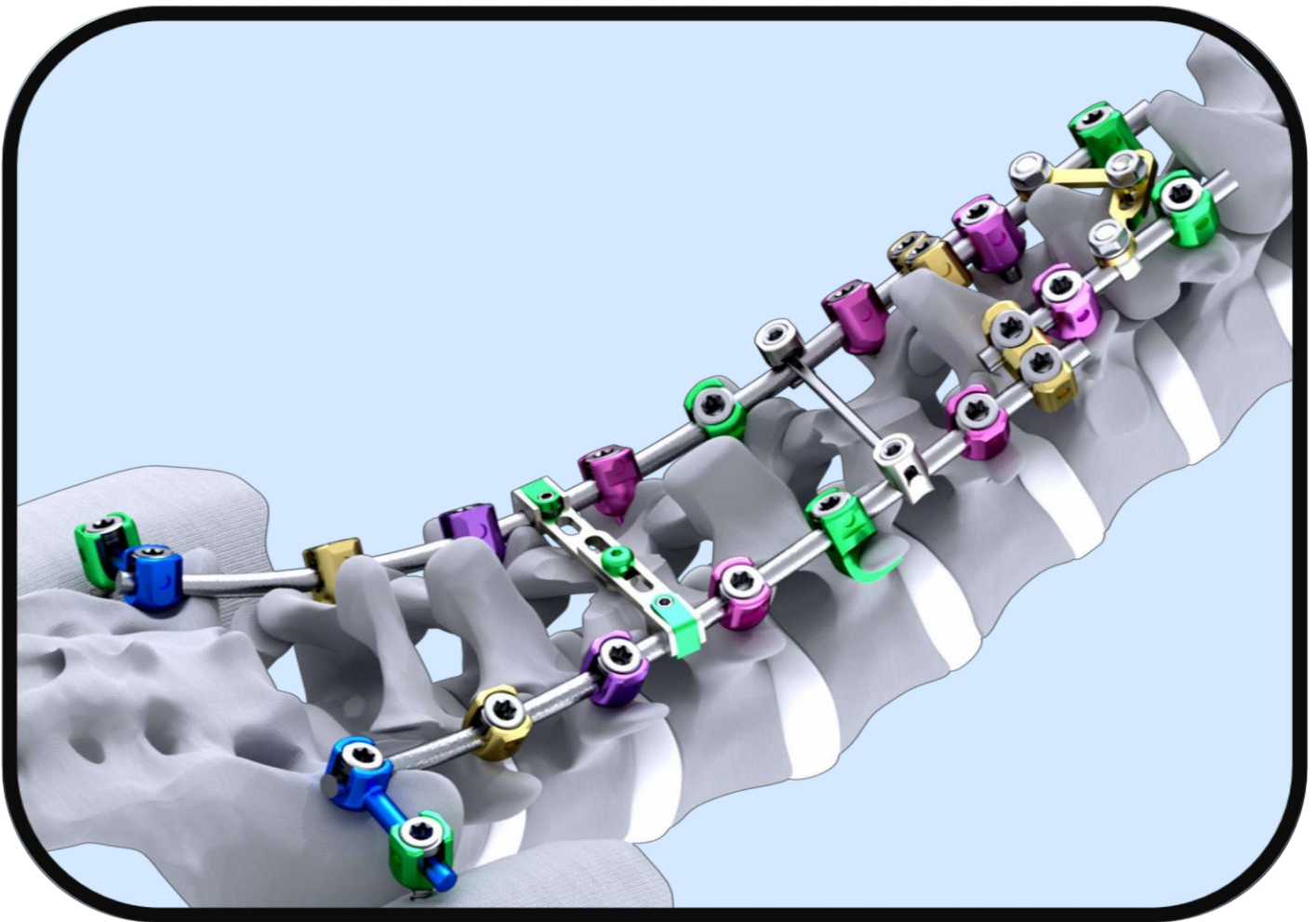


OSi *Spinal System*

Implanturi - Instrumente Tehnica Chirurgicala



OSIMPLANT
Spine Restoration Technology

Introducere

Sistemul de Implant Spinal Posterior Osimplant este proiectat să contină tot echipamentul necesar pentru a efectua o intervenție chirurgicală la nivelul coloanei vertebrale, incluzând diferite dimensiuni și tipuri de implanturi.

Setul utilizat pentru fixarea toraco-lombară ajută chirurgul să realizeze cu ușurință o intervenție chirurgicală, cu instrumente proiectate ergonomic.

Cu echipa sa profesională, Osimplant caută mereu noi modalități de îmbunătățire, iar fondul său de cunoștințe în instrumente chirurgicale spinale și implanturi îi ajută pe chirurghi să creeze soluții cât mai curând posibil.





Stenoza spinala

Pseudartroza

Failed primary fusion surgery

Osteoporoza

Scolioza

Spondilo-listezis

Fracturi

Tumori spinale

Cifoza

Instabilitate spinala

Suruburile pediculare se ataseaza de masa osoasa pediculara prin 2 tipuri diferite de paternuri

Zona de filet cortical pedicular

Zona de filet spongios care intra in corpul vertebral

Designul surubului pedicular Osi are 3 zone diferite: corticala, spongioasa si cea conica in varful surubului pentru o ancorare ferma in os



Filet Cortical



Filet Spongios

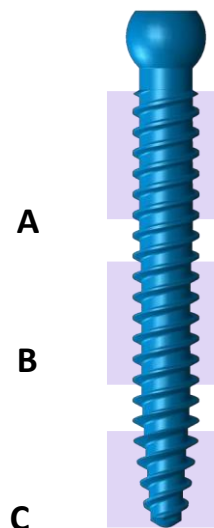
Ancorarea osoasa prin tehnologia speciala a surubului pedicular

A-Miezul cortical, are o forma cilindrica, spire de filet largi.

Acestea permit contactul ferm intre pedicul s surub

B-Miezul intermediar spongios, de forma cilindrica, lung si cu spire mai fine decat in zona corticala permite atasarea surubului pe o intindere mai mare in partea spongioasa pentru distribui uniform contactul surub -os

C-Designul scurt, conic (60°) permite insertia rapida , atraumatica in pedicul



Miezul dual al surubului

Se observa proprietati net superioare la surubul cu design de miez dual in coparatie cu cel cu un singur tip de miez.

Se prezerva ancorarea osoasa in cazul unor revizii.

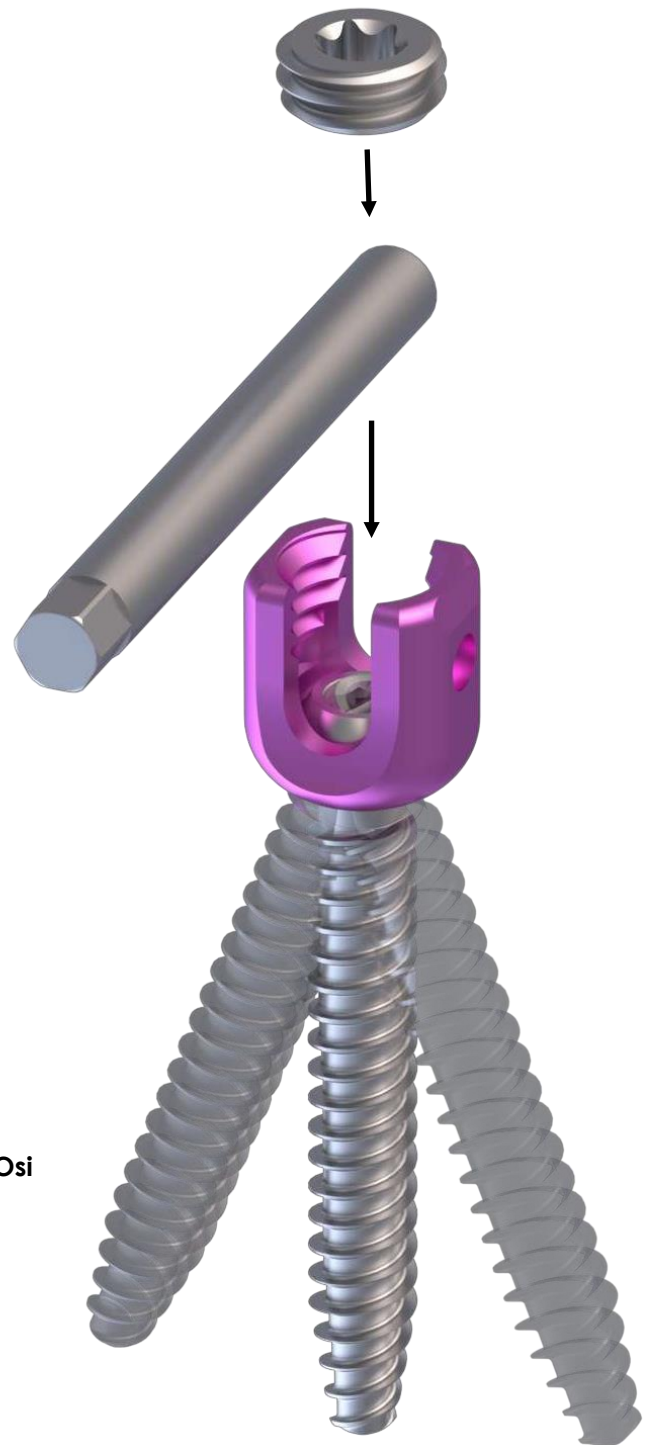


Osi Surubul Poliaxial

Surubul pliaxial ofera o flexibilitate crescuta chirurgului in procesul de fixare vertebrala

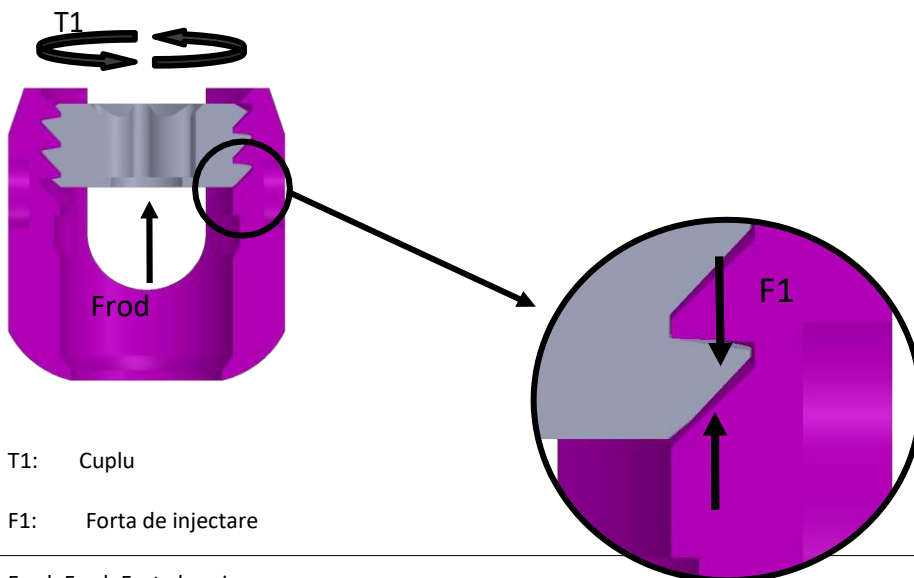
Profilul total este mai mic (14.5 mm) in comparatie cu media solutiilor de fixare spinale clasice si este adaptabil pentru bara de 5.5 mm si la cerere customizata la cea de 6.0 mm

Capatul barei are un design hexagonal pentru a Permite rotatia intraoperatorie si manipularea.
Unghiul capatului distal al surubului este de 60°
Unghiul de rotatie poliaxial in orice directie 25-30°



Sistemul de blocare contrafort cupa-piulita al surubului Osi

Designul butress (contrafort) asigura o blocare sigura intre piulita si cupa surubului. Blocarea piulitei se face cu un cuplu de instrumente Anti-Torque cu un cuplu dinamometric de 12Nm.



T1: Cuplu

F1: Forta de injectare

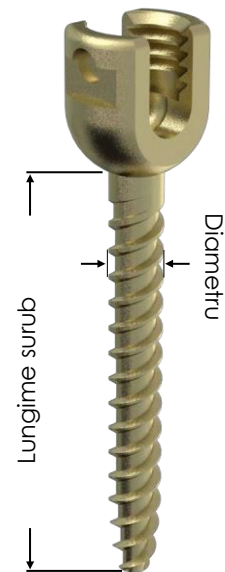
Frod: Forta barei pe

Implanturi

Surub Monoaxial OSI

Bara clasica a sistemului Osi este de 5.5 mm diametru. Inaltimea surubului
Variaza de la 20-60 mm si peste aceasta lungime cu increment de 5 mm.

Diametre:
4.0/4.5/5.0/5.5/6.0/6.5/7.5/8.0/8.5 mm si lungimi de la 20 mm pana la 100 mm.

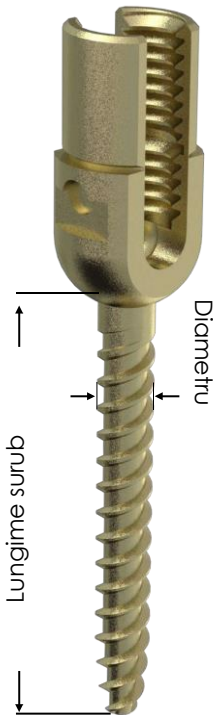


		Diametru surub(mm)				
Lungime surub(mm)		4.5	5.5	6.5	7.5	+
	20	✓	✓	✓	✓	✓
	25	✓	✓	✓	✓	✓
	30	✓	✓	✓	✓	✓
	35	✓	✓	✓	✓	✓
	40	✓	✓	✓	✓	✓
	45	✓	✓	✓	✓	✓
	50	✓	✓	✓	✓	✓
	55	✓	✓	✓	✓	✓
	60	✓	✓	✓	✓	✓
	+	✓	✓	✓	✓	✓

+ : Dim optional

Surub Monoaxial pentru Reducere OSI

Surubul monoaxial de Reducere Osi este indicat pentru situatiile in care nu necesita adaptarea angulara. Surubul are o mare rezistenta la smulgere. Are un instrument special de detasare a partii superioare. Este indicat in spondilolistezis. Lungimi 20-60 mm si peste aceasta lungime la cerere.

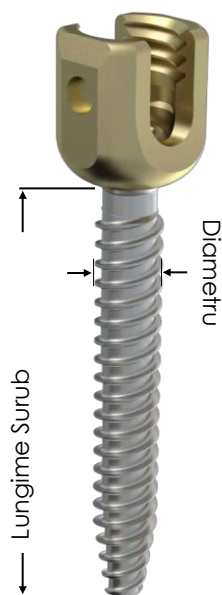


		Diametru surub(mm)				
Lungime surub(mm)		4.5	5.5	6.5	7.5	+
	20	✓	✓	✓	✓	✓
	25	✓	✓	✓	✓	✓
	30	✓	✓	✓	✓	✓
	35	✓	✓	✓	✓	✓
	40	✓	✓	✓	✓	✓
	45	✓	✓	✓	✓	✓
	50	✓	✓	✓	✓	✓
	55	✓	✓	✓	✓	✓
	60	✓	✓	✓	✓	✓
	+	✓	✓	✓	✓	✓

+ : Dim optional

Surub Poliaxial OSI

Diametrul barei pentru surubul poliaxial Osi este de 5.5 mm. Lungimi 20-60 mms, cu increment de 5 mm si la cerere se pot fabrica si lungimi peste 60 mm pana la 100-120 mm pentru zona iliaca.

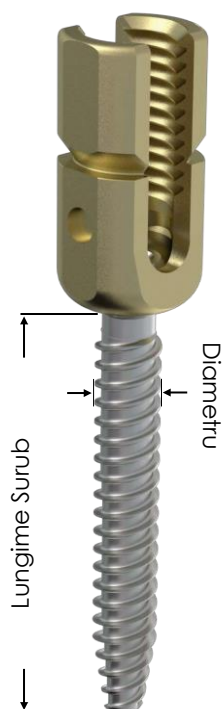


		Diametru surub(mm)					
Lungime surub (m m)		4.0	4.5	5.5	6.5	7.5	+
	20	✓	✓	✓	✓	✓	✓
	25	✓	✓	✓	✓	✓	✓
	30	✓	✓	✓	✓	✓	✓
	35	✓	✓	✓	✓	✓	✓
	40	✓	✓	✓	✓	✓	✓
	45	✓	✓	✓	✓	✓	✓
	50	✓	✓	✓	✓	✓	✓
	55	✓	✓	✓	✓	✓	✓
	60	✓	✓	✓	✓	✓	✓
	+	✓	✓	✓	✓	✓	✓

+ : Dim optional

Surub Poliaxial pentru reducere OSI

Osi Surubul poliaxial de Reducere este Construit pentru situatiile in care sunt necesare adaptari angulare deosebite. Surubul are o rezistenta crescuta la smulgere si are un instrument special de detasare a partii superioare. Acesta este indicat pentru spondilolisteis.

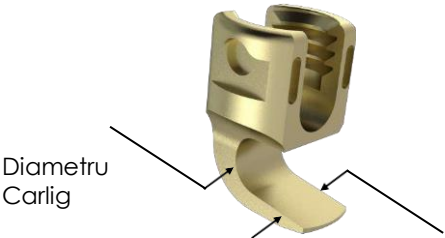


		Diametru Surub (mm)					
Lungime Surub (m m)		4.0	4.5	5.5	6.5	7.5	+
	20	✓	✓	✓	✓	✓	✓
	25	✓	✓	✓	✓	✓	✓
	30	✓	✓	✓	✓	✓	✓
	35	✓	✓	✓	✓	✓	✓
	40	✓	✓	✓	✓	✓	✓
	45	✓	✓	✓	✓	✓	✓
	50	✓	✓	✓	✓	✓	✓
	55	✓	✓	✓	✓	✓	✓
	60	✓	✓	✓	✓	✓	✓
	+	✓	✓	✓	✓	✓	✓

+ : Dim optional

Osi Carlig Laminar

Osi Sistemul de Carlige Laminare, este folosit ca o alternativa cand nu se pot Utiliza suruburi. Se adapteaza marimea carligului la înălțimea și lățimea lamei.

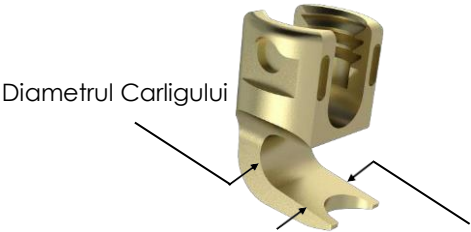


		Latime Carlig (mm)	
		5	7
Diametru Carlig (mm)	4	✓	✓
	5	✓	✓
	6	✓	✓
	7	✓	✓
	+	✓	✓

Latime Carlig

Osi Carlig Pedicular

Osi Sistemul de Carlige Pediculare, este folosit ca o alternativa cand nu se pot Utiliza suruburi. Se adapteaza marimea carligului la înălțimea și lățimea pediculului.

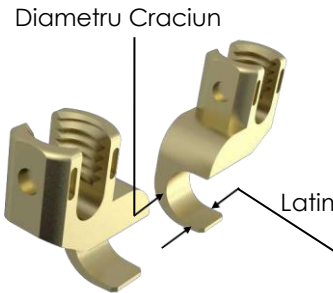


		Hook Width(mm)
		8
Hook Diameter(mm)	4	✓
	5	✓
	6	✓
	7	✓
	+	✓

Latime carlig

Osi Laminar Hook Ofset

Sistemul Laminar de carligecu Ofset este folosit acolo unde nu se pot utiliza suruburile. Marimile acestora se vor adapta in functie de inalțimea și lățimea lamei.



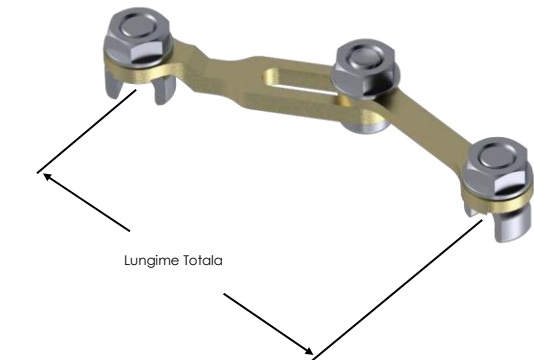
		Hook Width(mm)
		5
Hook Diameter (mm)	7	✓
	9	✓

Multiaxial Connector

Conectorul Multiaxial ofera aliniere paralela si angulara a barei relativ la pediculi.

Partea mijlocie a ansamblului asista la adaptarea angulatiei dorite.

Suplimentar , bara se poate adapta angulara prinderea pe conector.

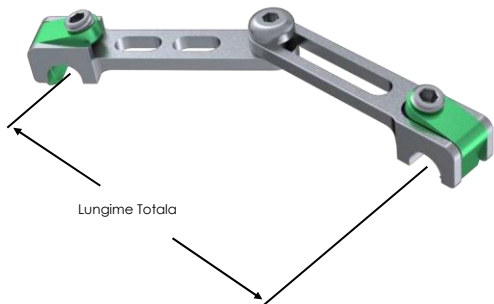


	Inchis (mm)	Deschis (mm)
Lungime Totala(mm)	30	40
	40	50
	50	60
	60	70

Connector Nemesis

Conectorul Nemesis se insera deasupra barelor.

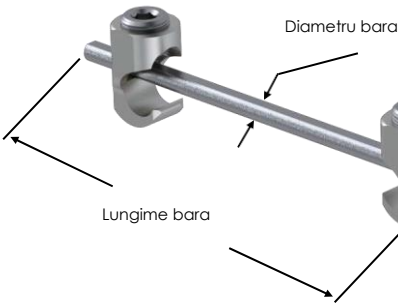
Datorita designului, lungimea sa este ajustabila.



	Inchis (mm)	Deschis (mm)
Lungime Totala(mm)	30	40
	40	50
	50	60
	60	70

Conectorul cu Carlige

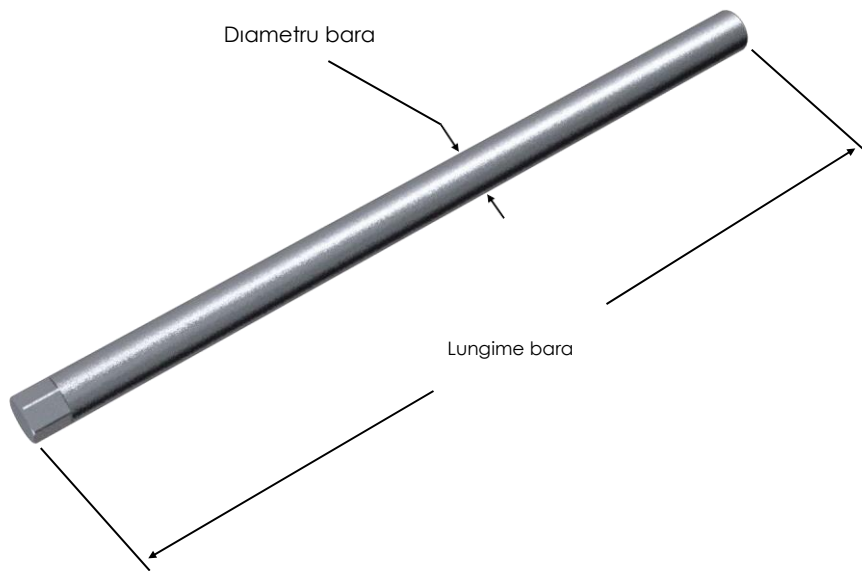
Conectorul cu Carlige este disponibil de la 40-100 mm lungime cu increment din 10mm la fiecare marime



		Diametru bara (mm)
		3
Lungime bara (mm)	50	✓
	60	✓
	70	✓
	80	✓
	90	✓
	100	✓

Osi Rod

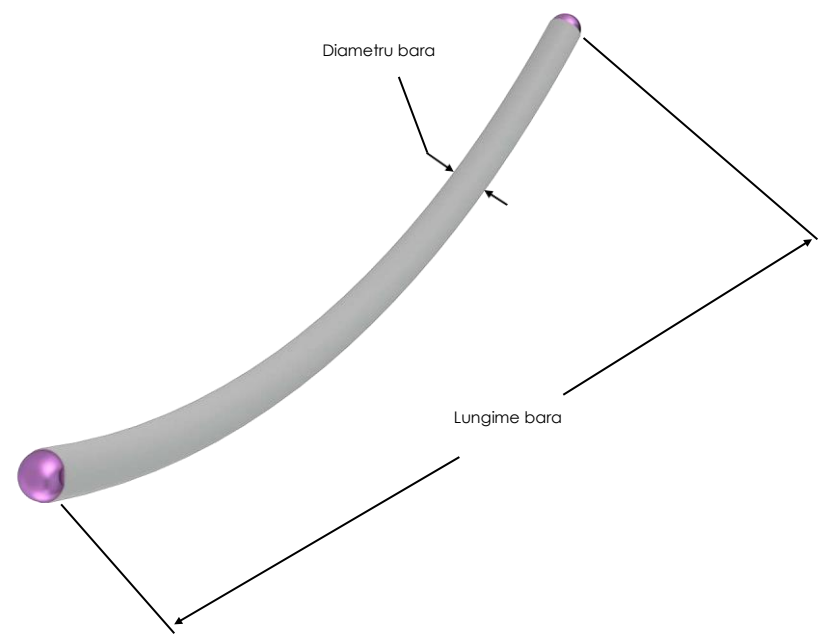
Osi Spinal System Rod este
confectionata din Ti6Al4V ELI. Diametrul
barei este de 5.5 mm si optimal de 6.0
mm. Sunt deasemenea disponibile
bare de 5.5 mm din CoCr.



		Diametru bara (mm)
Lungime bara (m m)		5.5
	40	✓
	50	✓
	60	✓
	70	✓
	80	✓
	90	✓
	100	✓
	110	✓
	120	✓
	130	✓
	140	✓
	150	✓
	160	✓
	170	✓
	180	✓
	190	✓
	200	✓
	250	✓
	300	✓
	400	✓
	500	✓
	600	✓
	700	✓

Barele Osi din Peek

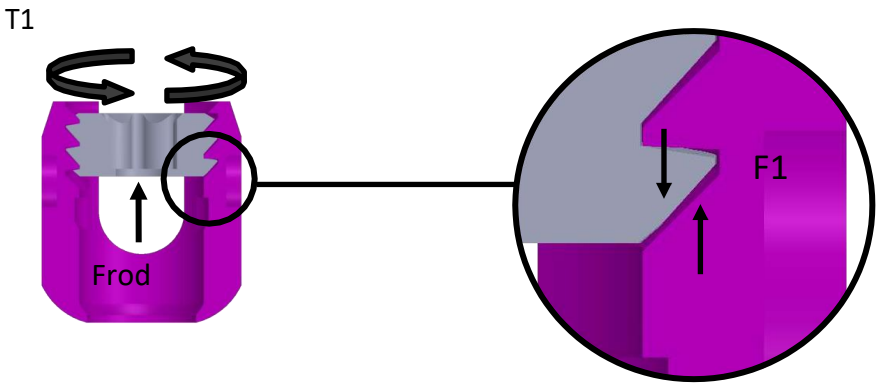
Sistemul de bare Osi Spinal System Peek sunt fabricate din PEEK®(PolyEtherEtherKetone). Bara are diametru de 5.5 mms. Are capete din Titan pentru a permite vizualizarea radiologica



		Diametru bara (mm)
		5.5
Lungime bara(m m)	30	✓
	40	✓
	50	✓
	60	✓
	70	✓
	80	✓
	90	✓
	100	✓
	110	✓
	120	✓
	130	✓
	135	✓

Osi Piulita de blocare

Osi Nut Torx are o mare putere de fixare si strangere datorita designului special. Se foloseste in toate sistemele de fixare spinala Osi Spinal System.



T1: Forta de Torque

F1: Forta de insertie

Frod: Forta barei pe piulita

Osi Domino Conector
paralel de bara



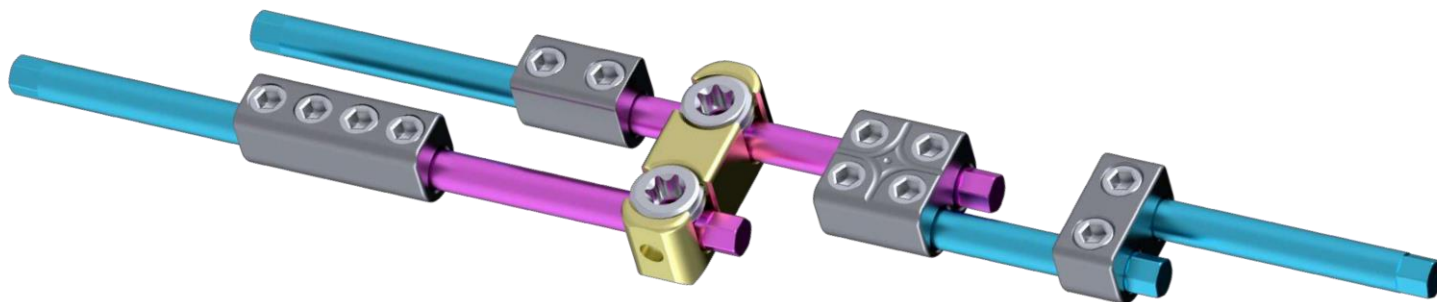
Osi Domino Conector
de bara paralel, scurt



Osi Domino
Conector de
bara Axial



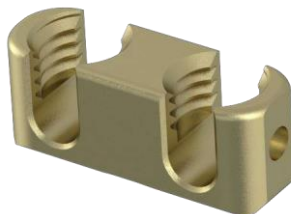
Osi Domino
Conector
Axial scurt



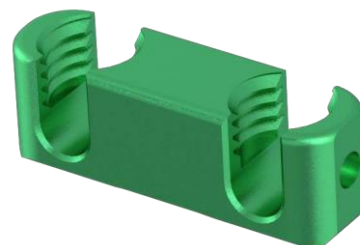
Osi Conector scurt cu Cupa Dubla



Osi Conector mediu cu Cupa Dubla



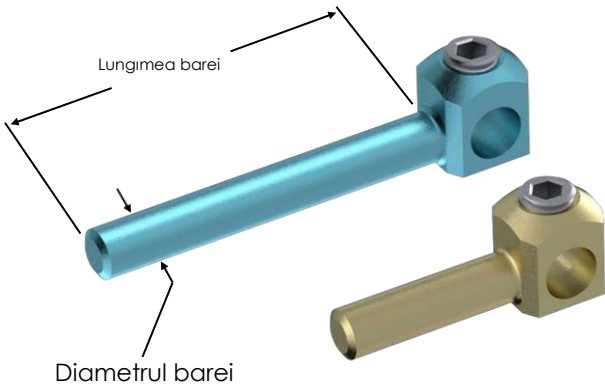
Osi Conector mare cu Cupa Dubla



Conectorii Osi Double Cup Connector permit montarea și
translația a 2 bare în paralel.

Connector Lateral

Conectorul lateral este facut sa conecteze un surub de partea laterala a unei bare adiacente sau sistem

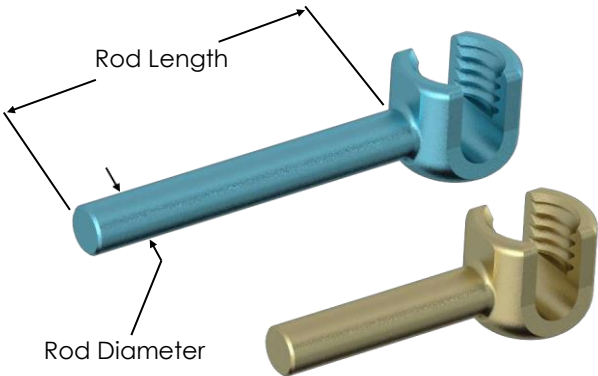


		Diametrul barei (mm)
		5.5
Lungimea barei (m m)	20	✓
	25	✓
	30	✓
	35	✓
	40	✓
	45	✓
	50	✓
	55	✓
	60	✓
	65	✓
	70	✓
	+	✓

+ : MARIMI OPTIONALE

Osi Cup Lateral Connector

Este disponibil in variate marimi. . Ca o alternativa la conectorul lateral inchis, conectorul deschis permite plasarea unei conexiuni intre bara si suruburi.



		Diametru bara (mm)
		5.5
Lungime bara (mm)	20	✓
	25	✓
	30	✓
	35	✓
	40	✓
	+	✓

+ : Optional Size



Osi Tepusa
333-AW



Osi Tarod 4.5 mm
333-TP-45



Osi Tarod 5.5 mm
333-TP-55



Osi Tarod 6.5 mm
333-TP-65



Osi Tarod 7.5 mm
333-TP-75



Osi Proba Pediculara
Dreapta
333-PP



Osi Proba Pediculara
Curba
333-PPC



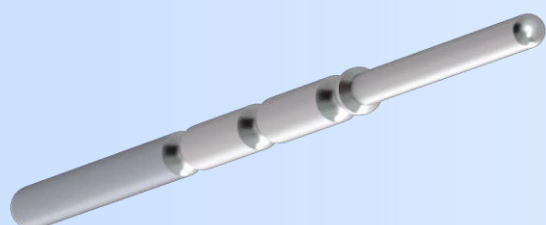
Osi Palpator de pedicul, drept
333-FE



Osi Palpator de pedicul, curb
333-FEC



Osi Marker de
os, stanga
333-ML



Osi marker de os
radiologic,
dreapta
333-MR



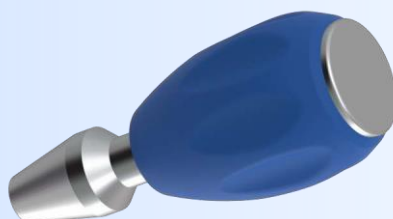
Osi Corp surubelnita
OSI-SDS-2001



Osi Surubelnita pentru Surub poliaxial
OSI-PSC-2002



Osi Surubelnita pentru surub monoaxial
OSI-MSC-2003



Osi Maner drept Anti-Torque
H50-A0



Osi Maner Drept
H170-A0



Osi Maner drept
H120-1/4



Osi Maner in T
H90-1/4



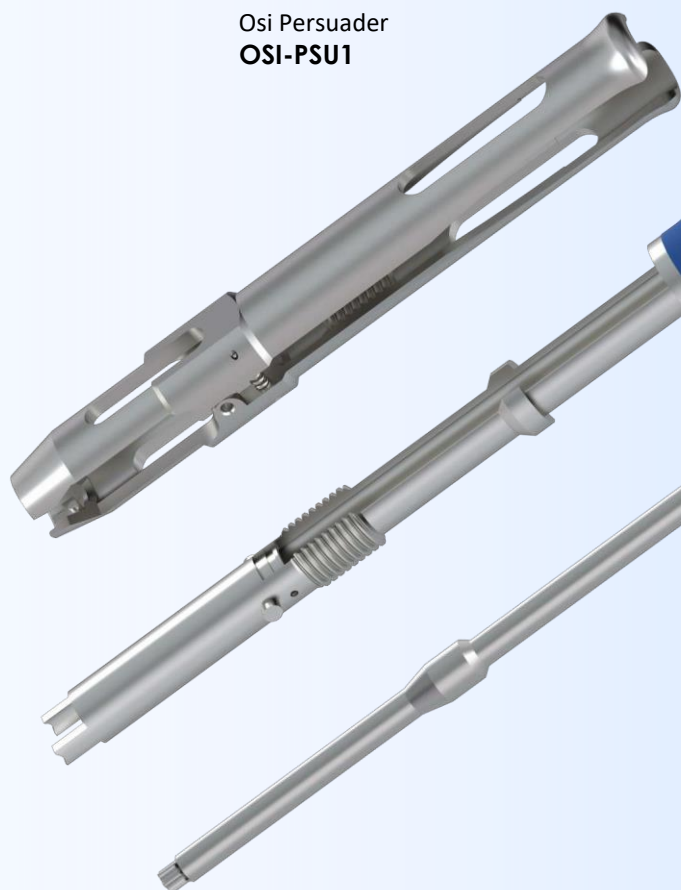
Osi Maner in T Anti-Torque
12Nm
TCMT-10NM-1/4



Osi Cleste de bara
OSI-RH-2004



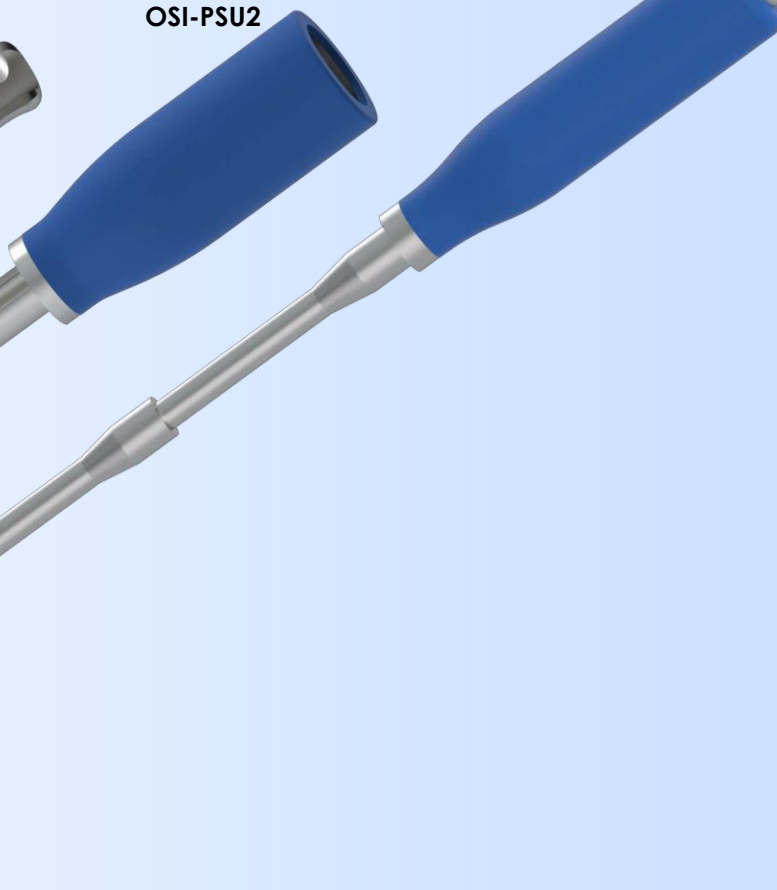
Osi Clestede bara zimtat
OSI-RG-2005



Osi Persuader
OSI-PSU1

Osi Persuader Reductor de
bara
OSI-PSU2

Osi Persuader - surubelnita
piulita
OSI-PSU3

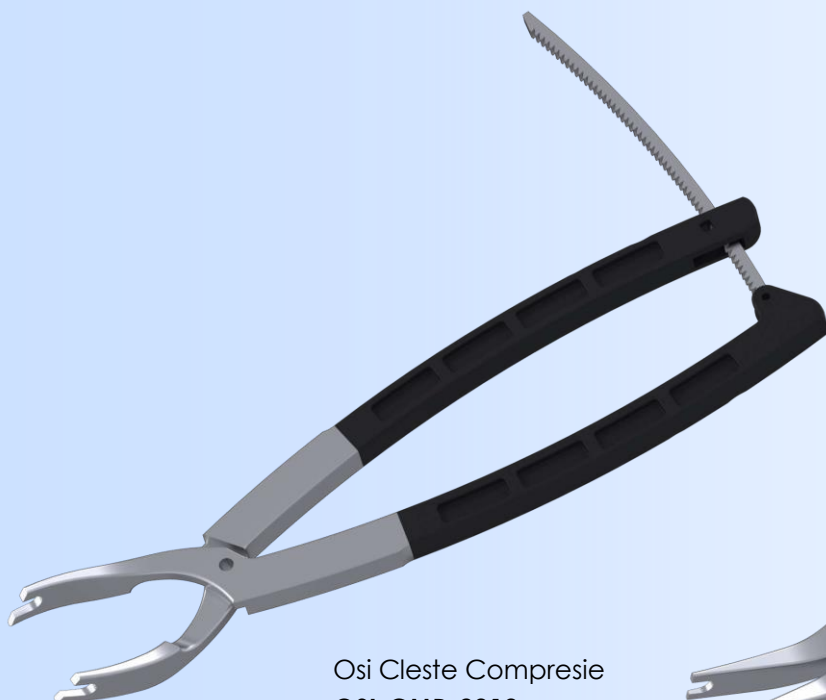




Osi Corp surubelnita piulite
333-ND-T30



Osi Cleste reducere Rocker
OSI-RCK-2008



Osi Cleste Compresie
OSI-CMP-2010



Osi Cleste Distractare
OSI-DST-2011



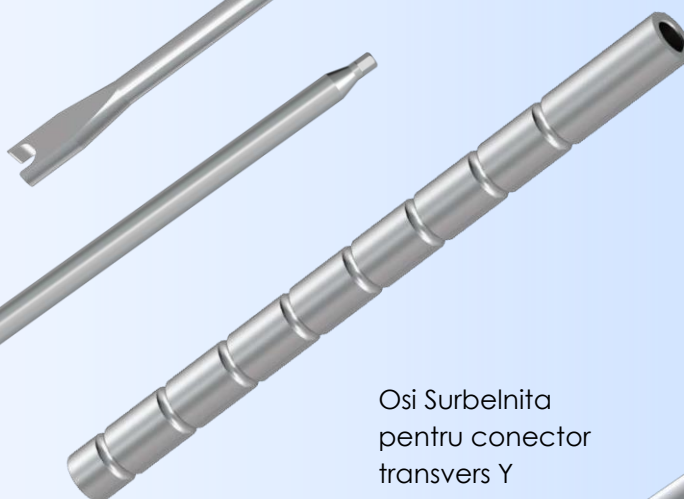
Osi Cleste modelare bara
OSI-RB-2012



Osi Instrument
Anti-Torque
OSI-AT-2013



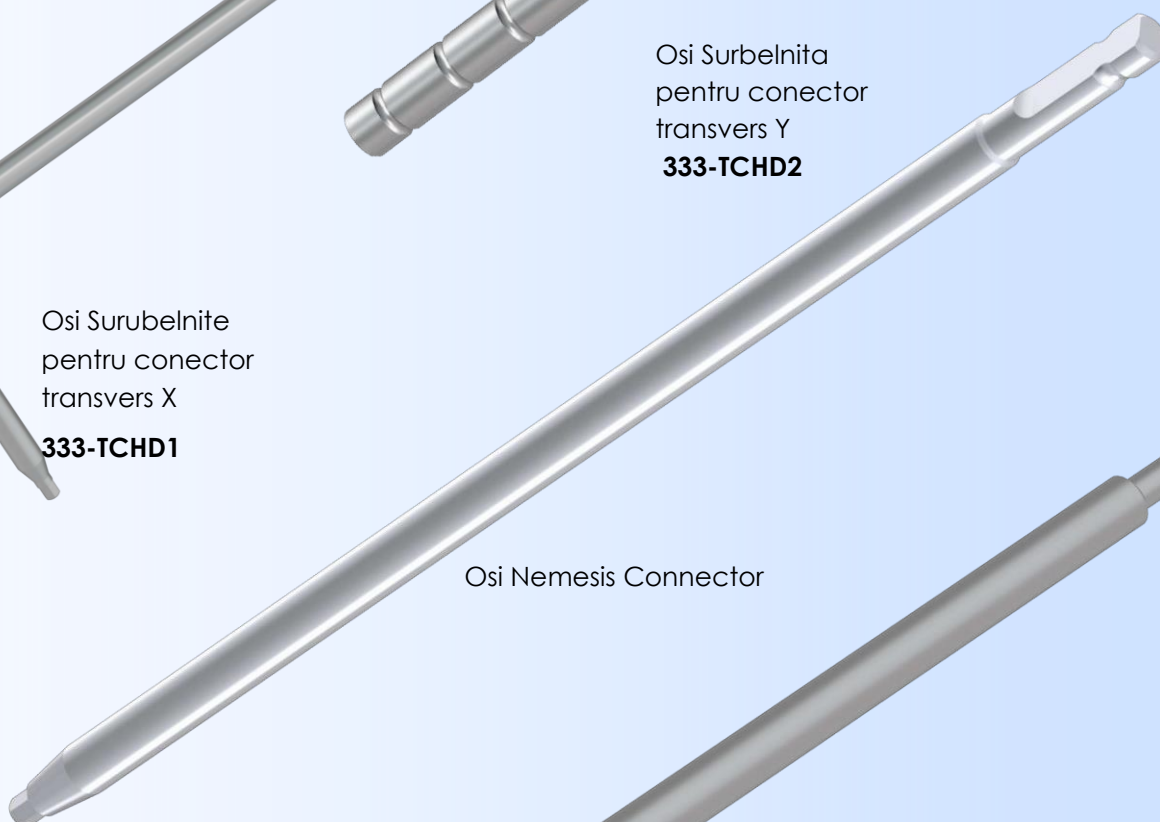
Osi Impingator
de bara
OSI-RP-2014



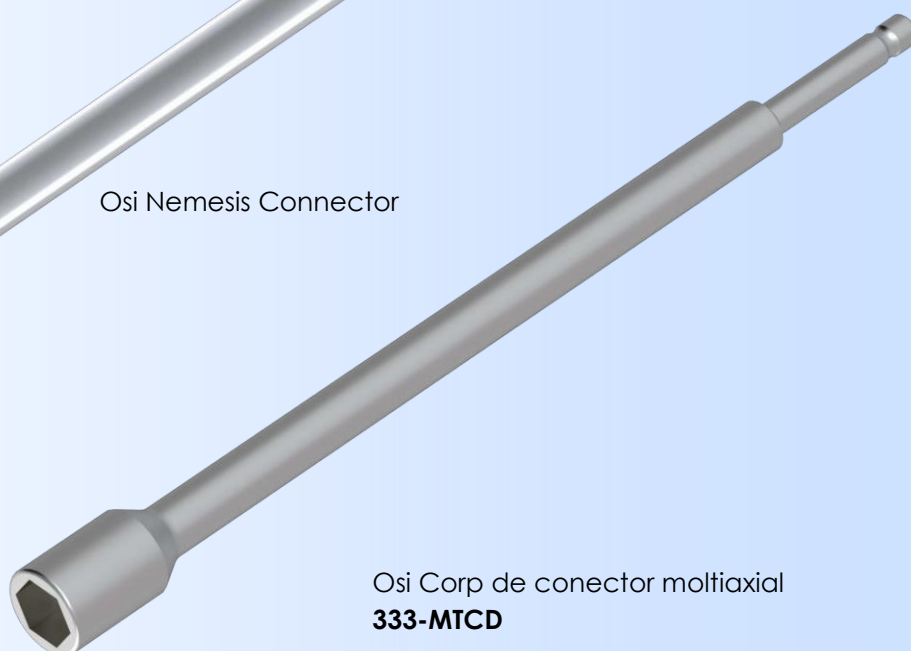
Osi Surubelnita
pentru conector
transvers Y
333-TCHD2



Osi Surubelnite
pentru conector
transvers X
333-TCHD1



Osi Nemesis Connector



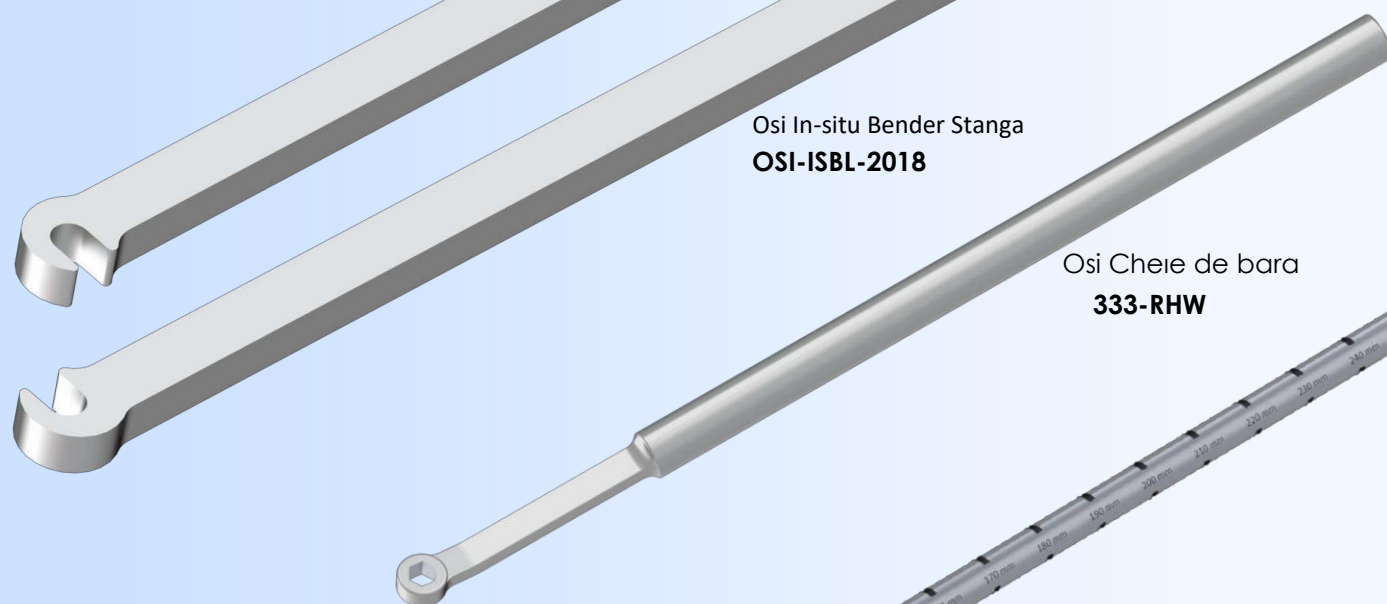
Osi Corp de conector multiaxial
333-MTCD



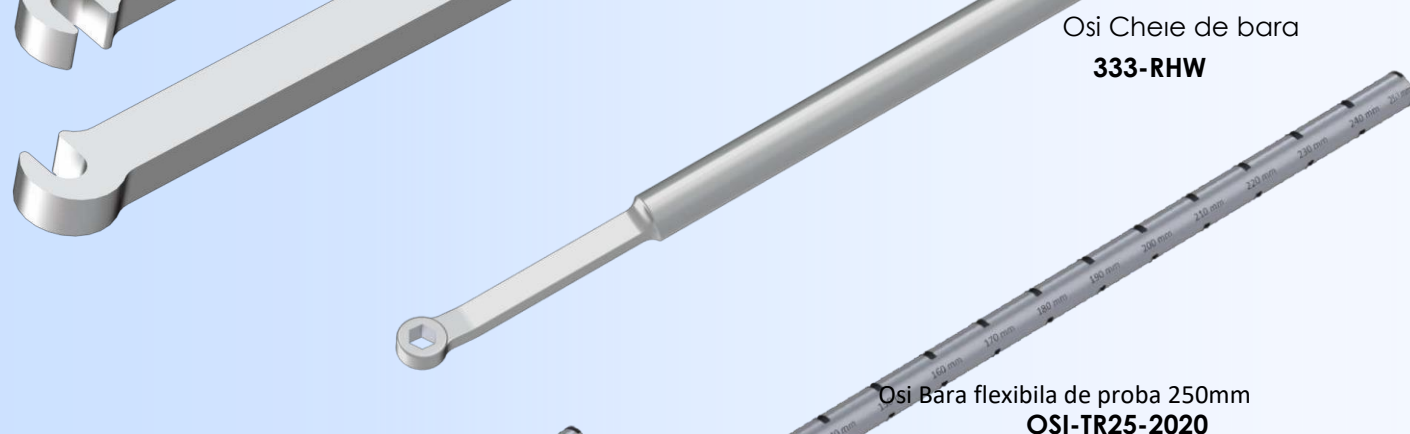
Osi Cutter Suruburi reducere
OSI-HC-2016



Osi In-situ Bender Dreapta
OSI-ISBR-2017



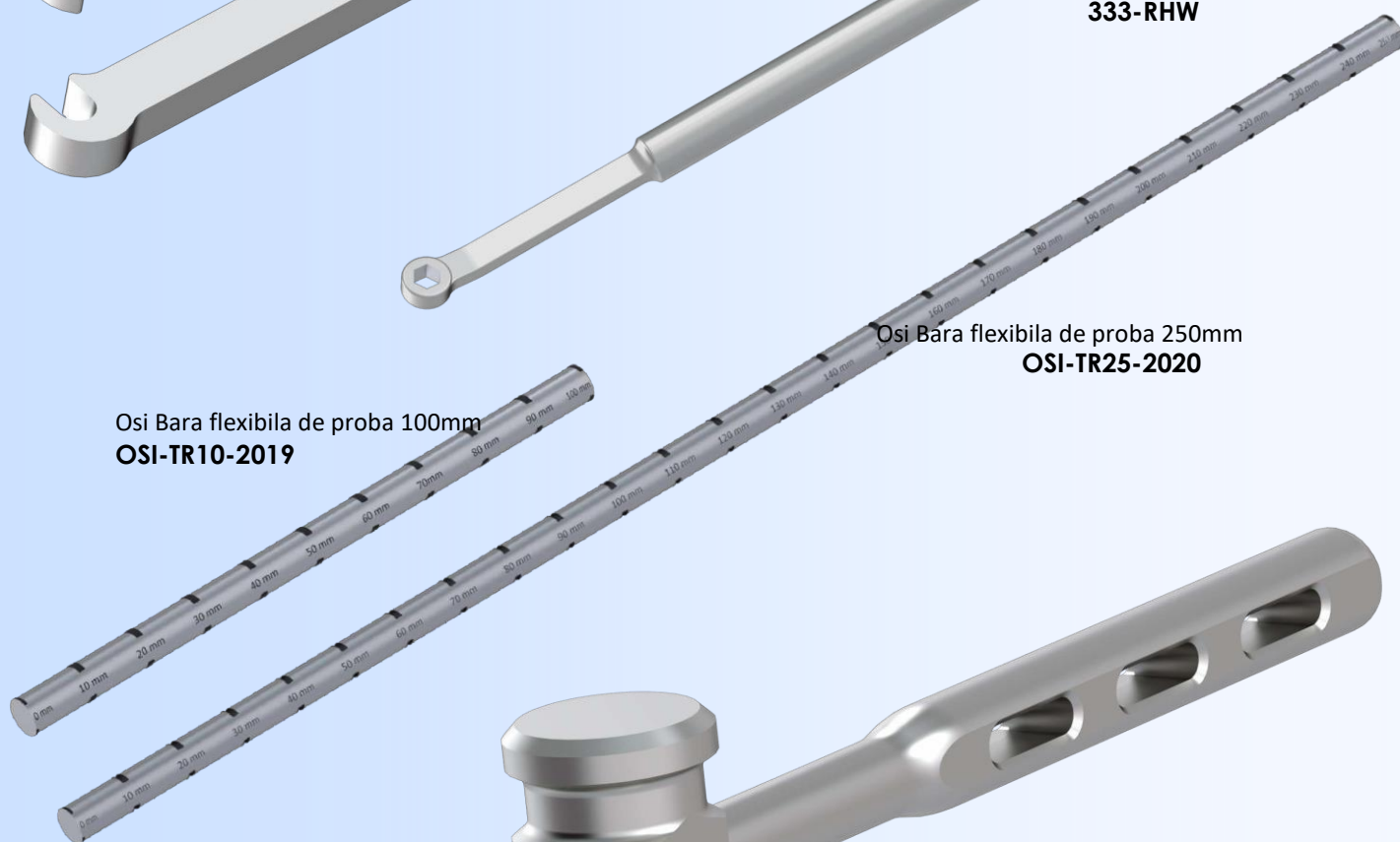
Osi In-situ Bender Stanga
OSI-ISBL-2018



Osi Cheie de bara
333-RHW



Osi Bara flexibila de proba 100mm
OSI-TR10-2019



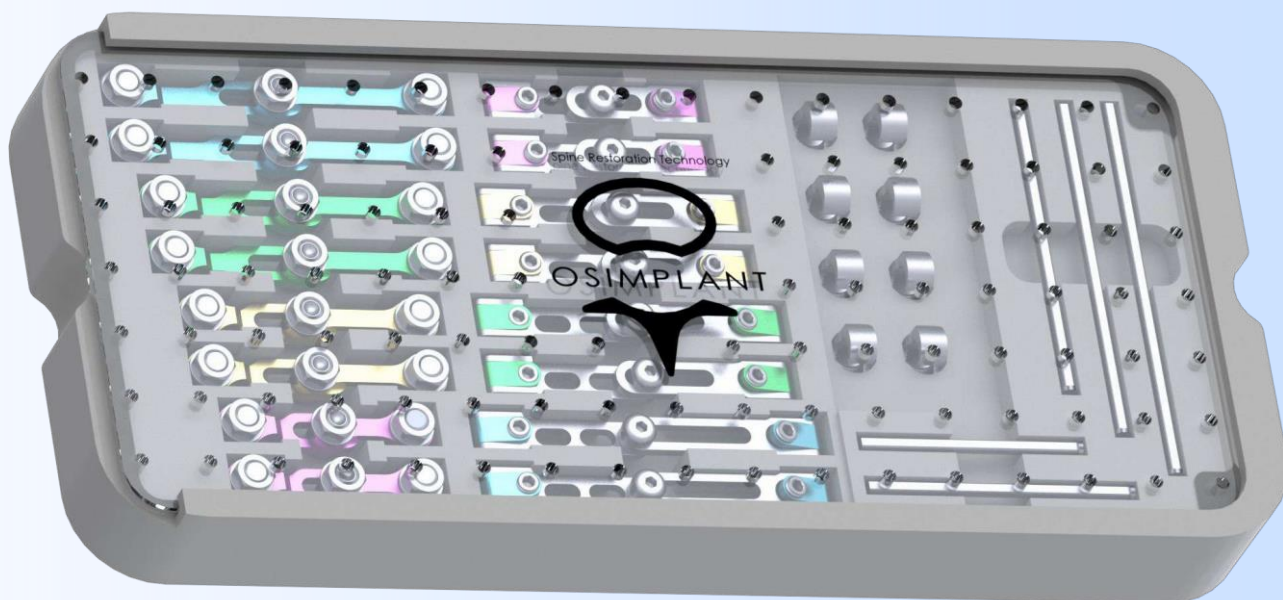
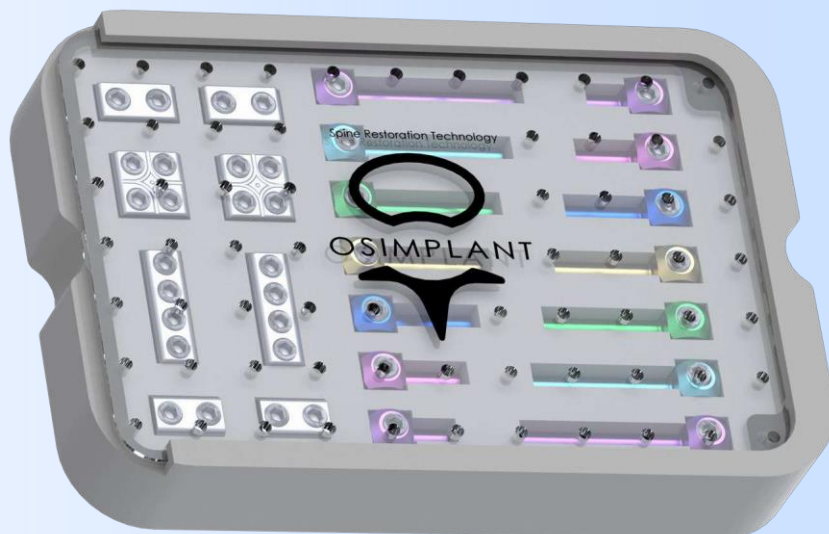
Osi Bara flexibila de proba 250mm
OSI-TR25-2020



Osi Ciocan
333-HM

Rack Conectori Domino-Lateral Osi

OSI-CC-2022



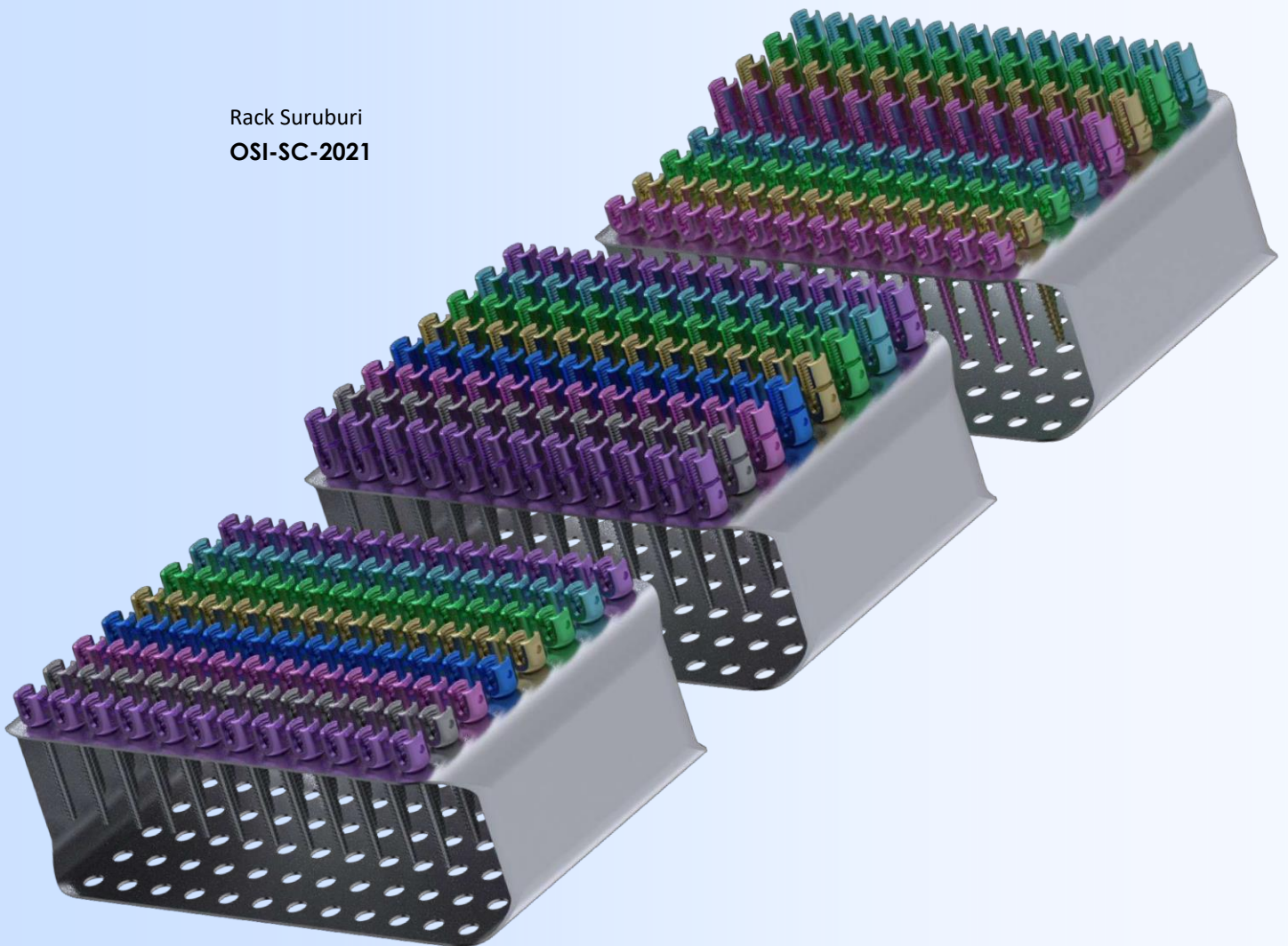
Rack Conectori Multiaxiali Transversali

OSI-TCC-2023

Rack Piulite
33-NC



Rack Suruburi
OSI-SC-2021



Tehnica Chirurgicala

Tepusa Osi

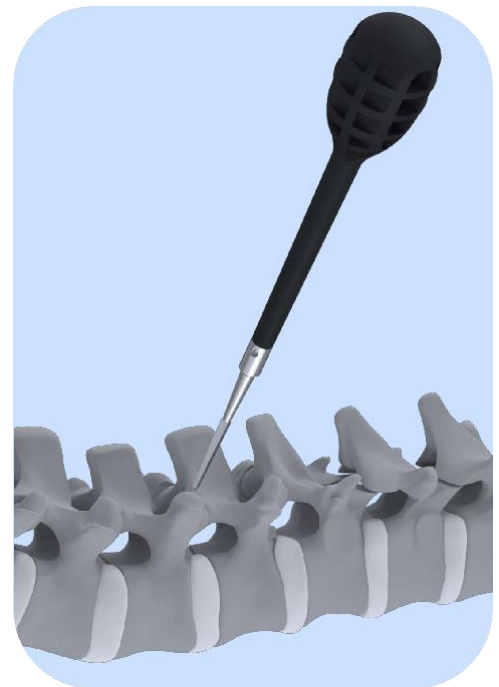
Dupa ce se efectueaza procedurile chirurgicale necesare, este deschisa o gaura de acces, pentru implantarea surubului cu Tepusa Osi (Imaginea 1).



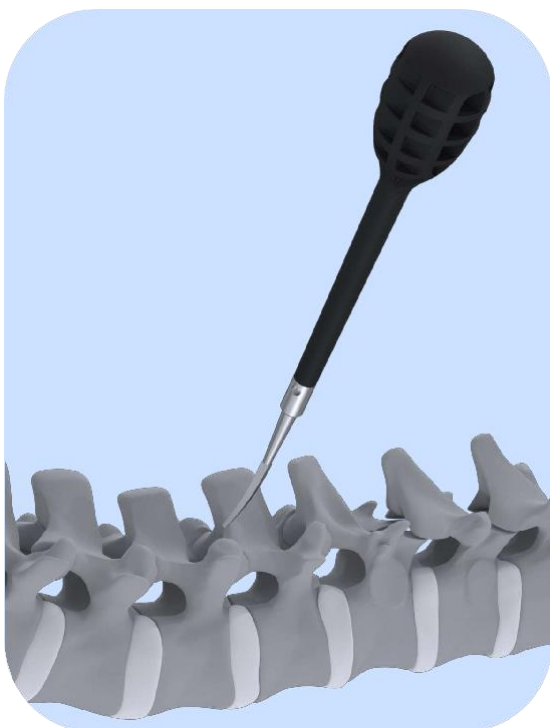
(Imagine 1: 333-AW)

Osi Proba Pediculara Dreapta-Curbata

Cu aceasta Proba Pediculara (Dreapta sau Curbata) (Imaginea 2, Imaginea 3), pediculul este impins prin gaura in corp.



(Imagine 2: 333-PP)

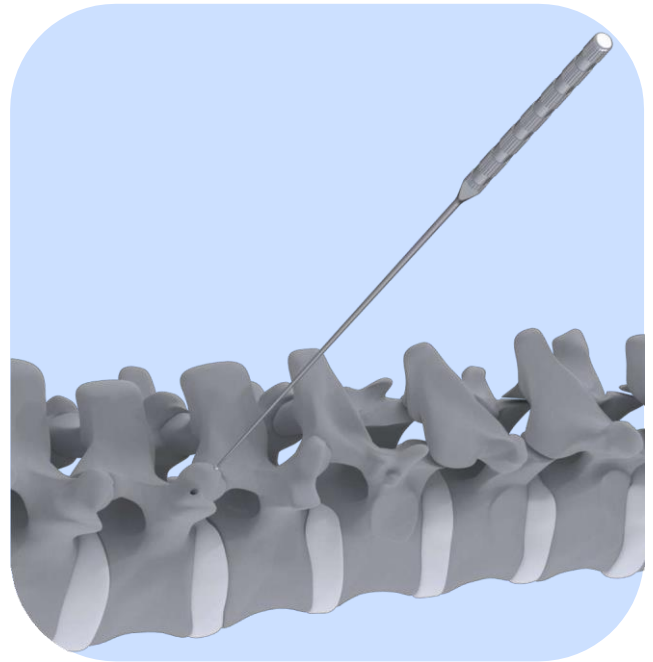


(Imagine 3: 333-PPC)

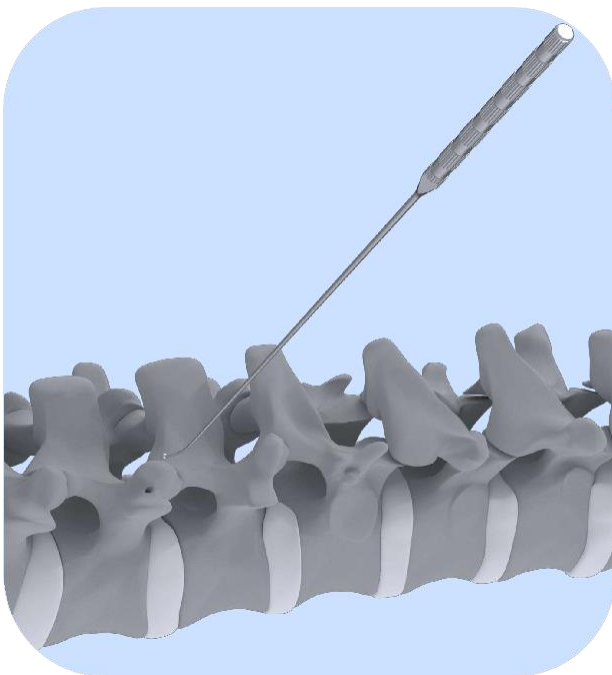


Osi Proba cu Feeler Dreapta-Curbata

Gaura creata este controlata in siguranta prin Proba cu Feeler Dreapta sau Curbata.
(Imaginea 4, Imaginea 5).



(Imagine 4: 333-FE)



(Imagine 5: 333-FEC)



Osi Tarod pentru Os

Cu Tarodul pentru Os care are 2 optiuni de maner diferite (Imaginea 6, Imaginea 7), care are acelasi design ca si Surubelnita pentru Pedicul, este pregatita gaura pentru Surubul Osi.

333-TP-45

Osi Tarod Os 4.5 mm

333-TP-55

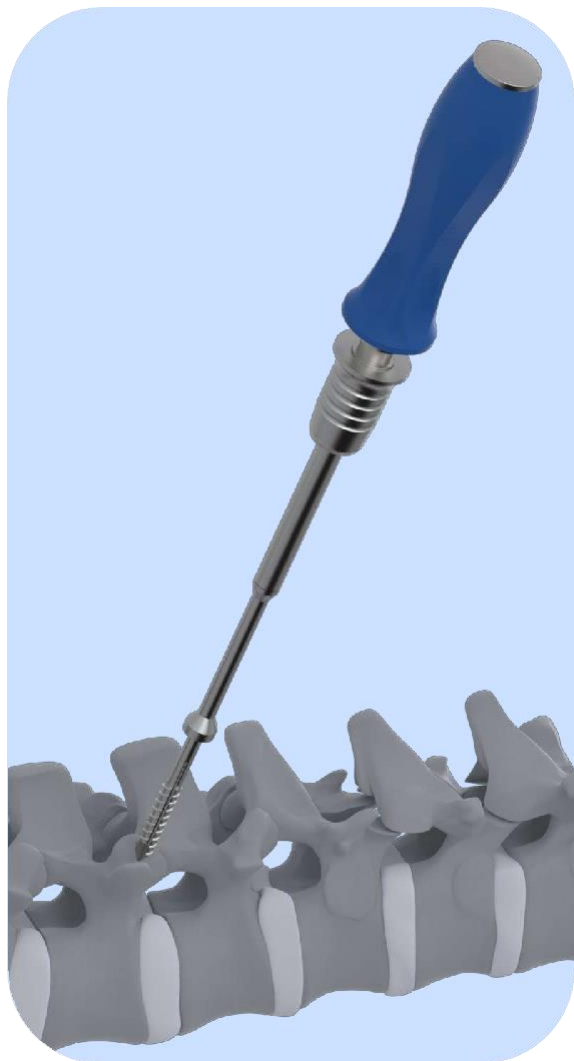
Osi Tarod Os 5.5 mm

333-TP-65

Osi Tarod Os 6.5 mm

333-TP-75

Osi Tarod Os 7.5 mm



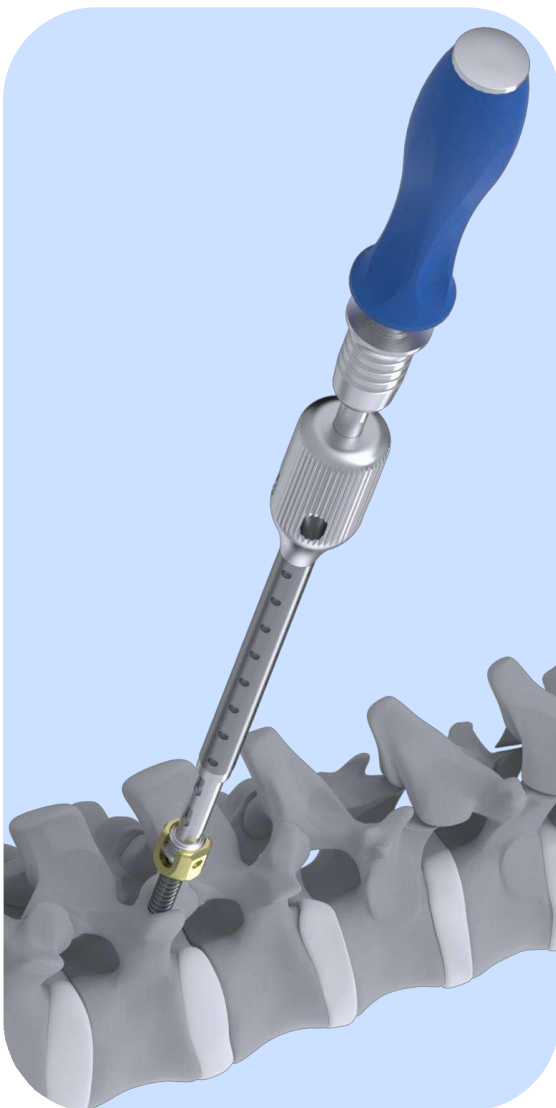
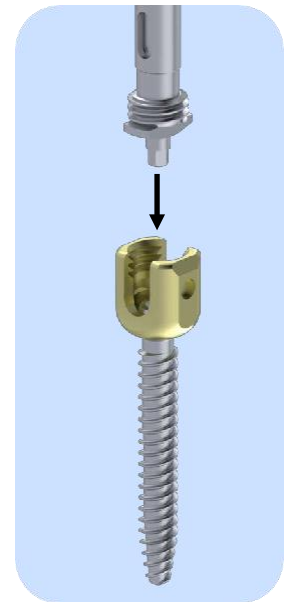
(Img 6: 333-TP-55 H120-1/4)



(Img 7: 333-TP-55 H90-1/4)

Osi Surubelnita Poliaxiala

Surubelnita Osi, care a fost predeterminata in lungime si diametru, este aplicata vertebrei, in timp ce este montata pe Surubelnita Poliaxiala Osi, care are doua optiuni de maner diferite (Imaginea 8, Imaginea 9). Acest proces este repetat pentru fiecare vertebra care urmeaza sa fie stabilizata.



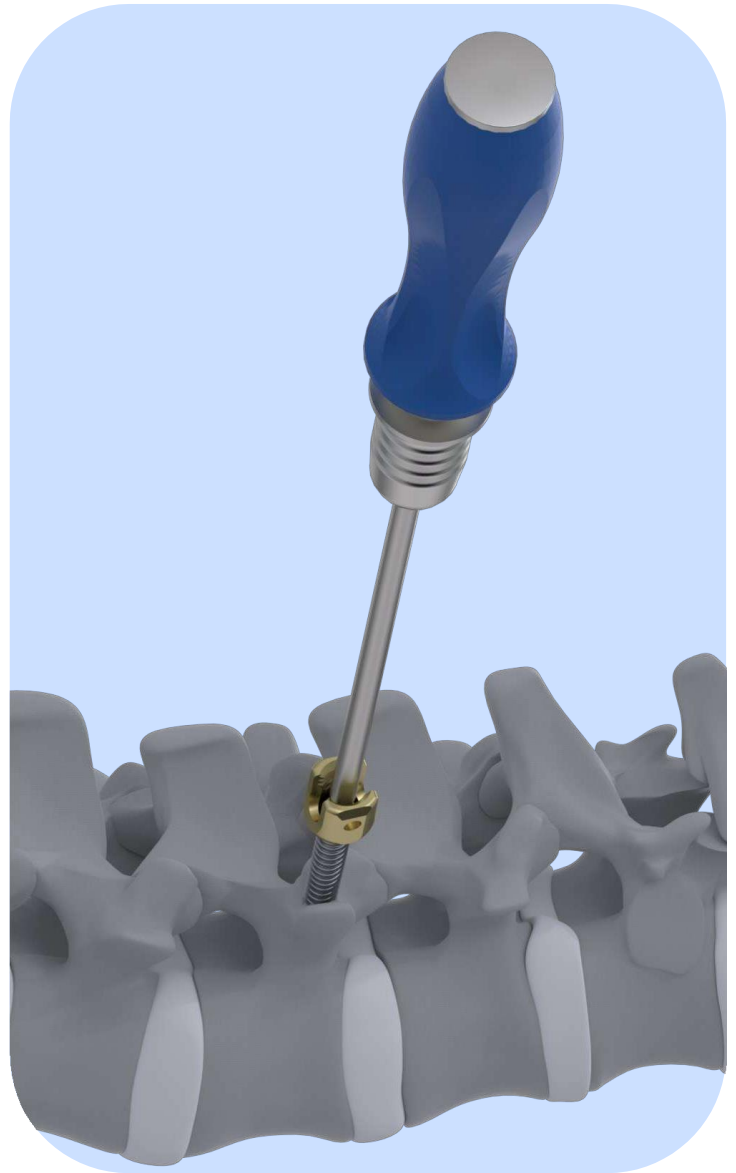
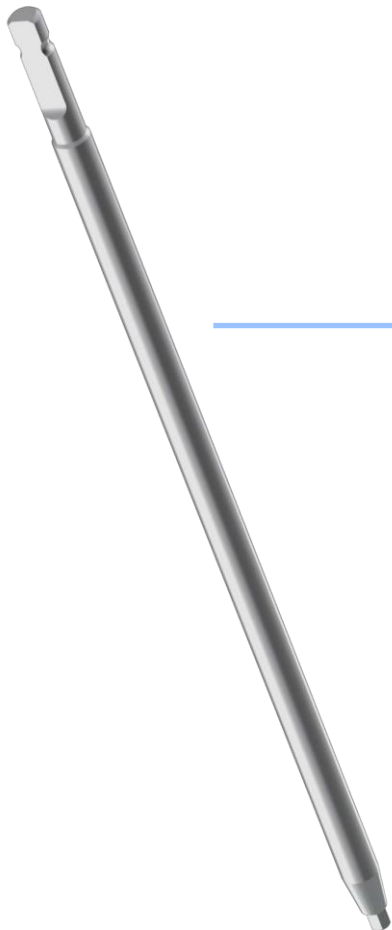
(Img 8: OSI-PSC-2002 H120-1/4)



(Img 9: OSI-PSC-2002 H50-A0)

Osi Corp Surubelnita

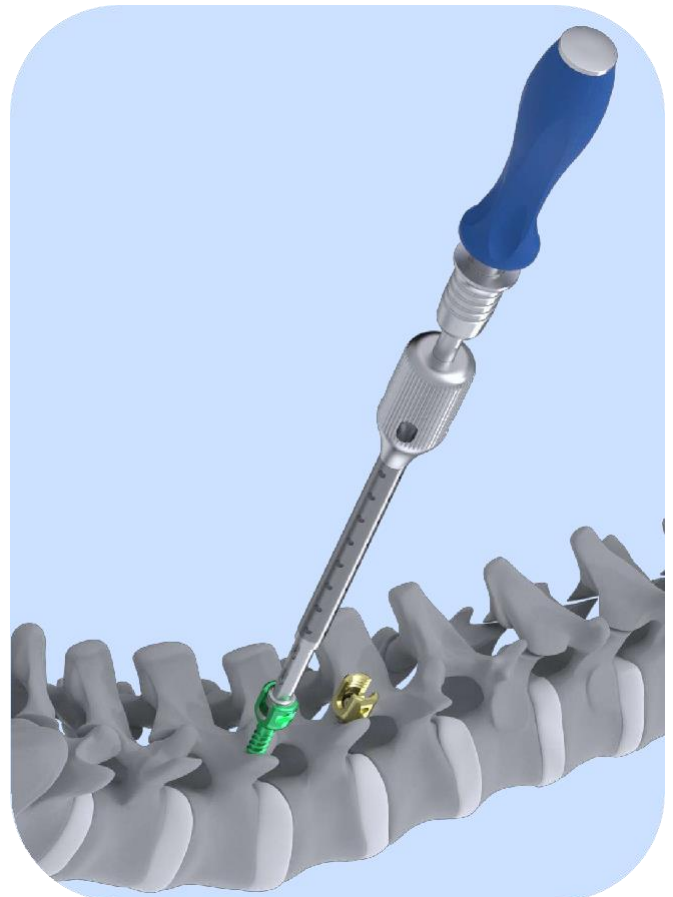
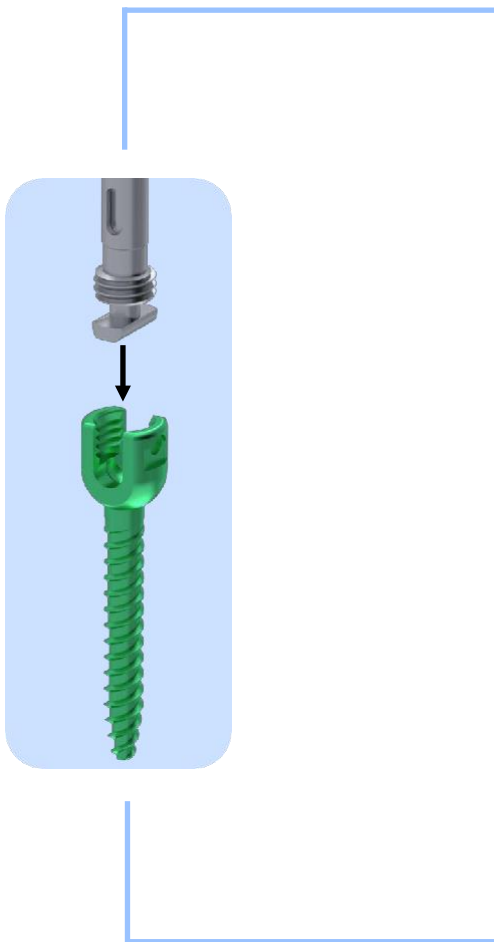
Corpul Surubelnitei (Imaginea 10) este folosit in locul surubelnitei pentru a realiza manipulări usoare surubelnitei plasata pe coloana vertebrala.



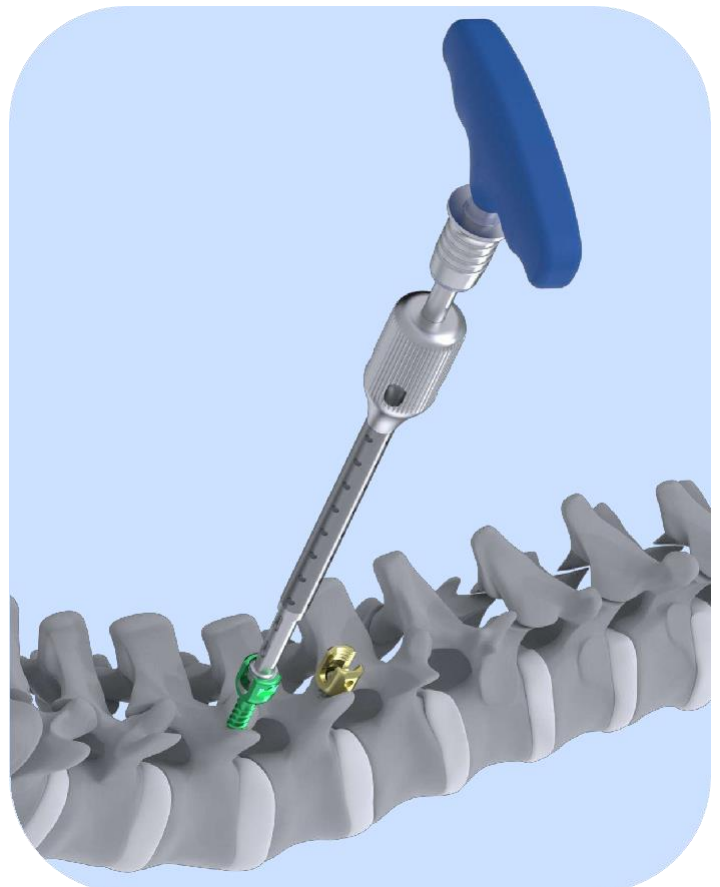
(Img 10 : OSI-SDS-2001 H120-1/4)

Osi Surubelnita Monoaxiala

Surubelnita Osi, care a fost predeterminata in lungime si diametru, este aplicata vertebrei, in timp ce este montata pe Surubelnita Poliaxiala Osi, care are doua optiuni de maner diferite (Imaginea 8, Imaginea 9). Acest proces este repetat pentru fiecare vertebra care urmeaza sa fie stabilizata.



(Img 11: OSI-MSC-2003 H120-1/4)



(Img 12: OSI-MSC-2003 H50-A0)

Osi Tija Template

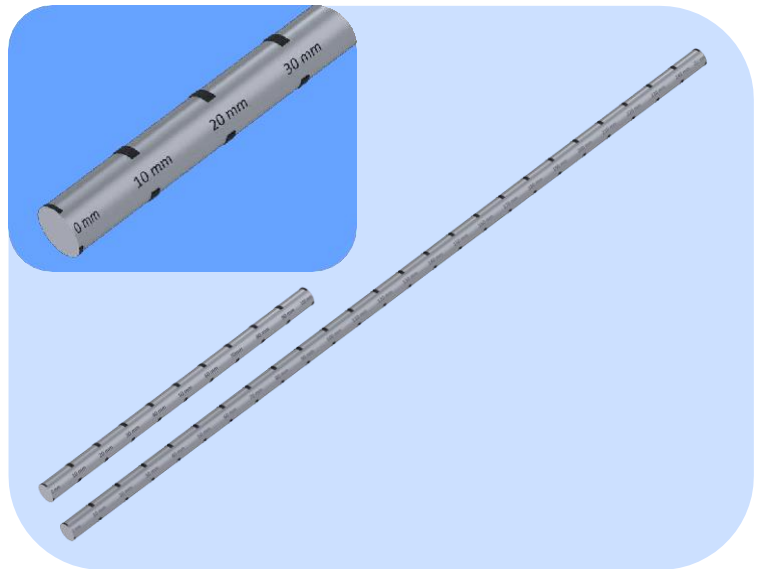
Tije expetimentale sunt folosite pentru a determina lungimea si lordoza Tije Osi, care urmeaza sa fie plasata (Imaginea 13).

OSI-TR10-2019

Osi Tija Template 100mm

OSI-TR25-2020

Osi Tija Template 250mm



(Img 13)

Osi Indoitor Tija

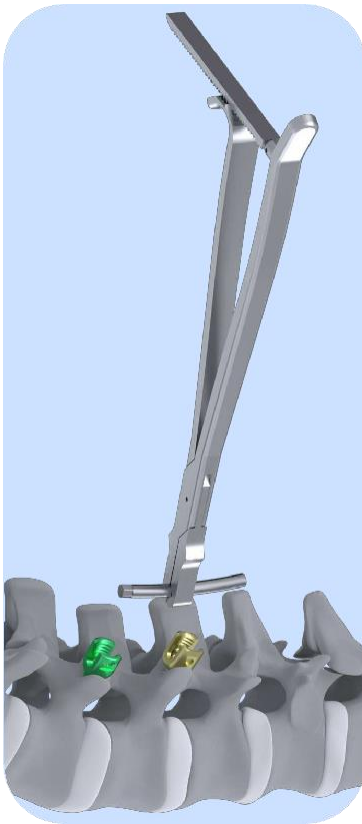
Tija Osi este indoita, oferind un unghi lordozei, prin Indoitorul de Tija Osi (Imaginea 14).



(Img 14:OSI-RB-2012)

Osi Instrument de Tinere Tija

Tija Osi este introdusa in surub cu Instrumentul de Tinere Osi (Imaginea15).



(Img 15:OSI-RH-2004)

Osi Instrument de Rotare Tija

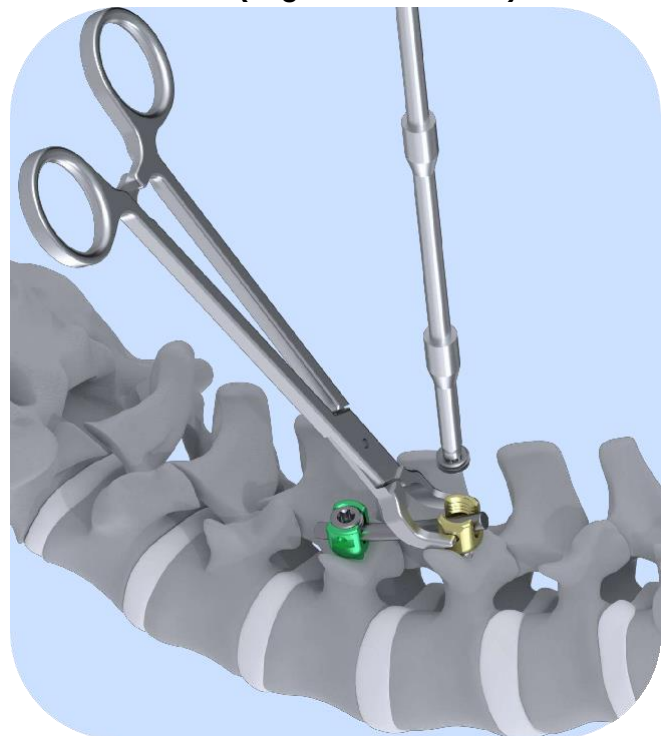
Daca este necesara o forta suplimentara pentru a tine Tija Osi, este folosit Instrumentul de Rotare Tija Osi (Imaginea 16).



(Img 16:OSI-RG-2005)

Osi Rocker

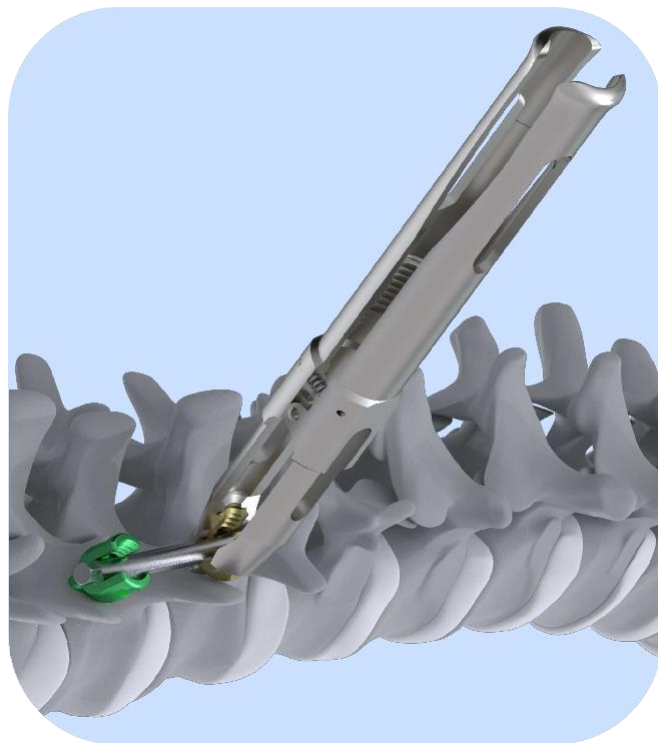
Rockerul Osi este folosit pentru a pozitiona tija in surubl, atunci cand tija nu este pozitionata in intregime in cap (Imaginea17).



(Figure 17:OSI-RCK-2008)

Osi Persuader

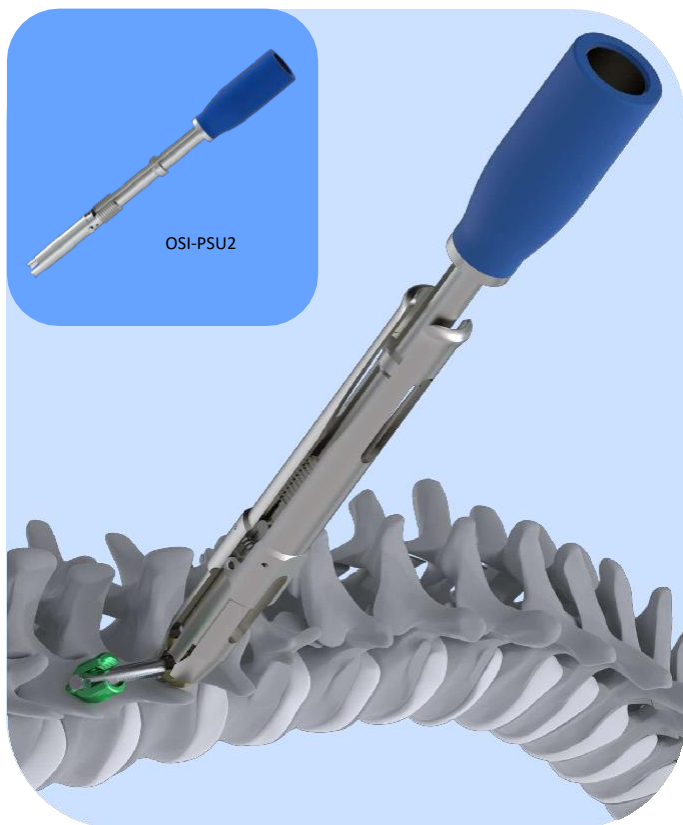
Tija Osi este folosita pentru a reduce tijele prin suruburi, in cazuri in care tija nu se potriveste cu canalul tije de pe surub. Persuaderul Osi (Imaginea 18) este marit prin mecanismul acestuia cu arc, si apoi este plasat in gaurile surubului.



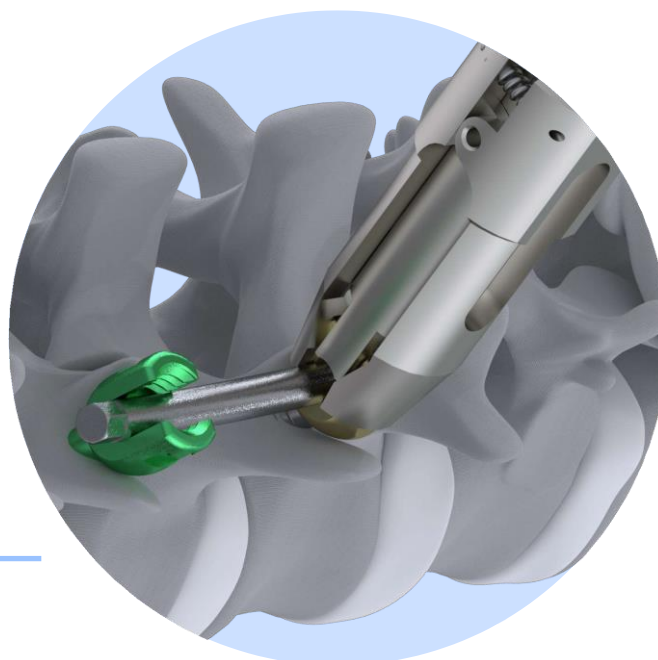
(Img 18:OSI-PSU1)

Osi Persuader Reducator de Tija

Reducatorul de Tija Osi este plasat prin Persuaderul Osi, care este plasat pe tija pentru a reduce dimensiunea tije si pentru a il plasa in surub (Imaginea 19).



(Img 19: OSI-PSU1
OSI-PSU2)

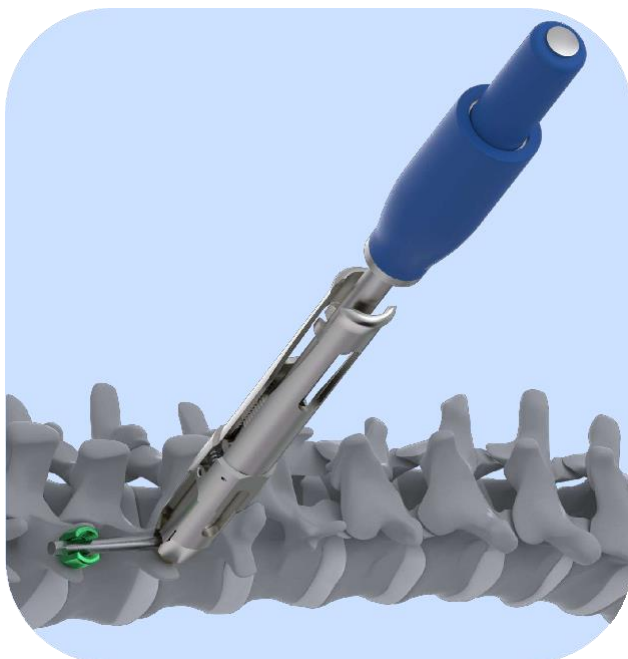
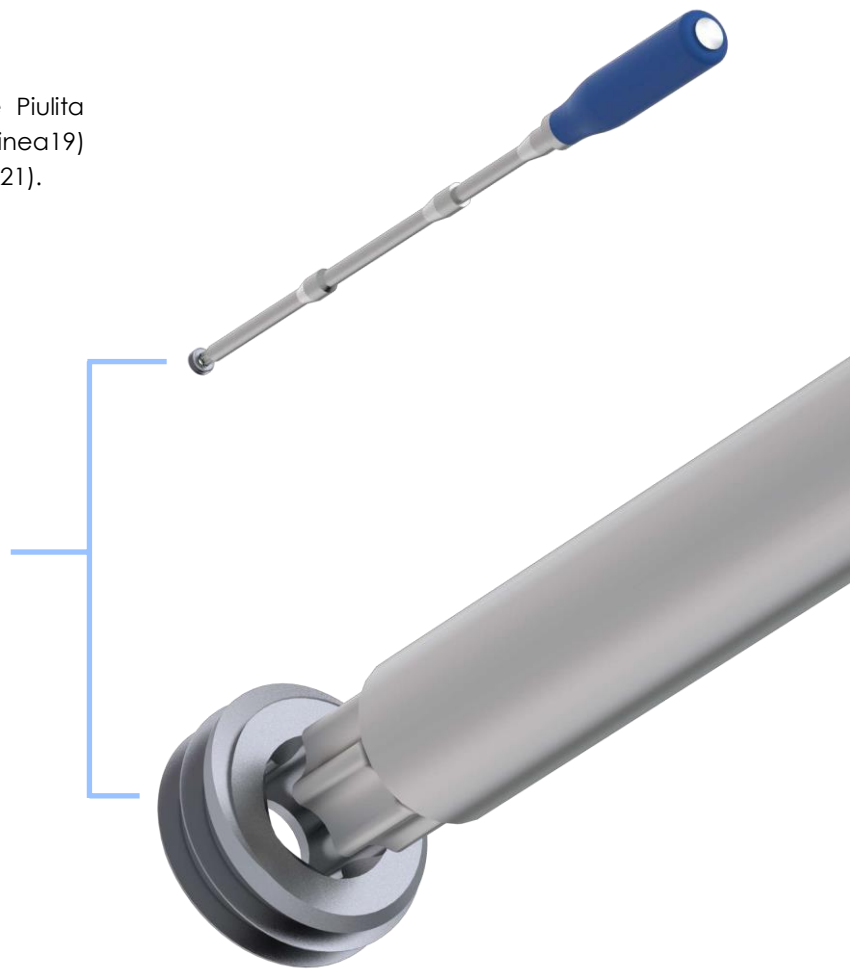


Osi Persuader Surubelnita de Piulita

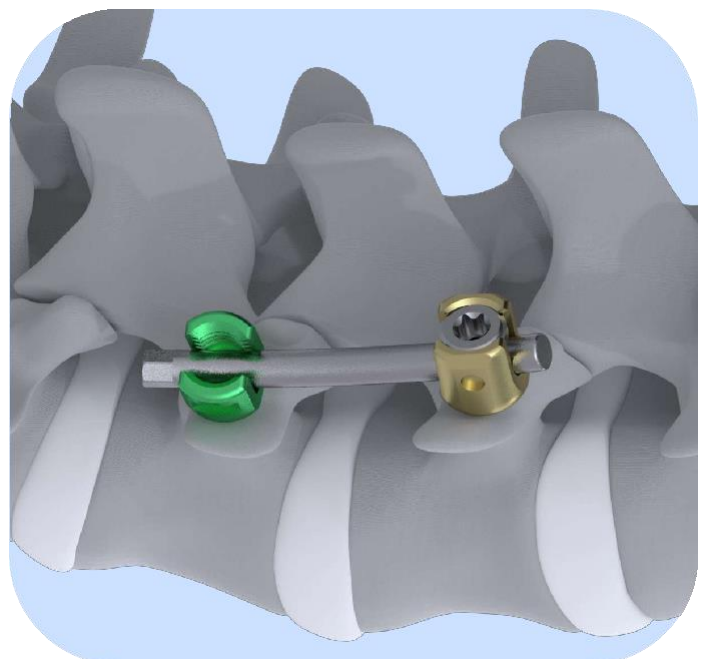
Piulita Osi plasata pe Osi Persuader Surubelnita de Piulita (Imaginea 20), este trimis prin supresorul de tija (Imaginea19) pentru a realiza operatia de fixare a piulitei (Imaginea 21).



(Img 20: OSI-PSU1 OSI-PSU2 OSI-PSU3)



(Img 20-1: OSI-PSU1 OSI-PSU2 OSI-PSU3)



(Img 21)

Osi Compresor



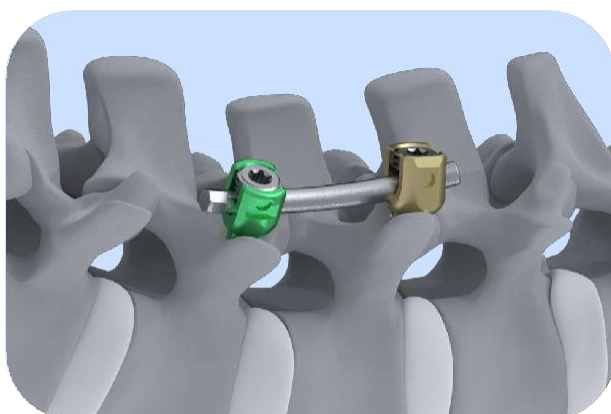
(Img 23: **OSI-CMP-2010**
 333-ND-T30
 TCMT-10NM-1/4)

Osi Distractor



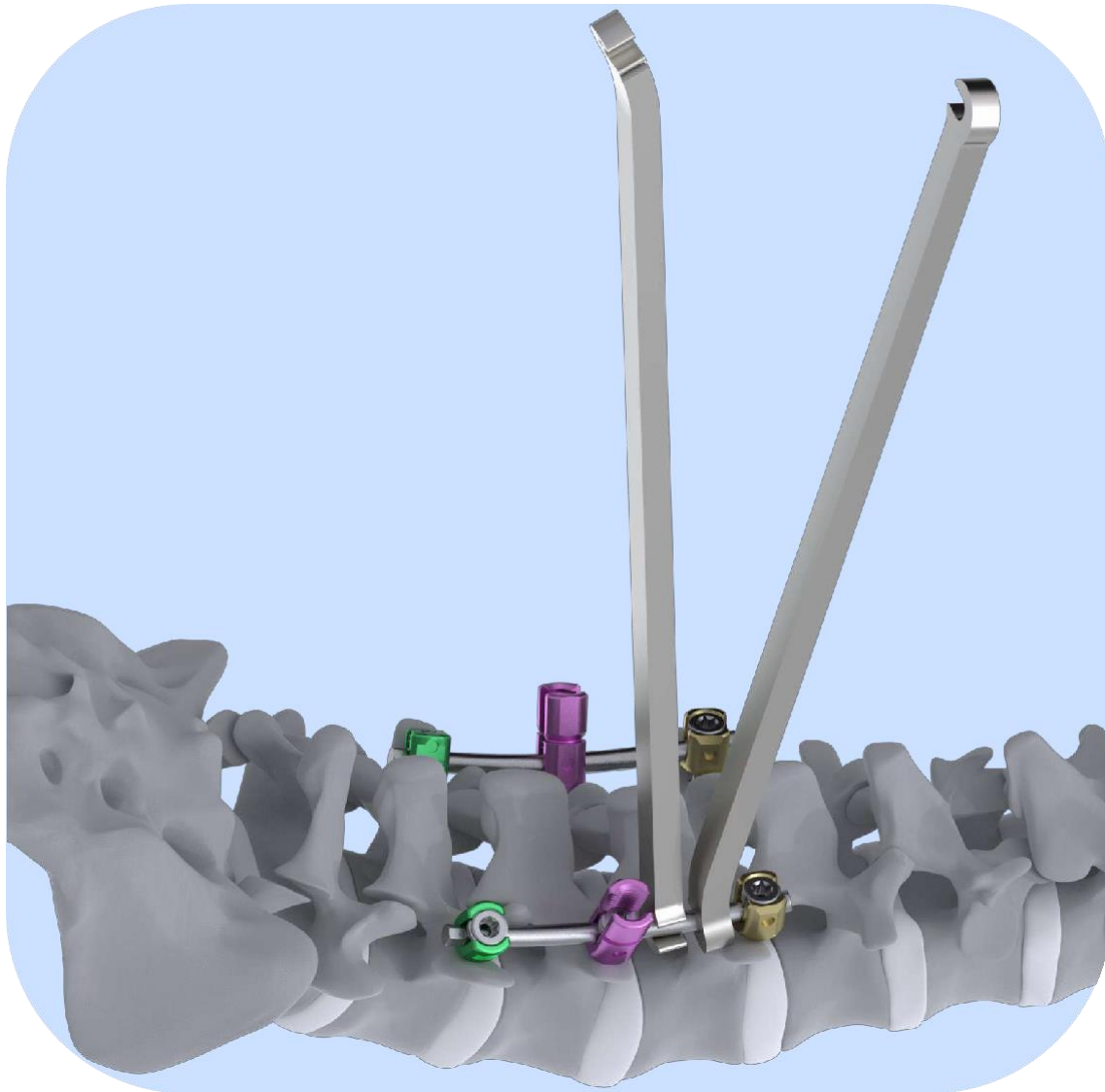
(Img 24: **OSI-DST-2011**
 333-ND-T30
 TCMT-10NM-1/4)

Osi Compresor SI Osi Distractor permit vertebrei, unde sunt plasate implanturile, sa fie aduse impreun sau sa fie indepartate in siguranta de suruburi (Imaginea 23, Imaginea 24 , Imaginea 25).



(Img 25)

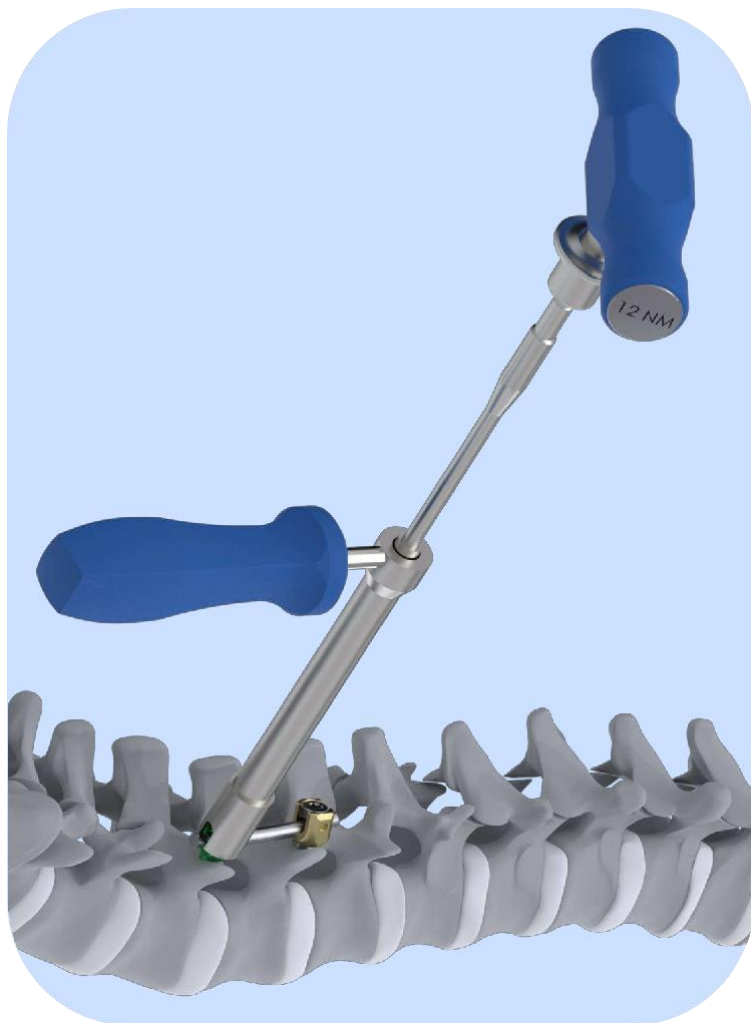
Osi Instrument de Indoire In-stu Dreapta-Stanga



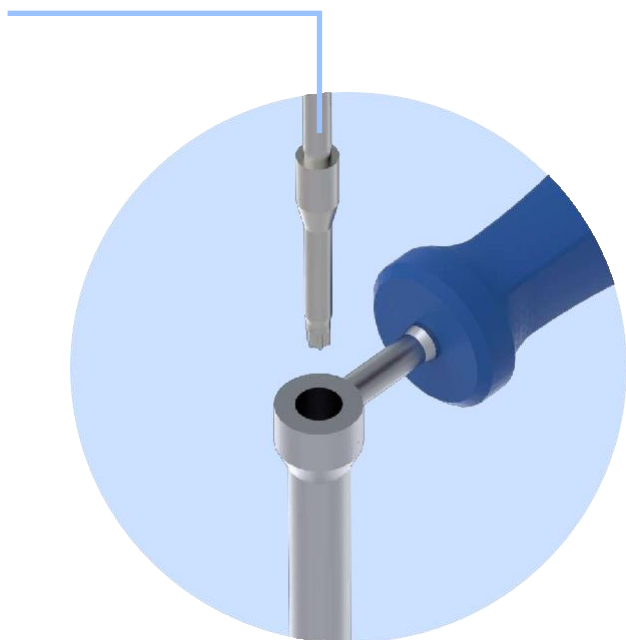
(Img 26: OSI-ISBR-2017 OSI-ISBL-2018)

Pentru a oferi unghiul anatomic dorit, Instrumentele de Indoire In-stu (Imaginea 26) sunt folosite pentru a indoi tije până la unghiul dorit.

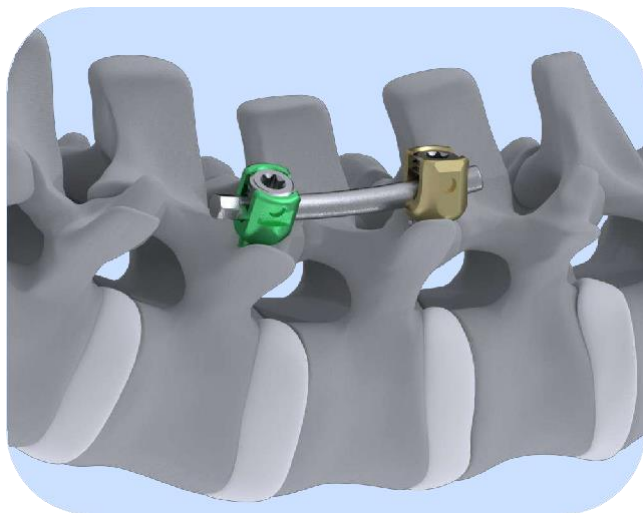
Osi Anti Miscare Osi Maner de Piulita



Odata ce toate implanturile sunt plasate in siguranta, Osi Anti-torque (Imaginea 28) este plasat in capul surubului pentru a efectua fixarea finala. Sistemul se blocheaza complet, prin Manerul Surubelnitei, care este pus in interiorul Manerului care Limiteaza Miscarea (Imaginea 28).



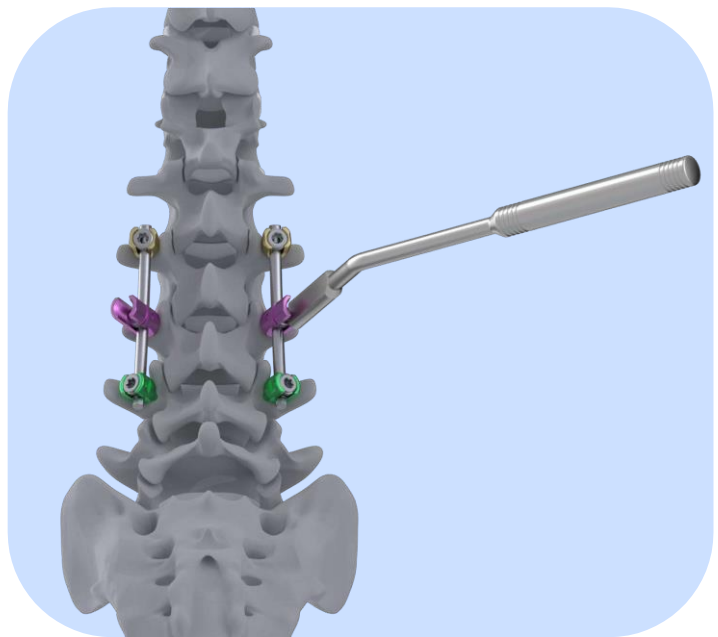
(Img 28: OSI-AT-2013
TCMT-10NM-1/4
333-ND-T30)



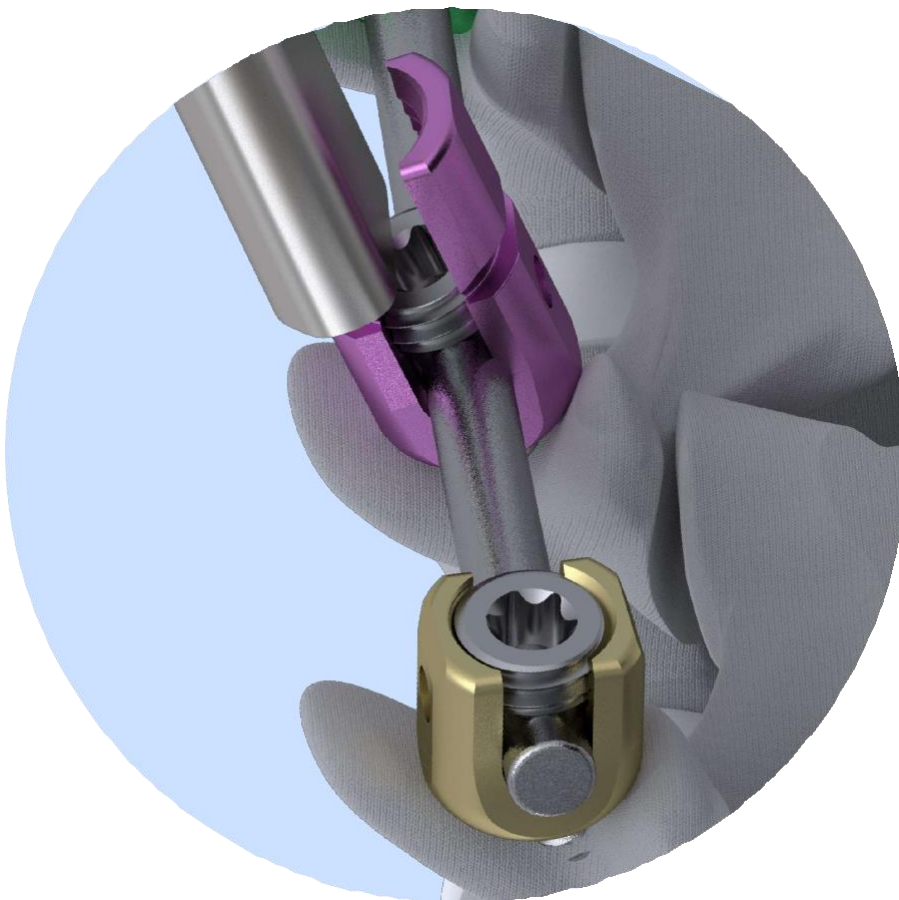
(Img 29)

Osi Taietor de Cap

Taietorul de Cap Osi este folosit pentru a rupe partea care a ramas din surub (Imaginea 27).



(Img 27 :OSI-HC-2016)



Tehnica Chirurgicala

Osi Surublenita pentru Conector Transversal cu Carlig

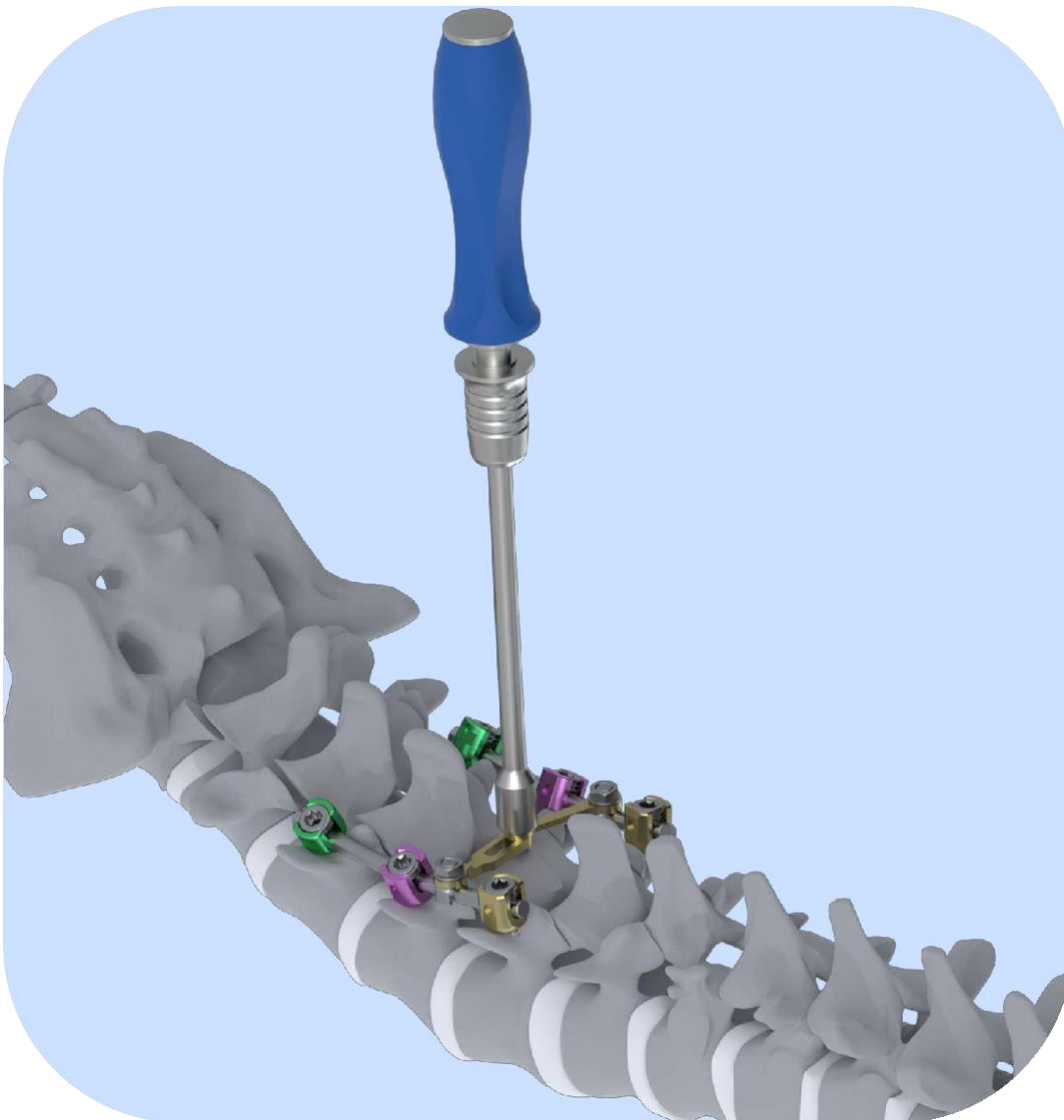
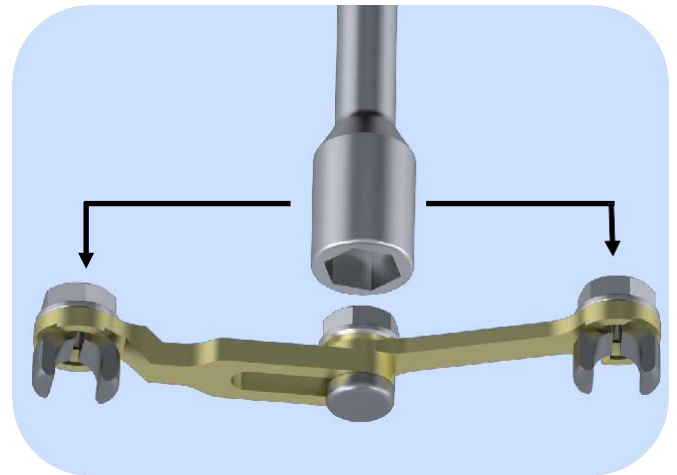
Folosind Surubelnita pentru Carligul transversal (Imaginea 30), doua tije sunt conectate intre ele, cu un Conector Transversal cu Carlig.



(Img 30: 333-TCHD1 333-TCHD2)

Osi Maner pentru Conectorul Multiaxial

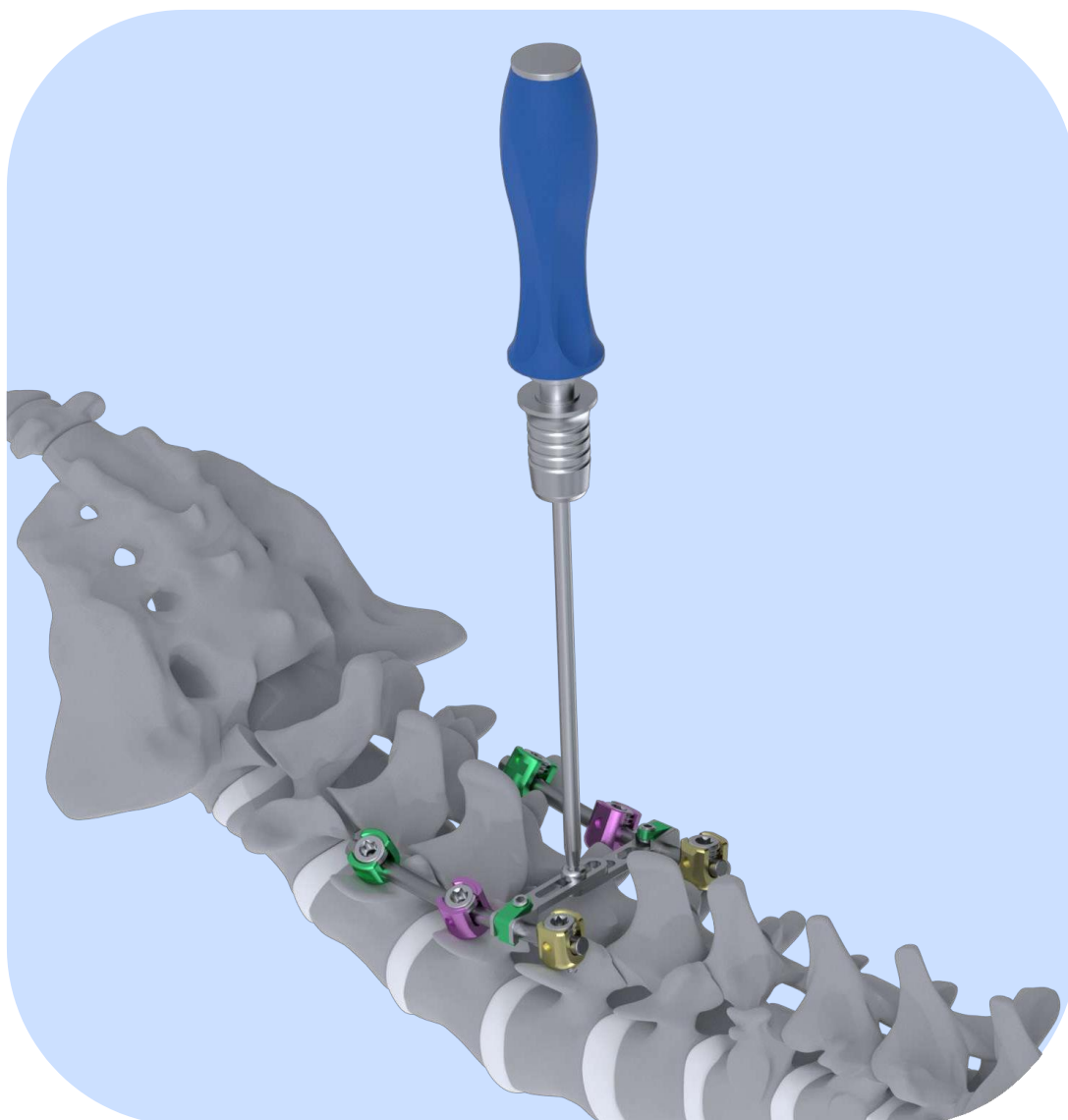
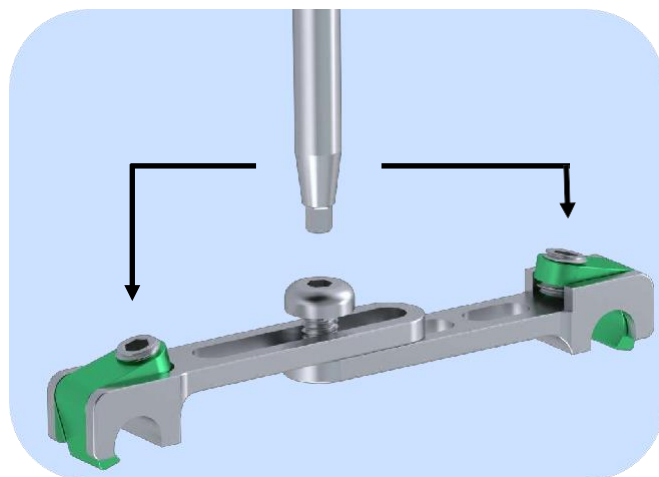
Doua tije sunt conectate cu Manerul pentru Conectorul Multiaxial (Imaginea 31).



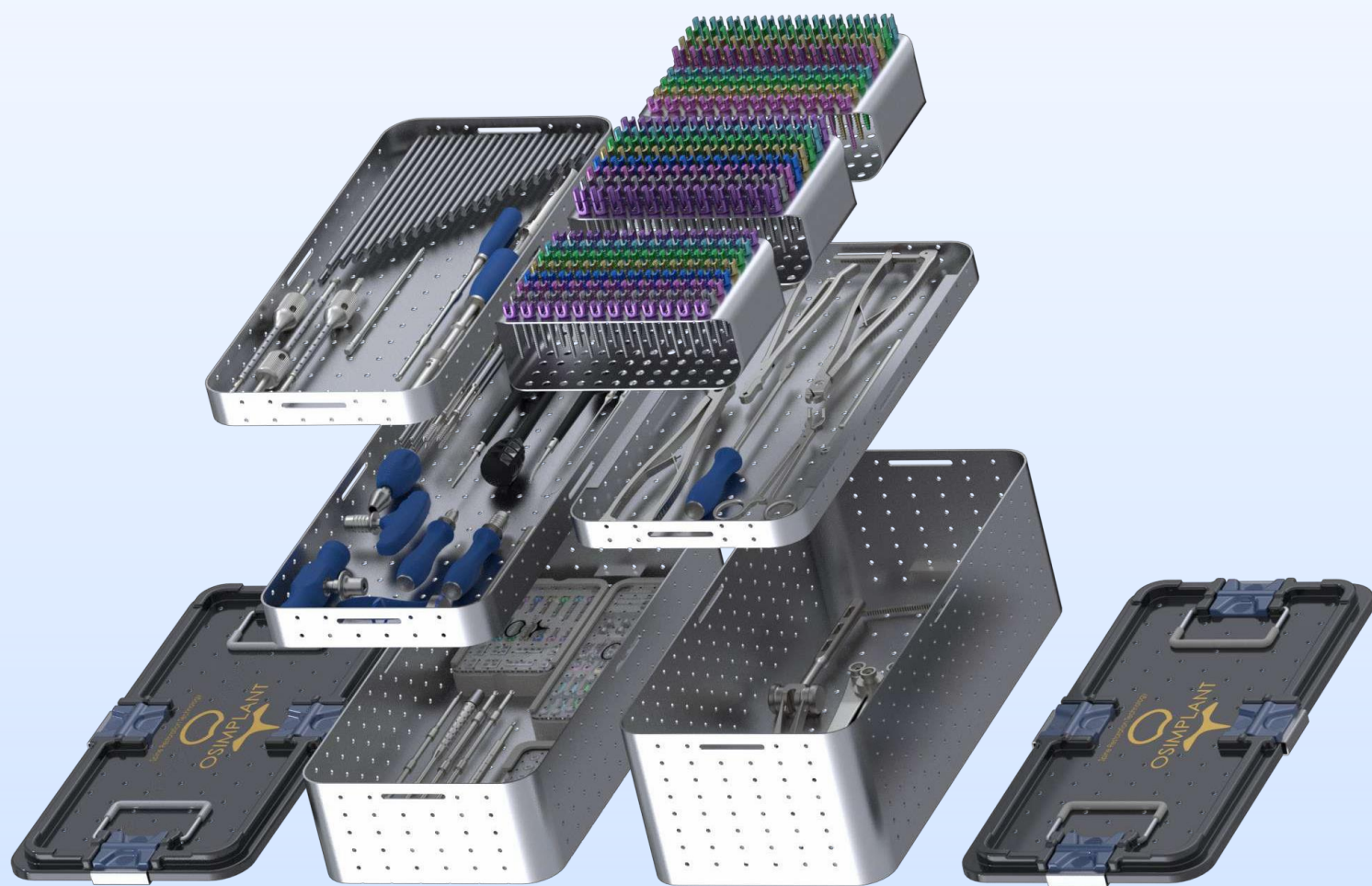
(Img 31: 333-MTCD H90-1/4)

Maner Conector Nemesis

Doua tije sunt conectate cu un Maner Conector Nemesis (Imaginea 32).



(Img 32)



Pentru mai multe informatii

www.osimplant.com.tr



HEADQUARTER

Osimplant Tıbbi Malzemeler
İlkbahar Mh., Galip Erdem Cd.

(571. Cad.) No:47, 06550
Çankaya/Ankara, Turkey

P: +90 312 473 82 80 –473 22 80
F: +90 312 473 81 90

sales@osimplant.com.tr

FACTORY

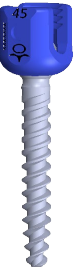
İkitelli O.S.B.14. Cd. Mutfakçılar
Sanayi Sitesi, 4 Blok No:47

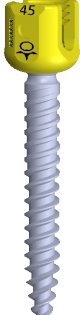
İkitelli/İstanbul, TÜRKİYE

P: +(90) 212 485 40 32
F: +(90) 212 485 40 34

info@bonimplant.com.tr

OSI LISTA IMPLANTURI

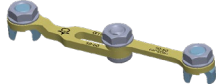
Ürün Görseil / Imagine pBARaus	Birincil Ürün Numarası / Numar primar pBARaus	Ürün Adı / Nume pBARaus	Ölçü / Marime	Referans-Katalog Numarası / Referinta-Numar catalog	GMDN Kodu / Cod GMDN	Hammadde / Material	Standartlar / Standarde	Ürün Steril Durumu / Status pBARaus Steril
	8681317475495	OSI SURUB POLIAXIAL	Ø3,5X20	P3520	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681065296854	OSI SURUB POLIAXIAL	Ø3,5X25	P3525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681065296847	OSI SURUB POLIAXIAL	Ø3,5X30	P3530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681065296830	OSI SURUB POLIAXIAL	Ø3,5X35	P3535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681065296823	OSI SURUB POLIAXIAL	Ø3,5X40	P3540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475501	OSI SURUB POLIAXIAL	Ø3,5X45	P3545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475518	OSI SURUB POLIAXIAL	Ø3,5X50	P3550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475525	OSI SURUB POLIAXIAL	Ø4X20	OSI-P4020	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475532	OSI SURUB POLIAXIAL	Ø4X25	OSI-P4025	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475549	OSI SURUB POLIAXIAL	Ø4X30	OSI-P4030	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475556	OSI SURUB POLIAXIAL	Ø4X35	OSI-P4035	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475563	OSI SURUB POLIAXIAL	Ø4X40	OSI-P4040	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475570	OSI SURUB POLIAXIAL	Ø4X45	OSI-P4045	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475587	OSI SURUB POLIAXIAL	Ø4X50	OSI-P4050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480383	OSI SURUB POLIAXIAL	Ø4,5X25	OSIPOL4525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155216	OSI SURUB POLIAXIAL	Ø4,5X30	P4530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155223	OSI SURUB POLIAXIAL	Ø4,5X35	P4535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155230	OSI SURUB POLIAXIAL	Ø4,5X40	P4540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155247	OSI SURUB POLIAXIAL	Ø4,5X45	P4545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155254	OSI SURUB POLIAXIAL	Ø4,5X50	P4550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355659	OSI SURUB POLIAXIAL	Ø4,5X55	P4555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355666	OSI SURUB POLIAXIAL	Ø4,5X60	P4560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355673	OSI SURUB POLIAXIAL	Ø4,5X65	P4565	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355680	OSI SURUB POLIAXIAL	Ø4,5X70	P4570	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483063	OSI SURUB POLIAXIAL	Ø4,5X75	P4575	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483070	OSI SURUB POLIAXIAL	Ø4,5X80	P4580	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
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	8681317483100	OSI SURUB POLIAXIAL	Ø4,5X95	P4595	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483117	OSI SURUB POLIAXIAL	Ø4,5X100	P45100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079250	OSI SURUB POLIAXIAL	Ø5,0X25	P0530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079243	OSI SURUB POLIAXIAL	Ø5,0X35	P0535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079236	OSI SURUB POLIAXIAL	Ø5,0X40	P0540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079229	OSI SURUB POLIAXIAL	Ø5,0X45	P0545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079212	OSI SURUB POLIAXIAL	Ø5,0X50	P0550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079205	OSI SURUB POLIAXIAL	Ø5,0X55	P0555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079199	OSI SURUB POLIAXIAL	Ø5,0X60	P0560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480390	OSI SURUB POLIAXIAL	Ø5,5X25	OSIPOL5525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155261	OSI SURUB POLIAXIAL	Ø5,5X30	P5530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155278	OSI SURUB POLIAXIAL	Ø5,5X35	P5535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155285	OSI SURUB POLIAXIAL	Ø5,5X40	P5540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155292	OSI SURUB POLIAXIAL	Ø5,5X45	P5545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155308	OSI SURUB POLIAXIAL	Ø5,5X50	P5550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155315	OSI SURUB POLIAXIAL	Ø5,5X55	P5555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355697	OSI SURUB POLIAXIAL	Ø5,5X60	P5560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355703	OSI SURUB POLIAXIAL	Ø5,5X65	P5565	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355710	OSI SURUB POLIAXIAL	Ø5,5X70	P5570	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483124	OSI SURUB POLIAXIAL	Ø5,5X75	P5575	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483131	OSI SURUB POLIAXIAL	Ø5,5X80	P5580	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483148	OSI SURUB POLIAXIAL	Ø5,5X85	P5585	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483155	OSI SURUB POLIAXIAL	Ø5,5X90	P5590	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483162	OSI SURUB POLIAXIAL	Ø5,5X95	P5595	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL

	8681317483179	OSI SURUB POLIAXIAL	Ø5,5X100	P55100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079182	OSI SURUB POLIAXIAL	Ø6,0X25	P0630	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079175	OSI SURUB POLIAXIAL	Ø6,0X35	P0635	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079168	OSI SURUB POLIAXIAL	Ø6,0X40	P0640	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079151	OSI SURUB POLIAXIAL	Ø6,0X45	P0645	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079144	OSI SURUB POLIAXIAL	Ø6,0X50	P0650	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079137	OSI SURUB POLIAXIAL	Ø6,0X55	P0655	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079120	OSI SURUB POLIAXIAL	Ø6,0X60	P0660	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155322	OSI SURUB POLIAXIAL	Ø6,5X30	P6530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155339	OSI SURUB POLIAXIAL	Ø6,5X35	P6535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155346	OSI SURUB POLIAXIAL	Ø6,5X40	P6540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155353	OSI SURUB POLIAXIAL	Ø6,5X45	P6545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155360	OSI SURUB POLIAXIAL	Ø6,5X50	P6550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155377	OSI SURUB POLIAXIAL	Ø6,5X55	P6555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876078918	OSI SURUB POLIAXIAL	Ø6,5X60	P6560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483186	OSI SURUB POLIAXIAL	Ø6,5X65	P6565	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876078901	OSI SURUB POLIAXIAL	Ø6,5X70	P6570	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483193	OSI SURUB POLIAXIAL	Ø6,5X75	P6575	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876078895	OSI SURUB POLIAXIAL	Ø6,5X80	P6580	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483209	OSI SURUB POLIAXIAL	Ø6,5X85	P6585	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876078888	OSI SURUB POLIAXIAL	Ø6,5X90	P6590	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317483216	OSI SURUB POLIAXIAL	Ø6,5X95	P6595	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876078871	OSI SURUB POLIAXIAL	Ø6,5X100	P65100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155384	OSI SURUB POLIAXIAL	Ø7,5X30	P7530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155391	OSI SURUB POLIAXIAL	Ø7,5X35	P7535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155407	OSI SURUB POLIAXIAL	Ø7,5X40	P7540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155414	OSI SURUB POLIAXIAL	Ø7,5X45	P7545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155421	OSI SURUB POLIAXIAL	Ø7,5X50	P7550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155438	OSI SURUB POLIAXIAL	Ø7,5X55	P7555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355758	OSI SURUB POLIAXIAL	Ø7,5X60	P7560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355765	OSI SURUB POLIAXIAL	Ø7,5X65	P7565	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355772	OSI SURUB POLIAXIAL	Ø7,5X70	P7570	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355789	OSI SURUB POLIAXIAL	Ø7,5X75	P7575	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355796	OSI SURUB POLIAXIAL	Ø7,5X80	P7580	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355802	OSI SURUB POLIAXIAL	Ø7,5X85	P7585	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355819	OSI SURUB POLIAXIAL	Ø7,5X90	P7590	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355826	OSI SURUB POLIAXIAL	Ø7,5X95	P7595	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355833	OSI SURUB POLIAXIAL	Ø7,5X100	P75100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475594	OSI SURUB POLIAXIAL	Ø8X30	OSI-P8030	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475600	OSI SURUB POLIAXIAL	Ø8X35	OSI-P8035	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317466264	OSI SURUB POLIAXIAL	Ø8X50	OSI-P8050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317466271	OSI SURUB POLIAXIAL	Ø8X60	OSI-P8060	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317473217	OSI SURUB POLIAXIAL	Ø8X65	OSI-P8065	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317466288	OSI SURUB POLIAXIAL	Ø8X70	OSI-P8070	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317473224	OSI SURUB POLIAXIAL	Ø8X75	OSI-P8075	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317466295	OSI SURUB POLIAXIAL	Ø8X80	OSI-P8080	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317473231	OSI SURUB POLIAXIAL	Ø8X85	OSI-P8085	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317466301	OSI SURUB POLIAXIAL	Ø8X90	OSI-P8090	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317473248	OSI SURUB POLIAXIAL	Ø8X95	OSI-P8095	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317466318	OSI SURUB POLIAXIAL	Ø8X100	OSI-P80100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317466325	OSI SURUB POLIAXIAL	Ø8X110	OSI-P80110	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355840	OSI SURUB POLIAXIAL	Ø8,5X30	P8530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355857	OSI SURUB POLIAXIAL	Ø8,5X35	P8535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355864	OSI SURUB POLIAXIAL	Ø8,5X40	P8540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355871	OSI SURUB POLIAXIAL	Ø8,5X45	P8545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355888	OSI SURUB POLIAXIAL	Ø8,5X50	P8550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355895	OSI SURUB POLIAXIAL	Ø8,5X55	P8555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL

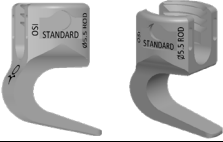
	8680571355901	OSI SURUB POLIAXIAL	Ø8,5X60	P8560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355918	OSI SURUB POLIAXIAL	Ø8,5X65	P8565	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355925	OSI SURUB POLIAXIAL	Ø8,5X70	P8570	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571356274	OSI SURUB POLIAXIAL	Ø8,5X75	P8575	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571356281	OSI SURUB POLIAXIAL	Ø8,5X80	P8580	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571356298	OSI SURUB POLIAXIAL	Ø8,5X85	P8585	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571356304	OSI SURUB POLIAXIAL	Ø8,5X90	P8590	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571356311	OSI SURUB POLIAXIAL	Ø8,5X95	P8595	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571356328	OSI SURUB POLIAXIAL	Ø8,5X100	P85100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480277	OSI SURUB POLIAXIAL	Ø9,0X50	OSIPOL9050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480291	OSI SURUB POLIAXIAL	Ø9,0X60	OSIPOL9060	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480314	OSI SURUB POLIAXIAL	Ø9,0X70	OSIPOL9070	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480338	OSI SURUB POLIAXIAL	Ø9,0X80	OSIPOL9080	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480352	OSI SURUB POLIAXIAL	Ø9,0X90	OSIPOL9090	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480376	OSI SURUB POLIAXIAL	Ø9,0X100	OSIPOL90100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468220	OSI SURUB POLIAXIAL	Ø9,5X60	P9560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468237	OSI SURUB POLIAXIAL	Ø9,5X65	P9565	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468244	OSI SURUB POLIAXIAL	Ø9,5X70	P9570	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468251	OSI SURUB POLIAXIAL	Ø9,5X75	P9575	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468268	OSI SURUB POLIAXIAL	Ø9,5X80	P9580	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468275	OSI SURUB POLIAXIAL	Ø9,5X85	P9585	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468282	OSI SURUB POLIAXIAL	Ø9,5X90	P9590	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468299	OSI SURUB POLIAXIAL	Ø9,5X95	P9595	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468305	OSI SURUB POLIAXIAL	Ø9,5X100	P9600	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468312	OSI SURUB POLIAXIAL	Ø10X70	P10070	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468329	OSI SURUB POLIAXIAL	Ø10X75	P10075	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468336	OSI SURUB POLIAXIAL	Ø10X80	P10080	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468343	OSI SURUB POLIAXIAL	Ø10X85	P10085	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468350	OSI SURUB POLIAXIAL	Ø10X90	P10090	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468367	OSI SURUB POLIAXIAL	Ø10X95	P10095	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317468374	OSI SURUB POLIAXIAL	Ø10X100	P10100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
SURUB POLIAXIAL DE REDUCERE								
	8681317475655	OSI SURUB POLIAXIAL DE REDUCERE	Ø3,5X20	OSI-PR3520	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475662	OSI SURUB POLIAXIAL DE REDUCERE	Ø3,5X25	OSI-PR3525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475679	OSI SURUB POLIAXIAL DE REDUCERE	Ø3,5X30	OSI-PR3530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475686	OSI SURUB POLIAXIAL DE REDUCERE	Ø3,5X35	OSI-PR3535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475693	OSI SURUB POLIAXIAL DE REDUCERE	Ø3,5X40	OSI-PR3540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475709	OSI SURUB POLIAXIAL DE REDUCERE	Ø3,5X45	OSI-PR3545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475716	OSI SURUB POLIAXIAL DE REDUCERE	Ø3,5X50	OSI-PR3550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475723	OSI SURUB POLIAXIAL DE REDUCERE	Ø4X20	OSI-PR4020	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475730	OSI SURUB POLIAXIAL DE REDUCERE	Ø4X25	OSI-PR4025	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475747	OSI SURUB POLIAXIAL DE REDUCERE	Ø4X30	OSI-PR4030	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475754	OSI SURUB POLIAXIAL DE REDUCERE	Ø4X35	OSI-PR4035	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475761	OSI SURUB POLIAXIAL DE REDUCERE	Ø4X40	OSI-PR4040	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475778	OSI SURUB POLIAXIAL DE REDUCERE	Ø4X45	OSI-PR4045	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475785	OSI SURUB POLIAXIAL DE REDUCERE	Ø4X50	OSI-PR4050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480406	OSI SURUB POLIAXIAL DE REDUCERE	Ø4,5X25	OSIPOLRED4525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571354621	OSI SURUB POLIAXIAL DE REDUCERE	Ø4,5X30	R4530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571354638	OSI SURUB POLIAXIAL DE REDUCERE	Ø4,5X35	R4535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571354645	OSI SURUB POLIAXIAL DE REDUCERE	Ø4,5X40	R4540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571354652	OSI SURUB POLIAXIAL DE REDUCERE	Ø4,5X45	R4545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL

	8680571355376	OSI SURUB MONOAXIAL DE REDUCERE	Ø5,5X60	OSI0161-5560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355383	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X20	OSI0161-6520	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355390	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X25	OSI0161-6525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355406	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X30	OSI0161-6530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355413	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X35	OSI0161-6535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355420	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X40	OSI0161-6540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355437	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X45	OSI0161-6545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355444	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X50	OSI0161-6550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355451	OSI SURUB MONOAXIAL DE REDUCERE	Ø6,5X55	OSI0161-6555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355475	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X20	OSI0161-7520	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355482	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X25	OSI0161-7525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355499	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X30	OSI0161-7530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355505	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X35	OSI0161-7535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355512	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X40	OSI0161-7540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355529	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X45	OSI0161-7545	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355536	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X50	OSI0161-7550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355543	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X55	OSI0161-7555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355550	OSI SURUB MONOAXIAL DE REDUCERE	Ø7,5X60	OSI0161-7560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355567	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X20	OSI0161-8520	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355574	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X25	OSI0161-8525	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355581	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X30	OSI0161-8530	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355598	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X35	OSI0161-8535	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355604	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X40	OSI0161-8540	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
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	8680571355628	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X50	OSI0161-8550	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355635	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X55	OSI0161-8555	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680571355642	OSI SURUB MONOAXIAL DE REDUCERE	Ø8,5X60	OSI0161-8560	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
PIULITA								
	8681317479479	OSI PIULITA	T30	OLN01	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
BARE								
	8699462155575	OSI BARA	Ø5.5X40	P0040	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155582	OSI BARA	Ø5.5X50	P0050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155599	OSI BARA	Ø5.5X60	P0060	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155605	OSI BARA	Ø5.5X70	P0070	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155612	OSI BARA	Ø5.5X80	P0080	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155629	OSI BARA	Ø5.5X90	P0090	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155636	OSI BARA	Ø5.5X100	P0100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155643	OSI BARA	Ø5.5X110	P0110	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155650	OSI BARA	Ø5.5X120	P0120	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079847	OSI BARA	Ø5.5X130	P0130	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155667	OSI BARA	Ø5.5X140	P0140	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155674	OSI BARA	Ø5.5X150	P0150	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079830	OSI BARA	Ø5.5X160	P0160	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079823	OSI BARA	Ø5.5X170	P0170	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155681	OSI BARA	Ø5.5X180	P0180	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079816	OSI BARA	Ø5.5X190	P0190	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155698	OSI BARA	Ø5.5X200	P0200	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079809	OSI BARA	Ø5.5X210	P0210	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079793	OSI BARA	Ø5.5X220	P0220	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079786	OSI BARA	Ø5.5X230	P0230	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876079779	OSI BARA	Ø5.5X240	P0240	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155704	OSI BARA	Ø5.5X250	P0250	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317481854	OSI BARA	Ø5.5X280	OSI-P0280	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155711	OSI BARA	Ø5.5X300	P0300	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482394	OSI BARA	Ø5.5X350	OSI-P0350	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155728	OSI BARA	Ø5.5X400	P0400	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482400	OSI BARA	Ø5.5X450	OSI-P0450	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681065299916	OSI BARA	Ø5.5X500	P0500	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681065299909	OSI BARA	Ø5.5X600	P0600	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL

	868106529893	OSI BARA	Ø5.5X700	P0700	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401036	OSI BARA CURBATA	Ø5.5X40	CR040	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401043	OSI BARA CURBATA	Ø5.5X50	CR050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401050	OSI BARA CURBATA	Ø5.5X60	CR060	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401067	OSI BARA CURBATA	Ø5.5X70	CR070	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401074	OSI BARA CURBATA	Ø5.5X80	CR080	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401081	OSI BARA CURBATA	Ø5.5X90	CR090	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401098	OSI BARA CURBATA	Ø5.5X100	CR0100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401104	OSI BARA CURBATA	Ø5.5X110	CR0110	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317401111	OSI BARA CURBATA	Ø5.5X120	CR0120	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317469913	OSI BARA CURBATA	Ø5.5X130	CR0130	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317409445	OSI BARA CURBATA	Ø5.5X140	CR0140	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317469920	OSI BARA CURBATA	Ø5.5X150	CR0150	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317409452	OSI BARA CURBATA	Ø5.5X160	CR0160	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482523	OSI BARA CURBATA	Ø5.5X170	CR0170	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482530	OSI BARA CURBATA	Ø5.5X180	CR0180	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482547	OSI BARA CURBATA	Ø5.5X190	CR0190	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482554	OSI BARA CURBATA	Ø5.5X200	CR0200	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482561	OSI BARA CURBATA	Ø5.5X250	CR0250	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317473996	OSI BARA (CO. CR.)	Ø5.5X40	COCR-5540	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8681317474009	OSI BARA (CO. CR.)	Ø5.5X50	COCR-5550	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8681317474016	OSI BARA (CO. CR.)	Ø5.5X60	COCR-5560	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8681317474023	OSI BARA (CO. CR.)	Ø5.5X70	COCR-5570	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8681317474030	OSI BARA (CO. CR.)	Ø5.5X80	COCR-5580	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074613	OSI BARA (CO. CR.)	Ø5.5X90	COCR-5590	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074606	OSI BARA (CO. CR.)	Ø5.5X100	COCR-55100	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074590	OSI BARA (CO. CR.)	Ø5.5X110	COCR-55110	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074583	OSI BARA (CO. CR.)	Ø5.5X120	COCR-55120	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074576	OSI BARA (CO. CR.)	Ø5.5X130	COCR-55130	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074569	OSI BARA (CO. CR.)	Ø5.5X140	COCR-55140	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074552	OSI BARA (CO. CR.)	Ø5.5X150	COCR-55150	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074545	OSI BARA (CO. CR.)	Ø5.5X160	COCR-55160	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074538	OSI BARA (CO. CR.)	Ø5.5X170	COCR-55170	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074521	OSI BARA (CO. CR.)	Ø5.5X180	COCR-55180	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074514	OSI BARA (CO. CR.)	Ø5.5X190	COCR-55190	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074507	OSI BARA (CO. CR.)	Ø5.5X200	COCR-55200	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074491	OSI BARA (CO. CR.)	Ø5.5X210	COCR-55210	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074484	OSI BARA (CO. CR.)	Ø5.5X220	COCR-55220	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074477	OSI BARA (CO. CR.)	Ø5.5X230	COCR-55230	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074460	OSI BARA (CO. CR.)	Ø5.5X240	COCR-55240	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074453	OSI BARA (CO. CR.)	Ø5.5X250	COCR-55250	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074446	OSI BARA (CO. CR.)	Ø5.5X260	COCR-55260	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074439	OSI BARA (CO. CR.)	Ø5.5X270	COCR-55270	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074422	OSI BARA (CO. CR.)	Ø5.5X280	COCR-55280	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074415	OSI BARA (CO. CR.)	Ø5.5X290	COCR-55290	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074408	OSI BARA (CO. CR.)	Ø5.5X300	COCR-55300	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074392	OSI BARA (CO. CR.)	Ø5.5X350	COCR-55350	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074385	OSI BARA (CO. CR.)	Ø5.5X400	COCR-55400	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074378	OSI BARA (CO. CR.)	Ø5.5X500	COCR-55500	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8680876074361	OSI BARA (CO. CR.)	Ø5.5X600	COCR-55600	61325	COBALT CROM	ASTM F1537 ISO 5832-12	NON-STERIL
	8681317418386	HERA BARA DINAMICA	Ø5.5X40	HER-40	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL

	8681317418393	HERA BARA DINAMICA	Ø5.5X50	HER-50	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418157	HERA BARA DINAMICA	Ø5.5X60	HER-60	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418164	HERA BARA DINAMICA	Ø5.5X70	HER-70	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418171	HERA BARA DINAMICA	Ø5.5X80	HER-80	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418188	HERA BARA DINAMICA	Ø5.5X90	HER-90	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418195	HERA BARA DINAMICA	Ø5.5X100	HER-100	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418201	HERA BARA DINAMICA	Ø5.5X110	HER-110	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418218	HERA BARA DINAMICA	Ø5.5X120	HER-120	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418225	HERA BARA DINAMICA	Ø5.5X130	HER-130	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418232	HERA BARA DINAMICA	Ø5.5X140	HER-140	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317418249	HERA BARA DINAMICA	Ø5.5X150	HER-150	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317470896	OSI BARA DINAMICA	Ø5.5X30	OSI-A5530	61325	PEEK	ASTM F2026	NON-STERIL
	8681317418423	OSI BARA DINAMICA	Ø5.5X40	OSI-A5540	61325	PEEK	ASTM F2026	NON-STERIL
	8681317418430	OSI BARA DINAMICA	Ø5.5X50	OSI-A5550	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400107	OSI BARA DINAMICA	Ø5.5X60	A5560	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400114	OSI BARA DINAMICA	Ø5.5X70	A5570	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400121	OSI BARA DINAMICA	Ø5.5X80	A5580	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400138	OSI BARA DINAMICA	Ø5.5X90	A5590	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400145	OSI BARA DINAMICA	Ø5.5X100	A55100	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400152	OSI BARA DINAMICA	Ø5.5X110	A55110	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400169	OSI BARA DINAMICA	Ø5.5X120	A55120	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400176	OSI BARA DINAMICA	Ø5.5X130	A55130	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400183	OSI BARA DINAMICA	Ø5.5X140	A55140	61325	PEEK	ASTM F2026	NON-STERIL
	8681317400190	OSI BARA DINAMICA	Ø5.5X150	A55150	61325	PEEK	ASTM F2026	NON-STERIL
OSI CUPA DUBLA DOMINO								
	8681317476164	OSI CUPA DUBLA DOMINO	S	DOM-OSIDCS	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317476171	OSI CUPA DUBLA DOMINO	M	DOM-OSIDCM	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482417	OSI CUPA DUBLA DOMINO	L	DOM-OSIDCL	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
CONECTOR DOMINO								
	8681317483223	OSI CONECTOR DOMINO - LUNG	Ø5.5xØ5.5	DOM-MDLL	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317420464	OSI CONECTOR DOMINO - SCURT	Ø5.5xØ5.5	DOM-MDL	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317420440	OSI CONECTOR DOMINO - LUNG (DREPT)	Ø5.5	DOM-STL	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317420457	OSI CONECTOR DOMINO - SCURT (DREPT)	Ø5.5	DOM-STS	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
CUPA CONECTOR LATERAL								
	8681317475334	CUPA CONECTOR LATERAL	Ø5.5X15mm	OSDCLC-5515	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475341	CUPA CONECTOR LATERAL	Ø5.5X20mm	OSDCLC-5520	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475358	CUPA CONECTOR LATERAL	Ø5.5X25mm	OSDCLC-5525	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475365	CUPA CONECTOR LATERAL	Ø5.5X30mm	OSDCLC-5530	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482424	CUPA CONECTOR LATERAL	Ø5.5X35mm	OSDCLC-5535	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317475372	CUPA CONECTOR LATERAL	Ø5.5X40mm	OSDCLC-5540	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
CONECTOR MULTIAXIAL TRANSVERS (OSI)								
	8680876078017	OSI CONECTOR MULTIAXIAL TRANSVERS	32-40 (PINK)	T0032	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155544	OSI CONECTOR MULTIAXIAL TRANSVERS	40-50 (BLUE)	T0038	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8699462155551	OSI CONECTOR MULTIAXIAL TRANSVERS	50-60 (YELLOW)	T0042	61325	Aliaj Ti6Al4V	ISO 5832-3	NON-STERIL

	8699462155568	OSI CONECTOR MULTIAXIAL TRANSVERS	60-70 (GREEN)	T0050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317421409	NEMESIS MULTIAXIAL TRANSVERSE LINK	32-40	NEM-0120-0032	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317421423	NEMESIS MULTIAXIAL TRANSVERSE LINK	40-50	NEM-0120-0038	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317421430	NEMESIS MULTIAXIAL TRANSVERSE LINK	50-60	NEM-0120-0050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317421454	NEMESIS MULTIAXIAL TRANSVERSE LINK	50-70	NEM-0120-0052	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317421447	NEMESIS MULTIAXIAL TRANSVERSE LINK	60-70	NEM-0120-0042	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
CONECTOR TRANSVERS CU CARLIG								
	8680876077997	OSI CONECTOR TRANSVERS CU CARLIG	40mm	OS101040	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876077980	OSI CONECTOR TRANSVERS CU CARLIG	50mm	OS101050	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876077973	OSI CONECTOR TRANSVERS CU CARLIG	60mm	OS101060	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876077966	OSI CONECTOR TRANSVERS CU CARLIG	70mm	OS101070	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681065299855	OSI CONECTOR TRANSVERS CU CARLIG	75mm	OS101075	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876077959	OSI CONECTOR TRANSVERS CU CARLIG	80mm	OS101080	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8680876077942	OSI CONECTOR TRANSVERS CU CARLIG	90mm	OS101090	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317482431	OSI CONECTOR TRANSVERS CU CARLIG	100mm	OS1010100	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
CARLIGE								
	8681317474054	OSI CARLIG LAMINAR - LAMA INGUSTA	SMALL	OSLHNB-S	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474061	OSI CARLIG LAMINAR - LAMA INGUSTA	MEDIUM	OSLHNB-M	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474078	OSI CARLIG LAMINAR - LAMA INGUSTA	LARGE	OSLHNB-L	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474085	OSI CARLIG LAMINAR - LAMA INGUSTA	XLARGE	OSLHNB-XL	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474122	OSI CARLIG LAMINAR - LAMA LATA	SMALL	OSLHWB-S	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474139	OSI CARLIG LAMINAR - LAMA LATA	MEDIUM	OSLHWB-M	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474146	OSI CARLIG LAMINAR - LAMA LATA	LARGE	OSLHWB-L	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474153	OSI CARLIG LAMINAR - LAMA LATA	XLARGE	OSLHWB-XL	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474276	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - STANGA	SMALL	OSOHNB-SL	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474283	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - STANGA	MEDIUM	OSOHNB-ML	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480567	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - STANGA	LARGE	OSOHNB-LL	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474290	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - STANGA	XLARGE	OSI-LHOL0511	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474313	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - DREAPTA	SMALL	OSOHNB-SR	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474320	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - DREAPTA	MEDIUM	OSOHNB-MR	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480550	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - DREAPTA	LARGE	OSOHNB-LR	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474337	OSI CARLIG LAMINAR OFFSET LAMA INGUSTA - DREAPTA	XLARGE	OSI-LHOR0511	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474184	OSI CARLIG LAMINAR ANGULAT LAMA INGUSTA STANGA	SMALL	OSI-LHAL0505	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474191	OSI CARLIG LAMINAR ANGULAT LAMA INGUSTA STANGA	MEDIUM	OSI-LHAL0507	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474207	OSI CARLIG LAMINAR ANGULAT LAMA INGUSTA STANGA	LARGE	OSI-LHAL0509	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474221	OSI CARLIG LAMINAR ANGULAT LAMA INGUSTA DREAPTA	SMALL	OSI-LHAR0505	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474238	OSI CARLIG LAMINAR ANGULAT LAMA INGUSTA DREAPTA	MEDIUM	OSI-LHAR0507	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317474245	OSI CARLIG LAMINAR ANGULAT LAMA INGUSTA DREAPTA	LARGE	OSI-LHAR0509	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317481618	OSI CARLIG PEDICULAR	STANDARD	OSI-PH0607	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
	8681317480482	OSI CARLIG EXTINS	STANDARD	OSEH	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL

	8681317480475	OSI CARLIG LAMINAR CU LAMA ANGULATA	STANDARD	OSLABH	61325	Allaj Ti6Al4V	ISO 5832-3	NON-STERIL
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