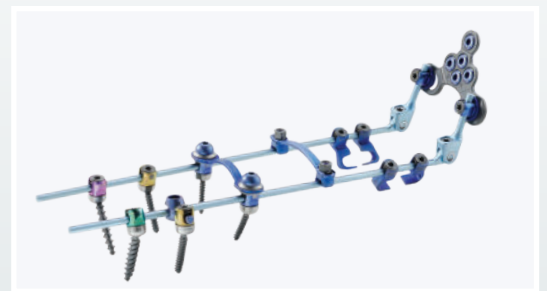




HIGHRIDGE



Total Thoracolumbar and Cervical Solutions



 **ZimVie**

ZimVie CERVICAL SOLUTIONS

Mobi-C®

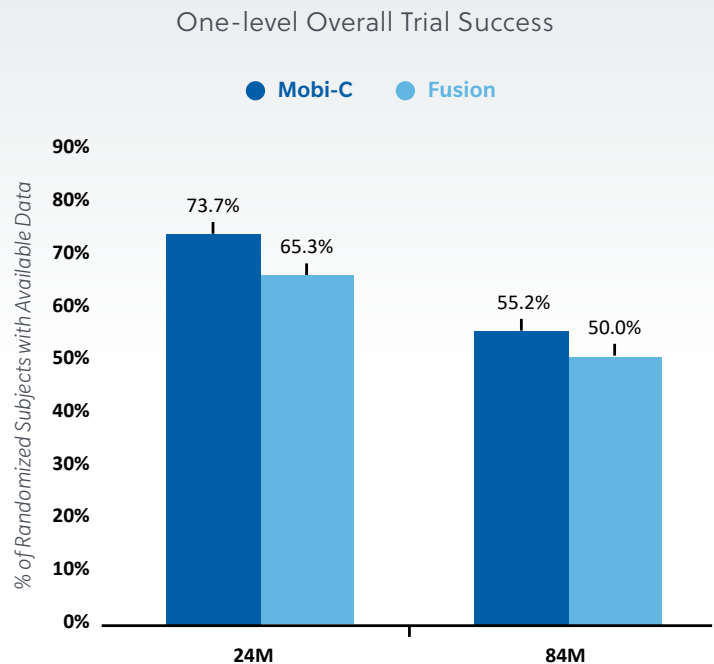
Cervical Disc



KEY TRIAL RESULTS



MOBI-C DEMONSTRATED
NON-INFERIORITY IN OVERALL
TRIAL SUCCESS COMPARED TO
ACDF AT 84 MONTHS.



At 84 months, **Mobi-C** demonstrated:

- **Nominally fewer subsequent surgeries** at the index level compared to ACDF.
- **Lower average rates of adverse events** determined to be major complications compared to ACDF.
- **Lower average rates of adjacent level degeneration** compared to ACDF.
- A mean **ROM in F/E of 10.2°** at the index level.
- A mean **return to work time 7.5 days sooner** than ACDF.

Mobi-C is a safe and effective surgical option at one-level in the cervical spine from C3-C7 in indicated subjects.

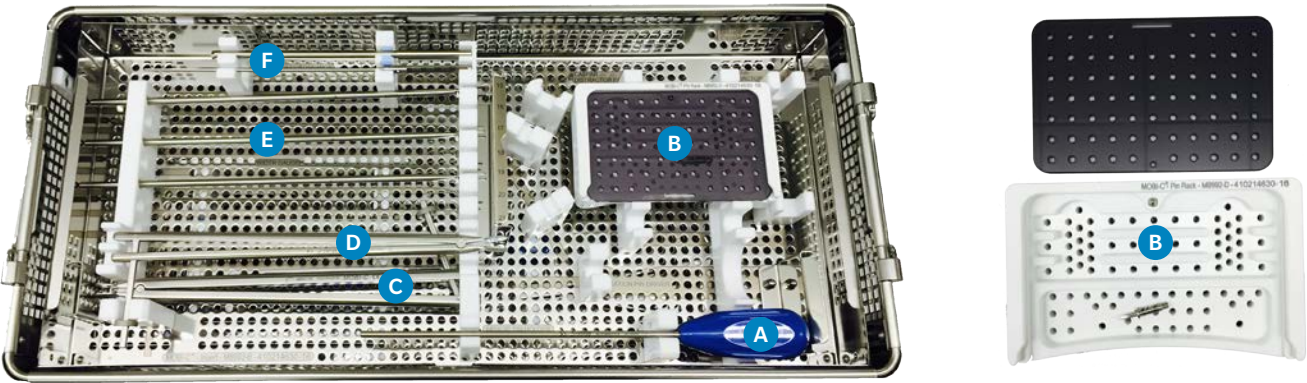
Note: Please refer to www.cervicaldisc.com for complete study results.

IMPLANT KIT



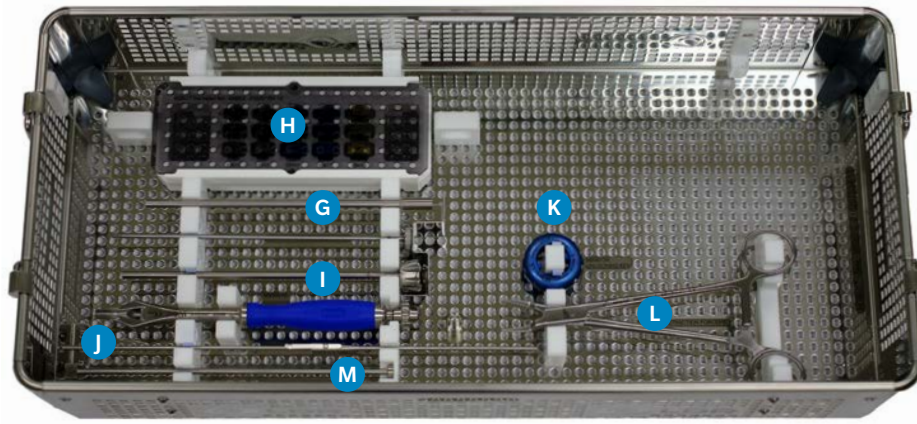
Part Number	Product Size
MB 3355	Mobi-C 13x15 H5
MB 3356	Mobi-C 13x15 H6
MB 3357	Mobi-C 13x15 H7
MB 3555	Mobi-C 15x15 H5
MB 3556	Mobi-C 15x15 H6
MB 3557	Mobi-C 15x15 H7
MB 3375	Mobi-C 13x17 H5
MB 3376	Mobi-C 13x17 H6
MB 3377	Mobi-C 13x17 H7
MB 3575	Mobi-C 15x17 H5
MB 3576	Mobi-C 15x17 H6
MB 3577	Mobi-C 15x17 H7
MB 3595	Mobi-C 15x19 H5
MB 3596	Mobi-C 15x19 H6
MB 3597	Mobi-C 15x19 H7

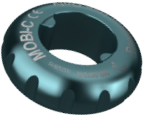
MOBI-C: INSTRUMENT SET



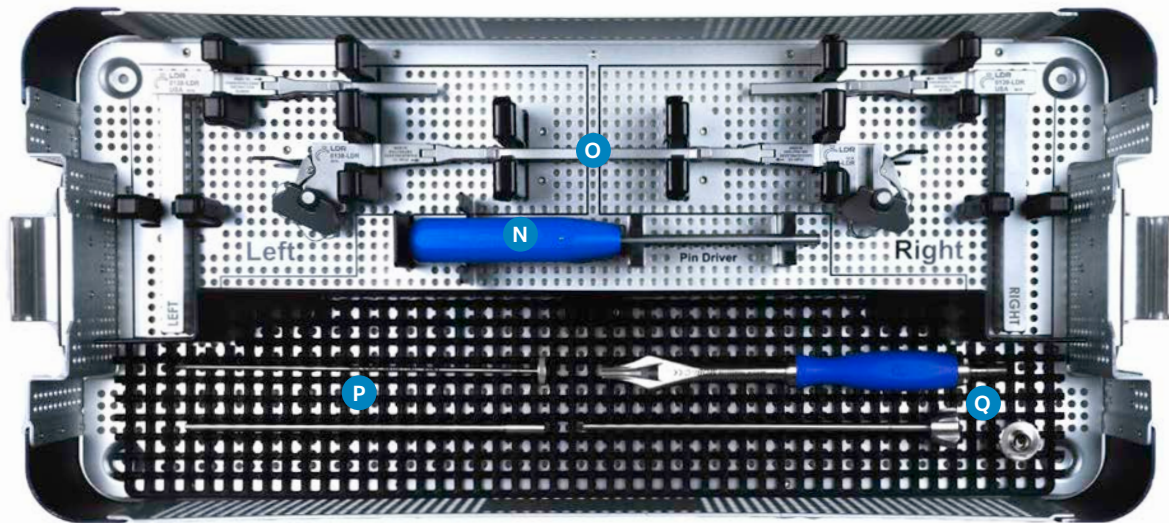
MB 992 Instrument Case (Instruments Included)

Instrument	Description	Label	Part Number
	Pin Holder	A	MB 903 R
	Pin Rack: Pin	B	MB 904 R
	Distraction Forceps (Paddle Distractor)	C	MB 900 R
	Rigid Distraction Forceps	D	MB 9074 R
	Width Gauge 15mm Width Gauge 17mm Width Gauge 19mm	E	MB 943 R MB 945 R MB 947 R
	A/P Depth Gauge	F	MB 906 R

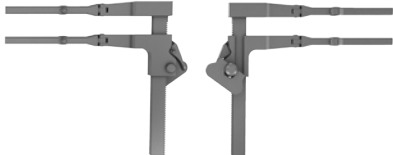


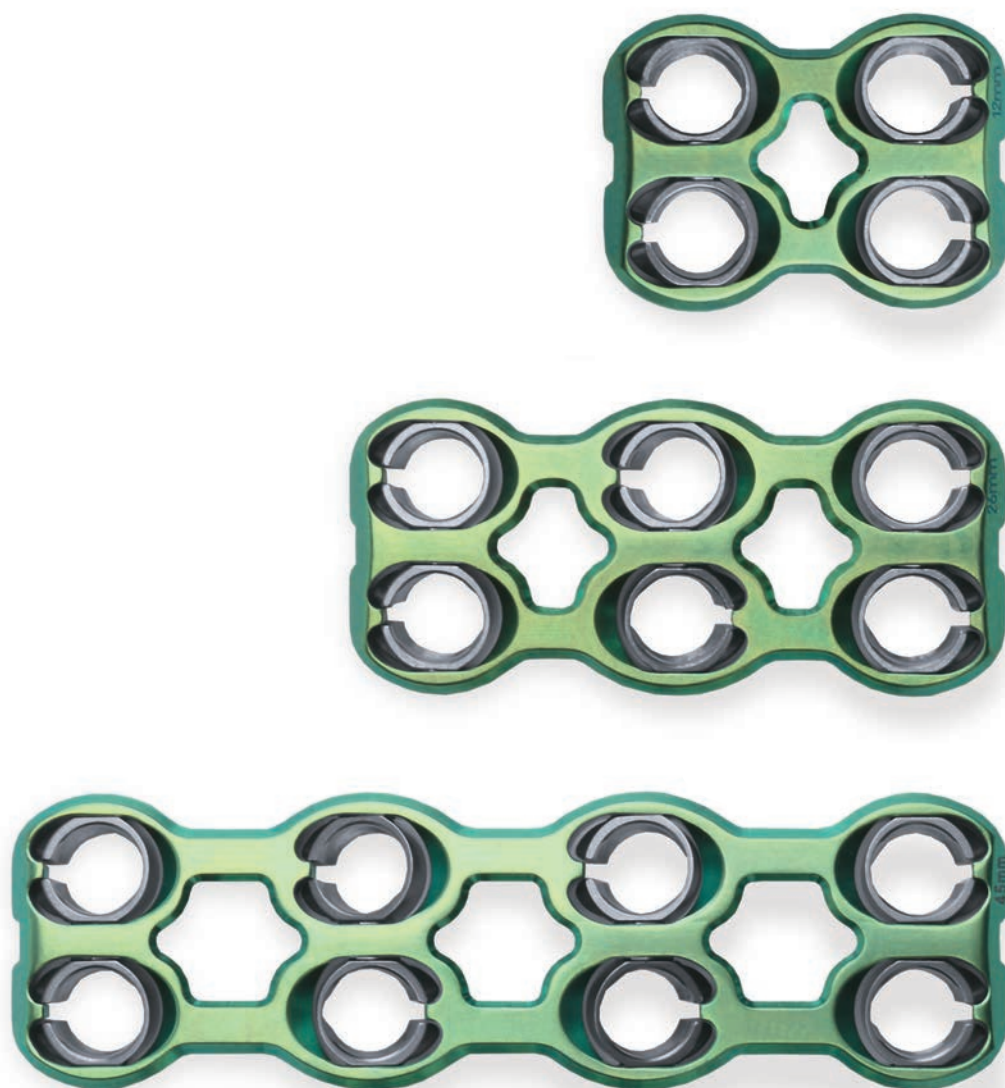
Instrument	Description	Label	Part Number
	Trial Implant Holder	G	MB 917 R
	Trial 13x15 H5mm Trial 13x15 H6mm Trial 13x15 H7mm Trial 15x15 H5mm Trial 15x15 H6mm Trial 15x15 H7mm Trial 13x17 H5mm Trial 13x17 H6mm Trial 13x17 H7mm Trial 15x17 H5mm Trial 15x17 H6mm Trial 15x17 H7mm Trial 15x19 H5mm Trial 15x19 H6mm Trial 15x19 H7mm	H	MB 9008 R MB 9009 R MB 9010 R MB 9018 R MB 9019 R MB 9020 R MB 9023 R MB 9024 R MB 9025 R MB 9033 R MB 9034 R MB 9035 R MB 9048 R MB 9049 R MB 9050 R
	Universal Inserter (Implant Inserter)	I	MB 9001 R
	Inserter Level	J	MB 9072 R
	Unlocking Key	K	MB 9073 R
	Extraction Forceps	L	MB 9075 R
	Plate Impactor (Tamp)	M	MB 942 R

INSTRUMENT SET: CERVICAL DISTRACTION SYSTEM



CDIST-2014 Instrument Case

Instrument	Description	Label	Part Number
	Distraction Screw Driver (Caspar Pin Driver)	N	0114-LDR
	12mm Distraction Screws (Caspar Pins) (2 per box) (sterile packed)		0022-LDR
	14mm Distraction Screws (Caspar Pins) (2 per box) (sterile packed)		0024-LDR
	Locking Distractor (Caspar Distractor) with 80mm Hinged Arms	O	
	Right Left		LDR-0138 LDR-0139
	Trial Implant Holder	P	MB 917 R
	Universal Inserter (Implant Inserter)	Q	MB 9001 R



MaxAn[®]

Anterior Cervical Plate System

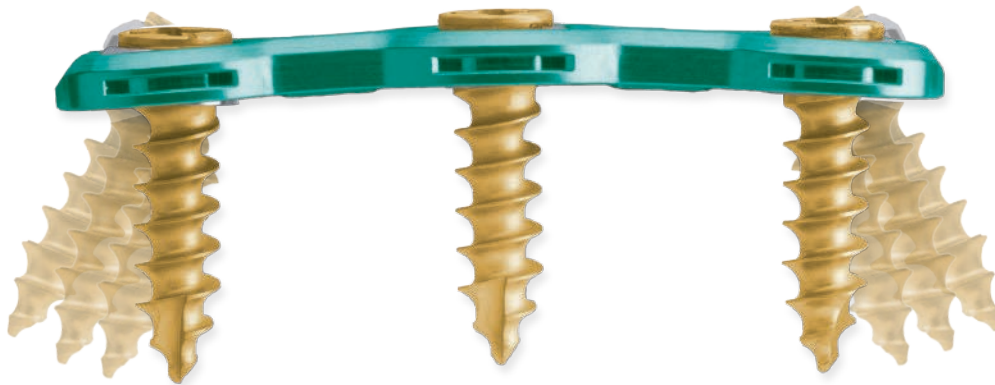
Surgical Technique Guide





Maximization of Screw Angulation

The MaxAn System accommodates the widest cephalad/caudal screw angulation sweep of any cervical plate to allow for maximum plate distance from adjacent levels. Clinical studies demonstrated that the risk of moderate to severe adjacent-level ossification (ALO) significantly decreases when the plate-to-disc distance (PDD) is greater than 5mm from the adjacent level.^{1,2}

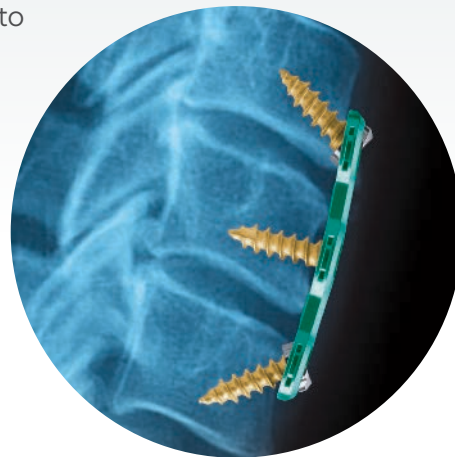




*Designed to Help Minimize the Potential
for Adjacent Level Ossification*

Minimize the Risk of ALO: Clinical Studies

Spine surgeons have achieved great success in treating patients with anterior cervical discectomy and fusion (ACDF). However, the incidence of ALO following ACDF has diminished the positive results seen with this procedure. While ALO may not be fully preventable, two clinical studies published in 2005 and 2007 indicated that the incidence of moderate to severe ALO significantly decreased when the plate-to-adjacent-level disc distance was greater than 5mm from the adjacent level.^{1,2}



The design rationale of the MaxAn System is rooted in these studies.

Clinical Study 1

Development of adjacent-level ossification in patients with an anterior cervical plate*

Authors:

Jong-Beom Park, MD, PhD,
Yong-Sun Cho, MD,
and K. Daniel Riew, MD

Publication:

The Journal of Bone and Joint Surgery
(American Edition)

Study Design:

Retrospectively reviewed radiographs,
62 patients, 24-month minimum follow-up,
36-month average follow-up.

Study Findings:

The occurrence of ossification was significantly increased for levels with a PDD less than 5mm (67% at cephalad and 45% at caudal) compared with levels with a PDD greater than 5mm (24% at cephalad and 5% at caudal).

Clinical Study 2

Timing of development of adjacent-level ossification after anterior cervical arthrodesis with plates*

Authors:

Jong-Beom Park, MD, PhD,
Thanet Wattanaaphisit, MD,
and K. Daniel Riew, MD

Publication:

The Spine Journal

Study Design:

Retrospectively reviewed radiographs,
62 patients, 24-month minimum follow-up,
36-month average follow-up.

Study Findings:

The occurrence of ossification was significantly increased for levels with a PDD less than 5mm (72.1%, 49/68) compared with levels with a PDD greater than 5mm (45.5%, 20/44).

*These clinical studies did not include the use of the MaxAn System, and findings are not necessarily indicative of results involved with the MaxAn System.

INSTRUMENTS



Distractor Pin Template	PART NUMBER
	14-521078



Pin/Tack Inserter	PART NUMBER
	14-521070



Pin Distractor	PART NUMBER
Left	14-521080
Right	14-521081



Trial Drill Guide	PART NUMBER
5.0 mm	14-521038
6.0 mm	14-521039
7.0 mm	14-521040
8.0 mm	14-521041
9.0 mm	14-521042
10 mm	14-521043



Endplate Drill Guide	PART NUMBER
	14-521035



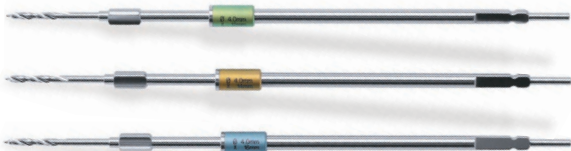
Single-barrel Drill Guide	PART NUMBER
	14-521030



Double-barrel Drill Guide	PART NUMBER
	14-521032



Quick-connect Handle	PART NUMBER
	14-521004



Drills	PART NUMBER
4 mm × 12 mm	14-521012
4 mm × 14 mm	14-521014
4 mm × 16 mm	14-521016



Standard Awl

PART NUMBER

14-521060



Quick-adjustment Driver

PART NUMBER

14-521002



Punch Awl

PART NUMBER

14-521061



Screw Remover Sleeve

PART NUMBER

14-521003



Plate Holder

PART NUMBER

14-521062



Bender

PART NUMBER

14-521063



Screw Inserter

PART NUMBER

14-522000



Caliper

PART NUMBER

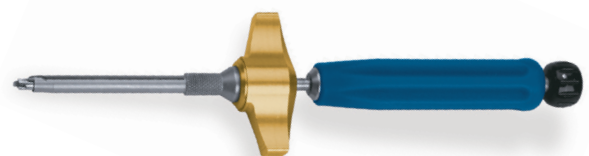
14-521064



Green-handle Screw Remover

PART NUMBER

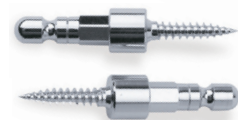
14-522001



Gold-handle Screw Remover

PART NUMBER

14-521091



Tacks

PART NUMBER

14-521071

KIT CONTENTS

Standard Implant Kit (14-522991)

DESCRIPTION	QTY	PART NUMBER
1-level 8.0 mm Plate	2	14-522108
1-level 9.0 mm Plate	2	14-522109
1-level 10 mm Plate	2	14-522110
1-level 11 mm Plate	2	14-522111
1-level 12 mm Plate	2	14-522112
1-level 13 mm Plate	2	14-522113
1-level 14 mm Plate	2	14-522114
1-level 16 mm Plate	2	14-522116
1-level 18 mm Plate	2	14-522118
1-level 20 mm Plate	2	14-522120
2-level 20 mm Plate	2	14-522220
2-level 22 mm Plate	2	14-522222
2-level 24 mm Plate	2	14-522224
2-level 26 mm Plate	2	14-522226
2-level 28 mm Plate	2	14-522228
2-level 30 mm Plate	2	14-522230
2-level 32 mm Plate	2	14-522232
2-level 34 mm Plate	2	14-522234
2-level 36 mm Plate	2	14-522236
2-level 38 mm Plate	2	14-522238
2-level 40 mm Plate	2	14-522240
3-level 36 mm Plate	1	14-522336
3-level 39 mm Plate	1	14-522339
3-level 42 mm Plate	1	14-522342
3-level 45 mm Plate	1	14-522345
3-level 48 mm Plate	1	14-522348
3-level 51 mm Plate	1	14-522351
3-level 54 mm Plate	1	14-522354
3-level 57 mm Plate	1	14-522357
3-level 60 mm Plate	1	14-522360
3-level 63 mm Plate	1	14-522363
3-level 66 mm Plate	1	14-522366

DESCRIPTION	QTY	PART NUMBER
ø4.0 mm × 12 mm Fixed Bone Screw	8	14-521512
ø4.0 mm × 14 mm Fixed Bone Screw	16	14-521514
ø4.0 mm × 16 mm Fixed Bone Screw	8	14-521516
ø4.5 mm × 12 mm Fixed Bone Screw	8	14-521542
ø4.5 mm × 14 mm Fixed Bone Screw	8	14-521544
ø4.5 mm × 16 mm Fixed Bone Screw	8	14-521546
ø4.0 mm × 12 mm Variable Bone Screw	8	14-521612
ø4.0 mm × 14 mm Variable Bone Screw	18	14-521614
ø4.0 mm × 16 mm Variable Bone Screw	8	14-521616
ø4.5 mm × 12 mm Variable Bone Screw	8	14-521642
ø4.5 mm × 14 mm Variable Bone Screw	8	14-521644
ø4.5 mm × 16 mm Variable Bone Screw	8	14-521646



**Fixed/Variable
12 mm**



**Fixed/Variable
14 mm**



**Fixed/Variable
16 mm**



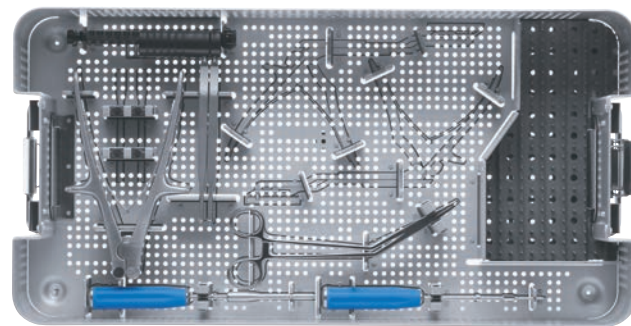
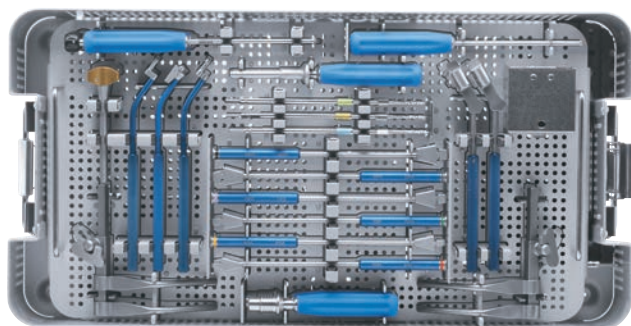
One-Level



Two-Level



Three-Level



Standard Instrument Kit (14-522992)

DESCRIPTION	QTY	PART NUMBER
Screw inserter	2	14-522000
Screw remover	1	14-522001
Large handle screw remover sleeve	1	14-521003
Quick adjustment driver	1	14-521002
Quick connect handle	2	14-521004
ø4.0 mm × 12 mm Drill	2	14-521012
ø4.0 mm × 14 mm Drill	2	14-521014
ø4.0 mm × 16 mm Drill	2	14-521016
Single-barrel Handheld Drill Guide	1	14-521030
Double-barrel Handheld Drill Guide	1	14-521032
Endplate Drill Guide	1	14-521035
5.0 mm Graft Trial Drill Guide	1	14-521038
6.0 mm Graft Trial Drill Guide	1	14-521039
7.0 mm Graft Trial Drill Guide	1	14-521040
8.0 mm Graft Trial Drill Guide	1	14-521041
9.0 mm Graft Trial Drill Guide	1	14-521042

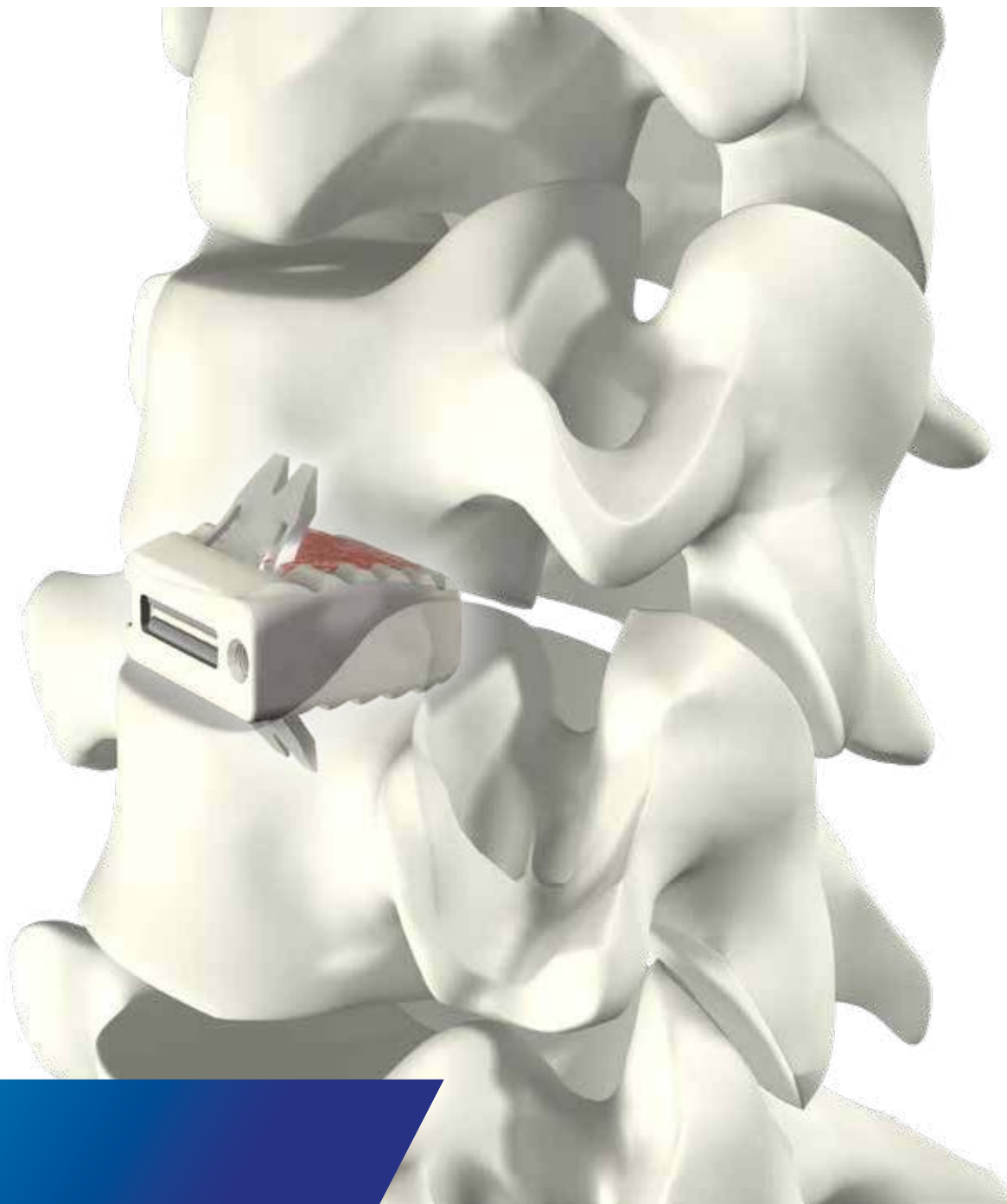
DESCRIPTION	QTY	PART NUMBER
10 mm Graft Trial Drill Guide	1	14-521043
Awl (10 mm in Bone)	1	14-521060
Punch Awl (10 mm in Bone)	1	14-521061
Plate Holder	1	14-521062
Plate Bender	1	14-521063
Plate Caliper	1*	14-521064
Distractor Pin/Tack Inserter	1	14-521070
Tack	1	14-521071
Large Distraction Pin Template	1	14-521078
Pin Distractor (Left)	1	14-521080
Pin Distractor (Right)	1	14-521081
Screw Remover with Tine (Blue Plate Removal)	1	14-521091
12 mm Distraction Pins	2*	14-521072
14 mm Distraction Pins	2*	14-521074
16 mm Distraction Pins	2*	14-521076

*Not part of kit, to be ordered separately.



ZIMMER BIOMET

Your progress. Our promise.®



Cervical Solutions

ROI-C® Cervical Cage

with
VerteBRIDGE®
PLATING TECHNOLOGY

Surgical Technique Guide

PRODUCT FEATURES



Simplicity

- Ease of use: the ROI-C surgical technique requires fewer steps than a traditional ACDF (with plate and screws).
- A mini open technique allows for less retraction.
- ROI-C with VerteBRIDGE offers a complete solution for an anterior cervical fusion.
- No hardware whatsoever protrudes anterior of the vertebral body.



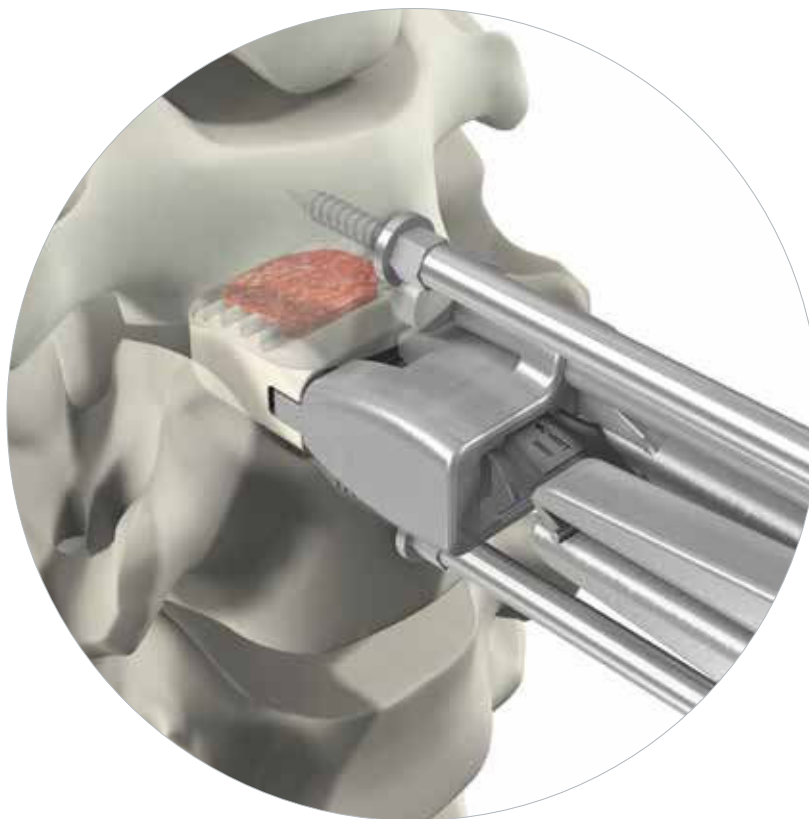
Confidence

- With two geometries and more footprints than any other competitive product, surgeons can select the perfect fit for any anatomy.
- PEEK® and Titanium-coated PEEK® accommodate surgeon choice and preference.
- Streamlined instrumentation alleviates challenges of patient anatomy such as the chin.
- Large fit and fill of available footprints provides initial stability, while self-locking plates are designed for initial and long-term stability.



Experience

- Over 80,000 implantations performed using VerteBRIDGE plating.
- Biomechanical testing demonstrates that ROI-C with VerteBRIDGE plating performs at a similar level to other products on the market.
- ROI-C with VerteBRIDGE plating is the stand-alone* market leader.



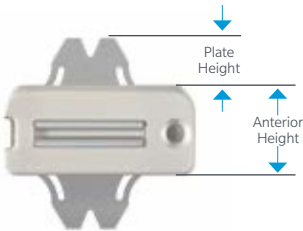
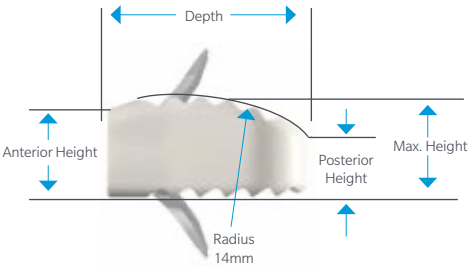
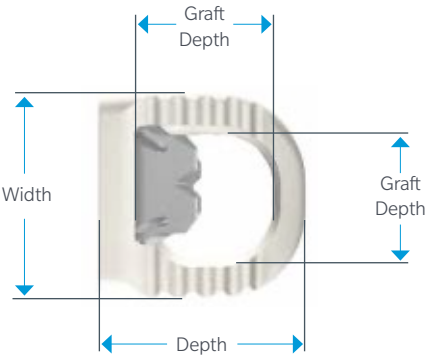
ROI-C featuring VerteBRIDGE plating is a zero-profile, stand-alone cervical cage, with streamlined instrumentation and surgical technique, requiring minimal exposure.*

* In case of trauma, vertebral instability, or significant bone removal, the ROI-C implant should be augmented with additional supplemental fixation.

ROI-C IMPLANT DESIGN

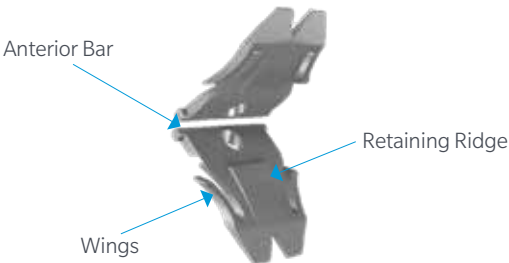


1 mm from center of Tantalum marker to the posterior edge.



ROI-C PLATES

THREE LOCKING MECHANISMS



ROI-C PLATE SELECTION TABLE

Select the plate length according to the implant height

- Use ROI-C Standard Plates (MC1007T, two plates/box)† with implants heights 5-7mm
- Use ROI-C Long Plates (MC1008Tm two plates/box)† with implant heights 8-10mm

ROI-C ANATOMIC

Implant Height (mm)	H5	H6	H7	H8
Plate Size	Standard (MC1007T)			Long (MC1008T)
Plate Height (MM)	5.5	5.0	4.5	5.6

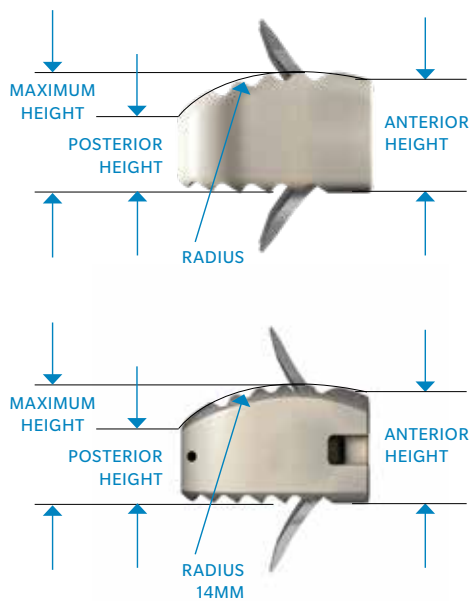
ROI-C LORDOTIC

Implant Height (mm)	H5	H6	H7	H8	H9	H10
Plate Size	Standard (MC1007T)			Long (MC1008T)		
Plate Height (MM)	5.7	5.3	4.8	5.9	5.4	4.9

† MC1007T and MC1008T are part numbers for individual standard and long plates, respectively.

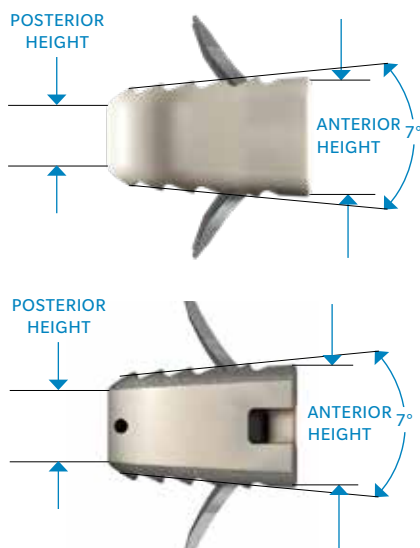
IMPLANT KIT

Anatomic



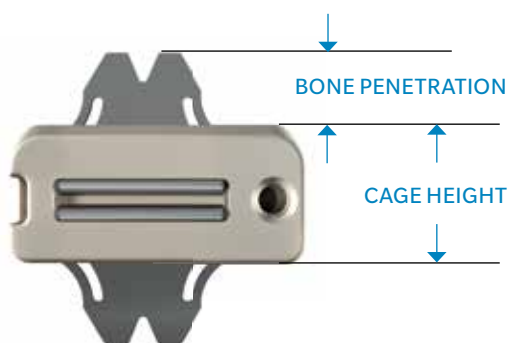
DEPTHxWIDTH (MM)	ANTERIOR HEIGHT	MAXIMUM HEIGHT	POSTERIOR HEIGHT	GRAFT VOLUME (CC)	PART NUMBER	TITANIUM COATED
12x14, H5	5	5.5	3	0.31	MC 1341 P	CMC 1341 P
12x14, H6	6	6.5	4	0.36	MC 1342 P	CMC 1342 P
12x14, H7	7	7.5	5	0.41	MC 1343 P	CMC 1343 P
12x14, H8	8	8.5	6	0.45	MC 1344 P	CMC 1344 P
12x15.5, H5	5	5.5	3	0.31	MC 1351 P	CMC 1351 P
12x15.5, H6	6	6.5	4	0.36	MC 1352 P	CMC 1352 P
12x15.5, H7	7	7.5	5	0.41	MC 1353 P	CMC 1353 P
12x15.5, H8	8	8.5	6	0.45	MC 1354 P	CMC 1354 P
14x15.5, H5	5	5.9	3	0.42	MC 1321 P	CMC 1321 P
14x15.5, H6	6	6.9	4	0.48	MC 1322 P	CMC 1322 P
14x15.5, H7	7	7.9	5	0.54	MC 1323 P	CMC 1323 P
14x15.5, H8	8	8.9	6	0.60	MC 1324 P	CMC 1324 P
14x17, H5	5	5.9	3	0.51	MC 1331 P	CMC 1331 P
14x17, H6	6	6.9	4	0.60	MC 1332 P	CMC 1332 P
14x17, H7	7	7.9	5	0.67	MC 1333 P	CMC 1333 P
14x17, H8	8	8.9	6	0.75	MC 1334 P	CMC 1334 P

Lordotic



DEPTHxWIDTH (MM)	ANTERIOR HEIGHT	POSTERIOR HEIGHT	GRAFT VOLUME (CC)	PART NUMBER	TITANIUM COATED
12x14, H5	5	2.3	0.30	MC 1441 P	CMC 1441 P
12x14, H6	6	3.1	0.35	MC 1442 P	CMC 1442 P
12x14, H7	7	4.1	0.41	MC 1443 P	CMC 1443 P
12x14, H8	8	5.1	0.47	MC 1444 P	CMC 1444 P
12x14, H9	9	6.1	0.53	MC 1445 P	CMC 1445 P
12x14, H10	10	7.1	0.59	MC 1446 P	CMC 1446 P
12x15.5, H5	5	2.3	0.30	MC 1451 P	CMC 1451 P
12x15.5, H6	6	3.1	0.35	MC 1452 P	CMC 1452 P
12x15.5, H7	7	4.1	0.41	MC 1453 P	CMC 1453 P
12x15.5, H8	8	5.1	0.47	MC 1454 P	CMC 1454 P
12x15.5, H9	9	6.1	0.53	MC 1455 P	CMC 1455 P
12x15.5, H10	10	7.1	0.59	MC 1456 P	CMC 1456 P
14x15.5, H5	5	2.4	0.36	MC 1421 P	CMC 1421 P
14x15.5, H6	6	3.2	0.42	MC 1422 P	CMC 1422 P
14x15.5, H7	7	4.2	0.49	MC 1423 P	CMC 1423 P
14x15.5, H8	8	5.2	0.57	MC 1424 P	CMC 1424 P
14x15.5, H9	9	6.2	0.64	MC 1425 P	CMC 1425 P
14x15.5, H10	10	7.2	0.72	MC 1426 P	CMC 1426 P
14x17, H5	5	2.4	0.44	MC 1431 P	CMC 1431 P
14x17, H6	6	3.2	0.52	MC 1432 P	CMC 1432 P
14x17, H7	7	4.2	0.61	MC 1433 P	CMC 1433 P
14x17, H8	8	5.2	0.71	MC 1434 P	CMC 1434 P
14x17, H9	9	6.2	0.80	MC 1435 P	CMC 1435 P
14x17, H10	10	7.2	0.89	MC 1436 P	CMC 1436 P

STARTER AWL PLATE AND VERTEBRIDGE REFERENCE TABLES



Anatomic

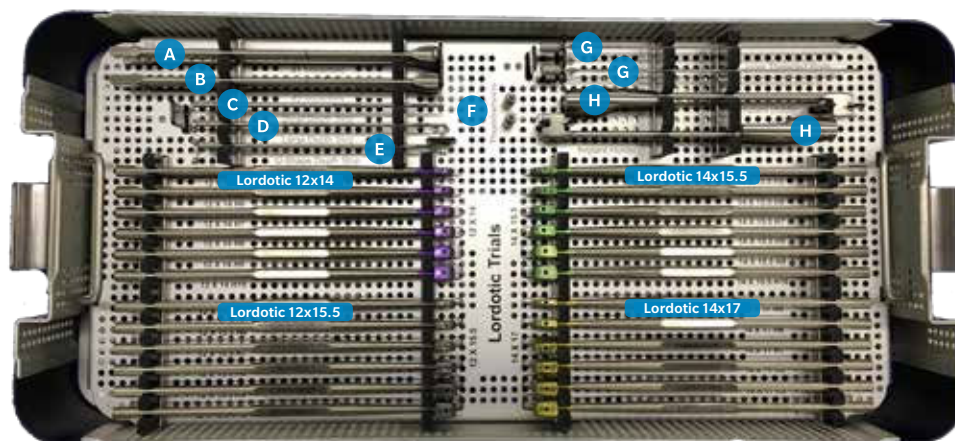
Starter Awl Plate			ROI-C VerteBRIDGE Plate		
CAGE HEIGHT	SIZE	BONE PENETRATION (MM)	PART NUMBER	BONE PENETRATION (MM)	PENETRATION DIFFERENCE (MM)
H5	Short MC9095R-S	5.2	Short MC1005T	5.5	0.3
H6		4.7		5.0	0.3
H7		4.2		4.5	0.3
H8	Long MC9096R-S	5.3	Long MC1006T	5.6	0.3

Lordotic

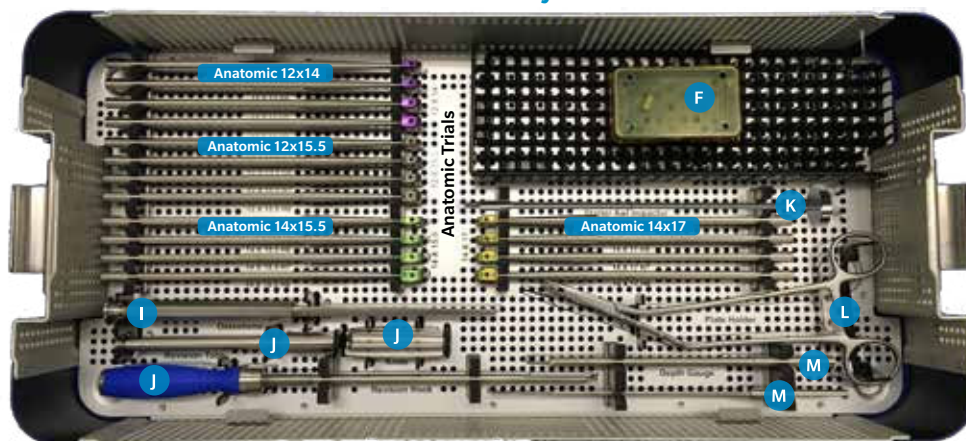
Starter Awl Plate			ROI-C VerteBRIDGE Plate		
CAGE HEIGHT	SIZE	BONE PENETRATION (MM)	PART NUMBER	BONE PENETRATION (MM)	PENETRATION DIFFERENCE (MM)
H5	Short MC9095R-S	5.4	Short MC1005T	5.7	0.3
H6		5.0		5.3	0.3
H7		4.5		4.8	0.3
H8	Long MC9096R-S	5.6	Long MC1006T	5.9	0.3
H9		5.1		5.4	0.3
H10		4.6		4.9	0.3

INSTRUMENT SET

Top Tray



Bottom Tray



IMPACTOR #1

PART NUMBER

A

MC9092R



IMPACTOR #2

PART NUMBER

B

MC9093R



SMALL DEPTH STOP

PART NUMBER

C

MC9001R-3



LARGE DEPTH STOP

PART NUMBER

D

MC9004R



U-SHAPED DEPTH STOP

PART NUMBER

E

SI-ROIC-0063



THUMB WHEEL

PART NUMBER

F

MC9001R-4

**INNER THREADED ROD**

PART NUMBER

G MC9001R-2

**IMPLANT HOLDER**

PART NUMBER

H MC9091R-1

**OSTEOTOME**

PART NUMBER

I MC9088R

**PLATE REMOVAL INSTRUMENT**

PART NUMBER

J MC9089R

**STARTER AWL IMPACTOR**

PART NUMBER

K MC9097R

**PLATE HOLDER**

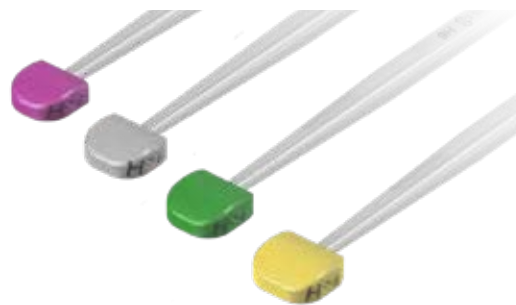
PART NUMBER

L MC901R

**DEPTH GAUGE**

PART NUMBER

M MB906R

**LORDOTIC TRIALS (TOP TRAY)**

PART NUMBER

12 x 14, H5	MC9100R
12 x 14, H6	MC9101R
12 x 14, H7	MC9102R
12 x 14, H8	MC9103R
12 x 14, H9	MC9104R
12 x 14, H10	MC9105R
12 x 15.5, H5	MC9106R
12 x 15.5, H6	MC9107R
12 x 15.5, H7	MC9108R
12 x 15.5, H8	MC9109R
12 x 15.5, H9	MC9110R
12 x 15.5, H10	MC9111R
14 x 15.5, H5	MC9118R
14 x 15.5, H6	MC9119R
14 x 15.5, H7	MC9120R
14 x 15.5, H8	MC9121R
14 x 15.5, H9	MC9122R
14 x 15.5, H10	MC9123R
14 x 17, H5	MC9124R
14 x 17, H6	MC9125R
14 x 17, H7	MC9126R
14 x 17, H8	MC9127R
14 x 17, H9	MC9128R
14 x 17, H10	MC9129R

ANATOMIC TRIALS (BOTTOM TRAY)

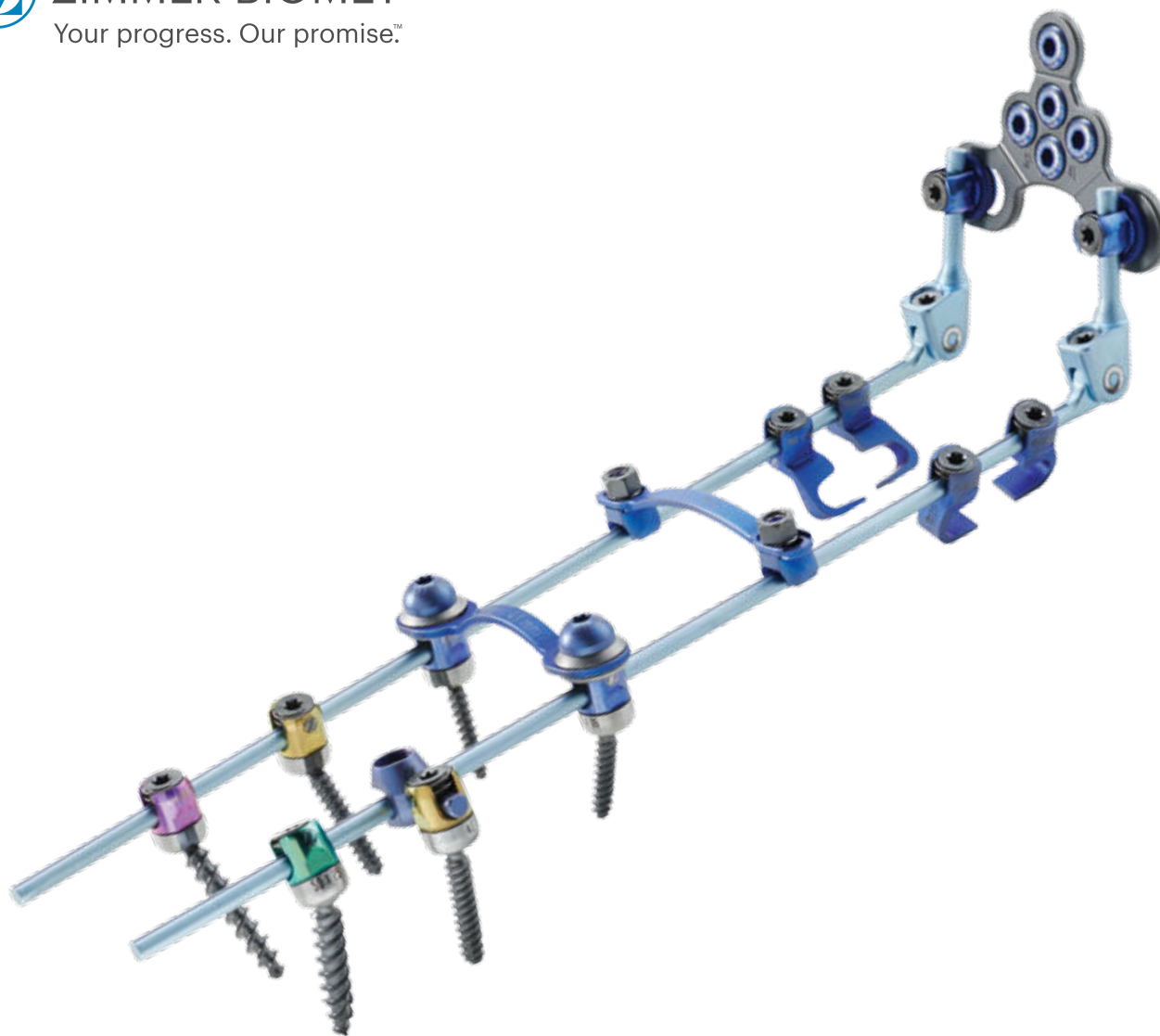
PART NUMBER

12x14 H5	MC9011R
12x14 H6	MC9012R
12x14 H7	MC9013R
12x14 H8	MC9014R
12x15.5 H5	MC9018R
12x15.5 H6	MC9019R
12x15.5 H7	MC9020R
12x15.5 H8	MC9021R
14x15.5 H5	MC9032R
14x15.5 H6	MC9033R
14x15.5 H7	MC9034R
14x15.5 H8	MC9035R
14x17 H5	MC9039R
14x17 H6	MC9040R
14x17 H7	MC9041R
14x17 H8	MC9042R



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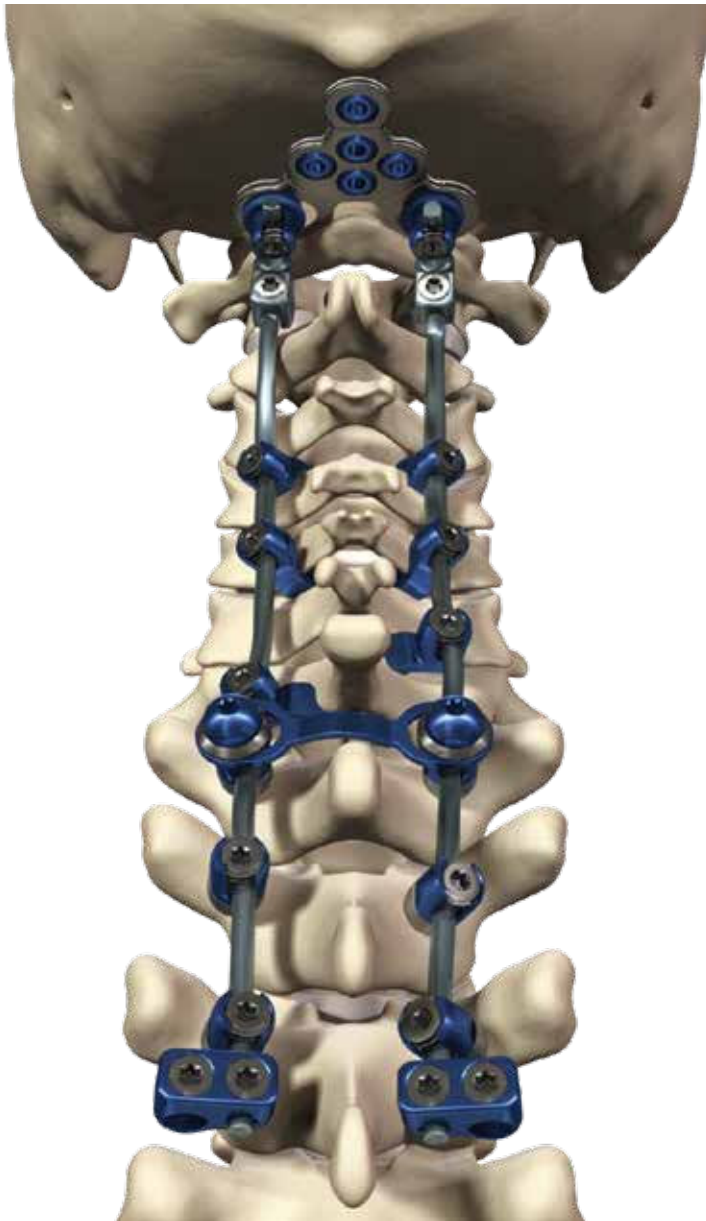


Cervical Solutions

Virage® OCT

Spinal Fixation System

The Virage System is an Occipital-Cervico-Thoracic (OCT) spinal fixation system featuring the innovative 360° Omnidirectional Extreme-Angle Screw that simplifies rod alignment and minimizes operating time.



Designed to simplify rod alignment and minimize operating time while maximizing the safety and efficiency of your procedure.



Movement IN A NEW DIRECTION

The Virage OCT System offers a new approach to posterior fixation surgery through Zimmer Biomet's Omnidirectional Extreme-Angle Screw. Built to deliver efficient results in the operating room, this system works to **address challenging patient anatomies.**



Engineered for Performance



Flexibility

- The Virage OCT System offers the widest range of screw diameters for use in longer constructs
- Omnidirectional screw allows for 112° of conical range of motion and facilitates optimal screw placement
- Multiple rod options include rod adjustability with 64° to 180° range of motion, which eliminates the need for bending
- Head-to-head connectors provide multi-planar motion, allowing for off-axis screw head positioning



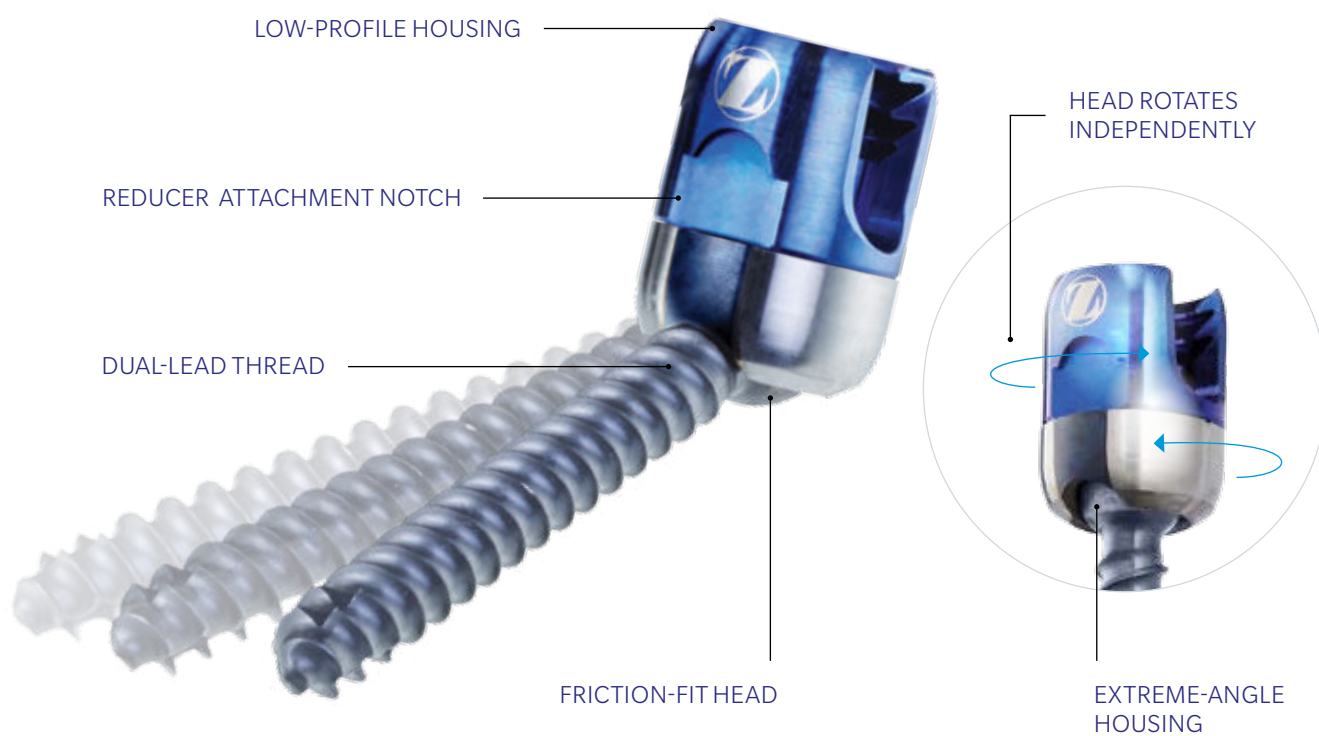
Efficiency

- Double-lead screw accelerates insertion
- Omnidirectional screw simplifies rod placement and minimizes operating time
- Friction-fit head holds the desired rod position and facilitates rod placement



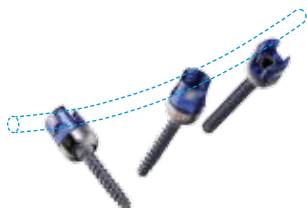
Safety

- Varying thread forms maximize screw interaction with various bone densities
- The Virage OCT System has demonstrated to have increased pull-out strength when compared to competitive systems.¹

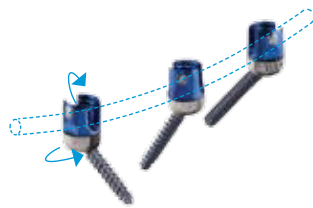


The Process

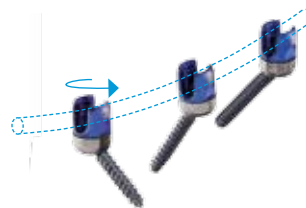
Screw is placed in desired anatomical location



Screw head is aligned to the ideal rod plane



Screw head is rotated



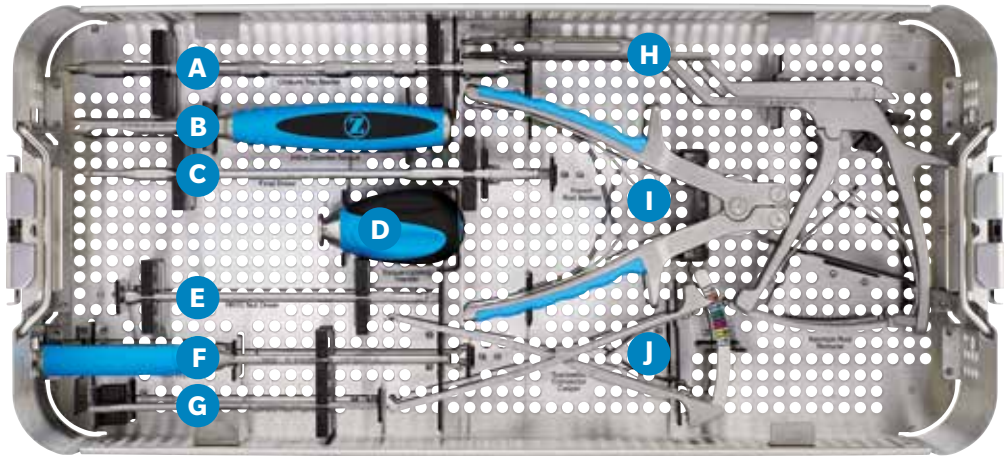
Rod is placed



KIT CONTENTS

Virage Standard Instruments, Kit Number: 07.01973.412

Instruments, Lower Tray

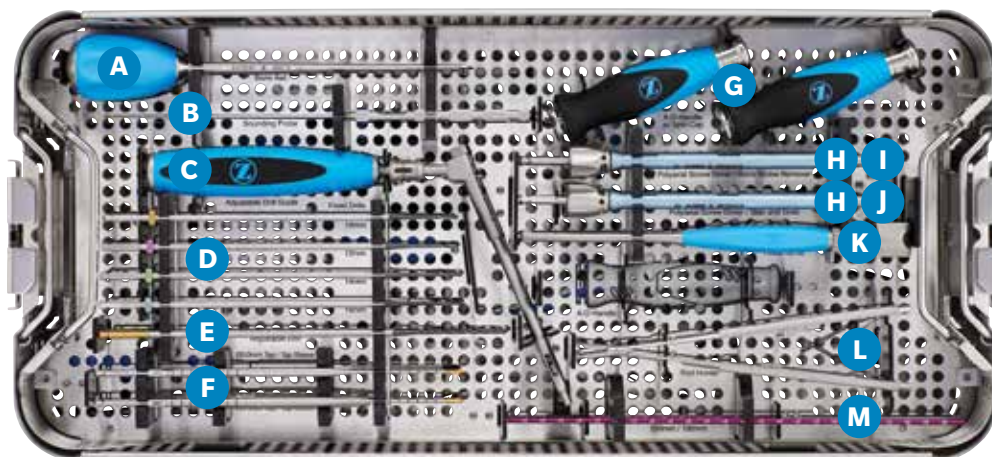


DESCRIPTION	QUANTITY	REFERENCE	PART NUMBER
French Rod Bender	1	I	07.01770.001
Rod Rocker	1	F	07.01775.001
Kerrison Rod Reducer	1	H	07.01777.001
Transverse Connector Caliper	1	J	07.01780.001
Transverse Connector Driver–Rod to Rod, 6 mm	2	E	07.01781.001
Closure Top Starter	2	A	07.01782.001
Closure Top Final Driver	2	C	07.01748.001
Rod Pusher	1	G	07.01784.001
Inline Counter Torque	1	B	07.01785.001
Torque-Limiting Handle, 3/16"	1	D	07.01792.001

KIT CONTENTS (continued)

Virage Standard Instruments, Kit Number: 07.01973.412

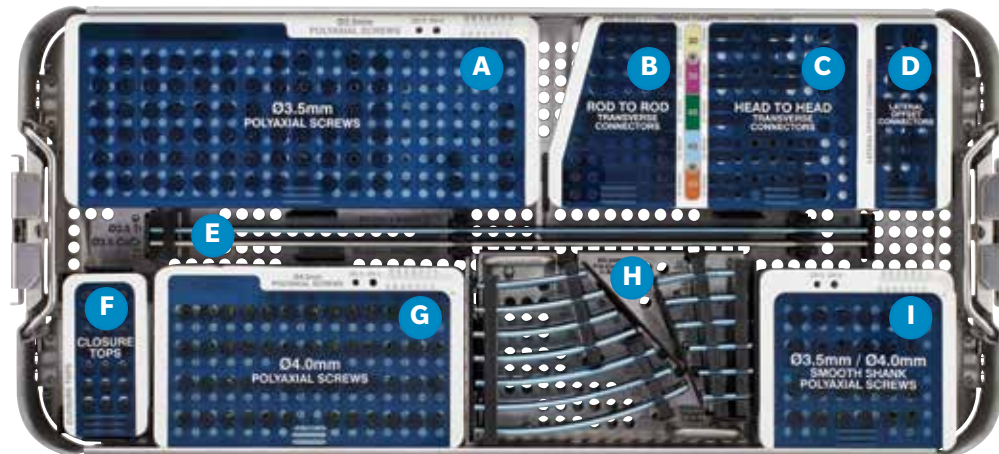
Instruments, Upper Tray



DESCRIPTION	QUANTITY	REFERENCE	PART NUMBER
Bone Awl, $\varnothing 2.0 \times 8$ mm	1	A	07.01752.001
Drill Guide	1	C	07.01755.001
Adjustable Drill, $\varnothing 2.3$ mm	2	E	07.01757.001
Fixed Drill, $\varnothing 2.3$ mm $\times$ 10 mm	1	D	07.01758.001
Fixed Drill, $\varnothing 2.3$ mm $\times$ 12 mm	1	D	07.01758.002
Fixed Drill, $\varnothing 2.3$ mm $\times$ 14 mm	1	D	07.01758.003
Fixed Drill, $\varnothing 2.3$ mm $\times$ 16 mm	1	D	07.01758.004
Sounding Probe	1	B	07.01759.001
Tap, Small, $\varnothing 3.0$ mm	1	F	07.01761.001
Tap, Small, $\varnothing 3.5$ mm	1	F	07.01761.002
Tap Sleeve, $\varnothing 3.5$ mm	1	F	07.01763.002
Polyaxial Screw Driver, Inner Sleeve	2	H (assembled)	07.01764.001
Polyaxial Hex Screw Driver, 2.5 mm	2	H (assembled)	07.01764.002
Polyaxial Screw Driver, Outer Sleeve	2	H (assembled)	07.01764.003
Tapered Hex Driver, 2.5 mm	1	J (under H)	07.01765.001
Polyaxial Screw Head Turner	1	K	07.01766.001
Rod Template, 100 mm	1	M	07.01767.001
Rod Template, 250 mm	1	M	07.01767.002
Rod Holder	1	L	07.01768.001
Polyaxial Screw Remover	1	I (under H)	07.01786.002
A-O Handle with Spin Cap	2	G	07.01788.001

Virage Standard Implants, Kit Number: 07.01973.411

Implant Tray



ø3.5 Polyaxial Screw Caddy

DESCRIPTION	QUANTITY	REF.	PART NUMBER
ø3.5 mm × 10 mm	10	A	07.01702.003
ø3.5 mm × 12 mm	12	A	07.01702.005
ø3.5 mm × 14 mm	12	A	07.01702.007
ø3.5 mm × 16 mm	8	A	07.01702.009
ø3.5 mm × 18 mm	4	A	07.01702.011
ø3.5 mm × 20 mm	4	A	07.01702.013
ø3.5 mm × 22 mm	4	A	07.01702.015
ø3.5 mm × 24 mm	2	A	07.01702.017
ø3.5 mm × 26 mm	2	A	07.01702.019
ø3.5 mm × 28 mm	2	A	07.01702.021
ø3.5 mm × 30 mm	2	A	07.01702.023
ø3.5 mm × 32 mm	2	A	07.01702.025
ø3.5 mm × 34 mm	2	A	07.01702.027

ø3.5 Polyaxial Smooth Shank Screw Caddy

ø3.5 mm × 24 mm	2	I	07.01707.003
ø3.5 mm × 26 mm	2	I	07.01707.005
ø3.5 mm × 28 mm	2	I	07.01707.007
ø3.5 mm × 30 mm	2	I	07.01707.009
ø3.5 mm × 32 mm	2	I	07.01707.011
ø3.5 mm × 34 mm	2	I	07.01707.013

ø4.0 Polyaxial Screw Caddy

DESCRIPTION	QUANTITY	REF.	PART NUMBER
ø4.0 mm × 10 mm	4	G	07.01702.046
ø4.0 mm × 12 mm	4	G	07.01702.048
ø4.0 mm × 14 mm	4	G	07.01702.050
ø4.0 mm × 16 mm	4	G	07.01702.052
ø4.0 mm × 18 mm	2	G	07.01702.054
ø4.0 mm × 20 mm	2	G	07.01702.056
ø4.0 mm × 22 mm	2	G	07.01702.058
ø4.0 mm × 24 mm	2	G	07.01702.060
ø4.0 mm × 26 mm	2	G	07.01702.062
ø4.0 mm × 28 mm	2	G	07.01702.064
ø4.0 mm × 30 mm	2	G	07.01702.066
ø4.0 mm × 32 mm	2	G	07.01702.068
ø4.0 mm × 34 mm	2	G	07.01702.070

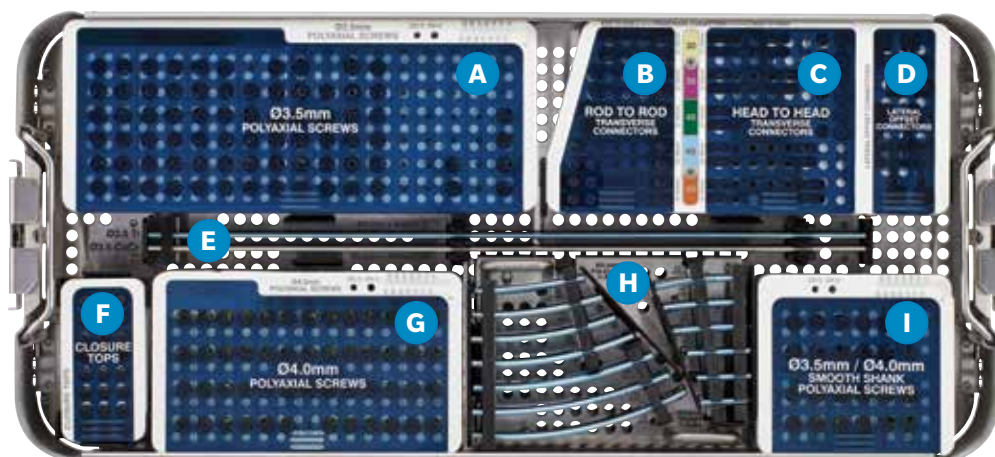
ø4.0 Polyaxial Smooth Shank Screw Caddy

ø4.0 mm × 24 mm	2	I	07.01707.022
ø4.0 mm × 26 mm	2	I	07.01707.024
ø4.0 mm × 28 mm	2	I	07.01707.026
ø4.0 mm × 30 mm	2	I	07.01707.028
ø4.0 mm × 32 mm	2	I	07.01707.030
ø4.0 mm × 34 mm	2	I	07.01707.032

KIT CONTENTS (continued)

Virage Standard Implants, Kit Number: 07.01973.411

Implant Tray (continued)



Rod Caddy (07-01811-014)

Straight Rods

DESCRIPTION	QUANTITY	REF.	PART NUMBER
Ti, ø3.5 mm × 25 mm	2	H	07.01709.002
Ti, ø3.5 mm × 30 mm	2	H	07.01709.003
Ti, ø3.5 mm × 35 mm	2	H	07.01709.004
Ti, ø3.5 mm × 400 mm	2	E	07.01709.006
CoCr, ø3.5 mm × 400 mm	2	E	07.01715.002

Curved Rods

DESCRIPTION	QUANTITY	REF.	PART NUMBER
Ti, ø3.5 mm × 40 mm	2	H	07.01710.001
Ti, ø3.5 mm × 45 mm	2	H	07.01710.002
Ti, ø3.5 mm × 50 mm	2	H	07.01710.003
Ti, ø3.5 mm × 60 mm	2	H	07.01710.005
Ti, ø3.5 mm × 70 mm	2	H	07.01710.007
Ti, ø3.5 mm × 80 mm	2	H	07.01710.009
Ti, ø3.5 mm × 90 mm	2	H	07.01710.011
Ti, ø3.5 mm × 100 mm	2	H	07.01710.012
Ti, ø3.5 mm × 110 mm	2	H	07.01710.013
Ti, ø3.5 mm × 120 mm	2	H	07.01710.014

Lateral Offset and Transverse Connector Caddy (07.01811.010)

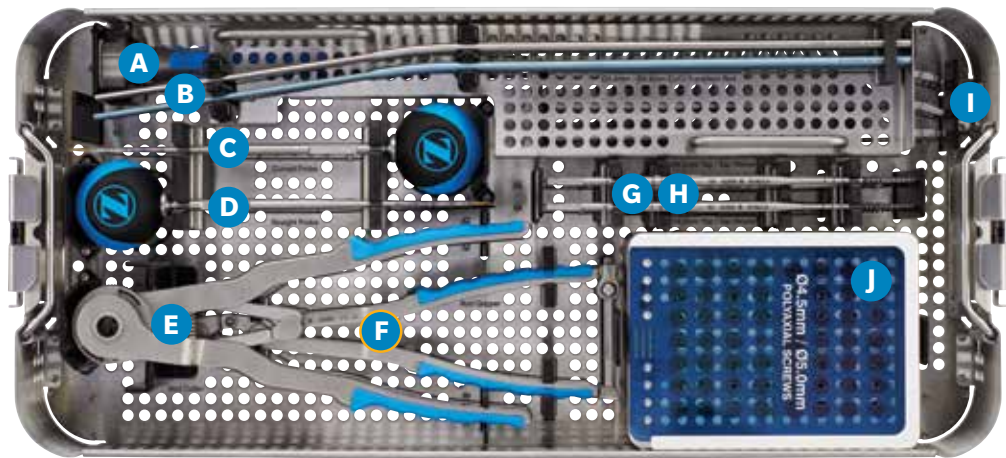
Head to Head Transverse Connector, 30 mm	1	C	07.01717.002
Head to Head Transverse Connector, 35 mm	1	C	07.01717.003
Head to Head Transverse Connector, 40 mm	1	C	07.01717.004
Head to Head Transverse Connector, 45 mm	1	C	07.01717.005
Head to Head Transverse Connector, 50 mm	1	C	07.01717.006
Head to Head Transverse Connector Closure Top	6	C	07.01719.001
Head to Head Transverse Connector Dome Nut	6	C	07.01720.001

Rod to Rod Transverse Connector, 30 mm	1	B	07.01721.002
Rod to Rod Transverse Connector, 35 mm	1	B	07.01721.003
Rod to Rod Transverse Connector, 40 mm	1	B	07.01721.004
Rod to Rod Transverse Connector, 45 mm	1	B	07.01721.005
Rod to Rod Transverse Connector, 50 mm	1	B	07.01721.006
Lateral Offset Connector, 10 mm	2	D	07.01727.001
Lateral Offset Connector, 25 mm	2	D	07.01727.002

Closure Top Caddy

Standard Closure Top	24	F	07-01728-001
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Virage CT Junction Implants and Instruments, Kit Number: 07.01973.430



DESCRIPTION	QUANTITY	REF.	PART NUMBER
Curved Probe	1	C	07.01753.001
Straight Probe	1	D	07.01754.001
Tap, Large, ø4.0 mm	1	G	07.01762.001
Tap, Large, ø4.5 mm	1	G	07.01762.002
ø4.5 mm Tap Sleeve	1	H	07.01763.004
Rod Gripper	1	F	07.01769.001
In situ Rod Bender, Left	1	I	07.01771.002
In situ Rod Bender, Right	1	I	07.01772.002
In situ Rod Bender, Straight	1	I	07.01773.002
Rod Cutter, Ratcheting	1	E	07.01774.001
Tower Rod Reducer	1	A	07.01776.001

Polyaxial Screw Caddy

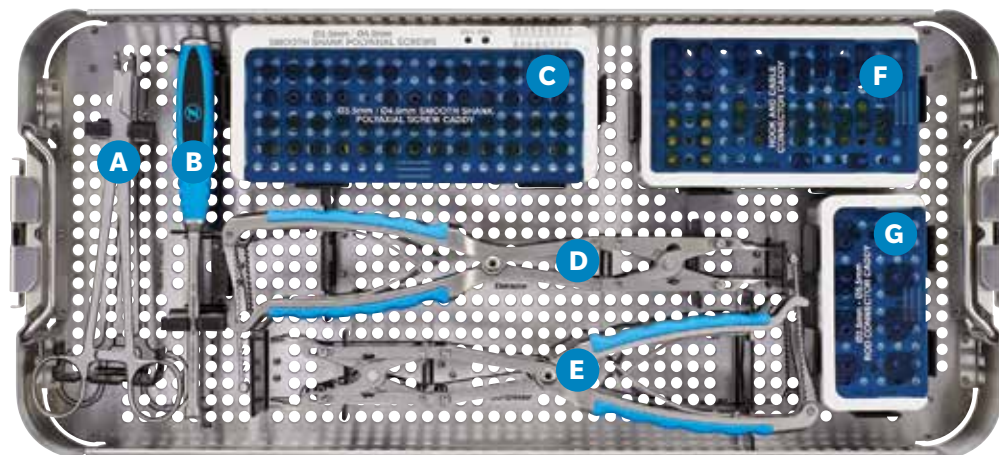
ø4.5 mm × 20 mm	4	J	07.01708.002
ø4.5 mm × 25 mm	4	J	07.01708.003
ø4.5 mm × 30 mm	4	J	07.01708.004
ø4.5 mm × 35 mm	4	J	07.01708.005
ø4.5 mm × 40 mm	2	J	07.01708.006
ø4.5 mm × 45 mm	2	J	07.01708.007

DESCRIPTION	QUANTITY	REF.	PART NUMBER
Transition Ti Rod ø3.5 mm/ø5.5 mm × 450 mm	3	B	07.01714.001
Transition CoCr Rod ø3.5 mm/ø5.5 mm × 450 mm	3	B	07.01716.001

ø5.0 mm × 20 mm	2	J	07.01708.010
ø5.0 mm × 25 mm	4	J	07.01708.011
ø5.0 mm × 30 mm	4	J	07.01708.012
ø5.0 mm × 35 mm	4	J	07.01708.013
ø5.0 mm × 40 mm	2	J	07.01708.014
ø5.0 mm × 45 mm	2	J	07.01708.015

KIT CONTENTS (continued)

Virage OCT Deluxe Implants and Instruments, Kit Number: 07.01973.402



DESCRIPTION	QUANTITY	REF.	PART NUMBER
Hook Trial, 8 mm	1	B	07.01750.001
Hook Forceps	1	A	07.01751.001
Compressor	1	E	07.01778.001
Distractor	1	D	07.01779.001

Polyaxial Smooth Shank Screw Caddy

DESCRIPTION	QUANTITY	REF.	PART NUMBER
ø3.5 mm × 22 mm	2	C	07.01707.001
ø3.5 mm × 24 mm	2	C	07.01707.003
ø3.5 mm × 26 mm	2	C	07.01707.005
ø3.5 mm × 28 mm	2	C	07.01707.007
ø3.5 mm × 30 mm	2	C	07.01707.009
ø3.5 mm × 32 mm	2	C	07.01707.011
ø3.5 mm × 34 mm	2	C	07.01707.013
ø3.5 mm × 36 mm	2	C	07.01707.015
ø3.5 mm × 38 mm	2	C	07.01707.017
ø3.5 mm × 40 mm	2	C	07.01707.019

DESCRIPTION	QUANTITY	REF.	PART NUMBER
ø4.0 mm × 22 mm	2	C	07.01707.020
ø4.0 mm × 24 mm	2	C	07.01707.022
ø4.0 mm × 26 mm	2	C	07.01707.024
ø4.0 mm × 28 mm	2	C	07.01707.026
ø4.0 mm × 30 mm	2	C	07.01707.028
ø4.0 mm × 32 mm	2	C	07.01707.030
ø4.0 mm × 34 mm	2	C	07.01707.032
ø4.0 mm × 36 mm	2	C	07.01707.034
ø4.0 mm × 38 mm	2	C	07.01707.036
ø4.0 mm × 40 mm	2	C	07.01707.038

Hook and Cable Connector Caddy

Laminar Hook, 6 mm	4	F	07.01697.002
Laminar Hook, 8 mm	4	F	07.01697.004
Cable Connector	2	F	07.01700.001

Offset Laminar Hook, Left, 6 mm	2	F	07.01698.002
Offset Laminar Hook, Left, 8 mm	2	F	07.01698.004
Offset Laminar Hook, Right, 6 mm	2	F	07.01699.002
Offset Laminar Hook, Right, 8 mm	2	F	07.01699.004

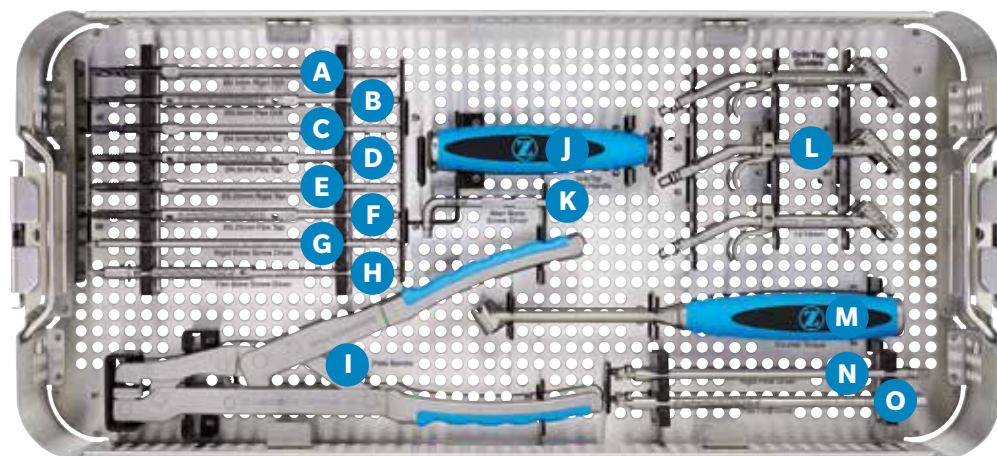
Rod Connector Caddy

DESCRIPTION	QUANTITY	REF.	PART NUMBER
Rod Connector, Closed ø3.5 mm–ø5.5 mm	4	G	07.01739.001

DESCRIPTION	QUANTITY	REF.	PART NUMBER
Rod Connector, Open ø3.5 mm–ø5.5 mm	4	G	07.01725.001

Virage Occipital Implants and Instruments, Kit Number: 07.01973.403

Lower Tray

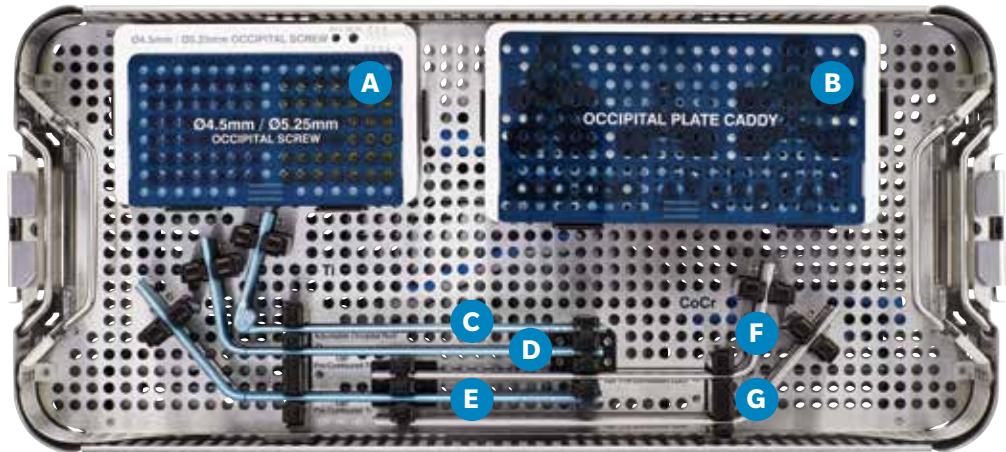


DESCRIPTION	QUANTITY	REFERENCE	PART NUMBER
Handle, 3/16"	1	J	07.01790.001
Occipital Drill/Tap Guide, 6 mm/8 mm	1	L	07.01793.001
Occipital Drill/Tap Guide, 10 mm/12 mm	1	L	07.01793.002
Occipital Drill/Tap Guide, 14 mm/16 mm	1	L	07.01793.003
Occipital Drill, Rigid, ø3.5 mm	1	A	07.01794.001
Occipital Drill, Flexible, ø3.5 mm	1	B	07.01795.001
Occipital Tap, Rigid, ø4.5 mm	1	C	07.01796.001
Occipital Tap, Rigid, ø5.25 mm	1	E	07.01796.002
Occipital Tap, Flexible, ø4.5 mm	1	D	07.01797.001
Occipital Tap, Flexible, ø5.25 mm	1	F	07.01797.002
Hex Driver, Rigid, 3 mm	1	G	07.01798.001
Hex Driver, Flexible, 3 mm	1	H	07.01799.001
Allen Hex Wrench, 3 mm	1	K	07.01801.001
Occipital Counter Torque	1	M	07.01802.001
Plate Bender	1	I	07.01803.001
Occipital Final Driver, Flexible	1	O	07.01804.001
Occipital Final Driver, Rigid	1	N	07.01805.001

KIT CONTENTS (continued)

Virage Occipital Implants and Instruments, Kit Number: 07.01973.403

Upper Tray



DESCRIPTION	QUANTITY	REFERENCE	PART NUMBER
Ti Occipital Rod, Adjustable	3	C	07.01711.001
Pre-Contoured Occipital Rod, Ti, 100°	2	D	07.01712.001
Pre-Contoured Occipital Rod, Ti, 130°	2	E	07.01712.003
Pre-Contoured Occipital Rod, CoCr, 100°	2	F	07.01713.001
Pre-Contoured Occipital Rod, CoCr, 130°	2	G	07.01713.003

Occipital Plate Caddy

DESCRIPTION	QUANTITY	REF.	PART NUMBER
Occipital Plate, Small	1	B	07.01693.004
Occipital Plate, Medium	2	B	07.01693.005
Occipital Plate, Large	1	B	07.01693.006

DESCRIPTION	QUANTITY	REF.	PART NUMBER
Occipital Strap	2	B	07.01694.001
Occipital Eyelet	6	B	07.01738.001

Occipital Screw Caddy

DESCRIPTION	QUANTITY	REF.	PART NUMBER
ø4.5 mm × 6 mm	5	A	07.01696.001
ø4.5 mm × 8 mm	5	A	07.01696.003
ø4.5 mm × 10 mm	5	A	07.01696.005
ø4.5 mm × 12 mm	5	A	07.01696.007
ø4.5 mm × 14 mm	5	A	07.01696.009
ø4.5 mm × 16 mm	5	A	07.01696.011

DESCRIPTION	QUANTITY	REF.	PART NUMBER
ø5.25 mm × 6 mm	2	A	07.01696.014
ø5.25 mm × 8 mm	2	A	07.01696.016
ø5.25 mm × 10 mm	2	A	07.01696.018
ø5.25 mm × 12 mm	2	A	07.01696.020
ø5.25 mm × 14 mm	2	A	07.01696.022
ø5.25 mm × 16 mm	2	A	07.01696.024

INSTRUMENT VISUAL GUIDE

Virage OCT Standard System Instruments



Bone Awl	PART NUMBER
ø2.0 x 8 mm	07.01752.001



Adjustable Drill, ø2.3 mm	PART NUMBER
	07.01757.001



Sounding Probe	PART NUMBER
	07.01759.001



Tap, Small	PART NUMBER
ø3.0 mm	07.01761.001
ø3.5 mm	07.01761.002



Assembled Screw Driver	PART NUMBER
Polyaxial Screw Driver, Inner Sleeve	07.01764.001
Polyaxial Hex Screw Driver, 2.5 mm	07.01764.002
Polyaxial Screw Driver, Outer Sleeve	07.01764.003



Polyaxial Screw Head Turner	PART NUMBER
	07.01766.001



Drill Guide	PART NUMBER
	07.01755.001



Fixed Drill	PART NUMBER
ø2.3 mm x 10 mm	07.01758.001
ø2.3 mm x 12 mm	07.01758.002
ø2.3 mm x 14 mm	07.01758.003
ø2.3 mm x 16 mm	07.01758.004



Tap Sleeve, ø3.5 mm	PART NUMBER
	07.01763.002



Tapered Hex Driver, 2.5 mm	PART NUMBER
	07.01765.001



Rod Template, 100 mm	PART NUMBER
	07.01767.001



Rod Template, 250 mm	PART NUMBER
	07.01767.002

INSTRUMENT VISUAL GUIDE *(continued)*

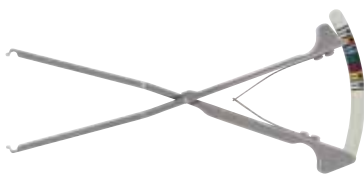
Virage CT Junction System Instruments



Rod Holder	PART NUMBER
	07.01768.001



Rod Rocker	PART NUMBER
	07.01775.001



Transverse Connector Caliper	PART NUMBER
	07.01780.001



Closure Top Starter	PART NUMBER
	07.01782.001



Closure Top Starter- Single Ended	PART NUMBER
	07.01749.001



Rod Pusher	PART NUMBER
	07.01784.001



Polyaxial Screw Remover	PART NUMBER
	07.01786.001



Inline Counter Torque	PART NUMBER
	07.01785.001



French Rod Bender	PART NUMBER
	07.01770.001



Transverse Connector Driver, Rod to Rod	PART NUMBER
	07.01781.001



Kerrison Rod Reducer	PART NUMBER
	07.01777.001



Closure Top Final Driver	PART NUMBER
	07.01748.001



Torque-Limiting Handle, 3/16"	PART NUMBER
	07.01792.001



A-O Handle with Spin Cap	PART NUMBER
	07.01788.001

Virage OCT CT Junction System Instruments (continued)



Curved Probe	PART NUMBER
	07.01753.001



Straight Probe	PART NUMBER
	07.01754.001



Tap, Large	PART NUMBER
ø4.0 mm	07.01762.001
ø4.5 mm	07.01762.002



ø4.5 mm Tap Sleeve	PART NUMBER
	07.01763.004



Rod Gripper	PART NUMBER
	07.01769.001



In Situ Rod Bender, Left	PART NUMBER
	07.01771.002



In Situ Rod Bender, Right	PART NUMBER
	07.01772.002



In Situ Rod Bender, Straight	PART NUMBER
	07.01773.002



Rod Cutter	PART NUMBER
	07.01774.001



Tower Rod Reducer	PART NUMBER
	07.01776.001

INSTRUMENT VISUAL GUIDE (continued)

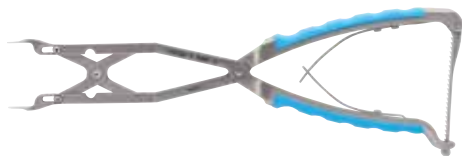
Virage OCT Deluxe System Instruments



Hook Trial, 8 mm	PART NUMBER
	07.01750.001



Hook Forceps	PART NUMBER
	07.01751.001



Compressor	PART NUMBER
	07.01778.001



Distractor	PART NUMBER
	07.01779.001

Virage Occipital System Instruments



Handle 3/16"	PART NUMBER
	07.01790.001



Occipital Drill, ø3.5 mm	PART NUMBER
Rigid	07.01794.001
Flexible	07.01795.001



Occipital Tap	PART NUMBER
Rigid, ø4.5 mm	07.01796.001
Rigid, ø5.25 mm	07.01796.002
Flexible, ø4.5 mm	07.01797.001
Flexible, ø5.25 mm	07.01797.002



Occipital Counter Torque	PART NUMBER
	07.01802.001



Occipital Final Driver	PART NUMBER
Flexible	07.01804.001
Rigid	07.01805.001



Occipital Drill/Tap Guide	PART NUMBER
6 mm/8 mm	07.01793.001
10 mm/12 mm	07.01793.002
14 mm/16 mm	07.01793.003



Hex Driver, 3 mm	PART NUMBER
Rigid	07.01798.001
Flexible	07.01799.001



Allen Hex Wrench, 3 mm	PART NUMBER
	07.01801.001

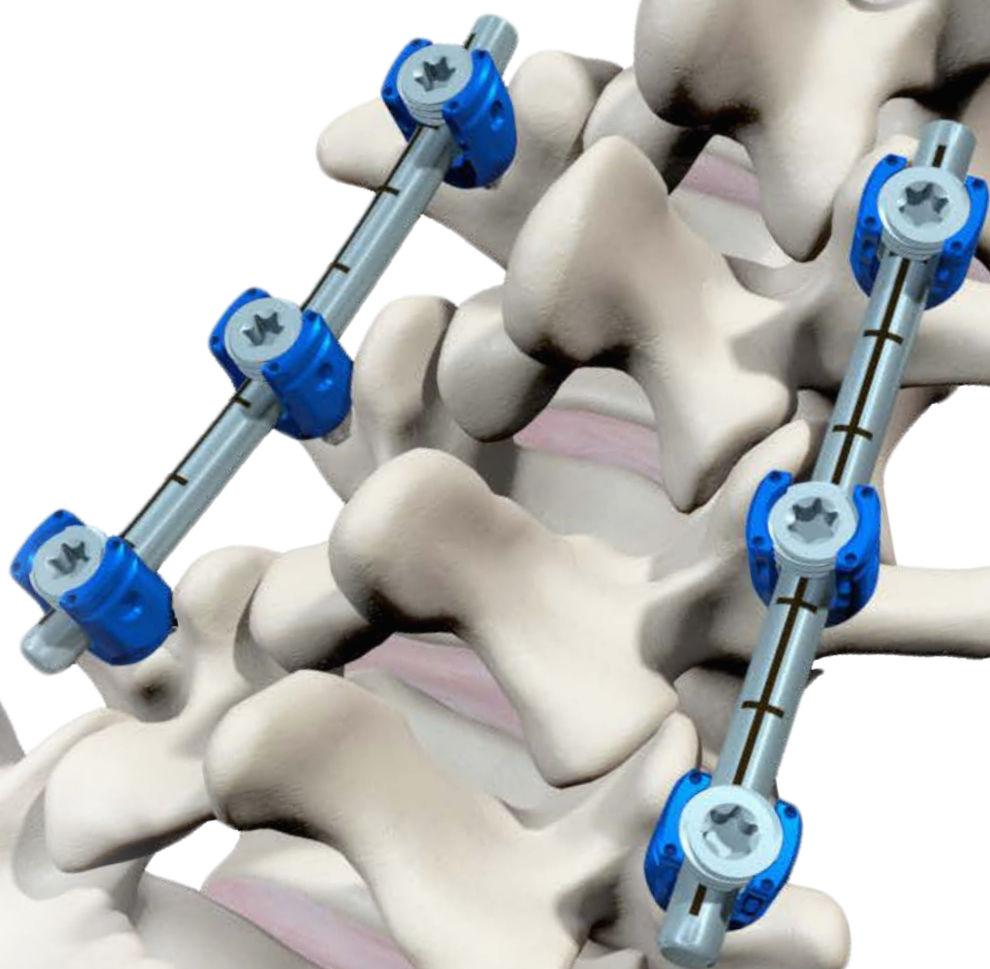


Plate Bender	PART NUMBER
	07.01803.001



ZIMMER BIOMET

Your progress. Our promise.®



Thoracolumbar Solutions

Vital™ Spinal Fixation System

Degenerative

Vital Spinal Fixation System is an optimized instrument and implant kit configuration for degenerative thoracolumbar procedures.



Optimized

The Vital Spinal Fixation System provides an optimized set configuration solution for degenerative thoracolumbar procedures, evolved from the advanced implant and instrument features of the comprehensive Vitality® Spinal Fixation System.



Optimized Instrument Set

- Consolidates instruments into only two kits, simplifying what is required for a degenerative case.
- Minimizes the OR footprint and lowers the burden on staff for sterile field set up and sterile processing, which could reduce OR costs and reduce the surgical staff's instrument learning curve.



Operational Efficiencies

- Color-coded kit configuration streamlines the procedure for scrub techs and surgeons:
 - Light blue — pedicle targeting/prep and screw insertion
 - Gold — rod insertion and manipulation
 - Green — final tightening
 - Magenta — transverse connectors
- Enhanced ergonomics optimize OR time in an effort to minimize fatigue.
- T27 drive mechanism interchangeability promotes intraoperative simplicity.



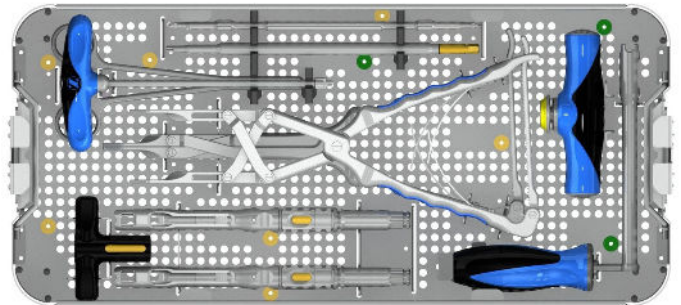
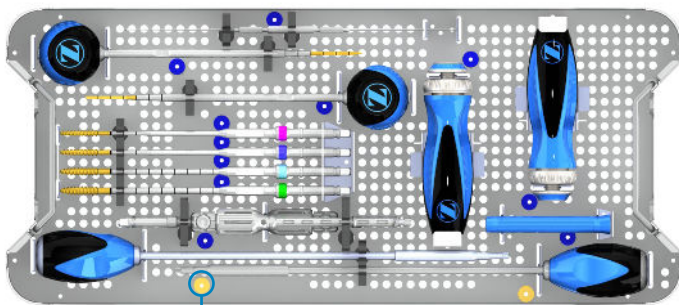
Advanced Screw Design

- Dual-lead screws and set screws are specifically designed for speed, and ease of use.
- Specially designed dual-lead thread form promotes improved screw stability and requires fewer revolutions to insert. This improves surgeon efficiency by allowing screw insertion twice as fast as comparable single lead screws without sacrificing pull-out strength.*

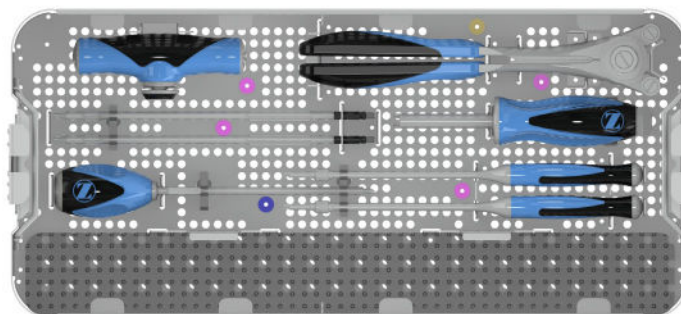
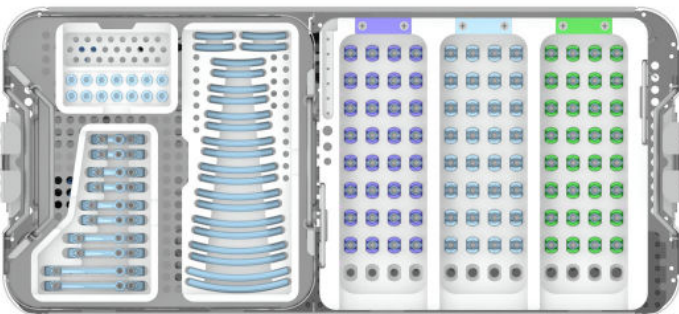
Minimized

The minimized, two-kit configuration includes all pertinent instruments and implants required for degenerative spine surgeries in an easy-to-follow color-coded tray layout. Vital is tailored to potentially reduce reprocessing and sterilization costs, improve operating room efficiency and offers the potential to shorten surgical staff's learning curve.

Vital Instrument Kit



Vital Implant and Additional Instrument Kit



ReVitalized

Featuring vigorously tested implants and ergonomically weight-balanced instrumentation, the Vital Spinal Fixation System is designed to streamline your spinal procedures. The optimized system is built with a specific focus on delivering the Vital components needed to execute rigid fixation in degenerative thoracolumbar procedures.

VITAL IMPLANT FEATURES

Multiple Instrument Connection Features

- The multiple screw head connection points allow various instruments to quickly and securely attach, simplifying manipulation maneuvers.

Friction Fit Screw Head

- Retains alignment, allowing for easy screw-rod orientation and ease of screw loading.
- Accommodates $\varnothing 5.5$ mm and $\varnothing 6.0$ mm rods.

Fully Threaded Dual-lead Screw Shank

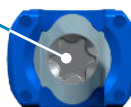
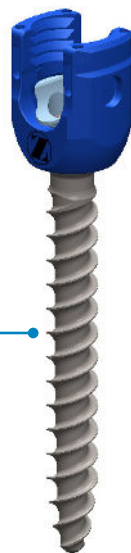
- Self-tapping fully threaded blunt tip screw shank designed to improve the starting characteristics and improve bone screw fixation while reducing insertion torque.
- Improves surgeon efficiency by allowing screw insertion twice as fast as comparable single lead screws without sacrificing pull-out strength.*

T27 Hexalobe Drive Feature

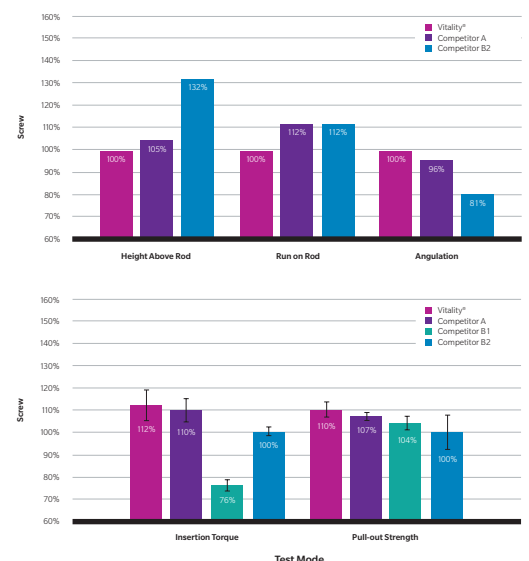
- Screws and closure tops utilize T27 drive (one of largest in industry): 30% greater strength than T25 drive (MDT), 90% greater strength than T20 drive (D/S).**

Dual-lead Reverse Angle Thread Closure Top

- Dual-lead reverse angle thread designed to improve engagement, advance quickly and help prevent head splay.
- Closure top design supports loosening after final tightening and re-tightening of closure top without performance loss.



VITAL VS. COMPETITION



- Vitality dual-lead screws insert 66% faster than competitors tested.
- Pull-out strength exceeds competition when tested on comparable screw sizes in bone foam, giving you more confidence in the bone purchase in a clinical application.
- No-touch loading of screws and closure tops improves efficiency.
- Improved ergonomics with lighter handles and special speed enhancement features can streamline OR time and may minimize fatigue

VITAL SYSTEM OVERVIEW

The Vital™ Spinal Fixation System provides an optimized kit configuration solution for degenerative thoracolumbar procedures, evolved from the advanced implant and instrument features of the comprehensive Vitality® Spinal Fixation System. The minimized, two-kit configuration is an easy-to-follow color-coded tray layout tailored to potentially reduce reprocessing and sterilization costs, improve operating room efficiency and offers the potential to shorten the surgical staff's learning curve.

Features and Benefits

Optimized Instrument Kit

- Consolidates instruments and implants into only two kits, simplifying what is required for a degenerative case.
- Minimizes the OR footprint and lowers the burden on staff for sterile field set up and sterile processing, which could reduce OR costs and reduce the surgical staff's instrument learning curve.

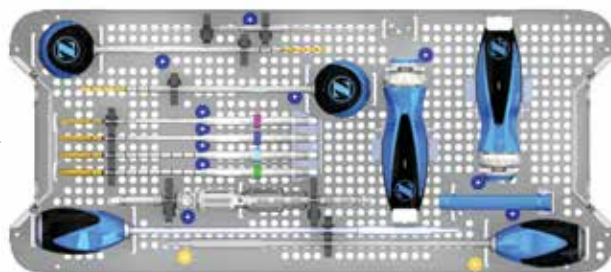
Operational Efficiencies

Color-coded kit configuration streamlines the procedure for scrub techs and surgeons:

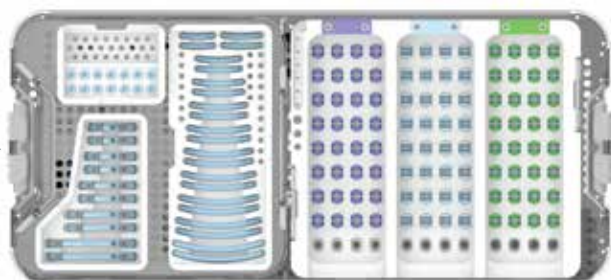
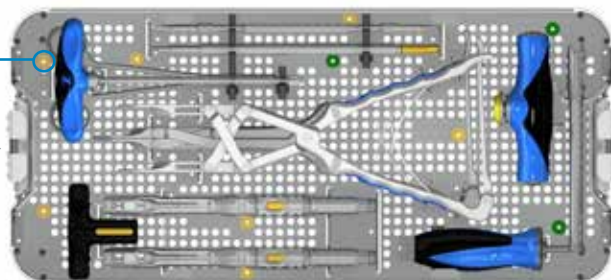
- Light blue—pedicle targeting/prep and screw insertion
- Gold—rod insertion and manipulation
- Green—final tightening
- Magenta—transverse connectors

Advanced Implant and Instrument Design

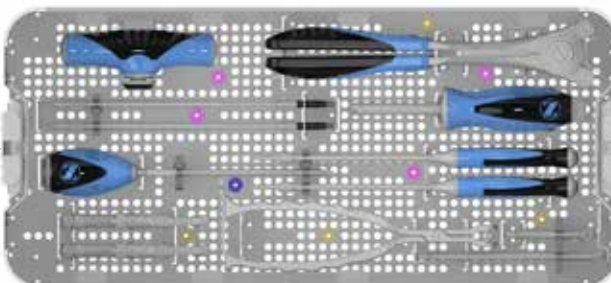
- Dual-lead screws and set screws are specifically designed for speed, and ease of use.
- Specially designed dual-lead thread form promotes improved screw stability and requires fewer revolutions to insert. This improves surgeon efficiency by allowing screw insertion twice as fast as comparable single lead screws without sacrificing pull-out strength.*
- **Tower Reducer** - Features a slim profile and streamlined functionality with easy secure screw engagement. The tower reducer has dual-functionality reduction options based on user preference; a quick on/off option and a fully threaded option. The tower reducer offers 30 mm of reduction capability.
- **Rocket™ Threaded Reducer** - Features spring loaded arms and a threaded barrel that provides tactile feedback, infinite adjustability for controlled reduction, and easy secure screw engagement. The rocket reducer provides simultaneous rod translation and reduction, accommodating significant medial or lateral rod offset. The rocket reducer offers 30 mm of reduction and 15 mm of medial-lateral rod translation.



Vital Instruments Kit



Vital Implant and Additional Instruments Kit



VITAL IMPLANT FEATURES

Multiple Instrument Connection Features

- The multiple screw head connection points allow various instruments to quickly and securely attach, simplifying manipulation maneuvers.

Friction Fit Screw Head

- Retains alignment, allowing for easy screw-rod orientation and ease of screw loading.
- Accommodates $\varnothing 5.5$ mm and $\varnothing 6.0$ mm rods.

Fully Threaded Dual-lead Screw Shank

- Self-tapping fully threaded blunt tip screw shank designed to improve the starting characteristics and improve bone screw fixation while reducing insertion torque.
- Improves surgeon efficiency by allowing screw insertion twice as fast as comparable single lead screws without sacrificing pull-out strength.*

T27 Hexalobe Drive Feature

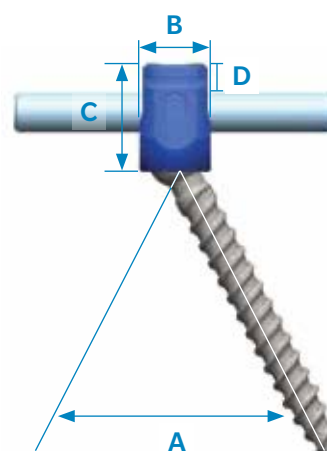
- Screws and closure tops utilize T27 drive (one of largest in industry): 30% greater strength than T25 drive (MDT), 90% greater strength than T20 drive (D/S).

Dual-lead Reverse Angle Thread Closure Top

- Dual-lead reverse angle thread designed to improve engagement, advance quickly and help prevent head splay.
- Closure top design supports loosening after final tightening and re-tightening of closure top without performance loss.

Vital Implant Specifications

Major $\varnothing$	Minor $\varnothing$	Angulation (A)	Run on Rod (B)	Head Height (C)	Height Above $\varnothing 5.5$ mm Rod (D)
4.5 mm	3.0 mm	56°	9.1 mm	15 mm	3.8 mm
5.5 mm	3.6 mm	51°	9.1 mm	15 mm	3.8 mm
6.5 mm	4.5 mm	51°	9.1 mm	15 mm	3.8 mm
7.5 mm	5.18 mm	51°	9.1 mm	15 mm	3.8 mm
8.5 mm	5.9 mm	43°	9.1 mm	16.5 mm	3.8 mm



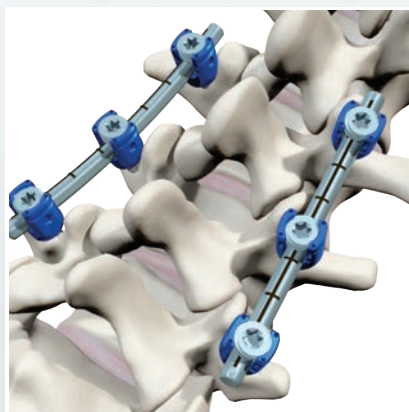
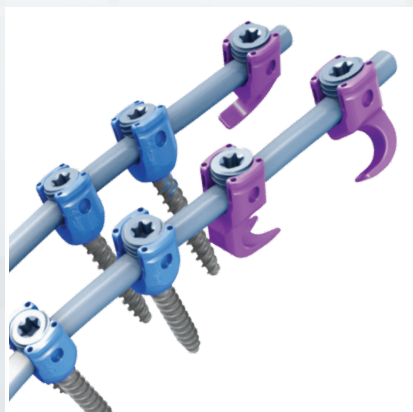
*Data on file at Zimmer Biomet (TPR#00184)



Vital™ Deformity

Spinal Fixation System

Surgical Technique Guide



 **ZimVie**



Vital™ Deformity

Spinal Fixation System

The Vital Spinal Fixation System was developed to address the modern demands of surgeons treating complex spinal pathologies. The system provides a comprehensive solution for rigid spinal fixation, from the thoracic spine to the ilium.

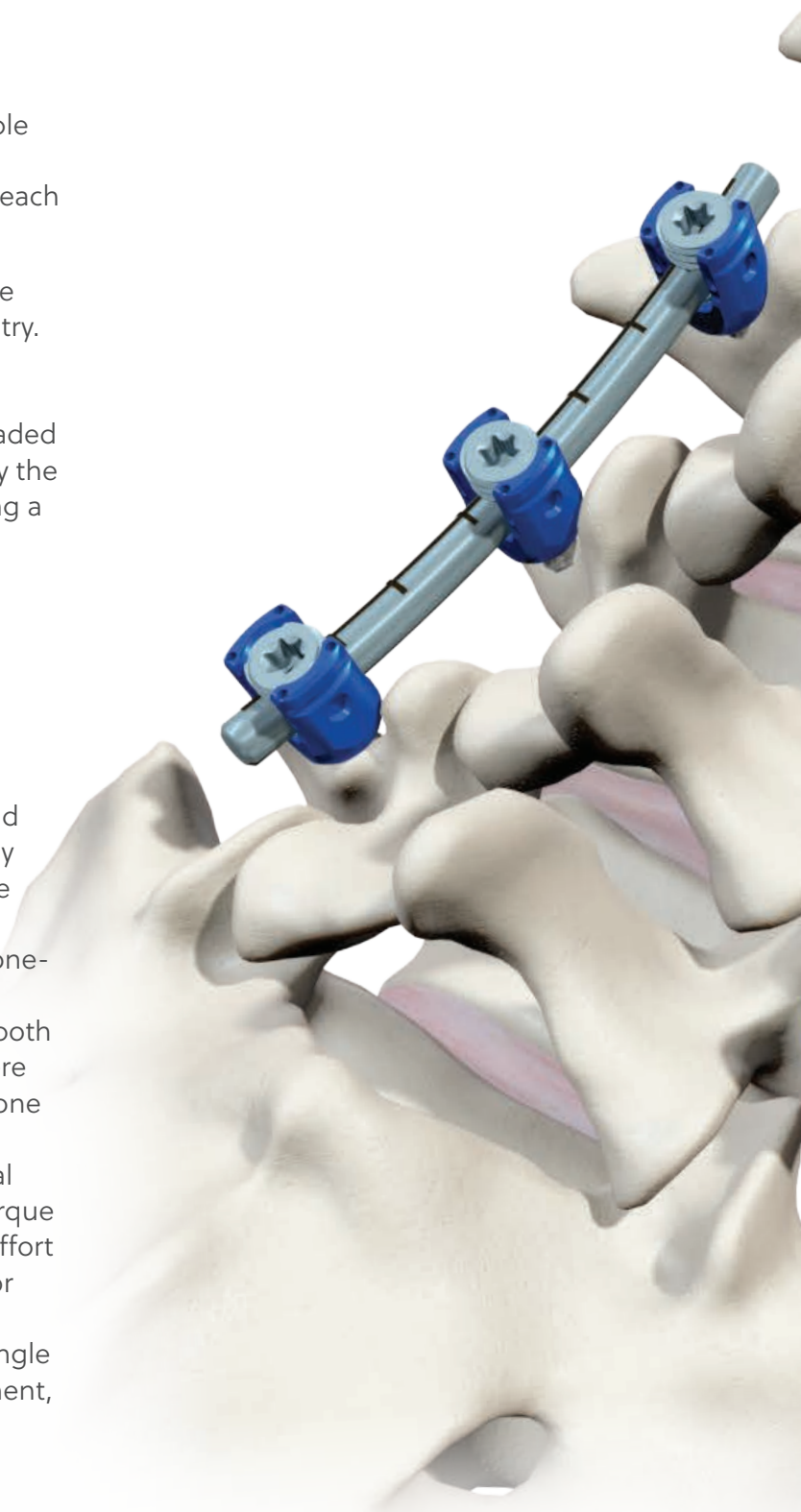


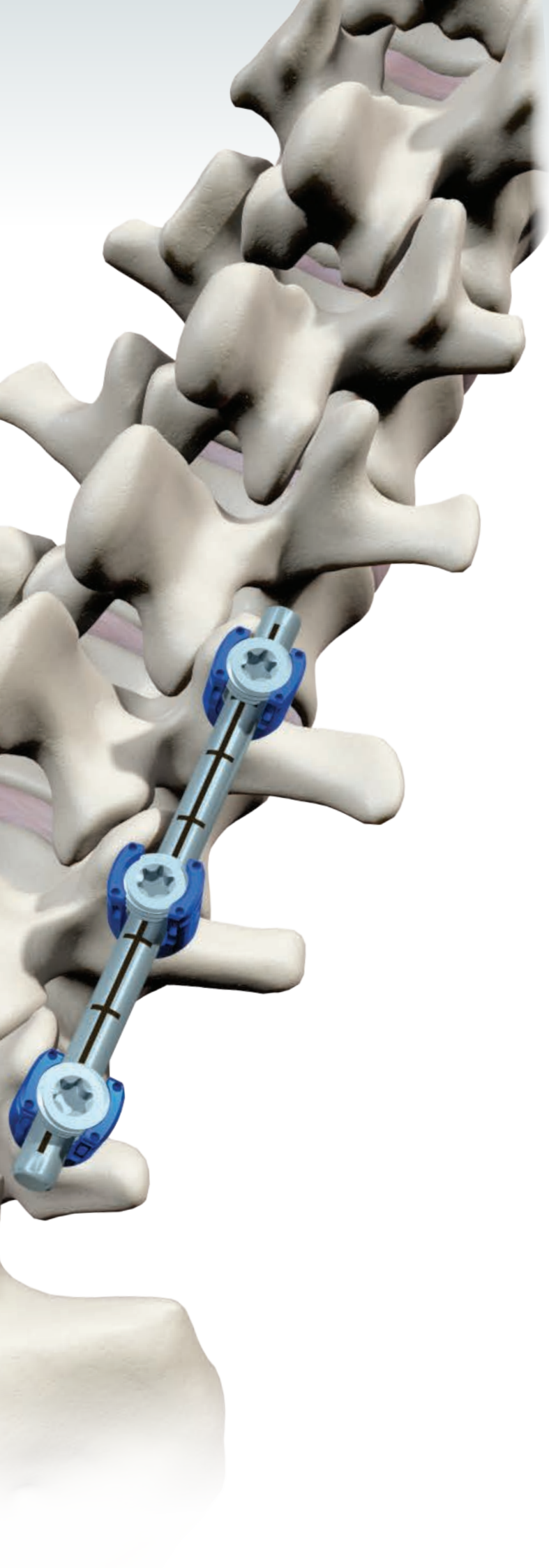
Vital Spinal Fixation System Overview

The Vital System includes multiple screw options: monoaxial, polyaxial, uniplanar, reduction and iliac. All screw types are available in multiple diameters and lengths. In order to provide the surgeon with greater intraoperative flexibility, the fixation implants are specifically designed to accept both 5.5 and 6.0 mm diameter rods, in either Titanium, or Cobalt Chromium. The ability to intraoperatively pivot between multiple rod options with the same system, allows the surgeon to better accommodate the needs of each individual patient.

All Vital screws incorporate a T27 hexalobe drive feature which is one of the largest in the industry. The T27 drive feature is 30% stronger than the T25 hexalobe and is designed to reduce driver breakage. All Vital screws incorporate an upgraded attachment feature that is designed to simplify the engagement of multiple instruments, providing a solid connection for manipulation.

All polyaxial and uniplanar screws feature a proprietary friction fit head, designed to hold the desired head position and facilitate rod placement. All the pedicle screws feature a dual-lead thread form that doubles insertion speed, without sacrificing pull-out strength, when evaluated against comparable single lead screw thread forms. The screws also offer a fully threaded screw shank designed to improve the starting characteristics of the screw. The Vital System screw shank is designed to improve bone-screw fixation while reducing insertion torque. The thread material profile, thread pitch, and both the major and minor diameter of the screw were upgraded, so as to maximize the amount of bone material compacted between the threads. The Vital System's iliac screws offer a low pitch, dual lead thread designed to minimize insertion torque and require fewer revolutions to insert, in an effort to reduce surgeon fatigue and the potential for driver breakage. The Vital System's closure top incorporates a blunt start, dual lead, reverse angle thread designed to improve starting engagement, advance quickly and help prevent head splay.





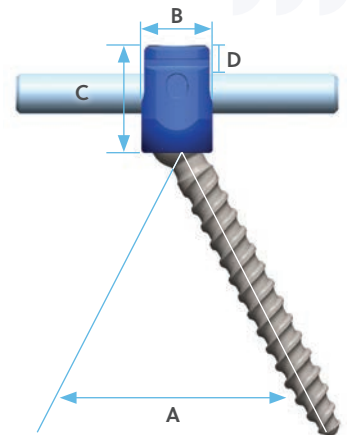
The Vital System also offers a variety of implant options including multiple rod to rod connectors, lateral offset connectors (iliac), fixed and adjustable transverse connectors, 5.5 and 6.0 mm pre-cut, curved and straight titanium and cobalt chromium rods. The Vital System deformity rods include reference markings every 1 cm along the rod and a large hex end feature for de-rotation maneuvers.

The Vital System instrumentation is designed to treat a wide variety of spinal pathologies and to allow surgeons the flexibility to build constructs that meet the anatomical challenges associated with complex spine procedures. The Vital System instrumentation is designed for ergonomic comfort and surgical efficiency. The offering of reduction and manipulation instruments supports complex spinal surgery with ease of use and expediency of implantation at their core.

The Vital Spinal Fixation System incorporates innovative instrumentation for posterior three-dimensional spinal deformity correction techniques. These techniques give the surgeon the ability to correct most spinal deformities in all three dimensions. With idiopathic scoliosis in adolescents, it has been shown that lumbar motion segments can be spared in thoracolumbar and lumbar curves, truncal offset can be more predictably reduced, and significant rib hump correction can be achieved without the need for thoracoplasty. Force coupling is an integral part of the correction process. Multiple screws clustered about the curve apex can be linked and levered synchronously to achieve axial plane correction. In designing this system, special attention was given to maximizing ease of use, by following a stepwise, non-regressive technique, for the purpose of optimizing efficiency.

Polyaxial Screw Specifications

Thread Major Diameter	(A) Cone of Angulation	(B) Run on Rod	(C) Head Height	(D) Height Above 5.5 mm Rod	Neck Diameter
4.0 mm	67°	9.1 mm	15 mm	3.94 mm	4.01 mm
4.5 mm	58°	9.1 mm	15 mm	3.94 mm	4.52 mm
5.5 mm	54°	9.1 mm	15 mm	3.94 mm	4.77 mm
6.5 mm	54°	9.1 mm	15 mm	3.94 mm	4.77 mm
7.5 mm	54°	9.1 mm	15 mm	3.94 mm	4.77 mm
8.5 mm	44°	9.1 mm	16.5 mm	3.94 mm	4.77 mm
9.5 mm	35°	9.1 mm	16.5 mm	3.94 mm	5.26 mm
10.5 mm	35°	9.1 mm	16.5 mm	3.94 mm	5.26 mm

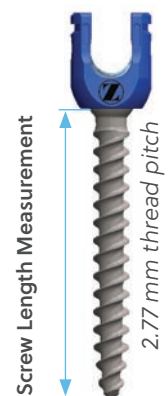


Uniplanar Screw Specifications

Thread Major Diameter	(A) Cephalad/Caudal Angulation	(B) Run on Rod	(C) Head Height	(D) Height Above 5.5 mm Rod	Neck Diameter
4.5 mm	58°	9.1 mm	15 mm	3.94 mm	4.52 mm
5.5 mm	54°	9.1 mm	15 mm	3.94 mm	4.77 mm
6.5 mm	54°	9.1 mm	15 mm	3.94 mm	4.77 mm
7.5 mm	54°	9.1 mm	15 mm	3.94 mm	4.77 mm

Monoplanar Screw Specifications

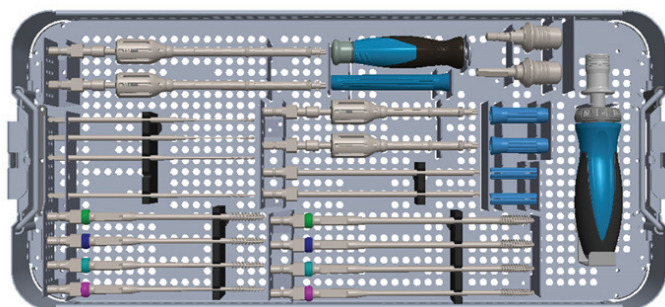
Thread Major Diameter	(A) Cephalad/Caudal Angulation	(B) Run on Rod	(C) Head Height	(D) Height Above 5.5 mm Rod	Neck Diameter
4.0 mm	N/A	9.1 mm	15 mm	3.94 mm	4.52 mm
4.5 mm	N/A	9.1 mm	15 mm	3.94 mm	4.77 mm
5.5 mm	N/A	9.1 mm	15 mm	3.94 mm	4.77 mm
6.5 mm	N/A	9.1 mm	15 mm	3.94 mm	4.77 mm
7.5 mm	N/A	9.1 mm	15 mm	3.94 mm	4.77 mm



Iliac Screw Specifications

Thread Major Diameter	(A) Cephalad/Caudal Angulation	(B) Run on Rod	(C) Head Height	(D) Height Above 5.5 mm Rod	Neck Diameter
7.5 mm	35°	9.1 mm	16.5 mm	3.94 mm	5.25 mm
8.5 mm	35°	9.1 mm	16.5 mm	3.94 mm	5.25 mm
9.5 mm	35°	9.1 mm	16.5 mm	3.94 mm	5.25 mm
10.5 mm	35°	9.1 mm	16.5 mm	3.94 mm	5.25 mm

Kit Contents



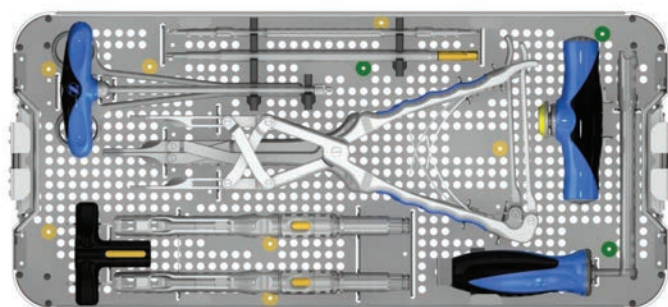
Vital Power Instrument Kit **Kit Number: PCR700M2101**

DESCRIPTION	QTY	PART NUMBER
Standard Threaded Driver (non-locking)	2	731M0000
Short Threaded Driver (non-locking)	2	731M0001
Stab-N-Grab Driver	2	731M0010
Stab-N-Grab Sleeve	1	731M0005
Threaded Screwdriver Sleeve, Standard	1	07.02131.001
Threaded Screwdriver Sleeve, Short	1	07.02131.003
Pilot Drill, ø2.4 mm	2	731M0040
Reamer Probe, ø3.0 mm	1	731M0031
Optional Reamer Probe, ø3.2 mm	1	731M0030
Standard Drill, ø2.0 mm	1	731M0021
Adapter, Tri Flat to ¼" Sq	1	731M9000
Adapter, Z-Connect to ¼" Sq	1	731M9001
ø4.5 mm Tap, Z-Connect	1	731M0145
ø5.5 mm Tap, Z-Connect	1	731M0155
ø6.5 mm Tap, Z-Connect	1	731M0165
ø7.5 mm Tap, Z-Connect	1	731M0175
ø6.5 mm Iliac Tap, Z-Connect	1	731M0265
ø7.5 mm Iliac Tap, Z-Connect	1	731M0275
ø8.5 mm Iliac Tap, Z-Connect	1	731M0285
ø9.5 mm Iliac Tap, Z-Connect	1	731M0295
Ratcheting Axial Handle, Z-Connect	1	731M9002
Small AO Axial Handle	1	07.01788.001

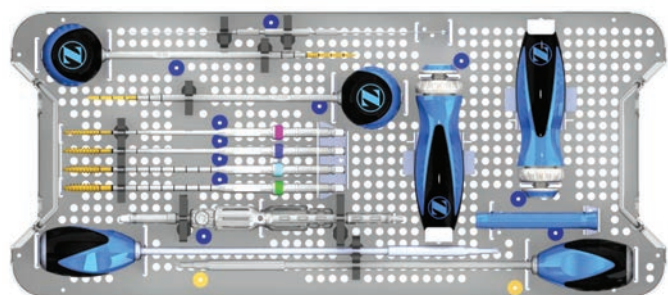
Capital Equipment (not available through ZimVie, contact Zimmer Biomet Surgical Solutions)

DESCRIPTION	PART NUMBER
Double Trigger Handpiece	89-8507-400-00
Single Trigger Handpiece	89-8507-400-10
Small AO 1000RPM	89-8509-410-20
Zimmer/Hudson Attachment 250 RPM	89-8509-425-80

Kit Contents *(continued)*



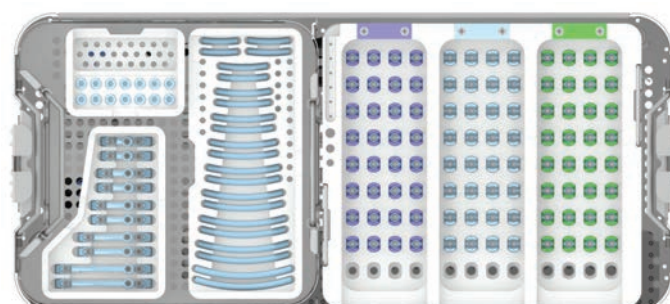
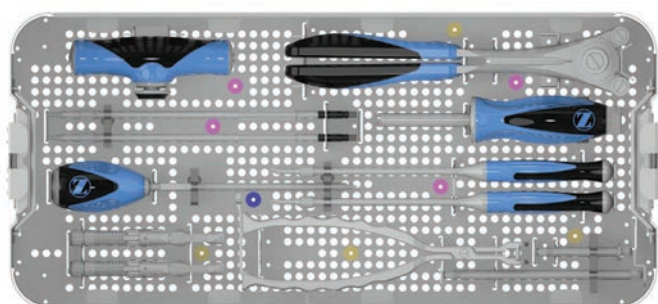
Upper



Lower

Vital Instrument Kit **Kit Number: PCR700M4101**

DESCRIPTION	QTY	PART NUMBER
Adult Degen/Deformity Reducer	2	730M0021
Reducer T-handle	1	730M0022
Screwdriver, Standard	2	07.02054.001
Quick Connect — Ratcheting Handle, Straight	2	07.02051.001
Rod Holder	1	07.02064.001
Head-Height Adjuster	1	07.02060.001
Pedicle Probe, Straight — Lumbar	1	730M1001
Pedicle Probe, Curved — Lumbar Lenke	1	730M1004
Tap 4.5 mm	1	730M3045
Tap 5.5 mm	1	730M3055
Tap 6.5 mm	1	730M3065
Tap 7.5 mm	1	730M3075
Ball Tip Probe — Dual-ended Stiff/Flexible	1	07.02117.001
Compressor	1	07.02089.001
Distractor	1	07.02109.001
T27 Provisional Driver	2	730M0019
Counter-torque	1	730M0016
Torque-limiting Handle, 90 in-lb	1	07.02053.001
T27 Driver, Final	2	730M0017
Dual-ended Closure Starter	1	730M0018
Screw Driver Sleeve	2	07.02131.001

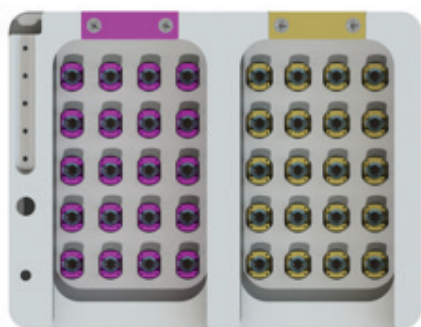


Implant and Additional Instrument Kit Kit Number: PCR700M4111

DESCRIPTION	QTY	PART NUMBER
Rocket Threaded Reducer	1	730M0024
Quick Connect Adapter - Short	1	730M0023
Quick Connect Adapter - Long	1	730M0005
Rod Rocker	1	07.02093.001
Bone Awl	1	07.02076.001
French Bender	1	07.02092.001
T20 Provisional Driver	2	07.02119.001
T20 Driver, Final	2	07.02063.001
Torque-limiting Driver — 50 in-lb (5.65Nm)	1	07.02118.001
Counter-torque — Transverse Connector	1	07.02121.001
ø5.5 mm × 35 mm Polyaxial Screw	4	701M5535
ø5.5 mm × 40 mm Polyaxial Screw	8	701M5540
ø5.5 mm × 45 mm Polyaxial Screw	8	701M5545
ø5.5 mm × 50 mm Polyaxial Screw	8	701M5550
ø5.5 mm × 55 mm Polyaxial Screw	4	701M5555
ø6.5 mm × 35 mm Polyaxial Screw	4	701M6535
ø6.5 mm × 40 mm Polyaxial Screw	8	701M6540
ø6.5 mm × 45 mm Polyaxial Screw	8	701M6545
ø6.5 mm × 50 mm Polyaxial Screw	8	701M6550
ø6.5 mm × 55 mm Polyaxial Screw	4	701M6555
ø7.5 mm × 35 mm Polyaxial Screw	4	701M7535
ø7.5 mm × 40 mm Polyaxial Screw	8	701M7540
ø7.5 mm × 45 mm Polyaxial Screw	8	701M7545
ø7.5 mm × 50 mm Polyaxial Screw	8	701M7550
ø7.5 mm × 55 mm Polyaxial Screw	4	701M7555
ø5.5 mm–6.0 mm Standard Closure Top	14	07.02010.001

DESCRIPTION	QTY	PART NUMBER
ø5.5 mm × 30 mm Rod, Curved	4	07.02015.003
ø5.5 mm × 35 mm Rod, Curved	4	07.02015.004
ø5.5 mm × 40 mm Rod, Curved	4	07.02015.005
ø5.5 mm × 45 mm Rod, Curved	4	07.02015.006
ø5.5 mm × 50 mm Rod, Curved	4	07.02015.007
ø5.5 mm × 55 mm Rod, Curved	4	07.02015.008
ø5.5 mm × 60 mm Rod, Curved	4	07.02015.009
ø5.5 mm × 65 mm Rod, Curved	4	07.02015.010
ø5.5 mm × 70 mm Rod, Curved	4	07.02015.011
ø5.5 mm × 75 mm Rod, Curved	4	07.02015.012
ø5.5 mm × 80 mm Rod, Curved	4	07.02015.013
Transverse Connector Adjustable, 33-36 mm Wide x 5.5 mm	2	07.02030.001
Transverse Connector Adjustable, 36-41 mm Wide x 5.5 mm	2	07.02030.002
Transverse Connector Adjustable, 41-51 mm Wide x 5.5 mm	2	07.02030.003
Transverse Connector Adjustable, 51-70 mm Wide x 5.5 mm	2	07.02030.004
Transverse Connector Adjustable, 70-90 mm Wide x 5.5 mm	2	07.02030.005

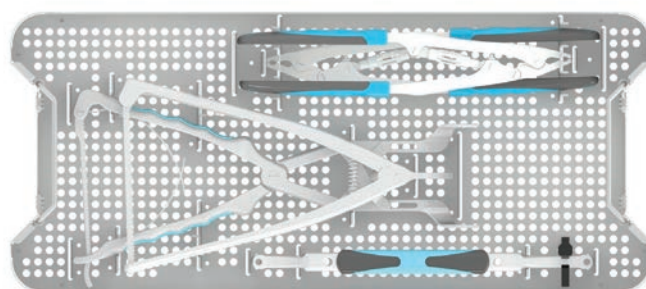
Kit Contents (continued)



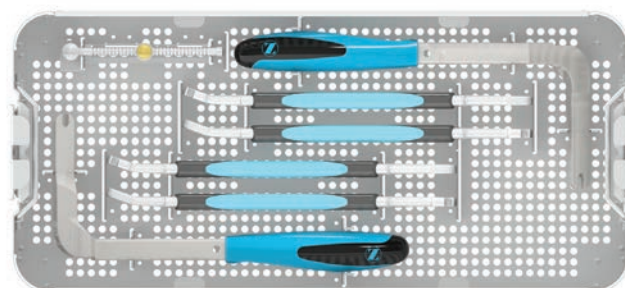
Vital 4.5 mm/8.5 mm Auxiliary Implant Caddy **PCR700M4995***

DESCRIPTION	QTY	PART NUMBER
ø4.5 mm × 30 mm Polyaxial Screw	4	701M4530
ø4.5 mm × 35 mm Polyaxial Screw	4	701M4535
ø4.5 mm × 40 mm Polyaxial Screw	4	701M4540
ø4.5 mm × 45 mm Polyaxial Screw	4	701M4545
ø4.5 mm × 50 mm Polyaxial Screw	4	701M4550
ø8.5 mm × 40 mm Polyaxial Screw	4	709M8540
ø8.5 mm × 45 mm Polyaxial Screw	4	709M8545
ø8.5 mm × 50 mm Polyaxial Screw	4	709M8550
ø8.5 mm × 55 mm Polyaxial Screw	4	709M8555
ø8.5 mm × 60 mm Polyaxial Screw	4	709M8560

**Independent caddy that does not fit in any kit*



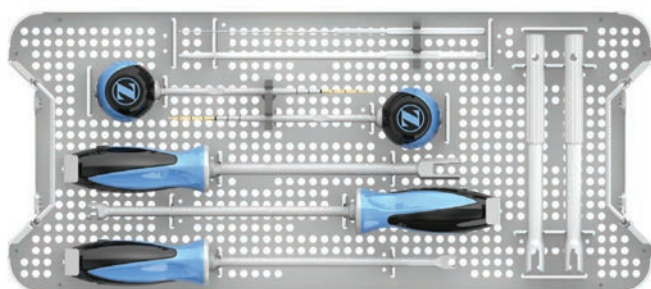
Upper



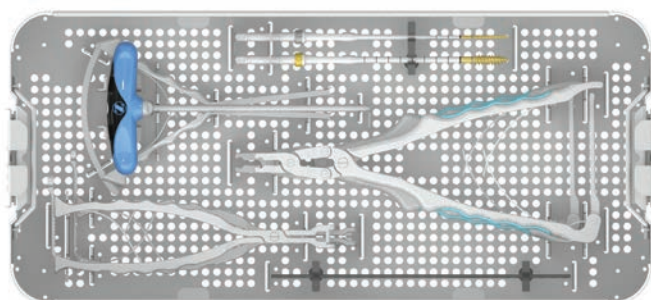
Lower

Vital Complex Instrument Kit 1 **Kit Number: PCR700M5021**

DESCRIPTION	QTY	PART NUMBER
Vise Grips	2	07.02104.001
Hex End Rod Rotation Tool	2	07.02127.001
Sagittal Bender - 5.5 mm Left	1	07.02091.001
Sagittal Bender - 5.5 mm Right	1	07.02091.002
Sagittal Bender - 6.0 mm Left	1	07.02102.001
Sagittal Bender - 6.0 mm Right	1	07.02102.002
Left Coronal Bender	1	730M0011
Right Coronal Bender	1	730M0012
Coronal Bender Fulcrum	1	730M0013
Compressor - Multi-Level	1	07.02090.001
Distractor (Single Pivot)	1	730M0039



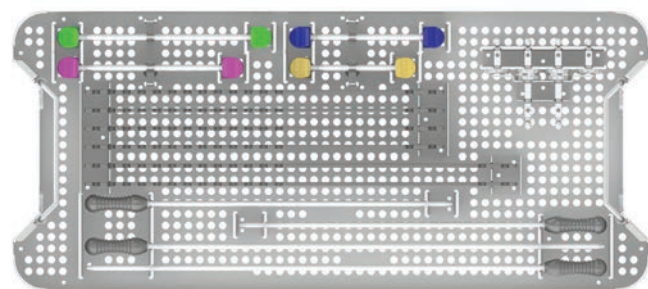
Upper



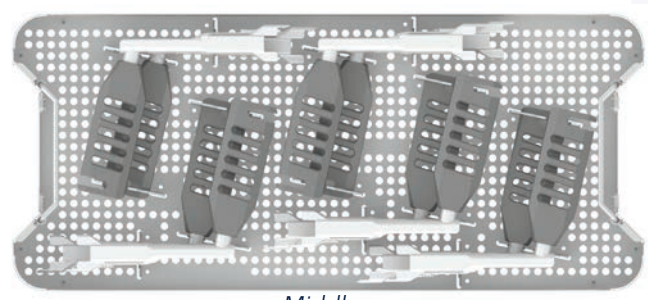
Lower

Vital Complex Instrument Kit 2 Kit Number: PCR700M5031

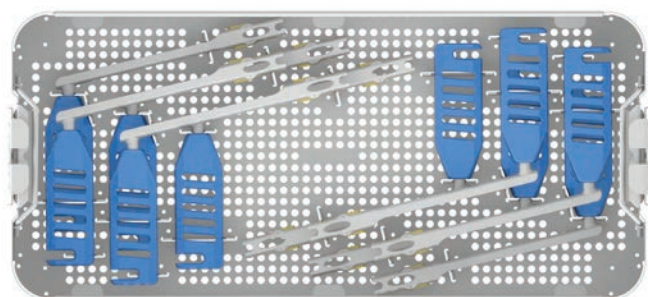
DESCRIPTION	QTY	PART NUMBER
Pedicle Probe - Thoracic Straight	1	730M1005
Pedicle Probe - Thoracic Curved	1	730M1006
Tap 3.5 mm	1	730M3035
Tap 8.5 mm	1	730M3085
Ball Tip Probe - Single Ended Stiff - Standard	1	07.02115.001
Fixed Screw Height Adjuster	1	730M0003
Bone Planer	1	730M0004
Rod Pusher	1	07.02101.001
Rod Manipulator	1	730M0015
Tube Rod Pusher	2	730M0014
Rod Gripper	2	07.02100.001
Rod Rocker, Long	1	730M0037
T27 Easy Out Removal Driver	1	07.02065.001
Caliper - Transverse Connector	1	07.02111.001
Rod Template - 250 mm	1	07.02099.002
Rod to Rod Connector Holder	1	07.02123.001



Upper



Middle

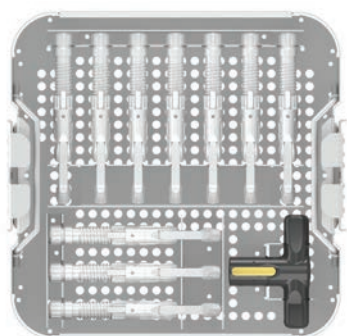


Lower

Vital Derotation Instruments Kit Kit Number: PCR700M5041

DESCRIPTION	QTY	PART NUMBER
Derotator	10	730M0000
DeRoducer	10	14-500204
2-3 Handle Linkage Rod	4	14-501003
3-4 Handle Linkage Rod	4	14-501004
4-5 Handle Linkage Rod	4	14-501005
5-6 Handle Linkage Rod	4	730M0043
25 cm Cluster Rod	2	14-501006
38 cm Cluster Rod	2	14-501007
30 cm Comb	4	14-501008
36 cm Comb	2	14-501009
Segmental Linkage	4	730M0054
Multilevel Linkage	2	730M0053

Kit Contents *(continued)*



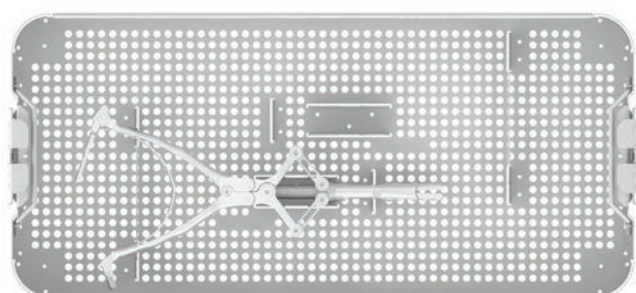
Rocket Kit
Kit Number: PCR700M5051

DESCRIPTION	QTY	PART NUMBER
Short Rocket Reducer	10	730M0024
Reducer T-Handle	1	730M0022



Handles Kit
Kit Number: PCR700M5101

DESCRIPTION	QTY	PART NUMBER
Ratcheting Straight Handle	1	07.02051.001
Ratcheting T-Handle	1	07.02052.001
Ratcheting Palm Handle	1	07.02105.001

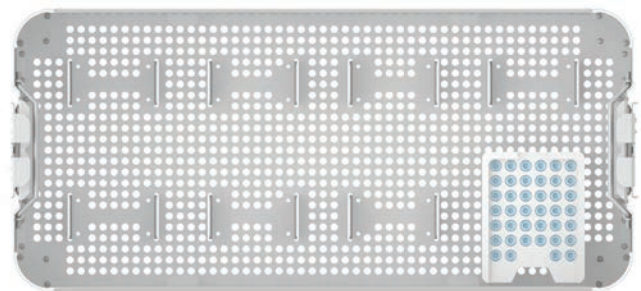


Single Action Reducer Kit
Kit Number: PCR700M5081

DESCRIPTION	QTY	PART NUMBER
Single Action Reducer	1	730M0026



Upper



Lower

Universal Implant Kit PCR700M5001

DESCRIPTION	QTY	PART NUMBER
ø5.5 mm-6.0 mm Standard Closure Top	40	07.02010.001

Compatible Implant Caddies

Universal Implant Kit Accepts up to 3 of the following:

DESCRIPTION	PART NUMBER
ø6.0 mm Curved Rods	PCR700M1216
ø5.5-6.0 mm Rod Connectors	PCR700M5056
ø3.5 mm x ø5.5-6.0 mm Rod Connectors	PCR700M5035

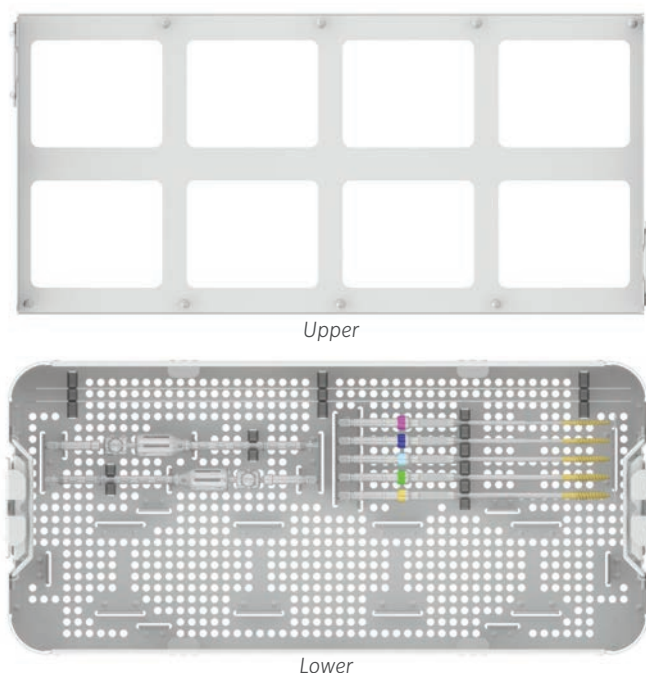
Universal Implant Kit Accepts up to 7 of the following:

DESCRIPTION	PART NUMBER
Open Straight Lateral Offset Connectors	PCR700M3001
Open 15° Lateral Offset Connectors	PCR700M3151
Open 25° Lateral Offset Connectors	PCR700M3251
Closed Straight Lateral Offset Connectors	PCR700M3002
Closed 15° Lateral Offset Connectors	PCR700M3152
Closed 25° Lateral Offset Connectors	PCR700M3252
ø6.0 mm Adjustable Transverse Connectors	PCR700M4206
Pedicle Hooks	PCR700M6001
Angled Hooks	PCR700M6002
Laminar Hooks	PCR700M6003
Narrow Laminar Hooks	PCR700M6004
Narrow Reduced Laminar Hooks	PCR700M6005
Offset Hooks	PCR700M6006
Angled Blade Hooks	PCR700M6007
Extended Laminar Hooks	PCR700M6008
Transverse Process Hooks	PCR700M6009

Universal Implant Kit accepts 4 total of the following:

DESCRIPTION	PART NUMBER
ø4.0 mm Polyaxial Screws	PCR700M0140
ø4.5 mm Polyaxial Screws	PCR700M0145
ø5.0 mm Polyaxial Screws	PCR700M0150
ø5.5 mm Polyaxial Screws	PCR700M0155
ø6.0 mm Polyaxial Screws	PCR700M0160
ø6.5 mm Polyaxial Screws	PCR700M0165
ø7.0 mm Polyaxial Screws	PCR700M0170
ø7.5 mm Polyaxial Screws	PCR700M0175
ø8.5 mm Polyaxial Screws	PCR700M0185
ø9.5 mm Polyaxial Screws	PCR700M0195
ø10.5 mm Polyaxial Screws	PCR700M0115
ø4.5 mm Uniplanar Screws	PCR700M0345
ø5.0 mm Uniplanar Screws	PCR700M0350
ø5.5 mm Uniplanar Screws	PCR700M0355
ø6.0 mm Uniplanar Screws	PCR700M0360
ø6.5 mm Uniplanar Screws	PCR700M0365
ø7.5 mm Uniplanar Screws	PCR700M0375
ø4.0 mm Monoaxial Screws	PCR700M0540
ø4.5 mm Monoaxial Screws	PCR700M0545
ø5.5 mm Monoaxial Screws	PCR700M0555
ø6.5 mm Monoaxial Screws	PCR700M0565
ø7.5 mm Monoaxial Screws	PCR700M0575
ø4.5 mm Cannulated Polyaxial Screws	PCR800M0145
ø5.0 mm Cannulated Polyaxial Screws	PCR800M0150
ø5.5 mm Cannulated Polyaxial Screws	PCR800M0155
ø6.0 mm Cannulated Polyaxial Screws	PCR800M0160
ø6.5 mm Cannulated Polyaxial Screws	PCR800M0165
ø7.0 mm Cannulated Polyaxial Screws	PCR800M0170
ø7.5 mm Cannulated Polyaxial Screws	PCR800M0175
ø8.5 mm Cannulated Polyaxial Screws	PCR800M0185
ø9.5 mm Cannulated Polyaxial Screws	PCR800M0195
ø4.5 mm Cannulated Uniplanar Screws	PCR800M0345
ø5.0 mm Cannulated Uniplanar Screws	PCR800M0350
ø5.5 mm Cannulated Uniplanar Screws	PCR800M0355
ø6.0 mm Cannulated Uniplanar Screws	PCR800M0360
ø6.5 mm Cannulated Uniplanar Screws	PCR800M0365
ø7.5 mm Cannulated Uniplanar Screws	PCR800M0375
ø4.5 mm Cannulated Monoaxial Screws	PCR800M0545
ø5.5 mm Cannulated Monoaxial Screws	PCR800M0555
ø6.5 mm Cannulated Monoaxial Screws	PCR800M0565
ø7.5 mm Cannulated Monoaxial Screws	PCR800M0575

Kit Contents (continued)



Cannulated Instrument Kit Kit Number: PCR800M1500

DESCRIPTION	QTY	PART NUMBER
K-Wire Blunt	8	14-500360
K-Wire Trochar	8	14-500361
Cannulated Screwdriver	2	730M0060
Cannulated Tap 4.5mm	1	735M0145
Cannulated Tap 5.5mm	1	735M0155
Cannulated Tap 6.5mm	1	735M0165
Cannulated Tap 7.5mm	1	735M0175
Cannulated Tap 8.5mm	1	735M0185

Compatible Implant Caddies

Cannulated Instrument Kit accepts up to 2 of the following:

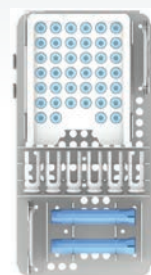
DESCRIPTION	PART NUMBER
ø6.0 mm Curved Rods	PCR700M1216
ø5.5-6.0 mm Rod Connectors	PCR700M5056
ø3.5 mm x ø5.5-6.0 mm Rod Connectors	PCR700M5035

Cannulated Instrument Kit accepts 4 total of the following screw caddies:

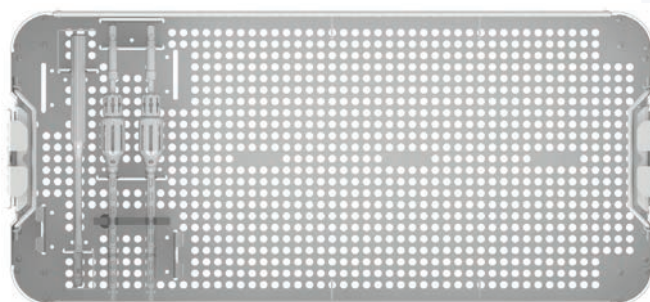
DESCRIPTION	PART NUMBER
ø4.0 mm Polyaxial Screws	PCR700M0140
ø4.5 mm Polyaxial Screws	PCR700M0145
ø5.0 mm Polyaxial Screws	PCR700M0150
ø5.5 mm Polyaxial Screws	PCR700M0155
ø6.0 mm Polyaxial Screws	PCR700M0160
ø6.5 mm Polyaxial Screws	PCR700M0165
ø7.0 mm Polyaxial Screws	PCR700M0170
ø7.5 mm Polyaxial Screws	PCR700M0175
ø8.5 mm Polyaxial Screws	PCR700M0185
ø9.5 mm Polyaxial Screws	PCR700M0195
ø10.5 mm Polyaxial Screws	PCR700M0115
ø4.5 mm Uniplanar Screws	PCR700M0345
ø5.0 mm Uniplanar Screws	PCR700M0350
ø5.5 mm Uniplanar Screws	PCR700M0355
ø6.0 mm Uniplanar Screws	PCR700M0360
ø6.5 mm Uniplanar Screws	PCR700M0365
ø7.5 mm Uniplanar Screws	PCR700M0375
ø4.0 mm Monoaxial Screws	PCR700M0540
ø4.5 mm Monoaxial Screws	PCR700M0545
ø5.5 mm Monoaxial Screws	PCR700M0555
ø6.5 mm Monoaxial Screws	PCR700M0565
ø7.5 mm Monoaxial Screws	PCR700M0575
ø4.5 mm Cannulated Polyaxial Screws	PCR800M0145
ø5.0 mm Cannulated Polyaxial Screws	PCR800M0150
ø5.5 mm Cannulated Polyaxial Screws	PCR800M0155
ø6.0 mm Cannulated Polyaxial Screws	PCR800M0160
ø6.5 mm Cannulated Polyaxial Screws	PCR800M0165
ø7.0 mm Cannulated Polyaxial Screws	PCR800M0170
ø7.5 mm Cannulated Polyaxial Screws	PCR800M0175
ø8.5 mm Cannulated Polyaxial Screws	PCR800M0185
ø9.5 mm Cannulated Polyaxial Screws	PCR800M0195
ø4.5 mm Cannulated Uniplanar Screws	PCR800M0345
ø5.0 mm Cannulated Uniplanar Screws	PCR800M0350
ø5.5 mm Cannulated Uniplanar Screws	PCR800M0355
ø6.0 mm Cannulated Uniplanar Screws	PCR800M0360
ø6.5 mm Cannulated Uniplanar Screws	PCR800M0365
ø7.5 mm Cannulated Uniplanar Screws	PCR800M0375
ø4.5 mm Cannulated Monoaxial Screws	PCR800M0545
ø5.5 mm Cannulated Monoaxial Screws	PCR800M0555
ø6.5 mm Cannulated Monoaxial Screws	PCR800M0565
ø7.5 mm Cannulated Monoaxial Screws	PCR800M0575

Cannulated Instrument Kit accepts up to 4 of the following:

DESCRIPTION	PART NUMBER
Open Straight Lateral Offset Connectors	PCR700M3001
Open 15° Lateral Offset Connectors	PCR700M3151
Open 25° Lateral Offset Connectors	PCR700M3251
Closed Straight Lateral Offset Connectors	PCR700M3002
Closed 15° Lateral Offset Connectors	PCR700M3152
Closed 25° Lateral Offset Connectors	PCR700M3252
ø6.0 mm Adjustable Transverse Connectors	PCR700M4206
Pedicle Hooks	PCR700M6001
Angled Hooks	PCR700M6002
Laminar Hooks	PCR700M6003
Narrow Laminar Hooks	PCR700M6004
Narrow Reduced Laminar Hooks	PCR700M6005
Offset Hooks	PCR700M6006
Angled Blade Hooks	PCR700M6007
Extended Laminar Hooks	PCR700M6008
Transverse Process Hooks	PCR700M6009



Upper



Lower

Reduction Implant Kit Kit Number: PCR700M5071

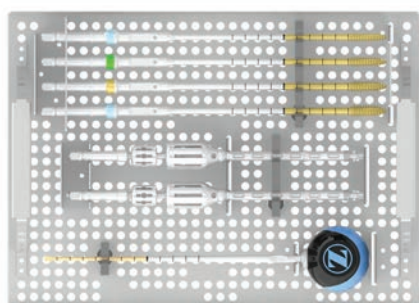
DESCRIPTION	QTY	PART NUMBER
Reduction Tab Removal Tool	1	07.02074.001
Reduction Tab Sleeve	6	730M0038
Reduction Screwdriver	2	07.02058.001
Screwdriver Sleeve - Reduction	2	07.02131.002
ø5.5 mm – 6.0 mm Closure Top	40	07.02010.001

Compatible Implant Caddies

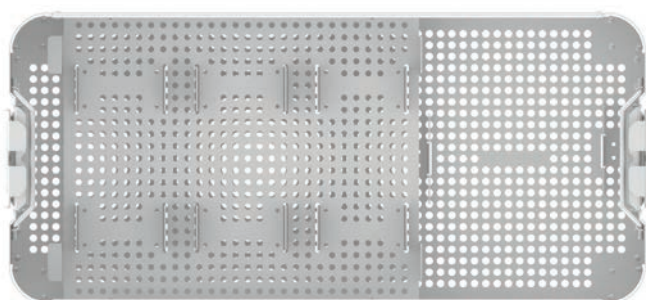
Reduction Implant Kit accepts a total of 3 of the following reduction screw caddies

DESCRIPTION	PART NUMBER
ø4.5 mm Polyaxial Reduction Screws	PCR700M0245
ø5.0 mm Polyaxial Reduction Screws	PCR700M0250
ø5.5 mm Polyaxial Reduction Screws	PCR700M0255
ø6.0 mm Polyaxial Reduction Screws	PCR700M0260
ø6.5 mm Polyaxial Reduction Screws	PCR700M0265
ø7.0 mm Polyaxial Reduction Screws	PCR700M0270
ø7.5 mm Polyaxial Reduction Screws	PCR700M0275
ø8.5 mm Polyaxial Reduction Screws	PCR700M0285
ø4.5 mm Uniplanar Reduction Screws	PCR700M0445
ø5.0 mm Uniplanar Reduction Screws	PCR700M0450
ø5.5 mm Uniplanar Reduction Screws	PCR700M0455
ø6.0 mm Uniplanar Reduction Screws	PCR700M0460
ø6.5 mm Uniplanar Reduction Screws	PCR700M0465

Kit Contents (continued)



Upper



Lower

Iliac Instrument Kit **Kit Number: PCR700M5061**

DESCRIPTION	QTY	PART NUMBER
Cannulated Screwdriver	2	730M0060
Pedicle Probe - Iliac	1	730M1007
Cannulated Tap 6.5 mm - Iliac	1	730M5065
Cannulated Tap 7.5 mm - Iliac	1	730M5075
Cannulated Tap 8.5 mm - Iliac	1	730M5085
Cannulated Tap 9.5 mm - Iliac	1	730M5095

Compatible Implant Caddies

Iliac Instrument Kit accepts up to 1 of the following iliac screw caddies:

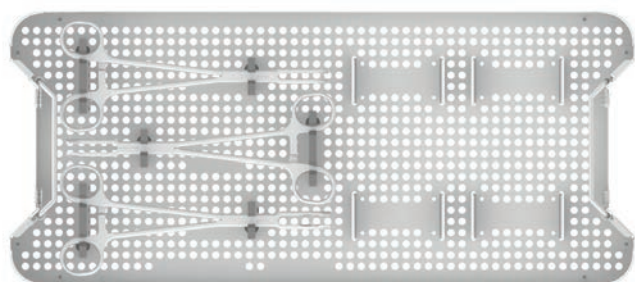
DESCRIPTION	PART NUMBER
Open Iliac Screws	PCR700M0601
Closed Iliac Screws	PCR700M0602
Cannulated Open Iliac Screws	PCR800M0601

Iliac Instrument Kit accepts up to 3 of the following implant caddies:

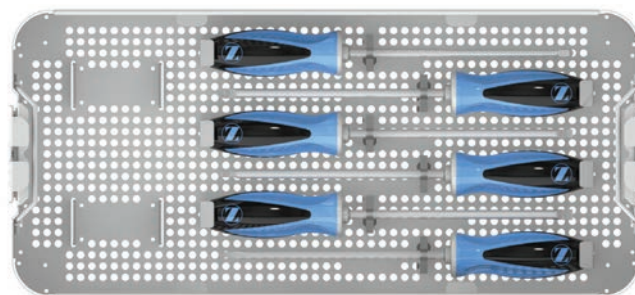
DESCRIPTION	PART NUMBER
ø6.0 mm Curved Rods	PCR700M1216
ø5.5-6.0 mm Rod Connectors	PCR700M5056
ø3.5 mm x ø5.5-6.0 mm Rod Connectors	PCR700M5035

Iliac Instrument Kit accepts up to 6 of the following implant caddies:

DESCRIPTION	PART NUMBER
Open Straight Lateral Offset Connectors	PCR700M3001
Open 15° Lateral Offset Connectors	PCR700M3151
Open 25° Lateral Offset Connectors	PCR700M3251
Closed Straight Lateral Offset Connectors	PCR700M3002
Closed 15° Lateral Offset Connectors	PCR700M3152
Closed 25° Lateral Offset Connectors	PCR700M3252
ø6.0 mm Adjustable Transverse Connectors	PCR700M4206
Pedicle Hooks	PCR700M6001
Angled Hooks	PCR700M6002
Laminar Hooks	PCR700M6003
Narrow Laminar Hooks	PCR700M6004
Narrow Reduced Laminar Hooks	PCR700M6005
Offset Hooks	PCR700M6006
Angled Blade Hooks	PCR700M6007
Extended Laminar Hooks	PCR700M6008
Transverse Process Hooks	PCR700M6009



Upper



Lower

Hook Instrument Kit PCR700M5111

DESCRIPTION	QTY	PART NUMBER
Vertical Hook Holder	2	730M0027
Angled Hook Holder	2	730M0028
Side Hook Holder	2	730M0029
Hook Impactor	1	730M0030
Pedicle Hook Starter	1	730M0031
Wide Laminar Hook Starter	1	730M0032
Narrow Laminar Hook Starter	1	730M0034
Thoracic Hook Starter	1	730M0035
TP Hook Starter	1	730M0052

Compatible Implant Caddies

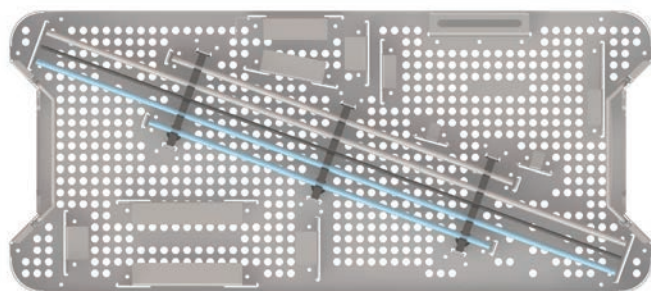
Hook Instrument Kit accepts up to 6 of the following implant caddies

DESCRIPTION	PART NUMBER
Pedicle Hooks	PCR700M6001
Angled Hooks	PCR700M6002
Laminar Hooks	PCR700M6003
Narrow Laminar Hooks	PCR700M6004
Narrow Reduced Laminar Hooks	PCR700M6005
Offset Hooks	PCR700M6006
Angled Blade Hooks	PCR700M6007
Extended Laminar Hooks	PCR700M6008
Transverse Process Hooks	PCR700M6009
Open Straight Lateral Offset Connectors	PCR700M3001
Open 15° Lateral Offset Connectors	PCR700M3151
Open 25° Lateral Offset Connectors	PCR700M3251
Closed Straight Lateral Offset Connectors	PCR700M3002
Closed 15° Lateral Offset Connectors	PCR700M3152
Closed 25° Lateral Offset Connectors	PCR700M3252
ø6.0 mm Adjustable Transverse Connectors	PCR700M4206

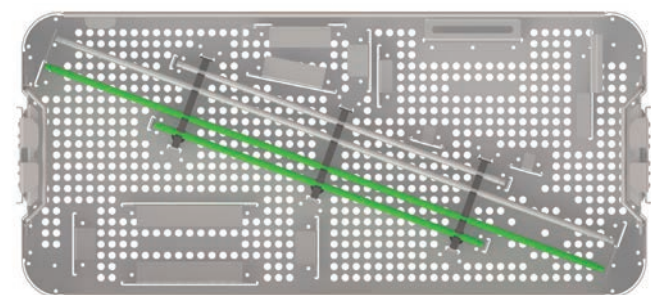
Hook Instrument Kit accepts up to 3 of the following implant caddies

DESCRIPTION	PART NUMBER
ø6.0 mm Curved Rods	PCR700M1216
ø5.5-6.0 mm Rod Connectors	PCR700M5056
ø3.5 mm x ø5.5-6.0 mm Rod Connectors	PCR700M5035

Kit Contents (continued)



Upper



Lower

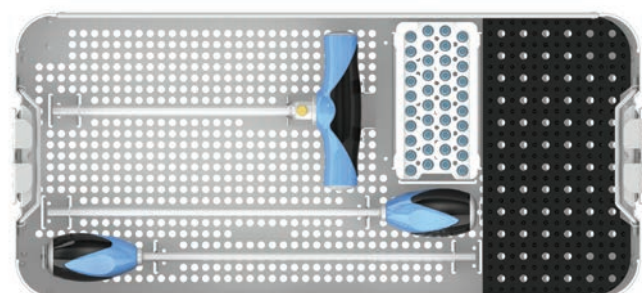
Complex Rods Kit PCR700M5011

DESCRIPTION	QTY	PART NUMBER
ø5.5 x 300 mm, Straight Rod, Ti	4	07.02013.001
ø5.5 x 300 mm, Straight Rod, CoCr	4	07.02016.001
ø5.5 x 510 mm, Straight Rod, Ti	4	07.02013.003
ø5.5 x 510 mm, Straight Rod, CoCr	4	07.02016.003
ø6.0 x 300 mm, Straight Rod, Ti	4	07.02019.001
ø6.0 x 300 mm, Straight Rod, CoCr	4	07.02022.001
ø6.0 x 510 mm, Straight Rod, Ti	4	07.02019.003
ø6.0 x 510 mm, Straight Rod, CoCr	4	07.02022.003
510 mm Rod Template	1	07.02099.004

Compatible Implant Caddies

Complex Rod Kit accepts 1 of each of the following:

DESCRIPTION	PART NUMBER
ø5.5 mm Straight Rods	PCR700M1115
ø6.0 mm Straight Rods	PCR700M1116
ø5.5 mm Intermediate Curved Rods	PCR700M1225
ø6.0 mm Intermediate Curved Rods	PCR700M1226
ø5.5 mm Fixed Transverse Connectors	PCR700M4105
ø6.0 mm Fixed Transverse Connectors	PCR700M4106



Shear-off Closure Top Kit PCR700M5091

DESCRIPTION	QTY	PART NUMBER
Shear-Off Closure Top	40	07.02011.001
Shear-Off Final Driver	1	730M0002
Shear-Off Closure Top Starter	2	730M0050

Note: Implant caddies may be sterilized and wrapped independently, or they may be inserted into the Universal Implant Kit, Reduction Implant Kit, Complex Rod Kit, Iliac Instrument Kit, Hook Instrument Kit, or the Cannulated Instrument Kit.



Polyaxial Screws

ø4.0 mm Polyaxial Screws PCR700M0140

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø4.0 mm x 20 mm	4	701M4020
Polyaxial Screw, ø4.0 mm x 25 mm	4	701M4025
Polyaxial Screw, ø4.0 mm x 30 mm	4	701M4030
Polyaxial Screw, ø4.0 mm x 35 mm	4	701M4035
Polyaxial Screw, ø4.0 mm x 40 mm	4	701M4040
Polyaxial Screw, ø4.0 mm x 45 mm	4	701M4045

ø4.5 mm Polyaxial Screws PCR700M0145

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø4.5 mm x 20 mm	4	701M4520
Polyaxial Screw, ø4.5 mm x 25 mm	4	701M4525
Polyaxial Screw, ø4.5 mm x 30 mm	4	701M4530
Polyaxial Screw, ø4.5 mm x 35 mm	4	701M4535
Polyaxial Screw, ø4.5 mm x 40 mm	4	701M4540
Polyaxial Screw, ø4.5 mm x 45 mm	4	701M4545

ø5.0 mm Polyaxial Screws PCR700M0150

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø5.0 mm x 30 mm	6	701M5030
Polyaxial Screw, ø5.0 mm x 35 mm	6	701M5035
Polyaxial Screw, ø5.0 mm x 40 mm	6	701M5040
Polyaxial Screw, ø5.0 mm x 45 mm	4	701M5045
Polyaxial Screw, ø5.0 mm x 50 mm	4	701M5050

ø5.5 mm Polyaxial Screws PCR700M0155

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø5.5 mm x 30 mm	10	701M5530
Polyaxial Screw, ø5.5 mm x 35 mm	10	701M5535
Polyaxial Screw, ø5.5 mm x 40 mm	10	701M5540
Polyaxial Screw, ø5.5 mm x 45 mm	6	701M5545
Polyaxial Screw, ø5.5 mm x 50 mm	4	701M5550

ø6.0 mm Polyaxial Screws PCR700M0160

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø6.0 mm x 30 mm	6	701M6030
Polyaxial Screw, ø6.0 mm x 35 mm	6	701M6035
Polyaxial Screw, ø6.0 mm x 40 mm	6	701M6040
Polyaxial Screw, ø6.0 mm x 45 mm	6	701M6045
Polyaxial Screw, ø6.0 mm x 50 mm	6	701M6050

ø6.5 mm Polyaxial Screws PCR700M0165

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø6.5 mm x 30 mm	4	701M6530
Polyaxial Screw, ø6.5 mm x 35 mm	6	701M6535
Polyaxial Screw, ø6.5 mm x 40 mm	10	701M6540
Polyaxial Screw, ø6.5 mm x 45 mm	10	701M6545
Polyaxial Screw, ø6.5 mm x 50 mm	10	701M6550

ø7.0 mm Polyaxial Screws PCR700M0170

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø7.0 mm x 30 mm	4	701M7030
Polyaxial Screw, ø7.0 mm x 35 mm	6	701M7035
Polyaxial Screw, ø7.0 mm x 40 mm	10	701M7040
Polyaxial Screw, ø7.0 mm x 45 mm	10	701M7045
Polyaxial Screw, ø7.0 mm x 50 mm	10	701M7050

ø7.5 mm Polyaxial Screws PCR700M0175

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø7.5 mm x 30 mm	4	701M7530
Polyaxial Screw, ø7.5 mm x 35 mm	4	701M7535
Polyaxial Screw, ø7.5 mm x 40 mm	6	701M7540
Polyaxial Screw, ø7.5 mm x 45 mm	6	701M7545
Polyaxial Screw, ø7.5 mm x 50 mm	6	701M7550

Kit Contents *(continued)*

Polyaxial Screws *(continued)*

ø8.5 mm Polyaxial Screws **PCR700M0185**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø8.5 mm x 30 mm	4	709M8530
Polyaxial Screw, ø8.5 mm x 35 mm	4	709M8535
Polyaxial Screw, ø8.5 mm x 40 mm	4	709M8540
Polyaxial Screw, ø8.5 mm x 45 mm	4	709M8545
Polyaxial Screw, ø8.5 mm x 50 mm	4	709M8550

ø9.5 mm Polyaxial Screws **PCR700M0195**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø9.5 mm x 30 mm	2	709M9530
Polyaxial Screw, ø9.5 mm x 35 mm	2	709M9535
Polyaxial Screw, ø9.5 mm x 40 mm	4	709M9540
Polyaxial Screw, ø9.5 mm x 45 mm	4	709M9545
Polyaxial Screw, ø9.5 mm x 50 mm	4	709M9550

Cannulated Polyaxial Screws

ø4.5 mm Cannulated Polyaxial Screws **PCR800M0145**

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø4.5 mm x 20 mm	4	801M4520
Cannulated Polyaxial Screw, ø4.5 mm x 25 mm	4	801M4525
Cannulated Polyaxial Screw, ø4.5 mm x 30 mm	4	801M4530
Cannulated Polyaxial Screw, ø4.5 mm x 35 mm	4	801M4535
Cannulated Polyaxial Screw, ø4.5 mm x 40 mm	4	801M4540
Cannulated Polyaxial Screw, ø4.5 mm x 45 mm	4	801M4545

ø5.0 mm Cannulated Polyaxial Screws **PCR800M0150**

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø5.0 mm x 30 mm	6	801M5030
Cannulated Polyaxial Screw, ø5.0 mm x 35 mm	6	801M5035
Cannulated Polyaxial Screw, ø5.0 mm x 40 mm	6	801M5040
Cannulated Polyaxial Screw, ø5.0 mm x 45 mm	4	801M5045
Cannulated Polyaxial Screw, ø5.0 mm x 50 mm	4	801M5050

ø10.5 mm Polyaxial Screws **PCR700M0115**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Screw, ø10.5 mm x 30 mm	2	709M1530
Polyaxial Screw, ø10.5 mm x 35 mm	2	709M1535
Polyaxial Screw, ø10.5 mm x 40 mm	4	709M1540
Polyaxial Screw, ø10.5 mm x 45 mm	4	709M1545
Polyaxial Screw, ø10.5 mm x 50 mm	4	709M1550

ø5.5 mm Cannulated Polyaxial Screws **PCR800M0155**

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø5.5 mm x 30 mm	10	801M5530
Cannulated Polyaxial Screw, ø5.5 mm x 35 mm	10	801M5535
Cannulated Polyaxial Screw, ø5.5 mm x 40 mm	10	801M5540
Cannulated Polyaxial Screw, ø5.5 mm x 45 mm	6	801M5545
Cannulated Polyaxial Screw, ø5.5 mm x 50 mm	4	801M5550

ø6.0 mm Cannulated Polyaxial Screws **PCR800M0160**

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø6.0 mm x 30 mm	6	801M6030
Cannulated Polyaxial Screw, ø6.0 mm x 35 mm	6	801M6035
Cannulated Polyaxial Screw, ø6.0 mm x 40 mm	6	801M6040
Cannulated Polyaxial Screw, ø6.0 mm x 45 mm	6	801M6045
Cannulated Polyaxial Screw, ø6.0 mm x 50 mm	6	801M6050

Cannulated Polyaxial Screws (continued)

ø6.5 mm Cannulated Polyaxial Screws PCR800M0165

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø6.5 mm x 30 mm	4	801M6530
Cannulated Polyaxial Screw, ø6.5 mm x 35 mm	6	801M6535
Cannulated Polyaxial Screw, ø6.5 mm x 40 mm	10	801M6540
Cannulated Polyaxial Screw, ø6.5 mm x 45 mm	10	801M6545
Cannulated Polyaxial Screw, ø6.5 mm x 50 mm	10	801M6550

ø7.0 mm Cannulated Polyaxial Screws PCR800M0170

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø7.0 mm x 30 mm	4	801M7030
Cannulated Polyaxial Screw, ø7.0 mm x 35 mm	6	801M7035
Cannulated Polyaxial Screw, ø7.0 mm x 40 mm	10	801M7040
Cannulated Polyaxial Screw, ø7.0 mm x 45 mm	10	801M7045
Cannulated Polyaxial Screw, ø7.0 mm x 50 mm	10	801M7050

ø7.5 mm Cannulated Polyaxial Screws PCR800M0175

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø7.5 mm x 30 mm	4	801M7530
Cannulated Polyaxial Screw, ø7.5 mm x 35 mm	4	801M7535
Cannulated Polyaxial Screw, ø7.5 mm x 40 mm	6	801M7540
Cannulated Polyaxial Screw, ø7.5 mm x 45 mm	6	801M7545
Cannulated Polyaxial Screw, ø7.5 mm x 50 mm	6	801M7550

ø8.5 mm Cannulated Polyaxial Screws PCR800M0185

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø8.5 mm x 30 mm	4	802M8530
Cannulated Polyaxial Screw, ø8.5 mm x 35 mm	4	802M8535
Cannulated Polyaxial Screw, ø8.5 mm x 40 mm	4	802M8540
Cannulated Polyaxial Screw, ø8.5 mm x 45 mm	4	802M8545
Cannulated Polyaxial Screw, ø8.5 mm x 50 mm	4	802M8550

ø9.5 mm Cannulated Polyaxial Screws PCR800M0195

DESCRIPTION	QTY	PART NUMBER
Cannulated Polyaxial Screw, ø9.5 mm x 30 mm	2	802M9530
Cannulated Polyaxial Screw, ø9.5 mm x 35 mm	2	802M9535
Cannulated Polyaxial Screw, ø9.5 mm x 40 mm	4	802M9540
Cannulated Polyaxial Screw, ø9.5 mm x 45 mm	4	802M9545
Cannulated Polyaxial Screw, ø9.5 mm x 50 mm	4	802M9550

Kit Contents (continued)



Polyaxial Reduction Screws

ø4.5 mm Polyaxial Reduction Screws **PCR700M0245**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø4.5 mm x 30 mm	4	703M4530
Polyaxial Reduction Screw, ø4.5 mm x 35 mm	4	703M4535
Polyaxial Reduction Screw, ø4.5 mm x 40 mm	4	703M4540
Polyaxial Reduction Screw, ø4.5 mm x 45 mm	4	703M4545

ø5.0 mm Polyaxial Reduction Screws **PCR700M0250**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø5.0 mm x 30 mm	4	703M5030
Polyaxial Reduction Screw, ø5.0 mm x 35 mm	4	703M5035
Polyaxial Reduction Screw, ø5.0 mm x 40 mm	4	703M5040
Polyaxial Reduction Screw, ø5.0 mm x 45 mm	4	703M5045
Polyaxial Reduction Screw, ø5.0 mm x 50 mm	4	703M5050

ø5.5 mm Polyaxial Reduction Screws **PCR700M0255**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø5.5 mm x 30 mm	6	703M5530
Polyaxial Reduction Screw, ø5.5 mm x 35 mm	6	703M5535
Polyaxial Reduction Screw, ø5.5 mm x 40 mm	6	703M5540
Polyaxial Reduction Screw, ø5.5 mm x 45 mm	6	703M5545
Polyaxial Reduction Screw, ø5.5 mm x 50 mm	4	703M5550

ø6.0 mm Polyaxial Reduction Screws **PCR700M0260**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø6.0 mm x 30 mm	4	703M6030
Polyaxial Reduction Screw, ø6.0 mm x 35 mm	6	703M6035
Polyaxial Reduction Screw, ø6.0 mm x 40 mm	6	703M6040
Polyaxial Reduction Screw, ø6.0 mm x 45 mm	6	703M6045
Polyaxial Reduction Screw, ø6.0 mm x 50 mm	6	703M6050

ø6.5 mm Polyaxial Reduction Screws **PCR700M0265**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø6.5 mm x 30 mm	4	703M6530
Polyaxial Reduction Screw, ø6.5 mm x 35 mm	6	703M6535
Polyaxial Reduction Screw, ø6.5 mm x 40 mm	6	703M6540
Polyaxial Reduction Screw, ø6.5 mm x 45 mm	6	703M6545
Polyaxial Reduction Screw, ø6.5 mm x 50 mm	6	703M6550

ø7.0 mm Polyaxial Reduction Screws **PCR700M0270**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø7.0 mm x 30 mm	4	703M7030
Polyaxial Reduction Screw, ø7.0 mm x 35 mm	6	703M7035
Polyaxial Reduction Screw, ø7.0 mm x 40 mm	6	703M7040
Polyaxial Reduction Screw, ø7.0 mm x 45 mm	6	703M7045
Polyaxial Reduction Screw, ø7.0 mm x 50 mm	6	703M7050

ø7.5 mm Polyaxial Reduction Screws **PCR700M0275**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø7.5 mm x 30 mm	4	703M7530
Polyaxial Reduction Screw, ø7.5 mm x 35 mm	4	703M7535
Polyaxial Reduction Screw, ø7.5 mm x 40 mm	4	703M7540
Polyaxial Reduction Screw, ø7.5 mm x 45 mm	4	703M7545
Polyaxial Reduction Screw, ø7.5 mm x 50 mm	4	703M7550

ø8.5 mm Polyaxial Reduction Screws **PCR700M0285**

DESCRIPTION	QTY	PART NUMBER
Polyaxial Reduction Screw, ø8.5 mm x 30 mm	2	702M8530
Polyaxial Reduction Screw, ø8.5 mm x 35 mm	2	702M8535
Polyaxial Reduction Screw, ø8.5 mm x 40 mm	2	702M8540
Polyaxial Reduction Screw, ø8.5 mm x 45 mm	2	702M8545
Polyaxial Reduction Screw, ø8.5 mm x 50 mm	2	702M8550



Uniplanar Screws

Ø4.5 mm Uniplanar Screws PCR700M0345

DESCRIPTION	QTY	PART NUMBER
Uniplanar Screw, Ø4.5 mm x 25 mm	4	706M4525
Uniplanar Screw, Ø4.5 mm x 30 mm	6	706M4530
Uniplanar Screw, Ø4.5 mm x 35 mm	6	706M4535
Uniplanar Screw, Ø4.5 mm x 40 mm	6	706M4540
Uniplanar Screw, Ø4.5 mm x 45 mm	6	706M4545

Ø5.0 mm Uniplanar Screws PCR700M0350

DESCRIPTION	QTY	PART NUMBER
Uniplanar Screw, Ø5.0 mm x 30 mm	10	706M5030
Uniplanar Screw, Ø5.0 mm x 35 mm	10	706M5035
Uniplanar Screw, Ø5.0 mm x 40 mm	10	706M5040
Uniplanar Screw, Ø5.0 mm x 45 mm	8	706M5045
Uniplanar Screw, Ø5.0 mm x 50 mm	6	706M5050

Ø5.5 mm Uniplanar Screws PCR700M0355

DESCRIPTION	QTY	PART NUMBER
Uniplanar Screw, Ø5.5 mm x 30 mm	10	706M5530
Uniplanar Screw, Ø5.5 mm x 35 mm	10	706M5535
Uniplanar Screw, Ø5.5 mm x 40 mm	10	706M5540
Uniplanar Screw, Ø5.5 mm x 45 mm	8	706M5545
Uniplanar Screw, Ø5.5 mm x 50 mm	4	706M5550

Ø6.0 mm Uniplanar Screws PCR700M0360

DESCRIPTION	QTY	PART NUMBER
Uniplanar Screw, Ø6.0 mm x 30 mm	10	706M6030
Uniplanar Screw, Ø6.0 mm x 35 mm	10	706M6035
Uniplanar Screw, Ø6.0 mm x 40 mm	10	706M6040
Uniplanar Screw, Ø6.0 mm x 45 mm	8	706M6045
Uniplanar Screw, Ø6.0 mm x 50 mm	4	706M6050

Ø6.5 mm Uniplanar Screws PCR700M0365

DESCRIPTION	QTY	PART NUMBER
Uniplanar Screw, Ø6.5 mm x 30 mm	6	706M6530
Uniplanar Screw, Ø6.5 mm x 35 mm	8	706M6535
Uniplanar Screw, Ø6.5 mm x 40 mm	8	706M6540
Uniplanar Screw, Ø6.5 mm x 45 mm	8	706M6545
Uniplanar Screw, Ø6.5 mm x 50 mm	4	706M6550

Ø7.5 mm Uniplanar Screws PCR700M0375

DESCRIPTION	QTY	PART NUMBER
Uniplanar Screw, Ø7.5 mm x 30 mm	6	706M7530
Uniplanar Screw, Ø7.5 mm x 35 mm	8	706M7535
Uniplanar Screw, Ø7.5 mm x 40 mm	8	706M7540
Uniplanar Screw, Ø7.5 mm x 45 mm	8	706M7545
Uniplanar Screw, Ø7.5 mm x 50 mm	4	706M7550

Kit Contents *(continued)*

Cannulated Uniplanar Screws

ø4.5 mm Cannulated Uniplanar Screws PCR800M0345

DESCRIPTION	QTY	PART NUMBER
Cannulated Uniplanar Screw, ø4.5 mm x 25 mm	4	807M4525
Cannulated Uniplanar Screw, ø4.5 mm x 30 mm	6	807M4530
Cannulated Uniplanar Screw, ø4.5 mm x 35 mm	6	807M4535
Cannulated Uniplanar Screw, ø4.5 mm x 40 mm	6	807M4540
Cannulated Uniplanar Screw, ø4.5 mm x 45 mm	6	807M4545

ø5.0 mm Cannulated Uniplanar Screws PCR800M0350

DESCRIPTION	QTY	PART NUMBER
Cannulated Uniplanar Screw, ø5.0 mm x 30 mm	10	807M5030
Cannulated Uniplanar Screw, ø5.0 mm x 35 mm	10	807M5035
Cannulated Uniplanar Screw, ø5.0 mm x 40 mm	10	807M5040
Cannulated Uniplanar Screw, ø5.0 mm x 45 mm	8	807M5045
Cannulated Uniplanar Screw, ø5.0 mm x 50 mm	6	807M5050

ø5.5 mm Cannulated Uniplanar Screws PCR800M0355

DESCRIPTION	QTY	PART NUMBER
Cannulated Uniplanar Screw, ø5.5 mm x 30 mm	10	807M5530
Cannulated Uniplanar Screw, ø5.5 mm x 35 mm	10	807M5535
Cannulated Uniplanar Screw, ø5.5 mm x 40 mm	10	807M5540
Cannulated Uniplanar Screw, ø5.5 mm x 45 mm	8	807M5545
Cannulated Uniplanar Screw, ø5.5 mm x 50 mm	4	807M5550

ø6.0 mm Cannulated Uniplanar Screws PCR800M0360

DESCRIPTION	QTY	PART NUMBER
Cannulated Uniplanar Screw, ø6.0 mm x 30 mm	10	807M6030
Cannulated Uniplanar Screw, ø6.0 mm x 35 mm	10	807M6035
Cannulated Uniplanar Screw, ø6.0 mm x 40 mm	10	807M6040
Cannulated Uniplanar Screw, ø6.0 mm x 45 mm	8	807M6045
Cannulated Uniplanar Screw, ø6.0 mm x 50 mm	4	807M6050

ø6.5 mm Cannulated Uniplanar Screws PCR800M0365

DESCRIPTION	QTY	PART NUMBER
Cannulated Uniplanar Screw, ø6.5 mm x 30 mm	6	807M6530
Cannulated Uniplanar Screw, ø6.5 mm x 35 mm	8	807M6535
Cannulated Uniplanar Screw, ø6.5 mm x 40 mm	8	807M6540
Cannulated Uniplanar Screw, ø6.5 mm x 45 mm	8	807M6545
Cannulated Uniplanar Screw, ø6.5 mm x 50 mm	4	807M6550

ø7.5 mm Cannulated Uniplanar Screws PCR800M0375

DESCRIPTION	QTY	PART NUMBER
Cannulated Uniplanar Screw, ø7.5 mm x 30 mm	6	807M7530
Cannulated Uniplanar Screw, ø7.5 mm x 35 mm	8	807M7535
Cannulated Uniplanar Screw, ø7.5 mm x 40 mm	8	807M7540
Cannulated Uniplanar Screw, ø7.5 mm x 45 mm	8	807M7545
Cannulated Uniplanar Screw, ø7.5 mm x 50 mm	4	807M7550



Uniplanar Reduction Screws

ø4.5 mm Uniplanar Reduction Screws PCR700M0445

DESCRIPTION	QTY	PART NUMBER
Uniplanar Reduction Screw, ø4.5 mm x 30 mm	6	707M4530
Uniplanar Reduction Screw, ø4.5 mm x 35 mm	6	707M4535
Uniplanar Reduction Screw, ø4.5 mm x 40 mm	6	707M4540
Uniplanar Reduction Screw, ø4.5 mm x 45 mm	4	707M4545

ø5.0 mm Uniplanar Reduction Screws PCR700M0450

DESCRIPTION	QTY	PART NUMBER
Uniplanar Reduction Screw, ø5.0 mm x 30 mm	6	707M5030
Uniplanar Reduction Screw, ø5.0 mm x 35 mm	6	707M5035
Uniplanar Reduction Screw, ø5.0 mm x 40 mm	6	707M5040
Uniplanar Reduction Screw, ø5.0 mm x 45 mm	6	707M5045
Uniplanar Reduction Screw, ø5.0 mm x 50 mm	2	707M5050

ø5.5 mm Uniplanar Reduction Screws PCR700M0455

DESCRIPTION	QTY	PART NUMBER
Uniplanar Reduction Screw, ø5.5 mm x 30 mm	6	707M5530
Uniplanar Reduction Screw, ø5.5 mm x 35 mm	6	707M5535
Uniplanar Reduction Screw, ø5.5 mm x 40 mm	6	707M5540
Uniplanar Reduction Screw, ø5.5 mm x 45 mm	6	707M5545
Uniplanar Reduction Screw, ø5.5 mm x 50 mm	2	707M5550

ø6.0 mm Uniplanar Reduction Screws PCR700M0460

DESCRIPTION	QTY	PART NUMBER
Uniplanar Reduction Screw, ø6.0 mm x 30 mm	6	707M6030
Uniplanar Reduction Screw, ø6.0 mm x 35 mm	6	707M6035
Uniplanar Reduction Screw, ø6.0 mm x 40 mm	6	707M6040
Uniplanar Reduction Screw, ø6.0 mm x 45 mm	6	707M6045
Uniplanar Reduction Screw, ø6.0 mm x 50 mm	2	707M6050

ø6.5 mm Uniplanar Reduction Screws PCR700M0465

DESCRIPTION	QTY	PART NUMBER
Uniplanar Reduction Screw, ø6.5 mm x 30 mm	6	707M6530
Uniplanar Reduction Screw, ø6.5 mm x 35 mm	6	707M6535
Uniplanar Reduction Screw, ø6.5 mm x 40 mm	6	707M6540
Uniplanar Reduction Screw, ø6.5 mm x 45 mm	4	707M6545
Uniplanar Reduction Screw, ø6.5 mm x 50 mm	4	707M6550

Kit Contents (continued)



Monoaxial Screws

ø4.0 mm Monoaxial Screws **PCR700M0540**

DESCRIPTION	QTY	PART NUMBER
Monoaxial Screw, ø4.0 mm x 20 mm	6	708M4020
Monoaxial Screw, ø4.0 mm x 25 mm	6	708M4025
Monoaxial Screw, ø4.0 mm x 30 mm	6	708M4030
Monoaxial Screw, ø4.0 mm x 35 mm	6	708M4035
Monoaxial Screw, ø4.0 mm x 40 mm	6	708M4040
Monoaxial Screw, ø4.0 mm x 45 mm	6	708M4045

ø4.5 mm Monoaxial Screws **PCR700M0545**

DESCRIPTION	QTY	PART NUMBER
Monoaxial Screw, ø4.5 mm x 20 mm	6	708M4520
Monoaxial Screw, ø4.5 mm x 25 mm	6	708M4525
Monoaxial Screw, ø4.5 mm x 30 mm	6	708M4530
Monoaxial Screw, ø4.5 mm x 35 mm	6	708M4535
Monoaxial Screw, ø4.5 mm x 40 mm	6	708M4540
Monoaxial Screw, ø4.5 mm x 45 mm	6	708M4545

ø5.5 mm Monoaxial Screws **PCR700M0555**

DESCRIPTION	QTY	PART NUMBER
Monoaxial Screw, ø5.5 mm x 20 mm	6	708M5520
Monoaxial Screw, ø5.5 mm x 25 mm	6	708M5525
Monoaxial Screw, ø5.5 mm x 30 mm	8	708M5530
Monoaxial Screw, ø5.5 mm x 35 mm	8	708M5535
Monoaxial Screw, ø5.5 mm x 40 mm	8	708M5540
Monoaxial Screw, ø5.5 mm x 45 mm	8	708M5545

ø6.5 mm Monoaxial Screws **PCR700M0565**

DESCRIPTION	QTY	PART NUMBER
Monoaxial Screw, ø6.5 mm x 35 mm	8	708M6535
Monoaxial Screw, ø6.5 mm x 40 mm	8	708M6540
Monoaxial Screw, ø6.5 mm x 45 mm	8	708M6545
Monoaxial Screw, ø6.5 mm x 50 mm	4	708M6550
Monoaxial Screw, ø6.5 mm x 55 mm	2	708M6555

ø7.5 mm Monoaxial Screws **PCR700M0575**

DESCRIPTION	QTY	PART NUMBER
Monoaxial Screw, ø7.5 mm x 30mm	6	708M7530
Monoaxial Screw, ø7.5 mm x 35 mm	6	708M7535
Monoaxial Screw, ø7.5 mm x 40 mm	6	708M7540
Monoaxial Screw, ø7.5 mm x 45 mm	6	708M7545
Monoaxial Screw, ø7.5 mm x 50 mm	2	708M7550

Cannulated Monoaxial Screws

ø4.5 mm Cannulated Monoaxial Screws PCR800M0545

DESCRIPTION	QTY	PART NUMBER
Cannulated Monoaxial Screw, ø4.5 mm x 20 mm	6	809M4520
Cannulated Monoaxial Screw, ø4.5 mm x 25 mm	6	809M4525
Cannulated Monoaxial Screw, ø4.5 mm x 30 mm	6	809M4530
Cannulated Monoaxial Screw, ø4.5 mm x 35 mm	6	809M4535
Cannulated Monoaxial Screw, ø4.5 mm x 40 mm	6	809M4540
Cannulated Monoaxial Screw, ø4.5 mm x 45 mm	6	809M4545

ø5.5 mm Cannulated Monoaxial Screws PCR800M0555

DESCRIPTION	QTY	PART NUMBER
Cannulated Monoaxial Screw, ø5.5 mm x 20 mm	6	809M5520
Cannulated Monoaxial Screw, ø5.5 mm x 25 mm	6	809M5525
Cannulated Monoaxial Screw, ø5.5 mm x 30 mm	8	809M5530
Cannulated Monoaxial Screw, ø5.5 mm x 35 mm	8	809M5535
Cannulated Monoaxial Screw, ø5.5 mm x 40 mm	8	809M5540
Cannulated Monoaxial Screw, ø5.5 mm x 45 mm	8	809M5545

ø6.5 mm Cannulated Monoaxial Screws PCR800M0565

DESCRIPTION	QTY	PART NUMBER
Cannulated Monoaxial Screw, ø6.5 mm x 35 mm	8	809M6535
Cannulated Monoaxial Screw, ø6.5 mm x 40 mm	8	809M6540
Cannulated Monoaxial Screw, ø6.5 mm x 45 mm	8	809M6545
Cannulated Monoaxial Screw, ø6.5 mm x 50 mm	4	809M6550
Cannulated Monoaxial Screw, ø6.5 mm x 55 mm	2	809M6555

ø7.5 mm Cannulated Monoaxial Screws PCR800M0575

DESCRIPTION	QTY	PART NUMBER
Cannulated Monoaxial Screw, ø7.5 mm x 30 mm	6	809M7530
Cannulated Monoaxial Screw, ø7.5 mm x 35 mm	6	809M7535
Cannulated Monoaxial Screw, ø7.5 mm x 40 mm	6	809M7540
Cannulated Monoaxial Screw, ø7.5 mm x 45 mm	6	809M7545
Cannulated Monoaxial Screw, ø7.5 mm x 50 mm	2	809M7550



Closed Iliac Screws

Closed Iliac Screws PCR700M0602

DESCRIPTION	QTY	PART NUMBER
Closed Iliac Screw, ø7.5 mm x 70 mm	2	705M7570
Closed Iliac Screw, ø7.5 mm x 80 mm	2	705M7580
Closed Iliac Screw, ø7.5 mm x 90 mm	2	705M7590
Closed Iliac Screw, ø7.5 mm x 100 mm	2	705M7500
Closed Iliac Screw, ø7.5 mm x 110 mm	2	705M7510
Closed Iliac Screw, ø7.5 mm x 120 mm	2	705M7521
Closed Iliac Screw, ø8.5 mm x 70 mm	2	705M8570
Closed Iliac Screw, ø8.5 mm x 80 mm	2	705M8580
Closed Iliac Screw, ø8.5 mm x 90 mm	2	705M8590
Closed Iliac Screw, ø8.5 mm x 100 mm	2	705M8500
Closed Iliac Screw, ø8.5 mm x 110 mm	2	705M8510
Closed Iliac Screw, ø8.5 mm x 120 mm	2	705M8521

DESCRIPTION	QTY	PART NUMBER
Closed Iliac Screw, ø9.5 mm x 70 mm	2	705M9570
Closed Iliac Screw, ø9.5 mm x 80 mm	2	705M9580
Closed Iliac Screw, ø9.5 mm x 90 mm	2	705M9590
Closed Iliac Screw, ø9.5 mm x 100 mm	2	705M9500
Closed Iliac Screw, ø9.5 mm x 110 mm	2	705M9510
Closed Iliac Screw, ø9.5 mm x 120 mm	2	705M9521
Closed Iliac Screw, ø10.5 mm x 70 mm	2	705M1570
Closed Iliac Screw, ø10.5 mm x 80 mm	2	705M1580
Closed Iliac Screw, ø10.5 mm x 90 mm	2	705M1590
Closed Iliac Screw, ø10.5 mm x 100 mm	2	705M1500
Closed Iliac Screw, ø10.5 mm x 110 mm	2	705M1510
Closed Iliac Screw, ø10.5 mm x 120 mm	2	705M1521

Kit Contents *(continued)*



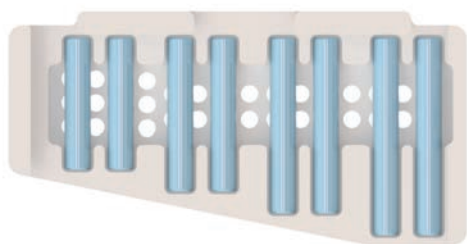
Open Iliac Screws

Open Iliac Screws PCR700M0601

DESCRIPTION	QTY	PART NUMBER
Open Iliac Screw, ø7.5 mm x 70 mm	2	704M7570
Open Iliac Screw, ø7.5 mm x 80 mm	2	704M7580
Open Iliac Screw, ø7.5 mm x 90 mm	2	704M7590
Open Iliac Screw, ø7.5 mm x 100 mm	2	704M7500
Open Iliac Screw, ø7.5 mm x 110 mm	2	704M7510
Open Iliac Screw, ø7.5 mm x 120 mm	2	704M7521
Open Iliac Screw, ø8.5 mm x 70 mm	2	704M8570
Open Iliac Screw, ø8.5 mm x 80 mm	2	704M8580
Open Iliac Screw, ø8.5 mm x 90 mm	2	704M8590
Open Iliac Screw, ø8.5 mm x 100 mm	2	704M8500
Open Iliac Screw, ø8.5 mm x 110 mm	2	704M8510
Open Iliac Screw, ø8.5 mm x 120 mm	2	704M8521
Open Iliac Screw, ø9.5 mm x 70 mm	2	704M9570
Open Iliac Screw, ø9.5 mm x 80 mm	2	704M9580
Open Iliac Screw, ø9.5 mm x 90 mm	2	704M9590
Open Iliac Screw, ø9.5 mm x 100 mm	2	704M9500
Open Iliac Screw, ø9.5 mm x 110 mm	2	704M9510
Open Iliac Screw, ø9.5 mm x 120 mm	2	704M9521
Open Iliac Screw, ø10.5 mm x 70 mm	2	704M1570
Open Iliac Screw, ø10.5 mm x 80 mm	2	704M1580
Open Iliac Screw, ø10.5 mm x 90 mm	2	704M1590
Open Iliac Screw, ø10.5 mm x 100 mm	2	704M1500
Open Iliac Screw, ø10.5 mm x 110 mm	2	704M1510
Open Iliac Screw, ø10.5 mm x 120 mm	2	704M1521

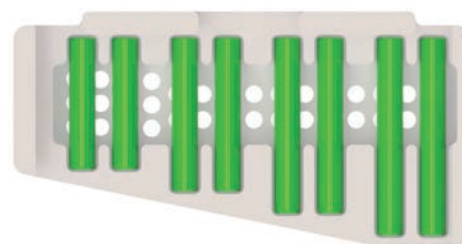
Cannulated Open Iliac Screws PCR800M0601

DESCRIPTION	QTY	PART NUMBER
Cannulated Open Iliac Screw Ø7.5mm X 70mm	2	805M7570
Cannulated Open Iliac Screw Ø7.5mm X 80mm	2	805M7580
Cannulated Open Iliac Screw Ø7.5mm X 90mm	2	805M7590
Cannulated Open Iliac Screw Ø7.5mm X 100mm	2	805M7500
Cannulated Open Iliac Screw Ø7.5mm X 110mm	2	805M7510
Cannulated Open Iliac Screw Ø7.5mm X 120mm	2	805M7521
Cannulated Open Iliac Screw Ø8.5mm X 70mm	2	805M8570
Cannulated Open Iliac Screw Ø8.5mm X 80mm	2	805M8580
Cannulated Open Iliac Screw Ø8.5mm X 90mm	2	805M8590
Cannulated Open Iliac Screw Ø8.5mm X 100mm	2	805M8500
Cannulated Open Iliac Screw Ø8.5mm X 110mm	2	805M8510
Cannulated Open Iliac Screw Ø8.5mm X 120mm	2	805M8521
Cannulated Open Iliac Screw Ø9.5mm X 70mm	2	805M9570
Cannulated Open Iliac Screw Ø9.5mm X 80mm	2	805M9580
Cannulated Open Iliac Screw Ø9.5mm X 90mm	2	805M9590
Cannulated Open Iliac Screw Ø9.5mm X 100mm	2	805M9500
Cannulated Open Iliac Screw Ø9.5mm X 110mm	2	805M9510
Cannulated Open Iliac Screw Ø9.5mm X 120mm	2	805M9521
Cannulated Open Iliac Screw Ø10.5mm X 70mm	2	805M1570
Cannulated Open Iliac Screw Ø10.5mm X 80mm	2	805M1580
Cannulated Open Iliac Screw Ø10.5mm X 90mm	2	805M1590
Cannulated Open Iliac Screw Ø10.5mm X 100mm	2	805M1500
Cannulated Open Iliac Screw Ø10.5mm X 110mm	2	805M1510
Cannulated Open Iliac Screw Ø10.5mm X 120mm	2	805M1521



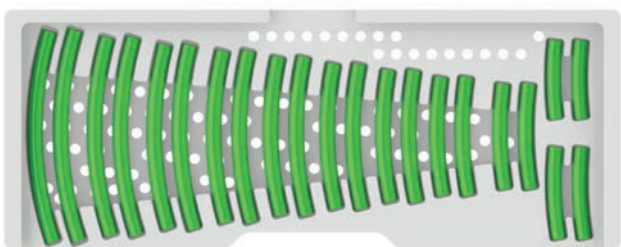
ø5.5 mm Straight Rods PCR700M1115

DESCRIPTION	QTY	PART NUMBER
ø5.5 x 30 mm, Straight Rod, Ti	2	07.02014.003
ø5.5 x 35 mm, Straight Rod, Ti	2	07.02014.004
ø5.5 x 40 mm, Straight Rod, Ti	2	07.02014.005
ø5.5 x 45 mm, Straight Rod, Ti	2	07.02014.006



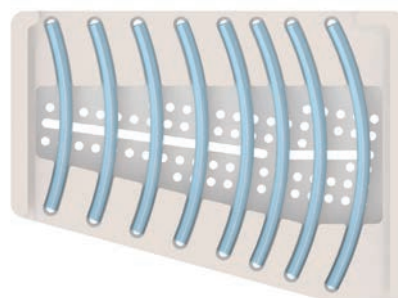
ø6.0 mm Straight Rods PCR700M1116

DESCRIPTION	QTY	PART NUMBER
ø6.0 x 30 mm, Straight Rod, Ti	2	07.02020.003
ø6.0 x 35 mm, Straight Rod, Ti	2	07.02020.004
ø6.0 x 40 mm, Straight Rod, Ti	2	07.02020.005
ø6.0 x 45 mm, Straight Rod, Ti	2	07.02020.006



ø6.0 mm Curved Rods PCR700M1216

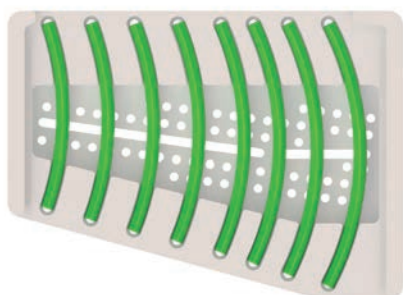
DESCRIPTION	QTY	PART NUMBER
ø6.0 x 30 mm, Curved Rod, Ti	2	07.02021.003
ø6.0 x 35 mm, Curved Rod, Ti	2	07.02021.004
ø6.0 x 40 mm, Curved Rod, Ti	2	07.02021.005
ø6.0 x 45 mm, Curved Rod, Ti	2	07.02021.006
ø6.0 x 50 mm, Curved Rod, Ti	2	07.02021.007
ø6.0 x 55 mm, Curved Rod, Ti	2	07.02021.008
ø6.0 x 60 mm, Curved Rod, Ti	2	07.02021.009
ø6.0 x 65 mm, Curved Rod, Ti	2	07.02021.010
ø6.0 x 70 mm, Curved Rod, Ti	2	07.02021.011
ø6.0 x 75 mm, Curved Rod, Ti	2	07.02021.012
ø6.0 x 80 mm, Curved Rod, Ti	2	07.02021.013



ø5.5 mm Intermediate Curved Rods PCR700M1225

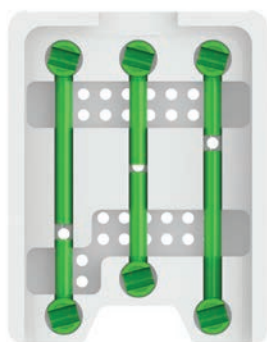
DESCRIPTION	QTY	PART NUMBER
ø5.5 x 85 mm, Curved Rod, Ti	4	07.02015.014
ø5.5 x 90 mm, Curved Rod, Ti	4	07.02015.015
ø5.5 x 95 mm, Curved Rod, Ti	4	07.02015.016
ø5.5 x 100 mm, Curved Rod, Ti	4	07.02015.017
ø5.5 x 105 mm, Curved Rod, Ti	4	07.02015.018
ø5.5 x 110 mm, Curved Rod, Ti	4	07.02015.019
ø5.5 x 115 mm, Curved Rod, Ti	4	07.02015.020
ø5.5 x 120 mm, Curved Rod, Ti	4	07.02015.021

Kit Contents (continued)



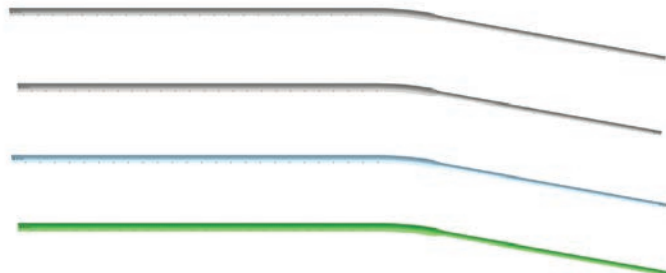
ø6.0 mm Intermediate Curved Rods PCR700M1226

DESCRIPTION	QTY	PART NUMBER
ø6.0 x 85 mm, Curved Rod, Ti	2	07.02021.014
ø6.0 x 90 mm, Curved Rod, Ti	2	07.02021.015
ø6.0 x 95 mm, Curved Rod, Ti	2	07.02021.016
ø6.0 x 100 mm, Curved Rod, Ti	2	07.02021.017
ø6.0 x 105 mm, Curved Rod, Ti	2	07.02021.018
ø6.0 x 110 mm, Curved Rod, Ti	2	07.02021.019
ø6.0 x 115 mm, Curved Rod, Ti	2	07.02021.020
ø6.0 x 120 mm, Curved Rod, Ti	2	07.02021.021



Open 15° Lateral Offset Connectors PCR700M3151

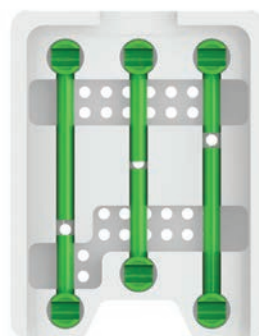
DESCRIPTION	QTY	PART NUMBER
Lateral Offset Connector, Open, L15°, 20 mm	1	07.02025.025
Lateral Offset Connector, Open, L15°, 30 mm	1	07.02025.027
Lateral Offset Connector, Open, L15°, 50 mm	1	07.02025.031
Lateral Offset Connector, Open, R15°, 20 mm	1	07.02025.047
Lateral Offset Connector, Open, R15°, 30 mm	1	07.02025.049
Lateral Offset Connector, Open, R15°, 50 mm	1	07.02025.053



Transition Rods

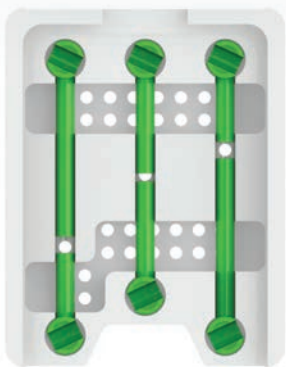
**Optional implants not included in a kit*

DESCRIPTION	PART NUMBER
Transition Rod, ø3.5-ø5.5 CoCr, 300 mm	726M1300
Transition Rod, ø3.5-ø5.5 CoCr, 450 mm	726M1450
Transition Rod, ø3.5-ø5.5 CoCr, 510 mm	726M1510
Transition Rod, ø3.5-ø5.5 CoCr, 600 mm	726M1600
Transition Rod, ø3.5-ø6.0 CoCr, 300 mm	726M5300
Transition Rod, ø3.5-ø6.0 CoCr, 450 mm	726M5450
Transition Rod, ø3.5-ø6.0 CoCr, 510 mm	726M5510
Transition Rod, ø3.5-ø6.0 CoCr, 600 mm	726M5600
Transition Rod, ø3.5-ø5.5 Ti, 300 mm	726M2300
Transition Rod, ø3.5-ø5.5 Ti, 450 mm	726M2450
Transition Rod, ø3.5-ø5.5 Ti, 510 mm	726M2510
Transition Rod, ø3.5-ø5.5 Ti, 600 mm	726M2600
Transition Rod, ø3.5-ø6.0 Ti, 300 mm	726M6300
Transition Rod, ø3.5-ø6.0 Ti, 450 mm	726M6450
Transition Rod, ø3.5-ø6.0 Ti, 510 mm	726M6510
Transition Rod, ø3.5-ø6.0 Ti, 600 mm	726M6600



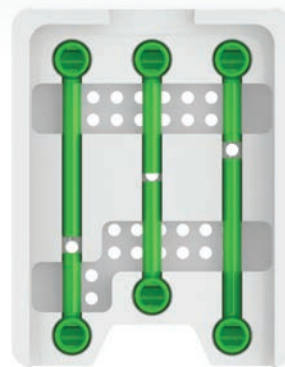
Open Straight Lateral Offset Connectors PCR700M3001

DESCRIPTION	QTY	PART NUMBER
Lateral Offset Connector, Open, S00°, 20 mm	2	07.02025.003
Lateral Offset Connector, Open, S00°, 30 mm	2	07.02025.005
Lateral Offset Connector, Open, S00°, 50 mm	2	07.02025.009



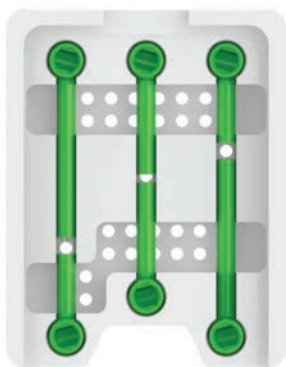
Open 25° Lateral Offset Connectors PCR700M3251

DESCRIPTION	QTY	PART NUMBER
Lateral Offset Connector, Open, L25°, 20 mm	1	07.02025.069
Lateral Offset Connector, Open, L25°, 30 mm	1	07.02025.071
Lateral Offset Connector, Open, L25°, 50 mm	1	07.02025.075
Lateral Offset Connector, Open, R25°, 20 mm	1	07.02025.091
Lateral Offset Connector, Open, R25°, 30 mm	1	07.02025.093
Lateral Offset Connector, Open, R25°, 50 mm	1	07.02025.097



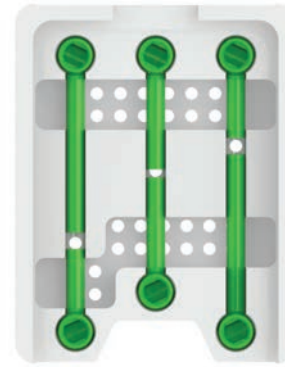
Closed Straight Lateral Offset Connectors PCR700M3002

DESCRIPTION	QTY	PART NUMBER
Lateral Offset Connector, Closed, S00°, 20 mm	2	07.02026.003
Lateral Offset Connector, Closed, S00°, 30 mm	2	07.02026.005
Lateral Offset Connector, Closed, S00°, 50 mm	2	07.02026.009



Closed 15° Lateral Offset Connectors PCR700M3152

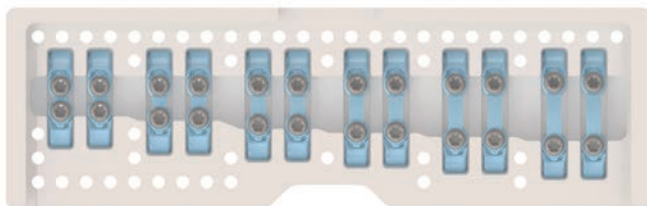
DESCRIPTION	QTY	PART NUMBER
Lateral Offset Connector, Closed, L15°, 20 mm	1	07.02026.025
Lateral Offset Connector, Closed, L15°, 30 mm	1	07.02026.027
Lateral Offset Connector, Closed, L15°, 50 mm	1	07.02026.031
Lateral Offset Connector, Closed, R15°, 20 mm	1	07.02026.047
Lateral Offset Connector, Closed, R15°, 30 mm	1	07.02026.049
Lateral Offset Connector, Closed, R15°, 50 mm	1	07.02026.053



Closed 25° Lateral Offset Connectors PCR700M3252

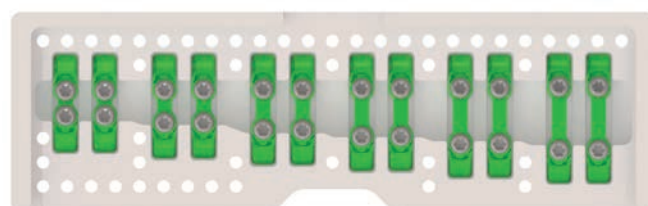
DESCRIPTION	QTY	PART NUMBER
Lateral Offset Connector, Closed, L25°, 20 mm	1	07.02026.069
Lateral Offset Connector, Closed, L25°, 30 mm	1	07.02026.071
Lateral Offset Connector, Closed, L25°, 50 mm	1	07.02026.075
Lateral Offset Connector, Closed, R25°, 20 mm	1	07.02026.091
Lateral Offset Connector, Closed, R25°, 30 mm	1	07.02026.093
Lateral Offset Connector, Closed, R25°, 50 mm	1	07.02026.097

Kit Contents *(continued)*



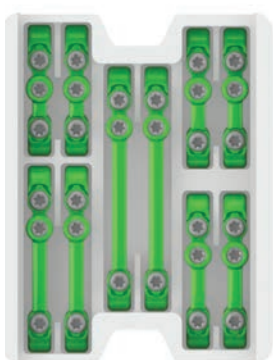
ø5.5 mm Fixed Transverse Connectors **PCR700M4105**

DESCRIPTION	QTY	PART NUMBER
Transverse Connector, Fixed, 21 mm x 5.5 mm	2	07.02048.001
Transverse Connector, Fixed, 23 mm x 5.5 mm	2	07.02048.002
Transverse Connector, Fixed, 25 mm x 5.5 mm	2	07.02048.003
Transverse Connector, Fixed, 27 mm x 5.5 mm	2	07.02048.004
Transverse Connector, Fixed, 29 mm x 5.5 mm	2	07.02048.005
Transverse Connector, Fixed, 31 mm x 5.5 mm	2	07.02048.006



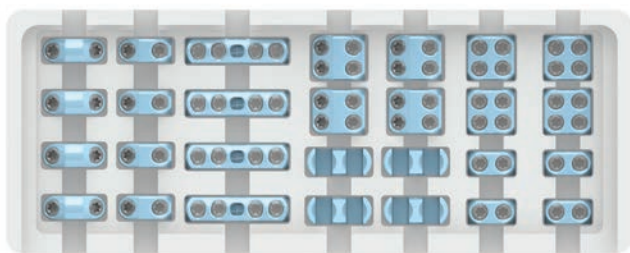
ø6.0 mm Fixed Transverse Connectors **PCR700M4106**

DESCRIPTION	QTY	PART NUMBER
Transverse Connector, Fixed, 21 mm x 6.0 mm	2	07.02048.017
Transverse Connector, Fixed, 23 mm x 6.0 mm	2	07.02048.018
Transverse Connector, Fixed, 25 mm x 6.0 mm	2	07.02048.019
Transverse Connector, Fixed, 27 mm x 6.0 mm	2	07.02048.020
Transverse Connector, Fixed, 29 mm x 6.0 mm	2	07.02048.021
Transverse Connector, Fixed, 31 mm x 6.0mm	2	07.02048.022



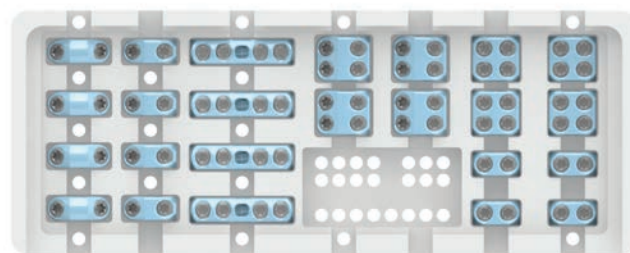
ø6.0 mm Adjustable Transverse Connectors **PCR700M4206**

DESCRIPTION	QTY	PART NUMBER
Transverse Connector, Adjustable, 33-36 mm wide x 6.0 mm	2	07.02030.006
Transverse Connector, Adjustable, 36-41 mm wide x 6.0 mm	2	07.02030.007
Transverse Connector, Adjustable, 41-51 mm wide x 6.0 mm	2	07.02030.008
Transverse Connector, Adjustable, 51-70 mm wide x 6.0 mm	2	07.02030.009
Transverse Connector, Adjustable, 70-90 mm wide x 6.0 mm	2	07.02030.010



ø5.5-6.0 mm Rod Connectors PCR700M5056

DESCRIPTION	QTY	PART NUMBER
Rod Connector, Lateral, Open, 2 Screw, ø5.5-6.0 mm x 5.5-6.0 mm	4	07.02027.001
Rod Connector, Lateral, Closed, 4 Screw, ø5.5-6.0 mm x 5.5-6.0 mm	4	07.02028.001
Rod Connector, Axial, Closed, ø5.5-6.0 mm x 5.5-6.0 mm	4	07.02029.001
Rod Connector, Lateral, Closed, 2 Screw, ø5.5-6.0 mm x 5.5-6.0 mm	4	07.02032.001
Rod Connector, Lateral, Hybrid, 2 Screw, ø5.5-6.0 mm x 5.5-6.0 mm	4	07.02033.001
Rod Connector, Lateral, Hybrid, 4 Screw, ø5.5-6.0 mm x 5.5-6.0 mm	4	07.02034.001
Rod Connector, Lateral, Channel	4	07.02035.001



ø3.5 mm x Ø5.5-6.0 mm Rod Connectors PCR700M5035

DESCRIPTION	QTY	PART NUMBER
Rod Connector, Lateral, Open, 2 Screw, ø3.5 mm x 5.5-6.0 mm	4	07.02027.002
Rod Connector, Lateral, Closed, 4 Screw, ø3.5 mm x 5.5-6.0 mm	4	07.02028.002
Rod Connector, Axial, Closed, ø3.5 mm x 5.5-6.0 mm	4	07.02029.002
Rod Connector, Lateral, Closed, 2 Screw, ø3.5 mm x 5.5-6.0 mm	4	07.02032.002
Rod Connector, Lateral, Hybrid, 2 Screw, ø3.5 mm x 5.5-6.0 mm	4	07.02033.002
Rod Connector, Lateral, Hybrid, 4 Screw, ø3.5 mm x 5.5-6.0 mm	4	07.02034.002



Pedicle Hooks PCR700M6001

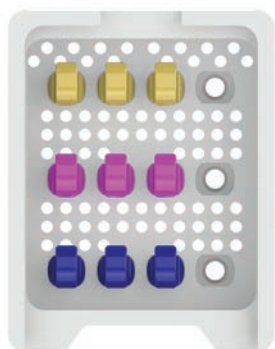
DESCRIPTION	QTY	PART NUMBER
Pedicle Hook, XXS	3	720M0140
Pedicle Hook, XS	3	720M0150
Pedicle Hook, Small	3	720M0160
Pedicle Hook, Medium	3	720M0175
Pedicle Hook, Large	3	720M0190



Angled Hooks PCR700M6002

DESCRIPTION	QTY	PART NUMBER
Left Angled Hook, Small	2	720M3060
Left Angled Hook, Medium	2	720M3075
Left Angled Hook, Large	2	720M3090
Right Angled Hook, Small	2	720M3160
Right Angled Hook, Medium	2	720M3175
Right Angled Hook, Large	2	720M3190

Kit Contents *(continued)*



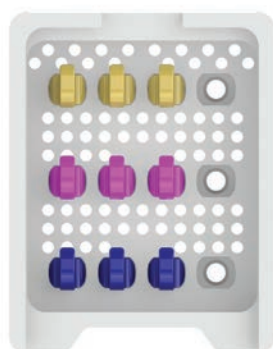
Laminar Hooks
PCR700M6003

DESCRIPTION	QTY	PART NUMBER
Laminar Hook, Small	3	720M0460
Laminar Hook, Medium	3	720M0475
Laminar Hook, Large	3	720M0490



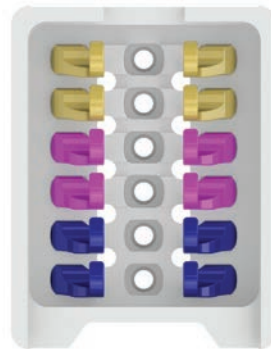
Narrow Laminar Hooks
PCR700M6004

DESCRIPTION	QTY	PART NUMBER
Narrow Laminar Hook, Small	3	720M0560
Narrow Laminar Hook, Medium	3	720M0575
Narrow Laminar Hook, Large	3	720M0590



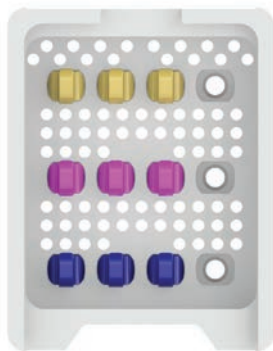
Narrow Reduced Laminar Hooks
PCR700M6005

DESCRIPTION	QTY	PART NUMBER
Narrow Reduced Laminar Hook, Small	3	720M0660
Narrow Reduced Laminar Hook, Medium	3	720M0675
Narrow Reduced Laminar Hook, Large	3	720M0690



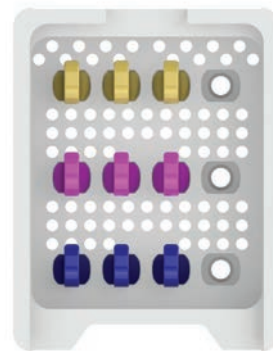
Offset Hooks
PCR700M6006

DESCRIPTION	QTY	PART NUMBER
Left Offset Hook, Small	2	720M2060
Left Offset Hook, Medium	2	720M2075
Left Offset Hook, Large	2	720M2090
Right Offset Hook, Small	2	720M2160
Right Offset Hook, Medium	2	720M2175
Right Offset Hook, Large	2	720M2190



Angled Blade Hooks PCR700M6007

DESCRIPTION	QTY	PART NUMBER
Angled Blade Hook, Small	3	720M0960
Angled Blade Hook, Medium	3	720M0975
Angled Blade Hook, Large	3	720M0990



Extended Laminar Hooks PCR700M6008

DESCRIPTION	QTY	PART NUMBER
Extended Laminar Hook, Small	3	720M1060
Extended Laminar Hook, Medium	3	720M1075
Extended Laminar Hook, Large	3	720M1090



Transverse Process Hooks PCR700M6009

DESCRIPTION	QTY	PART NUMBER
Left Transverse Process Hook, Small	2	720M7060
Left Transverse Process Hook, Medium	2	720M7075
Left Transverse Process Hook, Large	2	720M7090
Right Transverse Process Hook, Small	2	720M7160
Right Transverse Process Hook, Medium	2	720M7175
Right Transverse Process Hook, Large	2	720M7190

Quick Reference Guide to Implant Caddies

DESCRIPTION	PART NUMBER
Vital Auxiliary Screws – 4.5/8.5*	PCR700M4995
ø4.0 mm Polyaxial Screws	PCR700M0140
ø4.5 mm Polyaxial Screws	PCR700M0145
ø5.0 mm Polyaxial Screws	PCR700M0150
ø5.5 mm Polyaxial Screws	PCR700M0155
ø6.0 mm Polyaxial Screws	PCR700M0160
ø6.5 mm Polyaxial Screws	PCR700M0165
ø7.0 mm Polyaxial Screws	PCR700M0170
ø7.5 mm Polyaxial Screws	PCR700M0175
ø8.5 mm Polyaxial Screws	PCR700M0185
ø9.5 mm Polyaxial Screws	PCR700M0195
ø10.5 mm Polyaxial Screws	PCR700M0115
ø4.5 mm Polyaxial Reduction Screws	PCR700M0245
ø5.0 mm Polyaxial Reduction Screws	PCR700M0250
ø5.5 mm Polyaxial Reduction Screws	PCR700M0255
ø6.0 mm Polyaxial Reduction Screws	PCR700M0260
ø6.5 mm Polyaxial Reduction Screws	PCR700M0265
ø7.0 mm Polyaxial Reduction Screws	PCR700M0270
ø7.5 mm Polyaxial Reduction Screws	PCR700M0275
ø8.5 mm Polyaxial Reduction Screws	PCR700M0285
ø4.5 mm Uniplanar Screws	PCR700M0345
ø5.0 mm Uniplanar Screws	PCR700M0350
ø5.5 mm Uniplanar Screws	PCR700M0355
ø6.0 mm Uniplanar Screws	PCR700M0360
ø6.5 mm Uniplanar Screws	PCR700M0365
ø7.5 mm Uniplanar Screws	PCR700M0375
ø4.5 mm Uniplanar Reduction Screws	PCR700M0445
ø5.0 mm Uniplanar Reduction Screws	PCR700M0450
ø5.5 mm Uniplanar Reduction Screws	PCR700M0455
ø6.0 mm Uniplanar Reduction Screws	PCR700M0460
ø6.5 mm Uniplanar Reduction Screws	PCR700M0465
ø4.0 mm Monoaxial Screws	PCR700M0540
ø4.5 mm Monoaxial Screws	PCR700M0545
ø5.5 mm Monoaxial Screws	PCR700M0555
ø6.5 mm Monoaxial Screws	PCR700M0565
ø7.5 mm Monoaxial Screws	PCR700M0575
ø4.5 mm Cannulated Polyaxial Screws	PCR800M0145
ø5.0 mm Cannulated Polyaxial Screws	PCR800M0150
ø5.5 mm Cannulated Polyaxial Screws	PCR800M0155
ø6.0 mm Cannulated Polyaxial Screws	PCR800M0160
ø6.5 mm Cannulated Polyaxial Screws	PCR800M0165
ø7.0 mm Cannulated Polyaxial Screws	PCR800M0170
ø7.5 mm Cannulated Polyaxial Screws	PCR800M0175

DESCRIPTION	PART NUMBER
ø8.5 mm Cannulated Polyaxial Screws	PCR800M0185
ø9.5 mm Cannulated Polyaxial Screws	PCR800M0195
ø4.5 mm Cannulated Uniplanar Screws	PCR800M0345
ø5.0 mm Cannulated Uniplanar Screws	PCR800M0350
ø5.5 mm Cannulated Uniplanar Screws	PCR800M0355
ø6.0 mm Cannulated Uniplanar Screws	PCR800M0360
ø6.5 mm Cannulated Uniplanar Screws	PCR800M0365
ø7.5 mm Cannulated Uniplanar Screws	PCR800M0375
ø4.5 mm Cannulated Monoaxial Screws	PCR800M0545
ø5.5 mm Cannulated Monoaxial Screws	PCR800M0555
ø6.5 mm Cannulated Monoaxial Screws	PCR800M0565
ø7.5 mm Cannulated Monoaxial Screws	PCR800M0575
Cannulated Open Iliac Screws	PCR800M0601
Open Iliac Screws	PCR700M0601
Closed Iliac Screws	PCR700M0602
ø5.5 mm Straight Rods	PCR700M1115
ø6.0 mm Straight Rods	PCR700M1116
ø6.0 mm Curved Rods	PCR700M1216
ø5.5 mm Intermediate Curved Rods	PCR700M1225
ø6.0 mm Intermediate Curved Rods	PCR700M1226
Open Straight Lateral Offset Connectors	PCR700M3001
Open 15° Lateral Offset Connectors	PCR700M3151
Open 25° Lateral Offset Connectors	PCR700M3251
Closed Straight Lateral Offset Connectors	PCR700M3002
Closed 15° Lateral Offset Connectors	PCR700M3152
Closed 25° Lateral Offset Connectors	PCR700M3252
ø5.5 mm Fixed Transverse Connectors	PCR700M4105
ø6.0 mm Fixed Transverse Connectors	PCR700M4106
ø5.5 mm x ø6.0 mm Fixed Transverse Connectors	PCR700M4156
ø6.0 mm Adjustable Transverse Connectors	PCR700M4206
ø5.5 mm x ø6.0 mm Adjustable Transverse Connectors	PCR700M4256
ø5.5-6.0 mm Rod Connectors	PCR700M5056
ø3.5 mm x ø5.5-6.0 mm Rod Connectors	PCR700M5035
Pedicle Hooks	PCR700M6001
Angled Hooks	PCR700M6002
Laminar Hooks	PCR700M6003
Narrow Laminar Hooks	PCR700M6004
Narrow Reduced Laminar Hooks	PCR700M6005
Offset Hooks	PCR700M6006
Angled Blade Hooks	PCR700M6007
Extended Laminar Hooks	PCR700M6008
Transverse Process Hooks	PCR700M6009

*Independent caddy does not fit in any kit

Implants Visual Guide

Screws



Polyaxial Screws
(4.0 mm–10.5 mm)



Polyaxial Reduction Screws
(4.5 mm–8.5 mm)



Closed Polyaxial Iliac Screws
(7.5 mm–10.5 mm)



Polyaxial Iliac Screws
(7.5 mm–10.5 mm)



Cannulated Polyaxial Screws
(4.5 mm - 9.5 mm)



Cannulated Uniplanar Screws
(4.5 mm - 7.5 mm)



Cannulated Monoaxial Screws
(4.5 mm - 7.5 mm)



Cannulated Polyaxial Iliac Screws
(7.5 mm - 10.5 mm)



Uniplanar Screws
(4.5 mm–7.5 mm)



Uniplanar Reduction Screws
(4.5 mm–6.5 mm)



Monoaxial Screw
(4.0 mm–7.5 mm)

Closure Tops



Closure Tops, Torque Limit
07.02010.001



Closure Top, Shear Off
07.02011.001

Rods



5.5mm (light blue)/6mm (green), Rod, Ti Alloy, Straight
(30 mm–510 mm)



5.5mm / 6mm Rod, Cobalt Chrome, Straight
(300 mm–510 mm)



5.5mm / 6mm, Rod, Ti Alloy,
Curved (30 mm–120 mm)



Ti Alloy, 3.5 mm to 5.5 mm (light blue)
Ti Alloy, 3.5 mm to 6.0 mm (green)
Cobalt Chrome, 3.5 mm to 5.5 mm
Cobalt Chrome, 3.5 mm to 6.0 mm
(300 mm–600 mm)

Hooks

Hook styles are color-coded by throat size.
All hooks are available in titanium.

BLADE SIZES

Narrow, 5.0 mm
Wide, 7.3 mm
Pedicle, 8.4 mm
Transverse Process, 9.0 mm



THROAT SIZES

XX Small, 4.0 mm*
X Small, 5.0 mm*
Small, 6.0 mm
Medium, 7.5 mm
Large, 9.0 mm

COLOR CODING

Teal
Bronze
Gold
Magenta
Dark Blue



PEDICLE HOOK	PART NUMBER
XX Small, 4.0 mm	720M0140
X Small, 5.0 mm	720M0150
Small, 6.0 mm	720M0160
Medium, 7.5 mm	720M0175
Large, 9.0 mm	720M0190



LAMINAR HOOK	PART NUMBER
Small, 6.0 mm	720M0460
Medium, 7.5 mm	720M0475
Large, 9.0 mm	720M0490



NARROW REDUCED LAMINAR HOOK	PART NUMBER
Small, 6.0 mm	720M0660
Medium, 7.5 mm	720M0675
Large, 9.0 mm	720M0690



OFFSET HOOK	PART NUMBER
Left, Small, 6.0 mm	720M2060
Left, Medium, 7.5 mm	720M2075
Left, Large, 9.0 mm	720M2090
Right, Small, 6.0 mm	720M2160
Right, Medium, 7.5 mm	720M2175
Right, Large, 9.0 mm	720M2190



ANGLED BLADE HOOK	PART NUMBER
Small, 6.0 mm	720M0960
Medium, 7.5 mm	720M0975
Large, 9.0 mm	720M0990

**Pedicle hook only*



ANGLED HOOK	PART NUMBER
Left, Small, 6.0 mm	720M3060
Left, Medium, 7.5 mm	720M3075
Left, Large, 9.0 mm	720M3090
Right, Small, 6.0 mm	720M3160
Right, Medium, 7.5 mm	720M3175
Right, Large, 9.0 mm	720M3190



NARROW LAMINAR HOOK	PART NUMBER
Small, 6.0 mm	720M0560
Medium, 7.5 mm	720M0575
Large, 9.0 mm	720M0590



EXTENDED LAMINAR HOOK	PART NUMBER
Small, 6.0 mm	720M1060
Medium, 7.5 mm	720M1075
Large, 9.0 mm	720M1090



TRANSVERSE PROCESS HOOK	PART NUMBER
Left, Small, 6.0 mm	720M7060
Left, Medium, 7.5 mm	720M7075
Left, Large, 9.0 mm	720M7090
Right, Small, 6.0 mm	720M7160
Right, Medium, 7.5 mm	720M7175
Right, Large, 9.0 mm	720M7190



Implants Visual Guide *(continued)*

Connectors



Lateral Offset Connector, Open
(20 mm–50 mm)
07.02025.XXX



Lateral Offset Connector, Closed
(20 mm–50 mm)
07.02026.XXX



Rod Connector, Lateral, Open
07.02027.001 (5.5/6 mm)
07.02027.002 (3.5 mm)



Rod Connector, Lateral, Closed
07.02028.001 (5.5/6 mm)
07.02028.002 (3.5 mm)



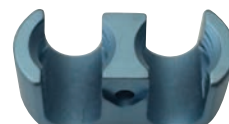
Rod Connector, Axial, Closed
07.02029.001 (5.5/6 mm)
07.02029.002 (3.5 mm)



Rod Connector, Lateral, Closed
07.02032.001 (5.5/6 mm)
07.02032.002 (3. mm)



Rod Connector, Lateral, Hybrid
07.02033.001 (2 screw 5.5/6 mm)
07.02033.002 (2 screw 3.5 mm)
07.02034.001 (4 screw 5.5/6 mm)
07.02034.002 (4 screw 3.5 mm)



Rod Connector, Lateral, Channel
07.02035.001



Adjustable Transverse Connector
(32 mm–90 mm)
07.02030.001-005 (5.5 mm)
07.02030.006-010 (6 mm)



Transverse Connector, Fixed
(21 mm–31 mm)
07.02048.001-006 (5.5 mm)
07.02048.017-022 (6 mm)

Pedicle Preparation



Awl	PART NUMBER
	07.02076.001



Pilot Drill, 2.4 mm	PART NUMBER
	731M0040



Standard Drill, 2.0 mm	PART NUMBER
	731M0021



Blunt-tip Reamer, 3.0 mm	PART NUMBER
	731M0031



Pedicle Probes	PART NUMBER
Pedicle Probe - Thoracic Straight	730M1005
Pedicle Probe - Thoracic Curved	730M1006
Pedicle Probe - Lumbar Straight	730M1001
Pedicle Probe - Lumbar Curved Lenke	730M1004
Pedicle Probe - Iliac	730M1007



Ball Tip Probe, Standard — Dual-Ended	PART NUMBER
	07.02117.001



Ball Tip Probe, Single-Ended, Stiff — Standard	PART NUMBER
	07.02115.001



Taps	PART NUMBER
3.5 mm (Grey)	730M3035
4.5 mm (Magenta)	730M3045
5.5 mm (Dark Blue)	730M3055
6.5 mm (Light Blue)	730M3065
7.5 mm (Green)	730M3075
8.5 mm (Gold)	730M3085
4.5 mm (Magenta), Cannulated	735M0145
5.5 mm (Dark Blue), Cannulated	735M0155
6.5 mm (Light Blue), Cannulated	735M0165
7.5 mm (Green), Cannulated	735M0175
8.5 mm (Gold), Cannulated	735M0185



Taps (Power)	PART NUMBER
4.5 mm (Magenta), Non-cannulated, Z-Connect	731M0145
5.5 mm (Dark Blue), Non-cannulated, Z-Connect	731M0155
6.5 mm (Light Blue), Non-cannulated, Z-Connect	731M0165
7.5 mm (Green), Non-cannulated, Z-Connect	731M0175



Iliac Taps	PART NUMBER
6.5 mm (Light Blue) Cannulated Iliac Tap	730M5065
7.5 mm (Green) Cannulated Tap Iliac Tap	730M5075
8.5 mm (Gold) Cannulated Tap Iliac Tap	730M5085
9.5 mm (Light Blue) Cannulated Iliac Tap	730M5095

Pedicle Preparation (continued)



Iliac Taps (Power)	PART NUMBER
6.5 mm (Light Blue) Cannulated, Z-Connect	731M0265
7.5 mm (Green) Cannulated, Z-Connect	731M0275
8.5 mm (Gold) Cannulated, Z-Connect	731M0285
9.5 mm (Light Blue) Cannulated, Z-Connect	731M0295



Screwdriver, Standard - Non-cannulated	PART NUMBER
	07.02054.001



Screwdriver, Standard - Cannulated	PART NUMBER
	730M0060



Screwdriver, Standard - Reduction	PART NUMBER
	07.02058.001



Screwdriver, Z-Connect Cannulated, Standard, Non-locking	PART NUMBER
	731M0000



Screwdriver, Z-Connect Cannulated, Short, Non-locking	PART NUMBER
	731M0001



Screwdriver, Z-Connect, Stab-N-Grab	PART NUMBER
	731M0010



Screwdriver Sleeve, Standard	PART NUMBER
	07.02131.001



Screwdriver Sleeve, Reduction	PART NUMBER
	07.02131.002



Standard Straight - Ratcheting	PART NUMBER
	07.02051.001



Straight - Ratcheting, Z-Connect	PART NUMBER
	731M9002

Instruments *(continued)*

Pedicle Preparation *(continued)*



T-handle - Ratcheting

PART NUMBER
07.02052.001



Palm - Ratcheting

PART NUMBER
07.02105.001



Standard Head Height Adjuster

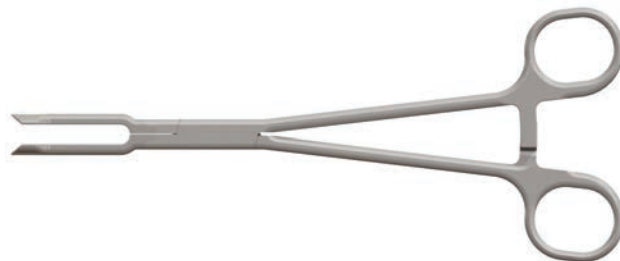
PART NUMBER
07.02060.001



Fixed Screw Height Adjuster

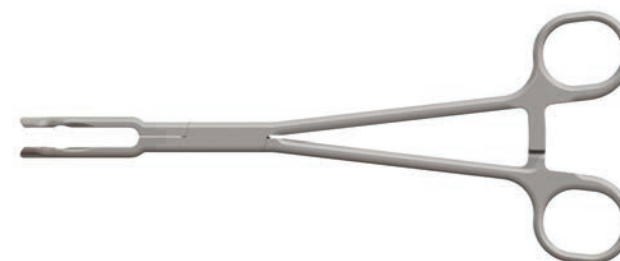
PART NUMBER
730M0003

Hook Prep and Insertion



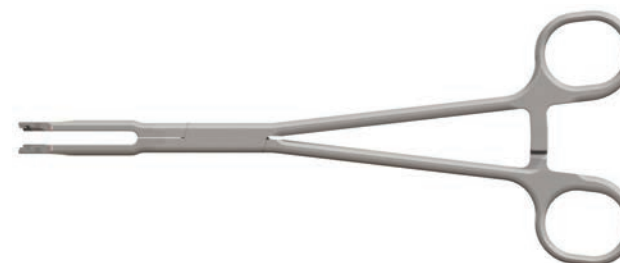
Vertical Hook Holder

PART NUMBER
730M0027



Angled Hook Holder

PART NUMBER
730M0028



Side Hook Holder

PART NUMBER
730M0029



Hook Impactor

PART NUMBER
730M0030

Hook Prep and Insertion (*continued*)



Pedicule Hook Starter	PART NUMBER
	730M0031



Wide Laminar Hook Starter	PART NUMBER
	730M0032



Narrow Laminar Hook Starter	PART NUMBER
	730M0034



Thoracic Hook Starter	PART NUMBER
	730M0035



Transverse Process Hook Starter	PART NUMBER
	730M0052

Rod Contouring and Insertion



Bone Planer	PART NUMBER
	730M0004



Rod Templates	PART NUMBER
250 mm	07.02099.002
510 mm	07.02099.004



French Rod Bender	PART NUMBER
	07.02092.001



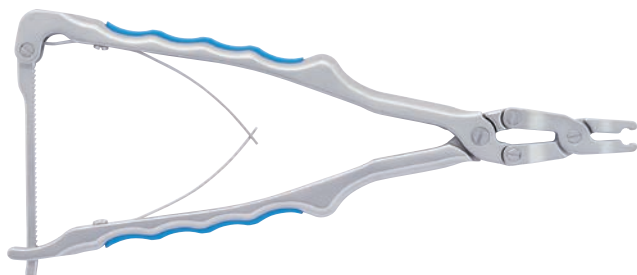
Rod Holder	PART NUMBER
	07.02064.001



Vise Grips	PART NUMBER
	07.02104.001

Instruments *(continued)*

Rod Contouring and Insertion *(continued)*



Rod Gripper	PART NUMBER
	07.02100.001



Hex End Rod Rotation Tool	PART NUMBER
	07.02127.001

Closure Top Insertion



T27 Provisional Driver (Male) - Reducer (Long)	PART NUMBER
	730M0019



T27 Provisional Driver (Male) - Dual-ended	PART NUMBER
	730M0018



Shear-off Closure Top Provisional Driver	PART NUMBER
	730M0050

Rod Persuasion



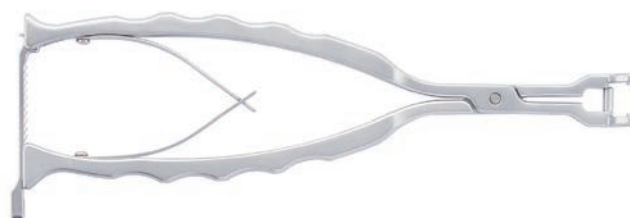
Angled Rod Pusher	PART NUMBER
	07.02101.001



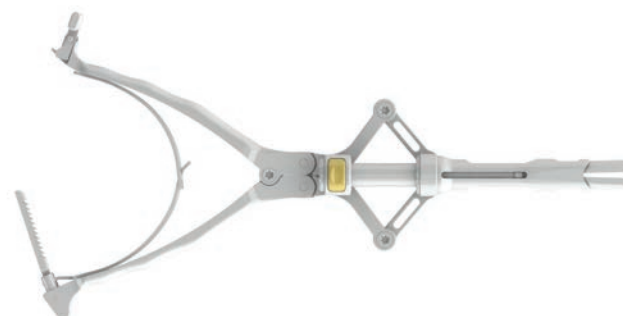
Rod Manipulator	PART NUMBER
	730M0015



Tube Rod Pusher	PART NUMBER
	730M0014



Rod Rockers	PART NUMBER
Standard	07.02093.001
Rod Rocker, Long	730M0037



Single-action Rod Reducers	PART NUMBER
Standard	730M0026

Rod Persuasion (continued)



Tower Reducer	PART NUMBER
	730M0021



Rocket™ Threaded Rod Reducer	PART NUMBER
	730M0024



Quick Connect Adapter – Long	PART NUMBER
	730M0005



Quick Connect Adapter – Short	PART NUMBER
	730M0023



Reducer T-handle	PART NUMBER
	730M0022

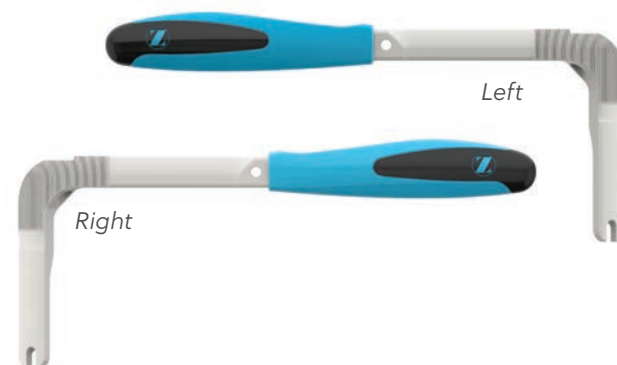


Reduction Screw Tab Sleeve	PART NUMBER
	730M0038



Reduction Screw Tab Breaker	PART NUMBER
	07.02074.001

In Situ Rod Bending



Coronal Benders	PART NUMBER
Left	730M0011
Right	730M0012



Coronal Bender Fulcrum	PART NUMBER
	730M0013



Sagittal Benders	PART NUMBER
Left - 5.5 mm	07.02091.001
Right - 5.5 mm	07.02091.002
Left - 6.0 mm	07.02102.001
Right - 6.0 mm	07.02102.002

Instruments *(continued)*

Rod Compression and Distraction



Single-level Compressor - Parallel	PART NUMBER
	07.02089.001



Multi-level Compressor - Parallel	PART NUMBER
	07.02090.001



Single-level Distractor - Parallel	PART NUMBER
	07.02109.001



Single-pivot Distractor	PART NUMBER
	730M0039

Screw and Hook Final Tightening



T27 (Male) Final Driver	PART NUMBER
	730M0017



Torque-limiting Handle 90 in-lb (10.17 Nm)	PART NUMBER
	07.02053.001



Counter-torque	PART NUMBER
	730M0016



Shear-Off Final Driver	PART NUMBER
	730M0002

Transverse Connector Measurement, Insertion, and Final Tightening



Caliper - Transverse Connector	PART NUMBER
	07.02111.001



T20 Provisional Driver	PART NUMBER
	07.02119.001



T20 Final Driver	PART NUMBER
	07.02063.001

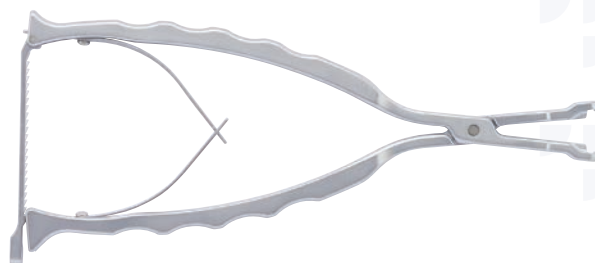


Torque-limiting Handle 50 in-lb (5.65 Nm)	PART NUMBER
	07.02118.001



Counter-torque - Transverse Connector	PART NUMBER
	07.02121.001

Rod-to-Rod Connector Insertion



Rod-to-Rod Connector Holder	PART NUMBER
	07.02123.001

Screw and Closure Top Extraction



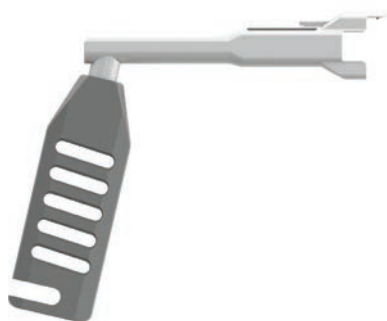
T27 Easy Out Removal Driver	PART NUMBER
	07.02065.001

Instruments (continued)

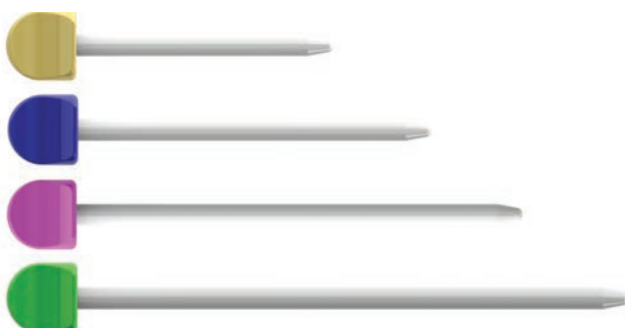
Spinal Deformity Derotation



Derotator	PART NUMBER
	730M0000



DeRoducer	PART NUMBER
	14-500204



Linkage Rods	PART NUMBER
2-3 Handle Linkage Rod	14-501003
3-4 Handle Linkage Rod	14-501004
4-5 Handle Linkage Rod	14-501005
5-6 Handle Linkage Rod	730M0043



Alignment Rods	PART NUMBER
25 cm Alignment Rod	14-501006
38 cm Alignment Rod	14-501007



Combs	PART NUMBER
30 cm Comb	14-501008
36 cm Comb	14-501009



Segmental Linkage	PART NUMBER
	730M0054



Multilevel Linkage	PART NUMBER
	730M0053

Optional Instruments



Small Awl	PART NUMBER
	07.02076.002



Pedicule Probes (Tear Drop Handle)	PART NUMBER
Lumbar - Straight	07.02067.001
Lumbar - Curved	07.02079.001
Lumbar - Straight Lenke	07.02077.001
Lumbar - Curved Lenke	07.02072.001



Pedicule Probes (Round Handle)	PART NUMBER
Thoracic - Straight	07.02080.001
Thoracic - Curved	07.02078.001
Iliac	07.02112.001



Ball-tip Probes	PART NUMBER
Single-ended, Stiff - Small	07.02082.001
Single-ended, Flexible - Small	07.02083.001
Dual-ended Stiff/Flexible - Small	07.02084.001
Single-ended, Flexible - Standard	07.02116.001



Taps	PART NUMBER
3.5 mm	07.02088.001
4.0 mm	07.02088.002
4.5 mm	07.02088.003
5.0 mm	07.02088.004
5.5 mm	07.02088.005
6.0 mm	07.02088.006
6.5 mm	07.02088.007
7.0 mm	07.02088.008
7.5 mm	07.02088.009
8.0 mm	07.02088.010
8.5 mm	07.02088.011
9.0 mm	07.02088.012
9.5 mm	07.02088.013
10.0 mm	07.02088.014
10.5 mm	07.02088.015



Iliac Taps	PART NUMBER
6.0 mm	07.02114.006
6.5 mm	07.02114.007
7.0 mm	07.02114.008
7.5 mm	07.02114.009
8.0 mm	07.02114.010
8.5 mm	07.02114.011
9.0 mm	07.02114.012
9.5 mm	07.02114.013
10.0 mm	07.02114.014
10.5 mm	07.02114.015



Pedicule Markers	PART NUMBER
Small Bulb	07.02085.001
Large Bulb	07.02086.001



Screwdriver - multi-piece

PART NUMBER

07.02087.001



Screwdriver - Short

PART NUMBER

07.02055.001



Reduction Screwdriver - Short

PART NUMBER

07.02128.001



Screwdriver, Short - Cannulated

PART NUMBER

730M0061



Fixed Handle - Straight

PART NUMBER

07.02106.001



Fixed Handle - T-handle

PART NUMBER

07.02107.001



Fixed Handle - Palm

PART NUMBER

07.02108.001



Pivoting Axial Handle

PART NUMBER

07.02130.001



Alignment Tool

PART NUMBER

07.02094.001

Optional Instruments (continued)



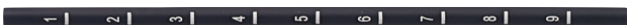
Multi-level Distractor - Parallel PART NUMBER
07.02110.001



Scoli Rod Benders PART NUMBER
Left 07.02113.001
Right 07.02113.002



Removal Driver PART NUMBER
07.02061.001



Rod Templates PART NUMBER
100 mm 07.02099.001
470 mm 07.02099.003



Pedicule Probes PART NUMBER
Pedicule Probe - Lumbar Curved 730M1002
Pedicule Probe - Lumbar Straight Lenke 730M1003
Pedicule Probe - Thoracic Straight, Small 730M1008
Pedicule Probe - Thoracic Curved, Small 730M1009



Taps PART NUMBER
4.0 mm (Gold) 730M3040
5.0 mm (Green) 730M3050
6.0 mm (Gold) 730M3060
7.0 mm (Magenta) 730M3070
8.0 mm (Dark Blue) 730M3080
9.0 mm (Magenta) 730M3090
9.5 mm (Light Blue) 730M3095
10.0 mm (Teal) 730M3100
10.5 mm (Purple) 730M3105
5.0 mm (Green), Cannulated 735M0150
6.0 mm (Gold), Cannulated 735M0160
7.0 mm (Magenta), Cannulated 735M0170
8.0 mm (Dark Blue), Cannulated 735M0180



Iliac Taps PART NUMBER
6.0 mm (Gold) Cannulated Iliac Tap 730M5060
7.0 mm (Magenta) Cannulated Tap Iliac Tap 730M5070
8.0 mm (Dark Blue) Cannulated Tap Iliac Tap 730M5080
9.0 mm (Magenta) Cannulate Iliac Tap 730M5090
10.0 mm (Teal) Cannulated Iliac Tap 730M5100
10.5 mm (Purple) Cannulated Iliac Tap 730M5105



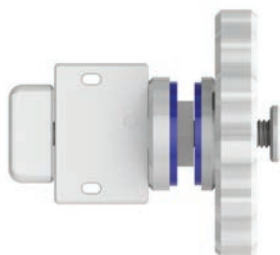
Screwdriver Sleeve, Short	PART NUMBER
	07.02131.003



Horizontalizer	PART NUMBER
Small, 55 mm	14-500121
Large, 75 mm	14-500122



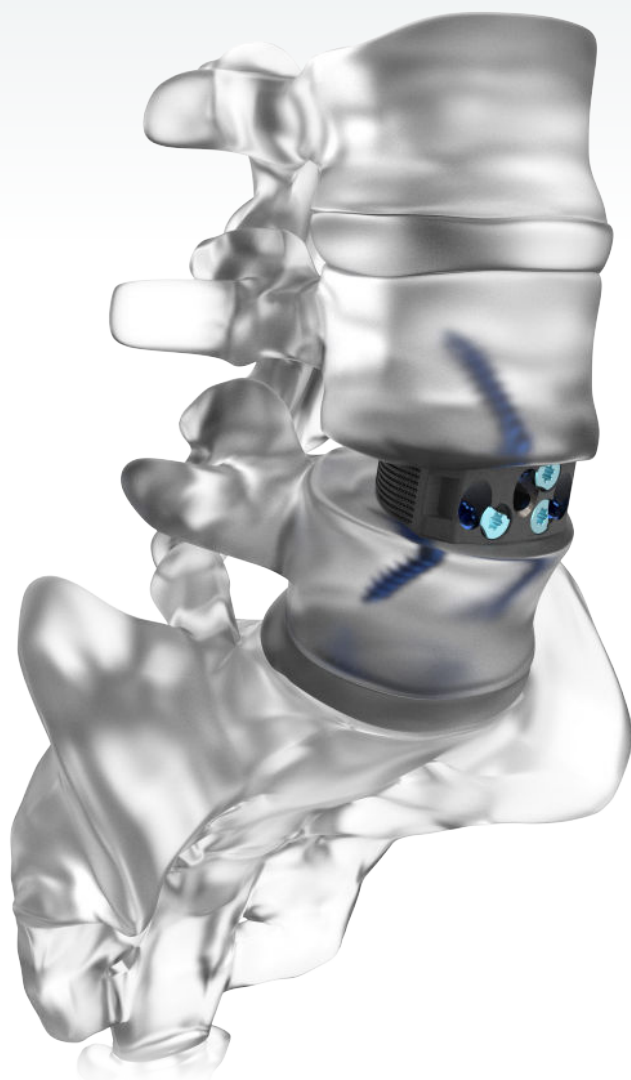
Medium Laminar Hook Starter	PART NUMBER
	730M0033



Segmental Linkage, Threaded	PART NUMBER
	730M0064



Thoracolumbar Solutions



Anterior Lumbar Solutions

Your Entire
Procedure
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 **ZimVie**

ZimVie SPINE SOLUTIONS



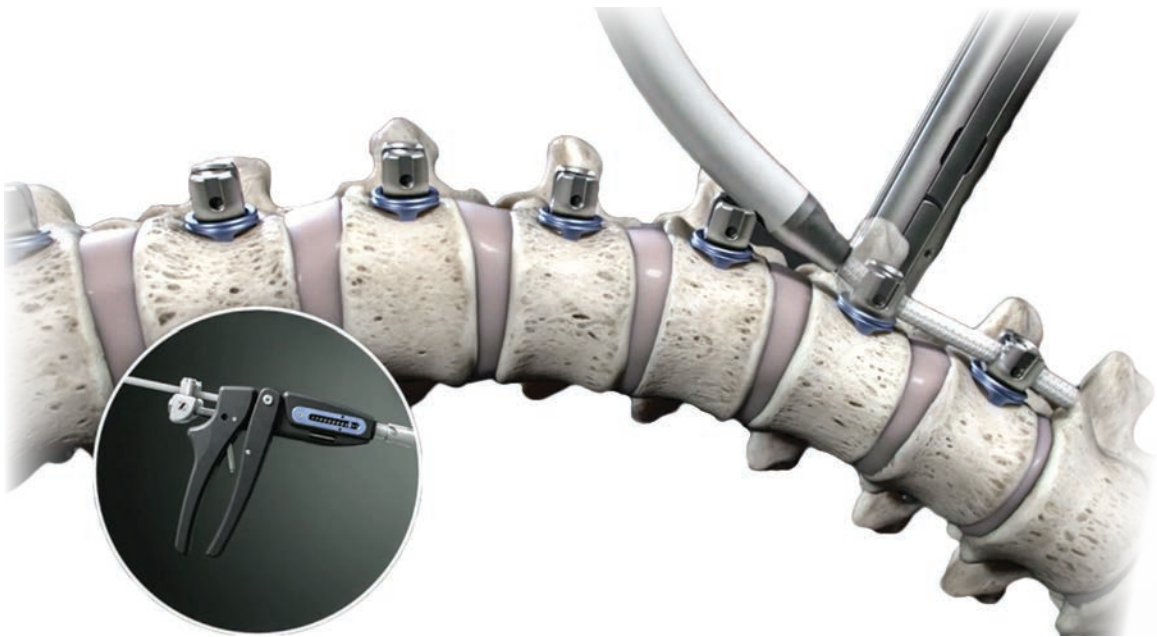
The Tether™

Vertebral Body Tethering System

Ahead of the Curve™



Surgical Technique Guide

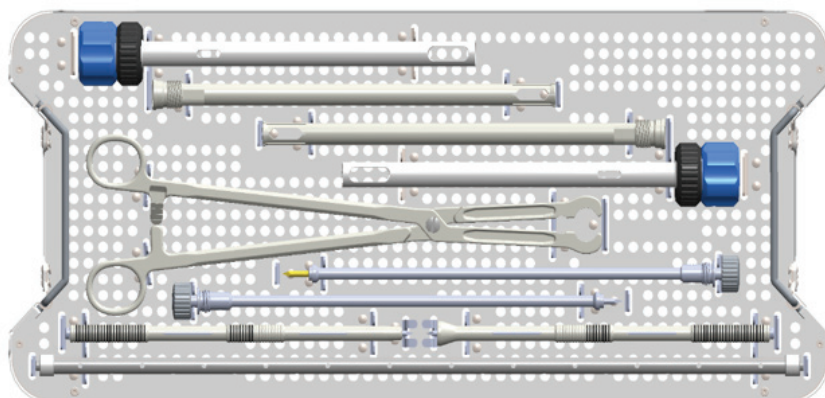


Federal (USA) law restricts this device to sale by or on the order of a physician. **R_X**^{only}

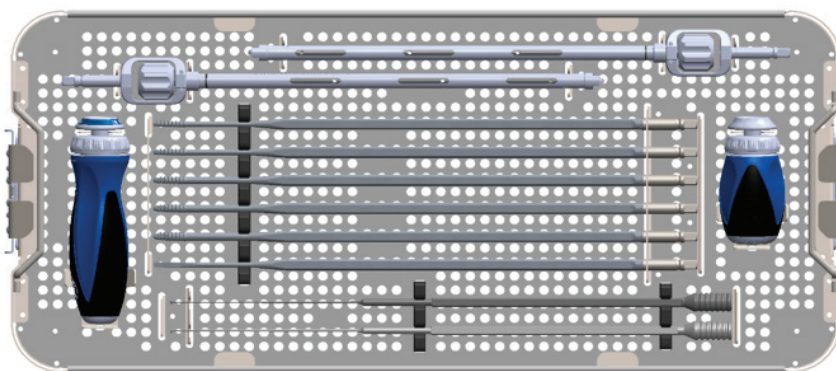
Humanitarian Device

Authorized by Federal law for use in the treatment of skeletally immature patients that require surgical treatment to obtain and maintain correction of progressive idiopathic scoliosis, with a major Cobb angle of 30 to 65 degrees whose osseous structure is dimensionally adequate to accommodate screw fixation, as determined by radiographic imaging. Patients should have failed bracing and/or be intolerant to brace wear. The effectiveness of this device for this use has not been demonstrated.

KIT CONTENTS



Upper



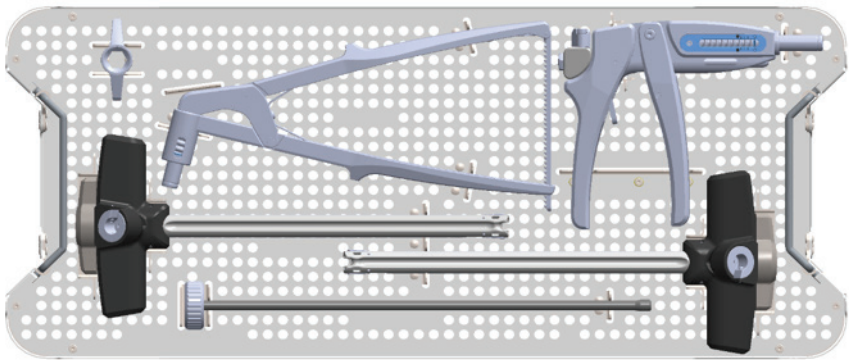
Lower

The Tether Instrument Kit 1 - Cannulated Kit Number: PCR200H1101

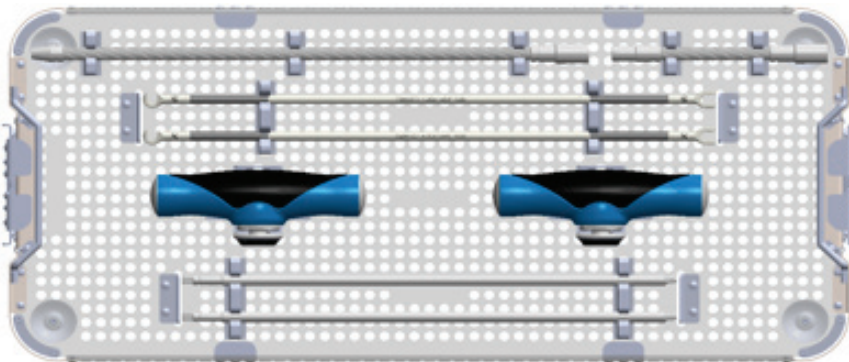
DESCRIPTION	QTY	PART NUMBER
Ratcheting Handle	1	230H5502
Ratcheting Handle, Palm	1	230H5503
5.0 mm Tap, Cannulated	1	230H2050
5.5 mm Tap, Cannulated	1	230H2055
6.0 mm Tap, Cannulated	1	230H2060
6.5 mm Tap, Cannulated	1	230H2065
Screwdriver	2	230H4002
Sounder	1	230H3003
Anchor Inserter 90° Handle	1	230H1003
Anchor Inserter Outer Sleeve	2	230H1001
Anchor Inserter Inner Sleeve	2	230H1102
Awl	1	230H6011
Awl Long	1	230H6012
K-wire Dispenser	1	230H3304
K-wire	15	230H3301
Right Angle Sounder	1	230H3004
4.5 mm Probe	1	230H2245
Alignment Marker	1	230H1007
Targeting Marker	1	230H1008

The Tether Instrument Kit 1 – Non-cannulated Kit Number: PCR200H1102

DESCRIPTION	QTY	PART NUMBER
Ratcheting Handle	1	230H5502
Ratcheting Handle, Palm	1	230H5503
4.5 mm Tap, Non-Cannulated	1	230H2145
5.0 mm Tap, Non-Cannulated	1	230H2150
5.5 mm Tap, Non-Cannulated	1	230H2155
6.0 mm Tap, Non-Cannulated	1	230H2160
6.5 mm Tap, Non-Cannulated	1	230H2165
Screwdriver	2	230H4002
Sounder	1	230H3003
Anchor Inserter 90° Handle	1	230H1003
Anchor Inserter Outer Sleeve	2	230H1001
Anchor Inserter Inner Sleeve	2	230H1102
Awl	1	230H6011
Awl Long	1	230H6012
Right Angle Sounder	1	230H3004
4.5mm Probe	1	230H2245
Alignment Marker	1	230H1007
Targeting Marker	1	230H1008



Upper

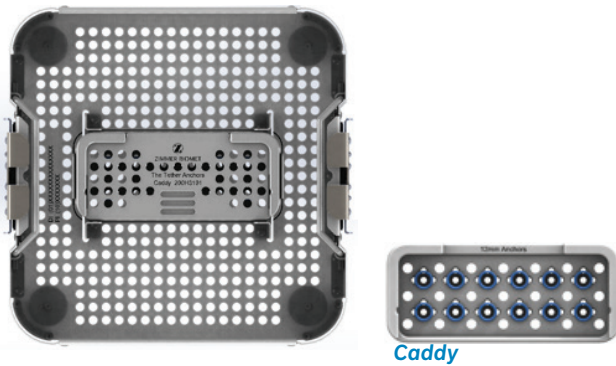


Lower

The Tether Instrument Kit 2
Kit Number: PCR200H2101

DESCRIPTION	QTY	PART NUMBER
Torque-Limiting Handle	2	230H5501
Set Screwdriver	2	230H4001
Cord Alignment Rod	2	230H4004
Extension Spring Tube Long	1	230H6007
Extension Spring Tube Short	1	230H6008
Counter-Tensioner	2	230H3002
Cord Tensioner	1	230H6003
Fine Adjustment Knob	1	230H6001
Rack Tensioner	1	230H6006
Counter Tensioner Remover	1	230H6005

KIT CONTENTS (continued)



Implant Kit 1 – Vertebral Body Anchors Kit Number: PCR200H3101

DESCRIPTION	QTY	PART NUMBER
12 mm Vertebral Body Anchor	12	203H0012

Implant Kit 2 – Vertebral Body Bone Screws Kit Number: PCR200H3102

The Vertebral Body Assembly includes a Bone Screw and a Set Screw. All implants are sterile packaged.

DESCRIPTION	QTY	PART NUMBER
300 mm Flexible PET Cord	2	204H0300
ø5.5 mm x 20 mm Vertebral Body Assembly	2	211H5520
ø5.5 mm x 22.5 mm Vertebral Body Assembly	2	211H5522
ø5.5 mm x 25 mm Vertebral Body Assembly	4	211H5525
ø5.5 mm x 27.5 mm Vertebral Body Assembly	5	211H5527
ø5.5 mm x 30 mm Vertebral Body Assembly	5	211H5530
ø5.5 mm x 32.5 mm Vertebral Body Assembly	5	211H5532
ø5.5 mm x 35 mm Vertebral Body Assembly	5	211H5535
ø5.5 mm x 37.5 mm Vertebral Body Assembly	5	211H5537
ø5.5 mm x 40 mm Vertebral Body Assembly	4	211H5540
ø5.5 mm x 42.5 mm Vertebral Body Assembly	2	211H5542
ø5.5 mm x 45 mm Vertebral Body Assembly	2	211H5545
ø5.5 mm x 47.5 mm Vertebral Body Assembly	1	211H5547
ø5.5 mm x 50 mm Vertebral Body Assembly	1	211H5550
ø6.0 mm x 20 mm Vertebral Body Assembly	2	211H6020
ø6.0 mm x 22.5 mm Vertebral Body Assembly	3	211H6022
ø6.0 mm x 25 mm Vertebral Body Assembly	4	211H6025
ø6.0 mm x 27.5 mm Vertebral Body Assembly	4	211H6027
ø6.0 mm x 30 mm Vertebral Body Assembly	5	211H6030
ø6.0 mm x 32.5 mm Vertebral Body Assembly	5	211H6032
ø6.0 mm x 35 mm Vertebral Body Assembly	4	211H6035
ø6.0 mm x 37.5 mm Vertebral Body Assembly	4	211H6037
ø6.0 mm x 40 mm Vertebral Body Assembly	4	211H6040
ø6.0 mm x 42.5 mm Vertebral Body Assembly	2	211H6042
ø6.0 mm x 45 mm Vertebral Body Assembly	2	211H6045
ø6.0 mm x 47.5 mm Vertebral Body Assembly	1	211H6047
ø6.0 mm x 50 mm Vertebral Body Assembly	1	211H6050
Set Screw (VBT Closure Lock)	4	211H0001

Implant Kit 3 - Vertebral Body Bone Screws Kit Number: PCR200H3103

The Vertebral Body Assembly includes a Bone Screw and a Set Screw. All implants are sterile packaged.

DESCRIPTION	QTY	PART NUMBER
300 mm Flexible PET Cord	2	204H0300
ø6.0 mm x 20 mm Vertebral Body Assembly	2	211H6020
ø6.0 mm x 22.5 mm Vertebral Body Assembly	3	211H6022
ø6.0 mm x 25 mm Vertebral Body Assembly	4	211H6025
ø6.0 mm x 27.5 mm Vertebral Body Assembly	6	211H6027
ø6.0 mm x 30 mm Vertebral Body Assembly	6	211H6030
ø6.0 mm x 32.5 mm Vertebral Body Assembly	6	211H6032
ø6.0 mm x 35 mm Vertebral Body Assembly	7	211H6035
ø6.0 mm x 37.5 mm Vertebral Body Assembly	6	211H6037
ø6.0 mm x 40 mm Vertebral Body Assembly	6	211H6040
ø6.0 mm x 42.5 mm Vertebral Body Assembly	4	211H6042
ø6.0 mm x 45 mm Vertebral Body Assembly	4	211H6045
ø6.0 mm x 47.5 mm Vertebral Body Assembly	4	211H6047
ø6.0 mm x 50 mm Vertebral Body Assembly	1	211H6050
ø6.5 mm x 20 mm Vertebral Body Assembly	2	211H6520
ø6.5 mm x 22.5 mm Vertebral Body Assembly	2	211H6522
ø6.5 mm x 25 mm Vertebral Body Assembly	2	211H6525
ø6.5 mm x 27.5 mm Vertebral Body Assembly	2	211H6527
ø6.5 mm x 30 mm Vertebral Body Assembly	2	211H6530
ø6.5 mm x 32.5 mm Vertebral Body Assembly	2	211H6532
ø6.5 mm x 35 mm Vertebral Body Assembly	2	211H6535
ø6.5 mm x 37.5 mm Vertebral Body Assembly	2	211H6537
ø6.5 mm x 40 mm Vertebral Body Assembly	2	211H6540
ø6.5 mm x 42.5 mm Vertebral Body Assembly	2	211H6542
ø6.5 mm x 45 mm Vertebral Body Assembly	2	211H6545
ø6.5 mm x 47.5 mm Vertebral Body Assembly	2	211H6547
ø6.5 mm x 50 mm Vertebral Body Assembly	1	211H6550
Set Screw (VBT Closure Lock)	4	211H0001

Implant Kit 4 - Vertebral Body Bone Screws Kit Number: PCR200H3104

The Vertebral Body Assembly includes a Bone Screw and a Set Screw. All implants are sterile packaged.

DESCRIPTION	QTY	PART NUMBER
300 mm Flexible PET Cord	2	204H0300
ø6.5 mm x 20 mm Vertebral Body Assembly	1	211H6520
ø6.5 mm x 22.5 mm Vertebral Body Assembly	3	211H6522
ø6.5 mm x 25 mm Vertebral Body Assembly	4	211H6525
ø6.5 mm x 27.5 mm Vertebral Body Assembly	6	211H6527
ø6.5 mm x 30 mm Vertebral Body Assembly	6	211H6530
ø6.5 mm x 32.5 mm Vertebral Body Assembly	6	211H6532
ø6.5 mm x 35 mm Vertebral Body Assembly	6	211H6535
ø6.5 mm x 37.5 mm Vertebral Body Assembly	6	211H6537
ø6.5 mm x 40 mm Vertebral Body Assembly	6	211H6540
ø6.5 mm x 42.5 mm Vertebral Body Assembly	5	211H6542
ø6.5 mm x 45 mm Vertebral Body Assembly	4	211H6545
ø6.5 mm x 47.5 mm Vertebral Body Assembly	4	211H6547
ø6.5 mm x 50 mm Vertebral Body Assembly	2	211H6550
ø7.0 mm x 20 mm Vertebral Body Assembly	2	211H7020
ø7.0 mm x 22.5 mm Vertebral Body Assembly	2	211H7022
ø7.0 mm x 25 mm Vertebral Body Assembly	2	211H7025
ø7.0 mm x 27.5 mm Vertebral Body Assembly	2	211H7027
ø7.0 mm x 30 mm Vertebral Body Assembly	2	211H7030
ø7.0 mm x 32.5 mm Vertebral Body Assembly	2	211H7032
ø7.0 mm x 35 mm Vertebral Body Assembly	2	211H7035
ø7.0 mm x 37.5 mm Vertebral Body Assembly	2	211H7037
ø7.0 mm x 40 mm Vertebral Body Assembly	2	211H7040
ø7.0 mm x 42.5 mm Vertebral Body Assembly	2	211H7042
ø7.0 mm x 45 mm Vertebral Body Assembly	2	211H7045
ø7.0 mm x 47.5 mm Vertebral Body Assembly	2	211H7047
ø7.0 mm x 50 mm Vertebral Body Assembly	1	211H7050
Set Screw (VBT Closure Lock)	4	211H0001

Implant Kit 5 - Vertebral Body Bone Screws Kit Number: PCR200H3105

The Vertebral Body Assembly includes a Bone Screw and a Set Screw. All implants are sterile packaged.

DESCRIPTION	QTY	PART NUMBER
300 mm Flexible PET Cord	2	204H0300
ø7.0 mm x 20 mm Vertebral Body Assembly	1	211H7020
ø7.0 mm x 22.5 mm Vertebral Body Assembly	2	211H7022
ø7.0 mm x 25 mm Vertebral Body Assembly	4	211H7025
ø7.0 mm x 27.5 mm Vertebral Body Assembly	6	211H7027
ø7.0 mm x 30 mm Vertebral Body Assembly	6	211H7030
ø7.0 mm x 32.5 mm Vertebral Body Assembly	6	211H7032
ø7.0 mm x 35 mm Vertebral Body Assembly	6	211H7035
ø7.0 mm x 37.5 mm Vertebral Body Assembly	6	211H7037
ø7.0 mm x 40 mm Vertebral Body Assembly	6	211H7040
ø7.0 mm x 42.5 mm Vertebral Body Assembly	4	211H7042
ø7.0 mm x 45 mm Vertebral Body Assembly	4	211H7045
ø7.0 mm x 47.5 mm Vertebral Body Assembly	4	211H7047
ø7.0 mm x 50 mm Vertebral Body Assembly	2	211H7050
Set Screw (VBT Closure Lock)	4	211H0001



ZIMMER BIOMET

Your progress. Our promise.™

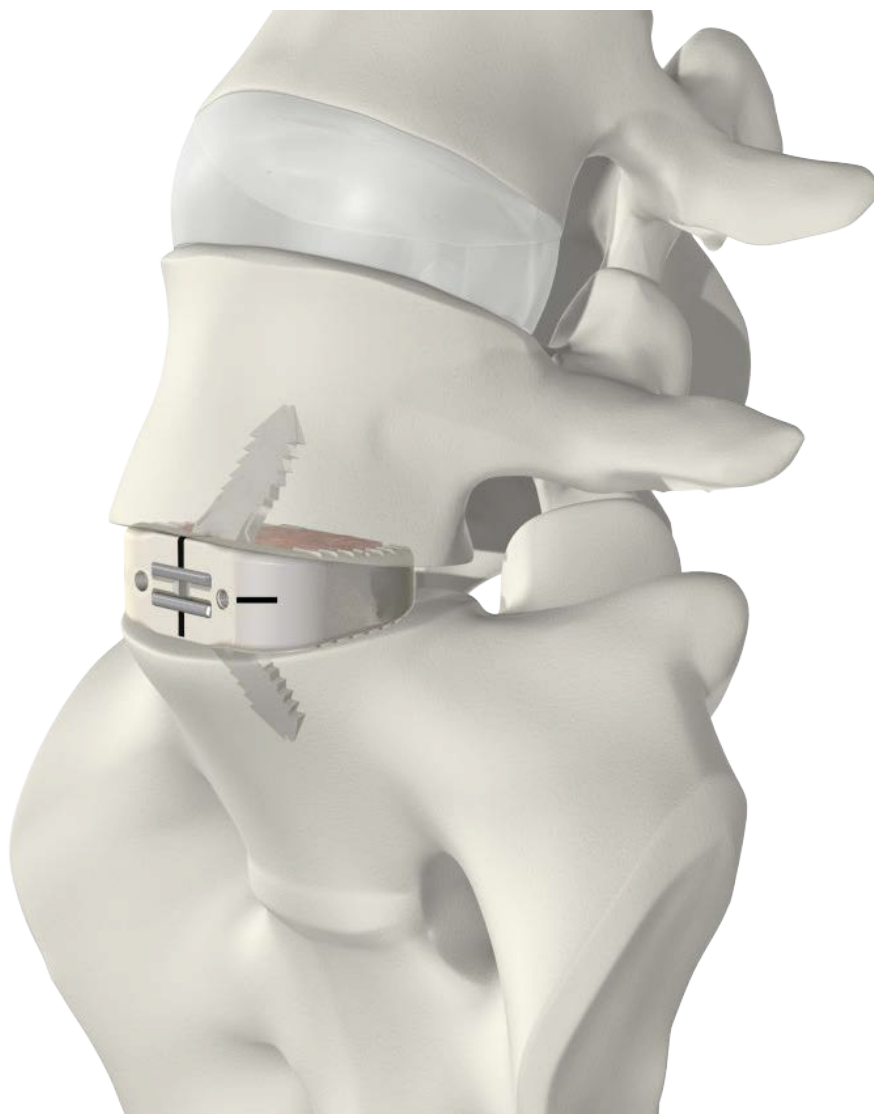


Thoracolumbar Solutions

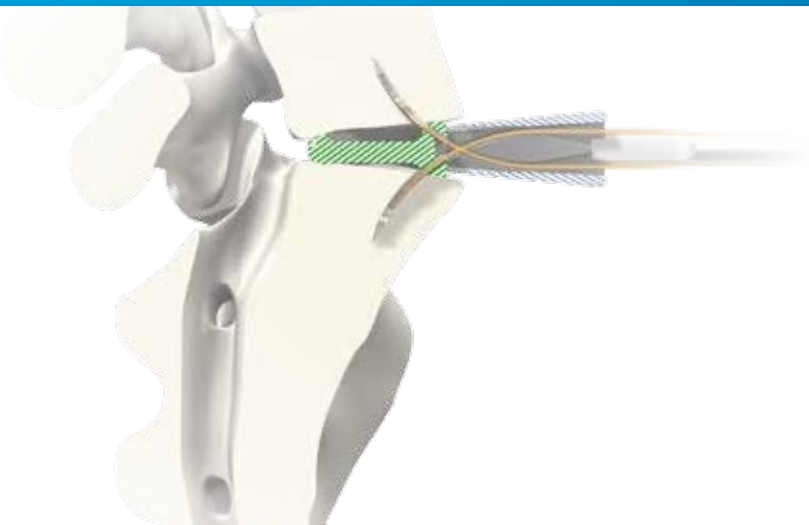
ROI-A®
ALIF Cage



The ROI-A system utilizes innovative VerteBRIDGE plating technology in an ALIF application, to deliver integrated fixation in the same plane as the disc space.



*Featuring VerteBRIDGE®
Plating Technology*



ROI-A



LATERAL VIEW



AP VIEW

Deliver

WITH ACCURACY

The ROI-A cage with VerteBRIDGE fixation offers a unique system in which integrated fixation is delivered in a self-guided fashion with the implant holder. This allows for accurate impaction of self-locking VerteBRIDGE plating, giving surgeons confidence in the plating trajectory.



Customization

- Multiple footprints, lordosis, and heights as well as three plate lengths for optimized fit and stability in various patient anatomies



Visualization

- PEEK-OPTIMA® material for biocompatibility and radiolucency, and Tantalum markers for verification of cage positioning



Security

- Self-guided, self-locking plating system within the implant holder protects soft tissue anatomy from contact during integrated fixation delivery

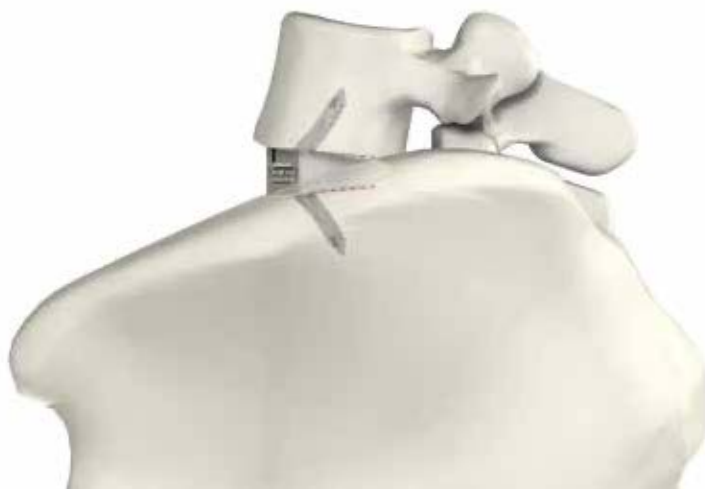
ROI-A Oblique



LATERAL VIEW



AP VIEW



ROI-A ALIF Cage



ROI-A Oblique ALIF Cage

ROI-A IMPLANTS

Median Implant Sizes

23mm depth x 26mm width

LORDOSIS ANGLE	ANTERIOR HEIGHT	MAXIMUM HEIGHT	cc	PART NUMBER
6°	10mm	8mm	1.83	IR 2422 P
	12mm	10mm	2.25	IR 2424 P
	14mm	12mm	2.67	IR 2426 P
10°	10mm	6mm	1.62	IR 2431 P
	12mm	8mm	2.00	IR 2433 P
	14mm	10mm	2.42	IR 2435 P

27mm depth x 30mm width

LORDOSIS ANGLE	ANTERIOR HEIGHT	MAXIMUM HEIGHT	cc	PART NUMBER
6°	10mm	7.5mm	2.84	IR 2522 P
	12mm	9.5mm	3.47	IR 2524 P
	14mm	11.5mm	4.13	IR 2526 P
10°	12mm	7.5mm	3.15	IR 2532 P
	14mm	9.5mm	3.78	IR 2534 P
	16mm	11.5mm	4.44	IR 2536 P
14°	12mm	5.9mm	2.92	IR 2541 P
	14mm	7.5mm	3.44	IR 2543 P
	16mm	9.5mm	4.10	IR 2545 P

27mm depth x 36mm width

LORDOSIS ANGLE	ANTERIOR HEIGHT	MAXIMUM HEIGHT	cc	PART NUMBER
6°	10mm	7.5mm	3.63	IR 5221 P
	12mm	9.5mm	4.44	IR 5223 P
	14mm	11.5mm	5.29	IR 5225 P
10°	12mm	7.5mm	4.02	IR 5232 P
	14mm	9.5mm	4.84	IR 5234 P
	16mm	11.5mm	5.69	IR 5236 P
14°	12mm	5.9mm	3.72	IR 5241 P
	14mm	7.5mm	4.39	IR 5243 P
	16mm	9.5mm	5.24	IR 5245 P

30mm depth x 39mm width

LORDOSIS ANGLE	ANTERIOR HEIGHT	MAXIMUM HEIGHT	cc	PART NUMBER
6°	12mm	9mm	5.21	IR 5323 P
	14mm	11mm	6.23	IR 5325 P
10°	12mm	7mm	4.76	IR 5332 P
	14mm	9mm	5.75	IR 5334 P
	16mm	11mm	6.77	IR 5336 P
14°	14mm	6.7mm	5.09	IR 5341 P
	16mm	8.7mm	6.11	IR 5343 P

Oblique Implant Sizes

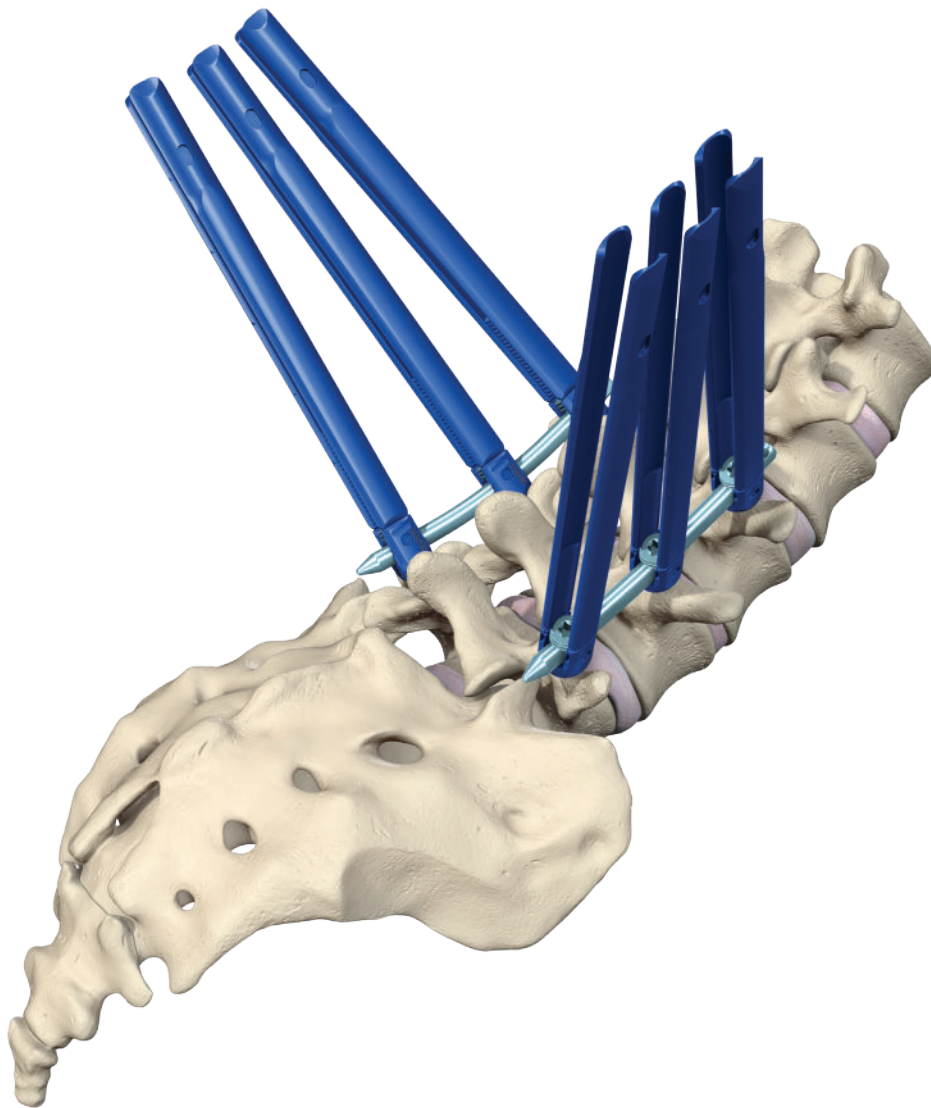
27mm depth x 30mm width

LORDOSIS ANGLE	ANTERIOR HEIGHT	MAXIMUM HEIGHT	cc	PART NUMBER
6°	10mm	7.5mm	2.59	IR 4222 P
	12mm	9.5mm	3.17	IR 4224 P
	14mm	13.5mm	4.38	IR 4226 P
10°	12mm	7.5mm	2.86	IR 4232 P
	14mm	9.5mm	3.45	IR 4234 P
	16mm	11.5mm	4.05	IR 4236 P

Note: Trials are color coded by implant depth.

ZimVie SURGICAL TECHNIQUE GUIDE

Vital™ MIS Spinal Fixation System



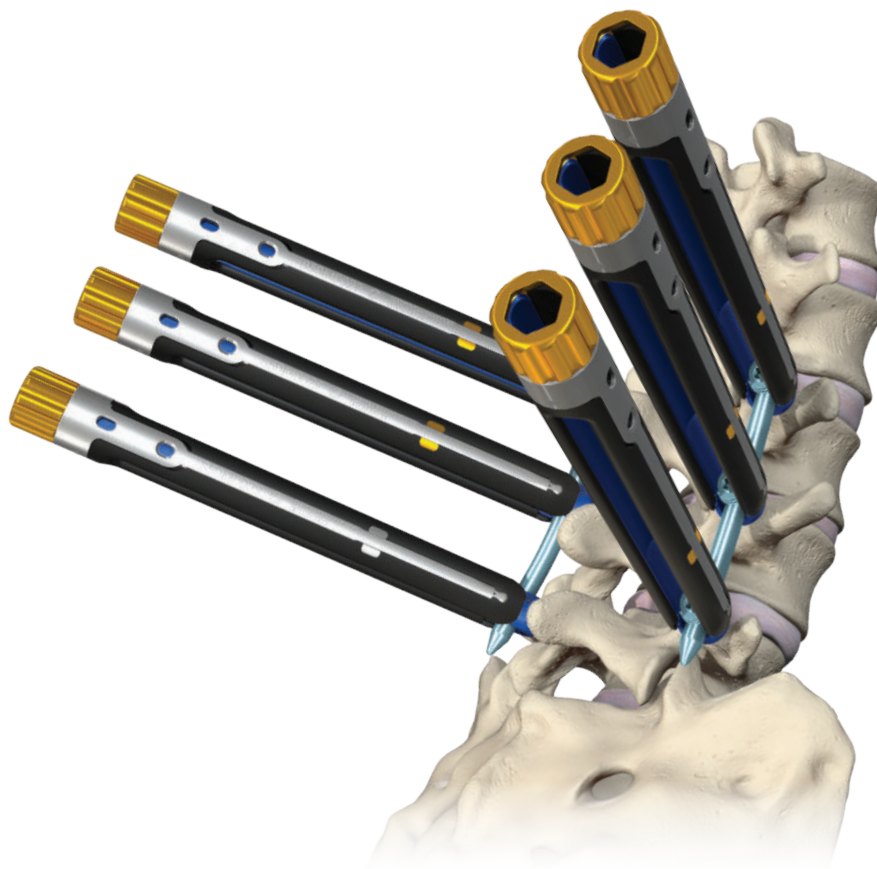
 **ZimVie**

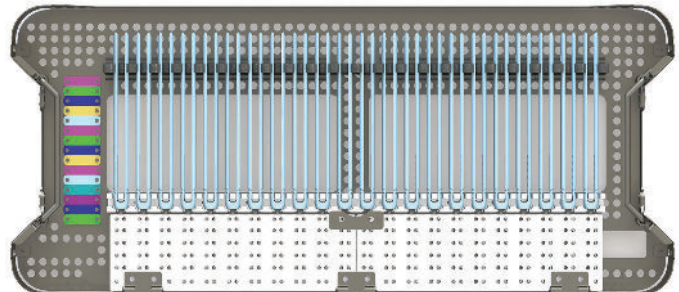
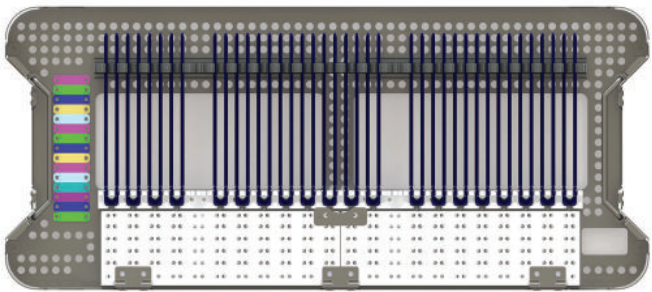
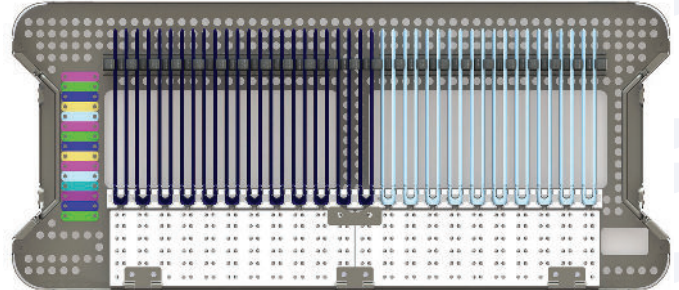
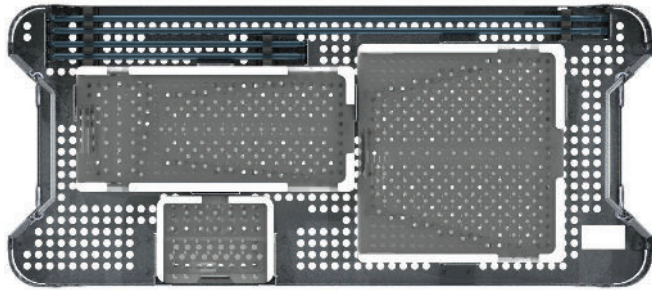


Vital MIS

Spinal Fixation System

The Vital MIS Spinal Fixation System is a percutaneous screw delivery system that offers a broad range of cannulated implants and specialized instrumentation for a minimalized, percutaneous or mini-open approach. The system was designed to provide surgeons with the flexibility to utilize instrumentation based on their personal technique, preference and specific patient needs.





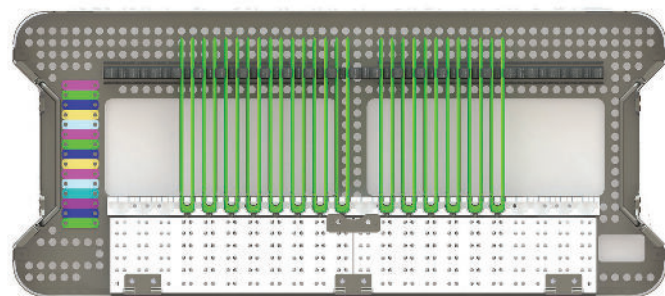
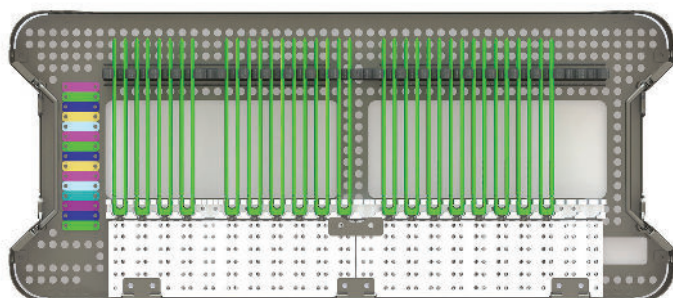
Vital MIS Implant Kit 1

Kit Number: PCR800M1201

DESCRIPTION	QTY	PART NUMBER
ø5.5 x 35 mm, MIS Polyaxial Screw	4	824M5535
ø5.5 x 40 mm, MIS Polyaxial Screw	8	824M5540
ø5.5 x 45 mm, MIS Polyaxial Screw	8	824M5545
ø5.5 x 50 mm, MIS Polyaxial Screw	8	824M5550
ø5.5 x 55 mm, MIS Polyaxial Screw	4	824M5555
ø6.5 x 35 mm, MIS Polyaxial Screw	4	824M6535
ø6.5 x 40 mm, MIS Polyaxial Screw	8	824M6540
ø6.5 x 45 mm, MIS Polyaxial Screw	8	824M6545
ø6.5 x 50 mm, MIS Polyaxial Screw	8	824M6550
ø6.5 x 55 mm, MIS Polyaxial Screw	4	824M6555
ø5.5 x 30 mm, MIS Curved Ti Rod	4	815M1030
ø5.5 x 35 mm, MIS Curved Ti Rod	4	815M1035
ø5.5 x 40 mm, MIS Curved Ti Rod	4	815M1040
ø5.5 x 45 mm, MIS Curved Ti Rod	4	815M1045
ø5.5 x 50 mm, MIS Curved Ti Rod	4	815M1050
ø5.5 x 55 mm, MIS Curved Ti Rod	4	815M1055

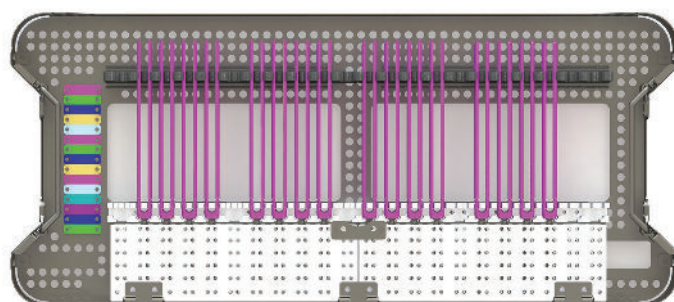
DESCRIPTION	QTY	PART NUMBER
ø5.5 x 60 mm, MIS Curved Ti Rod	4	815M1060
ø5.5 x 65 mm, MIS Curved Ti Rod	4	815M1065
ø5.5 x 70 mm, MIS Curved Ti Rod	4	815M1070
ø5.5 x 75 mm, MIS Curved Ti Rod	4	815M1075
ø5.5 x 80 mm, MIS Curved Ti Rod	4	815M1080
ø5.5 x 90 mm, MIS Curved Ti Rod	4	815M1090
ø5.5 x 100 mm, MIS Curved Ti Rod	4	815M1100
ø5.5 x 110 mm, MIS Curved Ti Rod	4	815M1110
ø5.5 x 120 mm, MIS Curved Ti Rod	4	815M1120
ø5.5 x 130 mm, MIS Curved Ti Rod	4	815M1130
ø5.5 x 140 mm, MIS Curved Ti Rod	4	815M1140
ø5.5 x 150 mm, MIS Curved Ti Rod	4	815M1150
ø5.5 x 200 mm, MIS Straight Ti Rod	4	815M3200
ø5.5 x 450 mm, MIS Straight Ti Rod	4	815M5450
Closure Tops	14	07.02010.001

Implant Kit Contents (continued)



Vital MIS Implant Kit 2 Kit Number: PCR800M1202

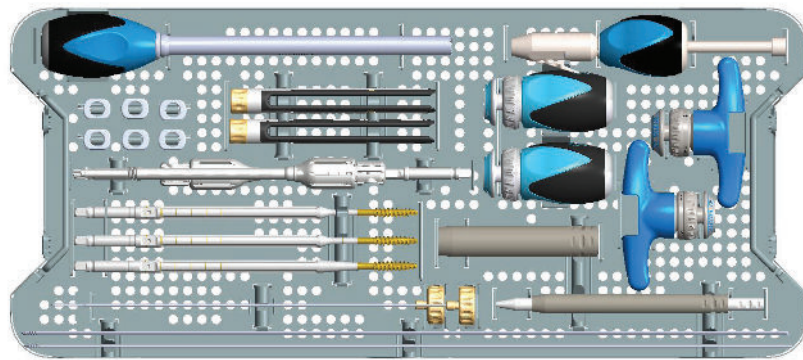
DESCRIPTION	QTY	PART NUMBER
ø7.5 x 35 mm, MIS Polyaxial Screw	4	824M7535
ø7.5 x 40 mm, MIS Polyaxial Screw	6	824M7540
ø7.5 x 45 mm, MIS Polyaxial Screw	8	824M7545
ø7.5 x 50 mm, MIS Polyaxial Screw	6	824M7550
ø7.5 x 55 mm, MIS Polyaxial Screw	4	824M7555
ø8.5 x 40 mm, MIS Polyaxial Screw	4	825M8540
ø8.5 x 45 mm, MIS Polyaxial Screw	4	825M8545
ø8.5 x 50 mm, MIS Polyaxial Screw	4	825M8550
ø8.5 x 55 mm, MIS Polyaxial Screw	4	825M8555
ø8.5 x 60 mm, MIS Polyaxial Screw	4	825M8560



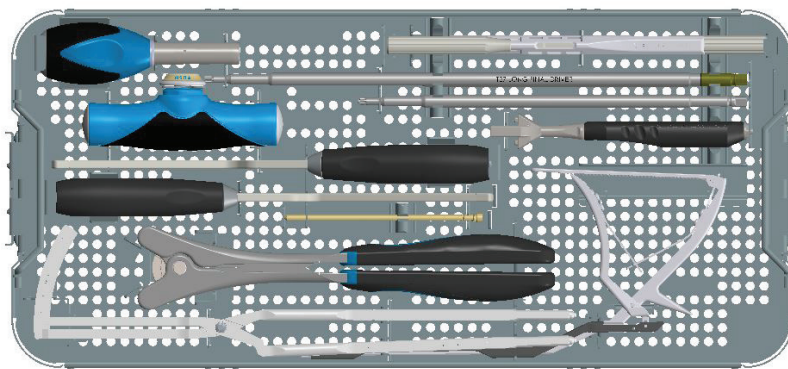
Vital MIS Implant Kit 3 Kit Number: PCR800M1203

DESCRIPTION	QTY	PART NUMBER
ø4.5 x 30 mm, MIS Polyaxial Screw	4	824M4530
ø4.5 x 35 mm, MIS Polyaxial Screw	4	824M4535
ø4.5 x 40 mm, MIS Polyaxial Screw	4	824M4540
ø4.5 x 45 mm, MIS Polyaxial Screw	4	824M4545

Instrument Kit Contents



Top Tray



Bottom Tray

Vital MIS Instrument Kit 1 Kit Number: PCR800M1600

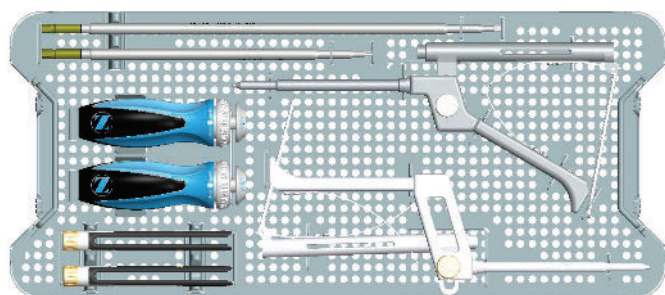
Top Tray

DESCRIPTION	QTY	PART NUMBER
Guidewire, Trocar	8	14-500361
Guidewire, Blunt	8	14-500360
Guidewire Slaphammer	1	850M0056
Starter Dilator	1	850M0016
Middle Dilator, Short	1	854M0017
Large Dilator, Short	1	854M0018
X-Large Dilator, Short	1	850M0019
Pedicle Access Tool T-Handle w/ Ratchet	2	850M0053
Pedicle Access Tool, Tap Stylus, Short	2	850M4000
Pedicle Access Tool, Tap, Ø4.5 mm, Short	1	850M6045
Pedicle Access Tool, Tap, Ø5.5 mm, Short	1	850M6055
Tap, Ø4.5 mm, Short	1	850M5045
Tap, Ø5.5 mm, Short	1	850M5055
Tap, Ø6.5 mm, Short	1	850M5065
Tap, Ø7.5 mm, Short	1	850M5075
Bone Planar	1	850M0066
Cannulated Driver, Short	2	850M0020
Tab Sleeve	6	850M0061
Reinforcement Sleeve	4	850M0029

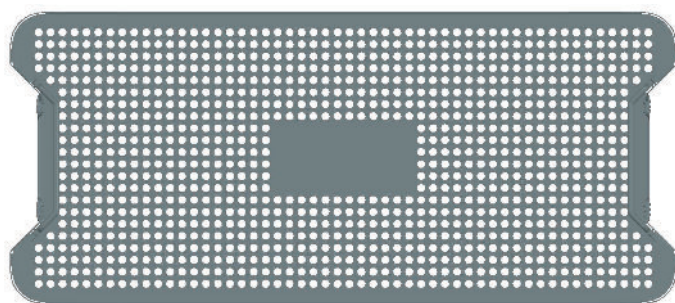
Bottom Tray

DESCRIPTION	QTY	PART NUMBER
Torque-limiting T-handle	1	07.02053.001
T27 Final Driver	1	850M0022
T27 Final Driver, Long	1	850M0025
French Rod Bender	1	07.02092.001
Rod Insertor with Stop	1	850M0042
Rod Insertor, Thru	1	850M0041
Rod Insertor Locking Piston	1	850M0043
Tab Breaker	2	850M0080
Rod Caliper	1	850M0081
Closure Top Insertor	2	850M0078
Rod Forceps	1	850M0060
Reinforcement Sleeve Counter-torque Wrench	1	850M0028
Counter-torque, Short-slotted	1	850M0054

Instrument Kit Contents (continued)



Top Tray



Bottom Tray

Vital MIS Instrument Kit 2 Kit Number: PCR800M1700

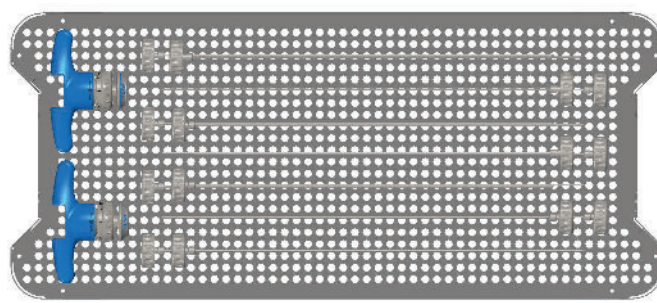
Top Tray

DESCRIPTION	QTY	PART NUMBER
Ratcheting Straight Handle	2	07.02051.001
Reinforcement Sleeve	2	850M0029
Compressor	1	850M0058
Distractor	1	850M0068
T27 Final Driver, Long	1	850M0025
T27 Final Driver	1	850M0022

Bottom Tray Empty

Vital MIS Optional Instruments

DESCRIPTION	PART NUMBER
Jamshidi T-handle Targeting Needle, Trocar	850M0001
Jamshidi T-handle Lower Shaft	850M0002
Jamshidi Sleeve	850M0003
Jamshidi T-handle Targeting Needle, Bevel	850M0004
Cannulated Driver, Standard	850M0021
Bone Aspirator Adapter	850M0076
Long Counter-torque, Rod-capture	850M0049
Rod Pusher	850M0046



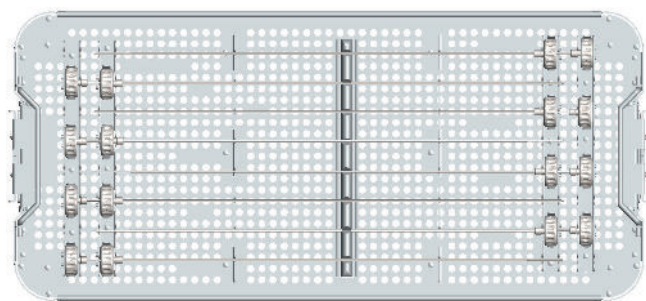
Pedicle Access Screw Insertion Tool Kit Kit Number: PCR800M1400

DESCRIPTION	QTY	PART NUMBER
Ratcheting PAT T-handle	2	850M0053
Short PAT (PASIT) Stylus, 30 mm	2	850M4030
Short PAT (PASIT) Stylus, 35 mm	2	850M4035
Short PAT (PASIT) Stylus, 40 mm	2	850M4040
Short PAT (PASIT) Stylus, 45 mm	2	850M4045
Short PAT (PASIT) Stylus, 50 mm	2	850M4050
Short PAT (PASIT) Stylus, 55 mm	2	850M4055
Short PAT (PASIT) Stylus, 60 mm	2	850M4060



Disposable Jamshidi Needle Kit Kit Number: 14-571181

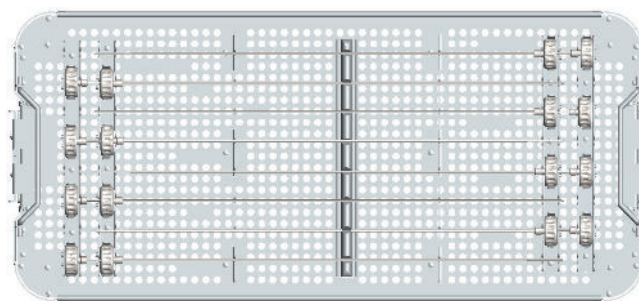
DESCRIPTION	QTY	PART NUMBER
Needle	8	14-501659



Vital Nav PAT/PASIT Kit*
Kit Number: PCR800M1401

DESCRIPTION	QTY	PART NUMBER
PAT Tap Stylus	2	854M4000
PASIT Stylus - 30 mm	2	854M4030
PASIT Stylus - 35 mm	2	854M4035
PASIT Stylus - 40 mm	2	854M4040
PASIT Stylus - 45 mm	2	854M4045
PASIT Stylus - 50 mm	2	854M4050
PASIT Stylus - 55 mm	2	854M4055
PASIT Stylus - 60 mm	2	854M4060

* Refer to *Vital Navigation Surgical Technique Guide* for instructions on the use of Vital Navigation PAT/PASIT instruments.



Universal Nav PAT/PASIT Kit**
Kit Number: PCR800M1402

DESCRIPTION	QTY	PART NUMBER
PAT Tap Stylus	2	854M5000
PASIT Stylus - 30 mm	2	854M5030
PASIT Stylus - 35 mm	2	854M5035
PASIT Stylus - 40 mm	2	854M5040
PASIT Stylus - 45 mm	2	854M5045
PASIT Stylus - 50 mm	2	854M5050
PASIT Stylus - 55 mm	2	854M5055
PASIT Stylus - 60 mm	2	854M5060

** Refer to *Universal Navigation Surgical Technique Guide* for instructions on the use of Universal Navigation PAT/PASIT instruments.

Instrument Overview

Guidewire	PART NUMBER
Trocar, Threaded	14-500361
Blunt, Threaded	14-500360



Bone Planar	PART NUMBER
	850M0066



PAT/PASIT Stylus	PART NUMBER
	850M4XXX
	854M4XXX
	854M5XXX



Short Cannulated PAT Taps	PART NUMBER
Ø4.5 mm	850M6045
Ø5.5 mm	850M6055



Short Cannulated Taps	PART NUMBER
Ø4.5 mm	850M5045
Ø5.5 mm	850M5055
Ø6.5 mm	850M5065
Ø7.5 mm	850M5075



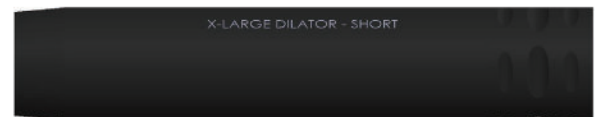
Starter Dilator	PART NUMBER
	850M0016



Middle Dilator, Short	PART NUMBER
	854M0017



Large Dilator, Short	PART NUMBER
	854M0018



X-Large Dilator, Short	PART NUMBER
	854M0019



T27 Final Driver	PART NUMBER
	850M0022



T27 Final Driver, Long	PART NUMBER
	850M0025



Screw Driver

Extended Tab Driver, Short

PART NUMBER

850M0020



**Reinforcement Sleeve
Counter-torque Wrench**

PART NUMBER

850M0028



Reinforcement Sleeve

PART NUMBER

850M0029



French Rod Bender

PART NUMBER

07.02092.001



Rod Forceps

PART NUMBER

850M0060



Compressor

PART NUMBER

850M0058



Distractor

PART NUMBER

850M0068



Counter-torque, Short-slotted

PART NUMBER

850M0054



Guidewire Slap Hammer

PART NUMBER

850M0056



Rod Caliper, Long

PART NUMBER

850M0081

Instrument Overview *(continued)*



T27 Closure Top Inserter

PART NUMBER

850M0078



Rod Inserter Piston

PART NUMBER

850M0043



Tab Sleeve

PART NUMBER

850M0061



Torque-limiting T-handle

PART NUMBER

90 in-lb/10.2 Nm

07.02053.001



Tab Breaker

PART NUMBER

850M0080



Ratcheting Pedicle Access Tool T-handle

PART NUMBER

850M0053



Rod Inserter - Stop

PART NUMBER

850M0042



Ratcheting Straight Handle

PART NUMBER

07.02051.001



Rod Inserter - Thru

PART NUMBER

850M0041



Ratcheting Palm Handle

PART NUMBER

07.02105.001



Jamshidi Targeting Needle - Trocar PART NUMBER
850M0001



Rod Pusher PART NUMBER
850M0046



Jamshidi Targeting Needle - Bevel PART NUMBER
850M0004



Cannulated Driver, Standard PART NUMBER
850M0021



Targeting Needle - Lower Shaft PART NUMBER
850M0002



Long Counter-torque, Rod-capture PART NUMBER
850M0049



Targeting Needle Insulation Sleeve PART NUMBER
850M0003



Bone Aspiration Adapter PART NUMBER
850M0076

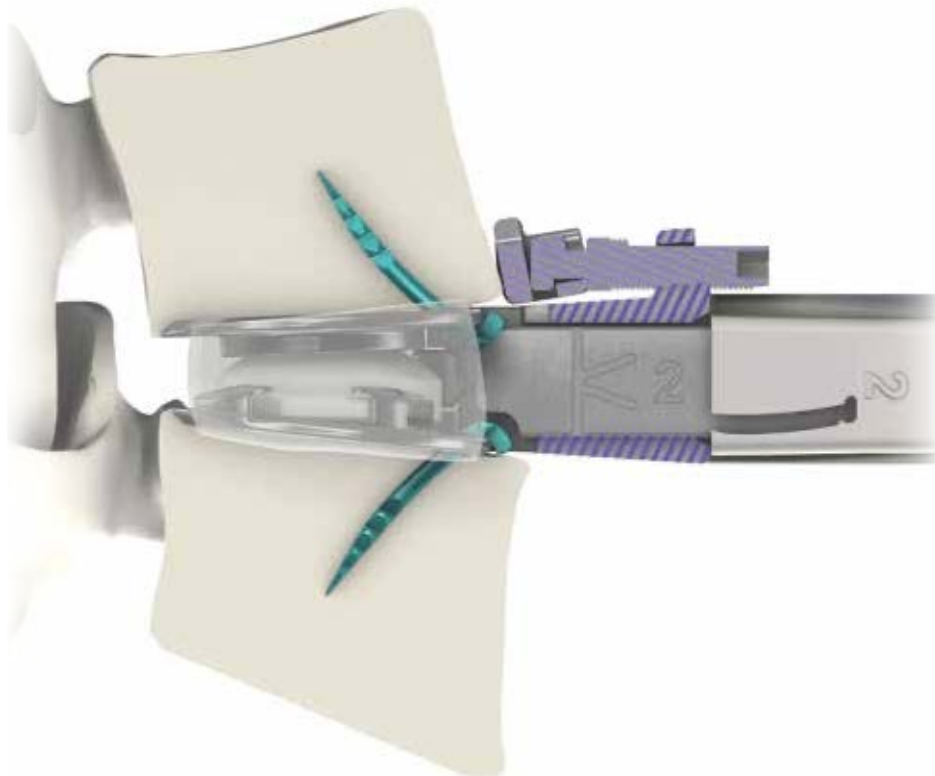


Mobidisc® L

Lumbar Disc Prostheses

Surgical Technique Guide





Mobidisc L Lumbar Disc Prostheses' anchoring technology combined with a mobile core offers controlled mobility, providing a unique solution that fulfills two requirements of lumbar arthroplasty: restoring the physiological mobility of the treated segment and optimal positioning of the implant.

Surgical Technique (Continued)

TOTAL HEIGHT OF THE PROSTHESIS	MOBILE INSERT HEIGHT SELECTION ACCORDING TO THE INFERIOR PLATE LORDOSIS	
		
10 mm	8 mm	7 mm
11 mm	9 mm	8 mm
12 mm	10 mm	9 mm
13 mm	11 mm	10 mm

Figure 18

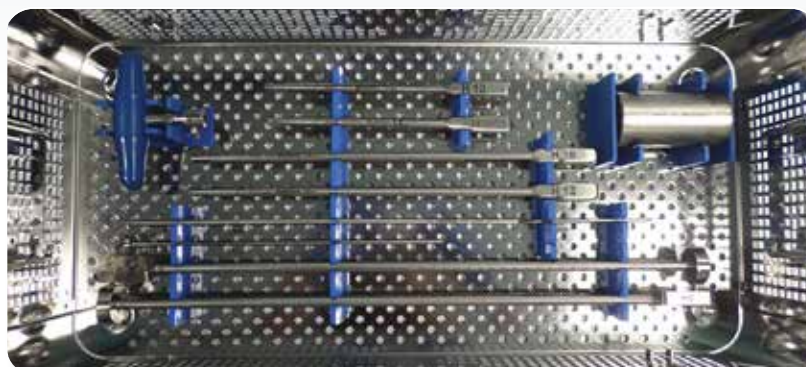
PROSTHESIS ASSEMBLY

In order to obtain the desired prosthesis height, refer to the chart above (**Figure 18**) to choose the appropriate mobile insert height.

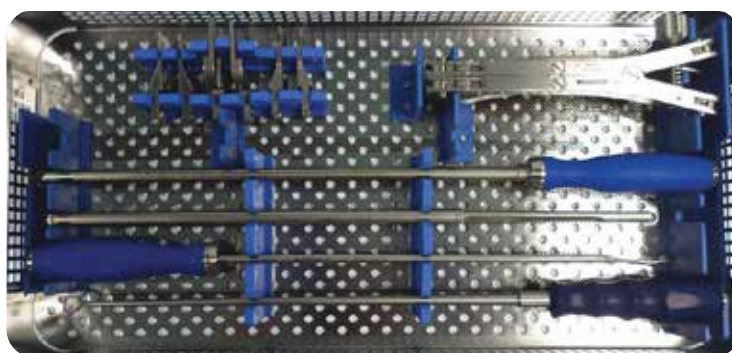


Instrument Kits

Mobidisc L Ancillary Instrument Set n°1, Kit Number:
Instrument Tray



Base



Upper tray

DESCRIPTION	QTY	PART NUMBER
Screwdriver T25 long	1	ES914R
Straight curette	1	IG012R
Cobb elevator	1	IG016R
Adjustable stop screwdriver	1	IG019R
Distraction forceps body	1	IG021R-1
Distraction forceps arm	2	IG021R-2
Unilateral Distractor Part 1	1	IG022R
Unilateral Distractor Part 2	1	IG023R
Bilateral Distractor Part 1	1	IG024R
Bilateral Distractor Part 2	1	IG025R
Parallel Distractor H10 mm	1	IG026R
Parallel Distractor H12 mm	1	IG027R
Unlocking Key	1	IG029R
Level	1	IG030R
Snap-Lock T-Handle	1	MD9000R

DESCRIPTION	QTY	PART NUMBER
Height Measurer 10 mm	1	MD9005R
Height Measurer 12 mm	1	MD9006R
Depth Gauge	1	MD9008R
Mobidisc Slap-Hammer	1	MD9033R
Plate Extractor	1	MD9049R
Short Height Measurer 10mm	1	MD9097R
Short Height Measurer 12mm	1	MD9098R
Extended Centering Pin	2	MD982R
Pin Holder	1	MD986R
Pin Sleeve Holder	1	MD987R
Implant Holder Body H10-H11	1	MD9106R-4
Implant Holder H10-H11	1	MD9106R-2
Threaded Rod		
Ablation Osteotome (optional)	1	MD9076R

Mobidisc L Ancillary Instrument Set n°2, Kit Number:
Instrument Tray



Base



Upper tray

DESCRIPTION	QTY	PART NUMBER
Assembled Mobidisc L Snap-On Handle	1	IG002R-MDL
Trial Plate T6s	1	MD973R
Trial Plate T6m	1	MD989R
Trial Plate T6l	1	MD974R
Trial Plate T8s	1	MD976R
Trial Plate T8m	1	MD990R
Trial Plate T8l	1	MD977R
Lateral Impactor	1	MD9109R
Distractor Blade	1	MD9110R
Adjustable Stop	1	MD9111R
Assembly Block	1	MD9113R
Revision Forceps	1	MD9115R
Distraction Blade 1	1	MD9119R
Distraction Blade 2	1	MD9120R

DESCRIPTION	QTY	PART NUMBER
Anchor Chisel	1	MD9121R
Implant Holder H12-H13	1	MD9122R
Impactor 1 H10-H11	1	MD9124R
Impactor 2 H10-H11	1	MD9125R
Impactor 1 H12-H13	1	MD9126R
Impactor 2 H12-H13	1	MD9127R
Mobidisc L Instrument Box Cover 1/2	1	MD993A-A
Mobidisc L Insert 1/2	1	MD993A-B
Mobidisc L Instrument Box Base 1/2	1	MD993A-C
Mobidisc L Instrument Box Cover 2/2	1	MD993B-A
Mobidisc L Instrument Box Insert 2/2	1	MD993B-B
Mobidisc L Instrument Box Base 2/2	1	MD993B-C

Implants

Inferior Plates



LORDOSIS ANGLE	FOOTPRINT (depth x width)	PART NUMBER
5°	T6 S 27 x 34 mm	MD1034K
10°	T6 S 27 x 34 mm	MD1035K
5°	T6 M 30 x 34 mm	MD1044K
10°	T6 M 30 x 34 mm	MD1045K
5°	T6 L 33 x 34 mm	MD1054K
10°	T6 L 33 x 34 mm	MD1055K
5°	T8 S 30 x 39 mm	MD1074K
10°	T8 S 30 x 39 mm	MD1075K
5°	T8 M 33 x 39 mm	MD1084K
10°	T8 M 33 x 39 mm	MD1085K
5°	T8 L 36 x 39 mm	MD1094K
10°	T8 L 36 x 39 mm	MD1095K

Superior Plates



FOOTPRINT (depth x width)	PART NUMBER
T6 S 27 x 34 mm	MD1032K
T6 M 30 x 34 mm	MD1042K
T6 L 33 x 34 mm	MD1052K
T8 S 30 x 39 mm	MD1072K
T8 M 33 x 39 mm	MD1082K
T8 L 36 x 39 mm	MD1092K

Mobile Insert



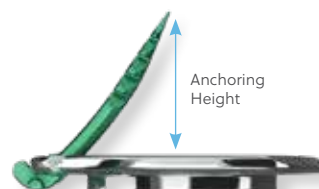
HEIGHT	PART NUMBER
7 mm	MD401P
8 mm	MD402P
9 mm	MD403P
10 mm	MD404P
11 mm*	MD405P

*Optional

Anchoring Clips



DESCRIPTION	HEIGHT	PART NUMBER
Anchoring Clip S	12 mm	MD008T
Anchoring Clip M	14 mm	MD009T



TOTAL HEIGHT OF THE PROSTHESIS	MOBILE INSERT HEIGHT SELECTION ACCORDING TO THE INFERIOR PLATE LORDOSIS	
10 mm	8 mm	7 mm
11 mm	9 mm	8 mm
12 mm	10 mm	9 mm
13 mm	11 mm	10 mm