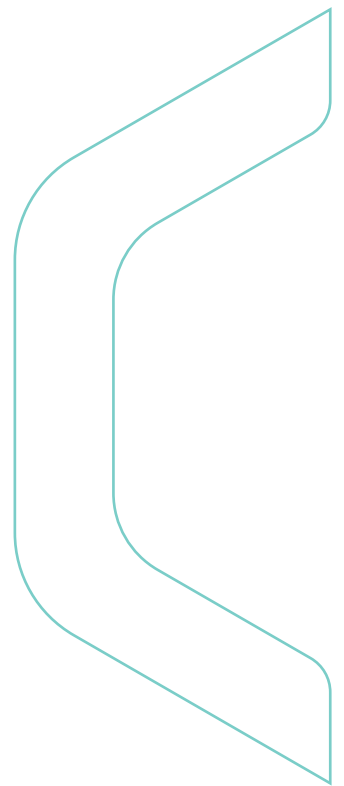


Spine







Spine

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Safe

Advanced Spinal Fixation System

A system of arthrodesis of the thoracic and lumbar segments of the vertebral spine, with a wide variety of implants made of titanium alloy and finished with porous surface treatment for greater safety and primary stabilization.

System Components



Raw material
Titanium Alloy (Ti6Al4V)



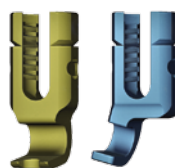
Spondylo and Standard Screws

Conical screw, available in the Mono and Poliaxial versions.



Compression Screw

Square profile thread reduces the risk of system loosening, pressure and possible expansion of the screw walls.



Laminar and Pedicular Hooks

Extended head that allows the bar mounting adjustment. The design of pedicle and laminar hooks allows attachment in pairs to the same vertebra.

Monoaxial Screw



TiAlV

Ø 4,8 mm

Ref. No.	Length
04.24.90.48025	25 mm
04.24.90.48030	30 mm
04.24.90.48035	35 mm
04.24.90.48040	40 mm

Ø 5,5 mm

Ref. No.	Length
04.24.90.55030	30 mm
04.24.90.55035	35 mm
04.24.90.55040	40 mm
04.24.90.55045	45 mm
04.24.90.55050	50 mm
04.24.90.55055	55 mm

Ø 6,5 mm

Ref. No.	Length
04.24.90.65035	35 mm
04.24.90.65040	40 mm
04.24.90.65045	45 mm
04.24.90.65050	50 mm
04.24.90.65055	55 mm

Ø 7,3 mm

Ref. No.	Length
04.24.90.73035	35 mm
04.24.90.73040	40 mm
04.24.90.73045	45 mm
04.24.90.73050	50 mm
04.24.90.73055	55 mm

Poliaxial Screw



TiAlV

Ø 4,8 mm

Ref. No.	Length
04.24.91.48025	25 mm
04.24.91.48030	30 mm
04.24.91.48035	35 mm
04.24.91.48040	40 mm

Ø 5,5 mm

Ref. No.	Length
04.24.91.55030	30 mm
04.24.91.55035	35 mm
04.24.91.55040	40 mm
04.24.91.55045	45 mm
04.24.91.55050	50 mm
04.24.91.55055	55 mm

Ø 6,5 mm

Ref. No.	Length
04.24.91.65035	35 mm
04.24.91.65040	40 mm
04.24.91.65045	45 mm
04.24.91.65050	50 mm
04.24.91.65055	55 mm

Ø 7,3 mm

Ref. No.	Length
04.24.91.73035	35 mm
04.24.91.73040	40 mm
04.24.91.73045	45 mm
04.24.91.73050	50 mm
04.24.91.73055	55 mm

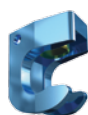
Compression Screw



TiAlV

Ref. No.
04.24.09.00010

Crosslink Hook



TiAlV

Ref. No.
04.09.01.00001

Connection Bar



TiAlV

Ref. No.	Size
04.03.01.00050	50mm
04.03.01.00070	70mm
04.03.01.00100	100mm

Longitudinal Bar

TiAlV



Ø 5,5 mm

Ref. No.	Length
04.03.09.55050	50mm
04.03.09.55060	60mm
04.03.09.55070	70mm
04.03.09.55080	80mm
04.03.09.55090	90mm
04.03.09.55100	100mm
04.03.09.55110	110mm
04.03.09.55120	120mm
04.03.09.55130	130mm
04.03.09.55140	140mm
04.03.09.55150	150mm
04.03.09.55160	160mm
04.03.09.55170	170mm
04.03.09.55180	180mm
04.03.09.55190	190mm
04.03.09.55200	200mm
04.03.09.55250	250mm
04.03.09.55300	300mm
04.03.09.55500	500mm

Safe Spondylo

Spondylo Monoaxial Screw

TiAlV



Ø 4,8 mm

Ref.No.	Length
04.24.88.48025	25 mm
04.24.88.48030	30 mm
04.24.88.48035	35 mm
04.24.88.48040	40 mm

Ø 5,5 mm

Ref.No.	Length
04.24.88.55030	30 mm
04.24.88.55035	35 mm
04.24.88.55040	40 mm
04.24.88.55045	45 mm
04.24.88.55050	50 mm
04.24.88.55055	55 mm

Ø 6,5 mm

Ref.No.	Length
04.24.88.65035	35 mm
04.24.88.65040	40 mm
04.24.88.65045	45 mm
04.24.88.65050	50 mm
04.24.88.65055	55 mm

Ø 7,3 mm

Ref.No.	Length
04.24.88.73035	35 mm
04.24.88.73040	40 mm
04.24.88.73045	45 mm
04.24.88.73050	50 mm
04.24.88.73055	55 mm

Spondylo Poliaxial Screw

TiAlV



Ø 4,8 mm

Ref.No.	Length
04.24.89.48025	25 mm
04.24.89.48030	30 mm
04.24.89.48035	35 mm
04.24.89.48040	40 mm

Ø 5,5 mm

Ref.No.	Length
04.24.89.55030	30 mm
04.24.89.55035	35 mm
04.24.89.55040	40 mm
04.24.89.55045	45 mm
04.24.89.55050	50 mm
04.24.89.55055	55 mm

Ø 6,5 mm

Ref.No.	Length
04.24.89.65035	35 mm
04.24.89.65040	40 mm
04.24.89.65045	45 mm
04.24.89.65050	50 mm
04.24.89.65055	55 mm

Ø 7,3 mm

Ref.No.	Length
04.24.89.73035	35 mm
04.24.89.73040	40 mm
04.24.89.73045	45 mm
04.24.89.73050	50 mm
04.24.89.73055	55 mm

Ø 7,7 mm*

Ref.No.	Length
04.24.89.77030	30 mm
04.24.89.77035	35 mm
04.24.89.77040	40 mm
04.24.89.77045	45 mm
04.24.89.77050	50 mm
04.24.89.77055	55 mm

Safe Hooks

Sacral Iliac Connector

TiAlV



Left

Ref.No.	Length
04.20.08.00020	20 mm
04.20.08.00025	25 mm
04.20.08.00030	30 mm

TiAlV



Right

Ref.No.	Length
04.20.07.00020	20 mm
04.20.07.00025	25 mm
04.20.07.00030	30 mm

Sacral Iliac Screw



TiAlV

Ref.No.

04.43.01.73030

04.43.01.73035

04.43.01.73040

04.43.01.73045

Ø x Length

7,3 x 30 mm

7,3 x 35 mm

7,3 x 40 mm

7,3 x 45 mm

Pedicle Hook



TiAlV

Ref.No.

04.09.33.55080

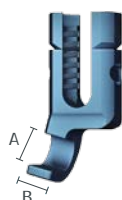
04.09.33.70080

A x B

5,5 x 08 mm

7,0 x 08 mm

Laminar Hook



TiAlV

Left

Ref.No.

04.09.32.62050

04.09.32.85050

A x B

6,2 x 5,0 mm

8,5 x 5,0 mm



TiAlV

Right

Ref.No.

04.09.31.62050

04.09.31.85050

A x B

6,2 x 5,0 mm

8,5 x 5,0 mm

Extension Connector for Bar



Izquierda

TiAlV

Ref. N°

04.20.04.00002



Derecha

TiAlV

Ref. N°

04.20.04.00001

GFE

Bi-articulated Cross Link Cone Morse Hook



TiAlV

Ref.No.

04.09.29.55001

04.09.29.55002

04.09.29.55003

04.09.29.55004

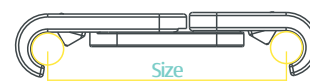
Size

35,0 / 37,5 mm

37,0 / 40,0 mm

39,5 / 46,5 mm

46,0 / 58,0 mm



Compatible with: SAFE and Pedicol Plus

Pedicol[®] Plus

Simplified system of wide and versatile use for the thoracic and lumbar segment of the spine. With implants made of titanium alloy, the system meets most of the surgical indications with design that combines high resistance and fixation in the vertebral body.

System Components



Pedicle Screw

Available in Mono and Poliaxial versions, it has a locking mechanism in one step that promotes agility and control.



Gescol Plus[®] Hooks System

The design of the pedicle and laminar hooks allows the attachment of pairs in the same vertebra, increasing the stability in compression and distraction.

Raw material
Titanium Alloy (Ti6Al4V)

Monoaxial Screw



TiAlV

Ø 4,8 mm	Ø 5,5 mm	Ø 6,5 mm	Ø 7,5 mm	Ø 8,5 mm	Length
Ref. No.	Ref. No.	Ref. No.	Ref. No.	Ref. No.	
04.24.60.48025*	04.24.60.55025*				25 mm
04.24.60.48030*	04.24.60.55030	04.24.60.65030*	04.24.60.75030*	04.24.60.85030*	30 mm
04.24.60.48035*	04.24.60.55035	04.24.60.65035	04.24.60.75035	04.24.60.85035	35 mm
04.24.60.48040*	04.24.60.55040	04.24.60.65040	04.24.60.75040	04.24.60.85040	40 mm
	04.24.60.55045	04.24.60.65045	04.24.60.75045	04.24.60.85045*	45 mm
	04.24.60.55050*	04.24.60.65050	04.24.60.75050	04.24.60.85050*	50 mm
	04.24.60.55055*	04.24.60.65055*	04.24.60.75055*	04.24.60.85055*	55 mm

Poliaxial Screw



TiAlV

Ø 4,8 mm	Ø 5,5 mm	Ø 6,5 mm	Ø 7,5 mm	Length
Ref. No.	Ref. No.	Ref. No.	Ref. No.	
04.24.61.48025*	04.24.61.55025*			25 mm
04.24.61.48030*	04.24.61.55030	04.24.61.65030*	04.24.61.75030*	30 mm
04.24.61.48035*	04.24.61.55035	04.24.61.65035	04.24.61.75035	35 mm
04.24.61.48040*	04.24.61.55040	04.24.61.65040	04.24.61.75040	40 mm
	04.24.61.55045	04.24.61.65045	04.24.61.75045	45 mm
	04.24.61.55050*	04.24.61.65050	04.24.61.75050	50 mm
	04.24.61.55055*	04.24.61.65055*	04.24.61.75055*	55 mm

Longitudinal Bar



TiAlV

Ø 5,5 mm	Length	Ø 5,5 mm	Length
Ref. No.		Ref. No.	
04.03.06.55050	50 mm	04.03.06.55150	150 mm
04.03.06.55060	60 mm	04.03.06.55160	160 mm
04.03.06.55070	70 mm	04.03.06.55170	170 mm
04.03.06.55080	80 mm	04.03.06.55180	180 mm
04.03.06.55090	90 mm	04.03.06.55190	190 mm
04.03.06.55100	100 mm	04.03.06.55200	200 mm
04.03.06.55110	110 mm	04.03.06.55250	250 mm
04.03.06.55120	120 mm	04.03.06.55300	300 mm
04.03.06.55130	130 mm	04.03.06.55350	350 mm
04.03.06.55140	140 mm	04.03.06.55400	400 mm

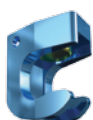
Compression Screw



TiAlV

Ref. No.
04.24.09.00008

Crosslink Hook



TiAlV

Ref. No.
04.09.01.00001

Connection Bar



TiAlV

Ref. No.	Size
04.03.01.00050	50 mm
04.03.01.00070	70 mm
04.03.01.00100	100 mm

Gescol Plus[®]

Hooks System

Laminating Distrator Hook



TiAlV

Ref. No.	A x B
04.09.13.45016	4,5 x 16 mm
04.09.13.50014	5,0 x 14 mm
04.09.13.75014	7,5 x 14 mm

Long



TiAlV

Ref. No.	A x B
04.09.14.50014	5,0 x 14 mm

Right



TiAlV

Ref. No.	A x B
04.09.16.45009	4,5 x 09 mm
04.09.16.50014	5,0 x 14 mm

Left



TiAlV

Ref. No.	A x B
04.09.17.45009	4,5 x 09mm
04.09.17.50014	5,0 x 14mm

Pedicle Distrator Screw



TiAlV

Ref. No.	A x B
04.09.15.80016	08 x 16 mm
04.09.15.12016	12 x 16 mm

Cortical Screw



TiAlV

Ref. No.	Length
04.24.43.35020	20mm

*Gescol Plus[®] manufactured by special order

Pedicol[®] Advanced

Low Profile



Posterior spine system with low profile screws.

Spondylo Screw



TiAlV

Ø 4,5 mm

Ref.No.

Ø 5,5 mm

Ref. No.

Ø 6,5 mm

Ref. No.

Ø 7,5 mm

Ref. No.

Ø 8,5 mm

Ref. No.

Length

04.24.69.45035	04.24.69.55030					30 mm
	04.24.69.55035	04.24.69.65035	04.24.69.75035	04.24.69.85035		35 mm
	04.24.69.55040	04.24.69.65040	04.24.69.75040	04.24.69.85040		40 mm
	04.24.69.55045	04.24.69.65045	04.24.69.75045			45 mm
		04.24.69.65050	04.24.69.75050			50 mm

Screw

TiAlV

Ø 4,5 mm

Ref. No.

04.24.96.45035

Length

35 mm



Ø 5,5 mm

Ref. No.

04.24.96.55030

Length

30 mm

04.24.96.55035

35 mm

04.24.96.55040

40 mm

04.24.96.55045

45 mm

Ø 6,5 mm

Ref. No.

04.24.96.65035

Length

35 mm

04.24.96.65040

40 mm

04.24.96.65045

45 mm

04.24.96.65050

50 mm

Ø 7,5 mm

Ref. No.

04.24.96.75035

Length

35 mm

04.24.96.75040

40 mm

04.24.96.75045

45 mm

04.24.96.75050

50 mm

Ø 8,5 mm

Ref. No.

04.24.96.85035

Length

35 mm

04.24.96.85040

40 mm

Flat Bar

TiAlV



Ø 6,0 mm

Ref. No.

04.03.02.06040

Length

40 mm

04.03.02.06050

50 mm

04.03.02.06060

60 mm

04.03.02.06070

70 mm

04.03.02.06080

80 mm

04.03.02.06090

90 mm

04.03.02.06100

100 mm

04.03.02.06110

110 mm

04.03.02.06120

120 mm

Ref. No.

04.03.02.06130

Length

130 mm

04.03.02.06140

140 mm

04.03.02.06150

150 mm

04.03.02.06160

160 mm

04.03.02.06170

170 mm

04.03.02.06180

180 mm

04.03.02.06190

190 mm

04.03.02.06200

200 mm

04.03.02.06210

210 mm

Ref. No.

04.03.02.06220

Length

220 mm

04.03.02.06230

230 mm

04.03.02.06240

240 mm

04.03.02.06250

250 mm

04.03.02.06300

300 mm

04.03.02.06350

350 mm

04.03.02.06400

400 mm

04.03.02.06500

500 mm

Het Nut



TiAlV

Ref. No.

04.22.02.00000

Short Monoaxial Connector



TiAlV

Ref. No.

04.20.02.00001

Long Monoaxial Connector



TiAlV

Ref. No.

04.20.02.00002

Hook-Type Connector



TiAlV

Ref. No.

04.20.02.00003

Short Poliaxial Connector



TiAlV

Ref. No.

04.20.02.00004

Long Poliaxial Connector



TiAlV

Ref. No.

04.20.02.00005



MIP[®]

Cannulated Pedicle Screw

System of arthrodesis of the thoracic segment low and lumbar of the vertebral spine, composed by cannulated screws in titanium alloy for less invasive approach, allowing, thus, less blood loss and pain in the postoperative of the patient.



System Components

Cannulated Screw

Available in Mono and Poliaxial versions with rotating head.

Longitudinal Bar

Longitudinal bar with conical tip and introduction adjacent the screw introducing layers.

Compression Screw

Square profile thread reduces the risk of system loosening, pressure and possible expansion of the screw walls.

Raw material

Titanium Alloy (Ti6Al4V)

Monoaxial Cannulated Screw



TiAlV

Ø 6,5 mm Ref.No.	Ø 7,5 mm Ref.No.	Length
07.24.74.65030	07.24.74.75030	30 mm
07.24.74.65035	07.24.74.75035	35 mm
07.24.74.65040	07.24.74.75040	40 mm
07.24.74.65045	07.24.74.75045	45 mm
07.24.74.65050	07.24.74.75050	50 mm
07.24.74.65055	07.24.74.75055	55 mm

Longitudinal Bar



TiAlV

Ø 5,5 mm Ref.No.	Length
07.03.08.55030	30 mm
07.03.08.55040	40 mm
07.03.08.55050	50 mm
07.03.08.55060	60 mm
07.03.08.55070	70 mm
07.03.08.55080	80 mm
07.03.08.55090	90 mm
07.03.08.55100	100 mm
07.03.08.55110	110 mm
07.03.08.55120	120 mm
07.03.08.55130	130 mm
07.03.08.55140	140 mm
07.03.08.55150	150 mm

Poliaxial Cannulated Screw



TiAlV

Ø 6,5 mm Ref.No.	Ø 7,5 mm Ref.No.	Length
07.24.73.65030	07.24.73.75030	30 mm
07.24.73.65035	07.24.73.75035	35 mm
07.24.73.65040	07.24.73.75040	40 mm
07.24.73.65045	07.24.73.75045	45 mm
07.24.73.65050	07.24.73.75050	50 mm
07.24.73.65055	07.24.73.75055	55 mm

Compression Screw



TiAlV

Ref. N°
07.24.09.00009



SAGA

Sagittal Alignment System

It has immediate stabilization and allows for a single previous approach. It offers distraction of the disc space, restoring the spinopelvic alignment.



Raw material
Titanium Alloy (Ti6Al4V)

System Components



Hyperlordotic Cage

Manufactured in titanium, in angulations of 30° and 40° with system of immediate fixation.



Fusion Cylinder

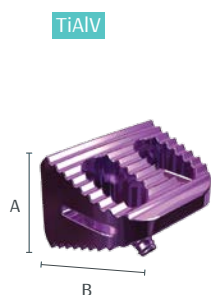
Fenestrated with ample internal space, allows the placement of graft.



Locking Screw

Complements immediate fixation, preventing cage migration risk.

Hyperlordotic Cage



TiAlV

30°

Ref.No.	A x B
04.36.81.17020	17x20mm
04.36.81.17025	17x25mm
04.36.81.17030	17x30mm
04.36.81.18020	18x20mm
04.36.81.18025	18x25mm
04.36.81.18030	18x30mm

40°

Ref.No.	A x B
04.36.81.20020	20x20mm
04.36.81.20025	20x25mm
04.36.81.20030	20x30mm
04.36.81.24025	24x25mm
04.36.81.24030	24x30mm

Correlation

30°

Cage	Cylinder
17x20mm	M8 x 21mm
17x25mm	M9 x 27mm
17x30mm	M10 x 33mm
18x20mm	M8 x 21mm
18x25mm	M9 x 27mm
18x30mm	M10 x 33mm

40°

Cage	Cylinder
20x20mm	M8 x 21mm
20x25mm	M9 x 27mm
20x30mm	M10 x 33mm
24x25mm	M9 x 27mm
24x30mm	M10 x 33mm

Anterior Intersomatic Cage Screw



TiAlV

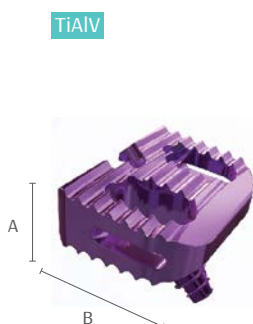
Ref.No.	Ø x Length	Ref.No.	Ø x Length
04.43.05.45025	4,5 x 25 mm	04.43.05.45035	4,5 x 35 mm
04.43.05.45030	4,5 x 30 mm	04.43.05.45040	4,5 x 40 mm

Fusimax

Cage on Cage

Made of titanium in the angulations of 5° 10° and 15°, with system of immediate fixation through fenestrated cylinder and locking screw.

Anterior Intersomatic Cage



TiAlV

Parallel

Ref.No.	A x B
04.36.21.08020	08 x 20 mm
04.36.21.08025	08 x 25 mm
04.36.21.08030	08 x 30 mm
04.36.21.10020	10 x 20 mm
04.36.21.10025	10 x 25 mm
04.36.21.10030	10 x 30 mm

10°

Ref.No.	A x B
04.36.11.12020	12 x 20 mm
04.36.11.12025	12 x 25 mm
04.36.11.12030	12 x 30 mm
04.36.11.14020	14 x 20 mm
04.36.11.14025	14 x 25 mm
04.36.11.14030	14 x 30 mm

5°

Ref.No.	A x B
04.36.22.10020	10 x 20 mm
04.36.22.10025	10 x 25 mm
04.36.22.10030	10 x 30 mm
04.36.22.12020	12 x 20 mm
04.36.22.12025	12 x 25 mm
04.36.22.12030	12 x 30 mm

15°

Ref.No.	A x B
04.36.12.14020	14 x 20 mm
04.36.12.14025	14 x 25 mm
04.36.12.14030	14 x 30 mm
04.36.12.16020	16 x 20 mm
04.36.12.16025	16 x 25 mm
04.36.12.16030	16 x 30 mm

Correlation

Cages

Parallel

Cages	Cylinder
Paral. 08 x 20	Ø08 x 27 mm
Paral. 08 x 25	Ø08 x 33 mm
Paral. 08 x 30	Ø08 x 33 mm
Paral. 10 x 20	Ø08 x 21 mm
Paral. 10 x 25	Ø08 x 27 mm
Paral. 10 x 30	Ø08 x 33 mm

5°

Cages	Cylinder
05° 10 x 20	Ø08 x 21 mm
05° 10 x 25	Ø08 x 27 mm
05° 10 x 30	Ø08 x 33 mm
05° 12 x 20	Ø09 x 21 mm
05° 12 x 25	Ø09 x 27 mm
05° 12 x 30	Ø09 x 33 mm

10°

Cages	Cylinder
10° 12 x 20	Ø09 x 21 mm
10° 12 x 25	Ø09 x 27 mm
10° 12 x 30	Ø09 x 33 mm
10° 14 x 20	Ø09 x 21 mm
10° 14 x 25	Ø09 x 27 mm
10° 14 x 30	Ø09 x 33 mm

15°

Cages	Cylinder
15° 14 x 20	Ø09 x 21 mm
15° 14 x 25	Ø09 x 27 mm
15° 14 x 30	Ø09 x 33 mm
15° 16 x 20	Ø10 x 21 mm
15° 16 x 25	Ø10 x 27 mm
15° 16 x 30	Ø10 x 33 mm

Anterior Intersomatic Cage Screw



TiAlV

Ref.No.	Ø x Length
04.43.05.45025	4,5 x 25 mm
04.43.05.45030	4,5 x 30 mm
04.43.05.45035	4,5 x 35 mm
04.43.05.45040	4,5 x 40 mm

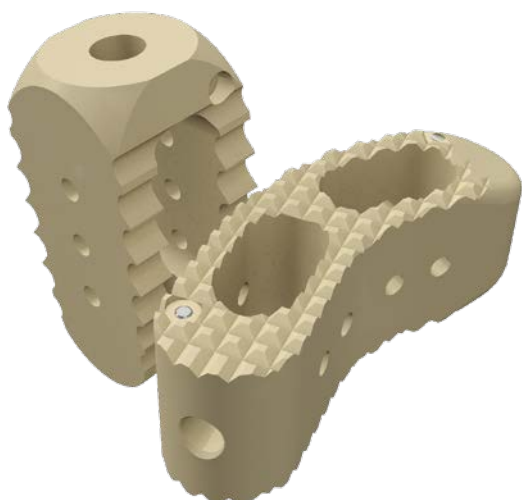


Cages in PEEK

Lumbar and Cervical Fusion System

With ample internal space to receive the largest volume of bone graft, it provides a greater area of fusion, maintaining the height of the intersomatic space, restoring the anatomical curvature of the spine.

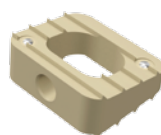
Because it is radiolucent, it allows better visualization of the bone fusion. It has two radiopaque markers that allows better visualization of intraoperative positioning. Some models have grooves on their surface, increasing stability and primary fixation.



Raw material
PEEK

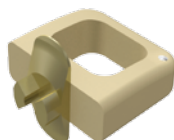
Cervical Cages

FUSIMAX® ACP



Cuneiform format, applicable to the cervical segment of the spine via anterior access.

FUSIMAX® BCP



Convex format, with locking fins, applicable to the cervical segment of the spine via anterior access.

Cages Lombares

FUSIMAX® TLP



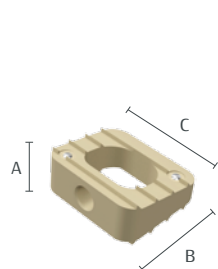
Applicable to the lumbar segment of the spine via transforaminal access.

FUSIMAX® ALP / PLP



Applicable to the lumbar segment of the spine via posterior access. Available in parallel and angled version in 5°.

FUSIMAX® ACP



PEEK Ta

Ref.No.	A x B x C
04.36.25.00005	05 x 11 x 13 mm
04.36.25.00055	5,5 x 11 x 13 mm
04.36.25.00006	06 x 11 x 13 mm
04.36.25.00007	07 x 11 x 13 mm
04.36.25.00008	08 x 11 x 13 mm
04.36.25.00010	10 x 13 x 15 mm

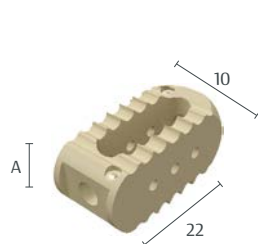
FUSIMAX® BCP



PEEK Ta TiAlV

Ref.No.	A x B x C
04.36.29.05009	05 x 09 x 14 mm
04.36.29.05012	05 x 12 x 14 mm
04.36.29.05014	05 x 14 x 14 mm
04.36.29.06009	06 x 09 x 14 mm
04.36.29.06012	06 x 12 x 14 mm
04.36.29.06014	06 x 14 x 14 mm
04.36.29.07009	07 x 09 x 14 mm
04.36.29.07012	07 x 12 x 14 mm
04.36.29.07014	07 x 14 x 14 mm

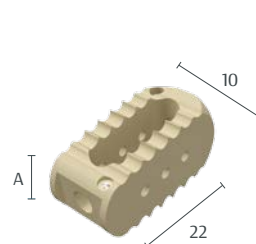
FUSIMAX® ALP



PEEK Ta

Ref.No.	Height
04.36.30.10085	8,5 mm
04.36.30.10095	9,5 mm
04.36.30.10105	10,5 mm
04.36.30.10115	11,5 mm
04.36.30.10125	12,5 mm
04.36.30.10135	13,5 mm

FUSIMAX® PLP



PEEK Ta

Ref.No.	Height
04.36.30.10008	08 mm
04.36.30.10009	09 mm
04.36.30.10010	10 mm
04.36.30.10011	11 mm
04.36.30.10012	12 mm
04.36.30.10013	13 mm
04.36.30.10014	14 mm

FUSIMAX® TLP



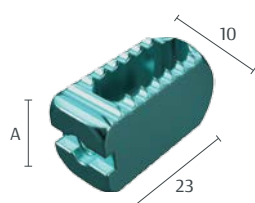
PEEK Ta

Ref.No.	Height
04.36.27.00008	08 mm
04.36.27.00010	10 mm
04.36.27.00012	12 mm
04.36.27.00014	14 mm

Titanium Lumbar and Cervical Fusion System

Rectangular Intersomatic Cage

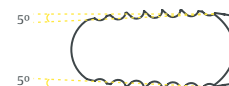
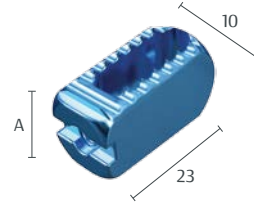
TiAlV



Ref.No.	Height
04.36.16.10008	08 mm
04.36.16.10009	09 mm
04.36.16.10010	10 mm
04.36.16.10011	11 mm
04.36.16.10012	12 mm
04.36.16.10013	13 mm

Rectangular Intersomatic Cage - 5° Angled

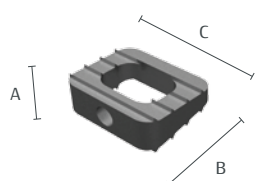
TiAlV



Ref.No.	Height
04.36.17.10085	8,5 mm
04.36.17.10095	9,5 mm
04.36.17.10105	10,5 mm
04.36.17.10115	11,5 mm
04.36.17.10125	12,5 mm
04.36.17.10135	13,5 mm

Cervical Fusion Cage

TiAlV



Ref.No.	A x B x C
04.36.15.00005	5,0 x 11,0 x 13,0mm
04.36.15.00055	5,5 x 11,0 x 13,0mm
04.36.15.00006	6,0 x 11,0 x 13,0mm
04.36.15.00065*	6,5 x 11,0 x 13,0mm
04.36.15.00007	7,0 x 11,0 x 13,0mm
04.36.15.00008	8,0 x 11,0 x 13,0mm
04.36.15.00010	10,0 x 13,0 x 15,0mm

CTL® - Fenestration Fusion Cylinder for Corpectomy

TiAlV



Ø 9mm	Ø 11mm	Ø 13mm	Optional*	
Ref.No.	Ref. No.	Ref.No.	Ref.No°	Ø x Height
04.36.04.09008	04.36.04.11008	04.36.04.13008	04.36.04.09009	09 x 09 mm
04.36.04.09010	04.36.04.11010	04.36.04.13010	04.36.04.11009	11 x 09 mm
04.36.04.09012	04.36.04.11012	04.36.04.13012	04.36.04.13009	13 x 09 mm
04.36.04.09014	04.36.04.11014	04.36.04.13014		
04.36.04.09016	04.36.04.11016	04.36.04.13016		
04.36.04.09018	04.36.04.11018	04.36.04.13018		
04.36.04.09020	04.36.04.11020	04.36.04.13020		
04.36.04.09025	04.36.04.11025	04.36.04.13025		
04.36.04.09030	04.36.04.11030	04.36.04.13030		
Ø 15mm	Ø 20mm	Ø 25mm	Ø 30mm	Length
Ref.No.	Ref.No.	Ref.No.	Ref.No.	
04.36.04.15014	04.36.04.20014	04.36.04.25014	04.36.04.30014	14 mm
04.36.04.15016	04.36.04.20016	04.36.04.25016	04.36.04.30016	16 mm
04.36.04.15018	04.36.04.20018	04.36.04.25018	04.36.04.30018	18 mm
04.36.04.15020	04.36.04.20020	04.36.04.25020	04.36.04.30020	20 mm
04.36.04.15026	04.36.04.20026	04.36.04.25026	04.36.04.30026	26 mm
04.36.04.15030	04.36.04.20030	04.36.04.25030	04.36.04.30030	30 mm
04.36.04.15082	04.36.04.20082	04.36.04.25082	04.36.04.30082	82 mm

Reinforcement Ring for Fusion Cylinder



TiAlV

Ref.No.	Ø
04.40.03.00015	15 mm
04.40.03.00020	20 mm
04.40.03.00025	25 mm
04.40.03.00030	30 mm

Screw for Reinforcement Ring*



TiAlV

Ref.No.
04.24.25.00000

*Optional item subject to availability.



C-CAGE[®]

Conjugated Cervical Plate

Connected cervical plaque in PEEK allows the reestablishment of the intersomatic space through the cage and primary fixation through the locks of the anterior plaque.

C-CAGE[®]



Altura

PEEK

Ref. No.	Height
07.26.44.00050	5,0 mm
07.26.44.00055	5,5 mm
07.26.44.00060	6,0 mm
07.26.44.00065	6,5 mm
07.26.44.00070	7,0 mm

Tornillo para Placa Cervical



TiAlV

Ref.No.	Ø x Length
04.24.34.40010	4 x 10 mm
04.24.34.40012	4 x 12 mm
04.24.34.40014	4 x 14 mm
04.24.34.40016	4 x 16 mm
04.24.34.40018	4 x 18 mm
04.24.34.40020	4 x 20 mm

Tornillo para Placa Cervical



TiAlV

Ref.No.	Ø x Length
04.24.34.43510*	4,35 x 10 mm
04.24.34.43512	4,35 x 12 mm
04.24.34.43514	4,35 x 14 mm
04.24.34.43516	4,35 x 16 mm
04.24.34.43518	4,35 x 18 mm
04.24.34.43520	4,35 x 20 mm
04.24.34.43522*	4,35 x 22 mm



Cefix[®] II

Anterior Cervical Plate locked

With anatomical design to better adapt to the patient's characteristics, it is intended for the treatment of pathologies of degenerative, traumatic, congenital, neoplastic or infectious origin of the cervical segment of the spine.

System Components



Anterior Cervical Plate locked

Semi dynamic with locking system dedicated to the screw head, prevents overload in the implant. Low profile and pre-shaped for better fit to the vertebral body.



Cervical Plate Screw

In several sizes, they promote a more efficient fixation and optimize the area of bone contact.

Raw material

Titanium Alloy (Ti6Al4V)

Anterior Cervical Plate with Locking



TiAlV

Ref. No.	Length	Ref. No.	Length	Ref. No.	Length
04.26.35.00240	24 mm	04.26.35.00450	45 mm	04.26.35.00690	69 mm
04.26.35.00290	29 mm	04.26.35.00490	49 mm	04.26.35.00790	79 mm
04.26.35.00340	34 mm	04.26.35.00540	54 mm	04.26.35.00890	89 mm
04.26.35.00390	39 mm	04.26.35.00590	59 mm		
04.26.35.00420	42 mm	04.26.35.00640	64 mm		

Cervical Plate Screw

TiAlV



Ref.No.	Ø x Length
04.24.34.40010	4 x 10 mm
04.24.34.40012	4 x 12 mm
04.24.34.40014	4 x 14 mm
04.24.34.40016	4 x 16 mm
04.24.34.40018	4 x 18 mm
04.24.34.40020	4 x 20 mm

Cervical Plate Screw

TiAlV



Ref.No.	Ø x Length
04.24.34.43510*	4,35 x 10 mm
04.24.34.43512	4,35 x 12 mm
04.24.34.43514	4,35 x 14 mm
04.24.34.43516	4,35 x 16 mm
04.24.34.43518	4,35 x 18 mm
04.24.34.43520	4,35 x 20 mm
04.24.34.43522*	4,35 x 22 mm

TiAlV Titanium Aluminum Vanadium

PEEK Polyetheretherketone

Ta Tantalio

Ref. No.: Product Code