



13485



Spinal Solutions



www.4umedical.com.tr

The logo features the letters '4U' in a white, stylized font. The '4' is a simple numeral, while the 'U' is more decorative. To the right of the 'U' is a red and white graphic of a human spine, with the vertebrae represented by small circles. A registered trademark symbol (®) is located to the upper right of the spine graphic.

4U[®]

Medical

The background of the advertisement is a dark, atmospheric photograph of a person climbing a steep, rocky mountain. The climber is positioned in the center-left, appearing as a white silhouette against the dark rock. The lighting is dramatic, highlighting the textures of the rock and the climber's form. In the upper right corner, a large, pale, circular object, possibly the moon or a planet, is visible against the dark sky.

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Moving



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- Thoracolumbar PLIF & TLIF PEEK Cages



Introduction



The 4U Spinal Solutions offers a comprehensive portfolio for neurosurgeons specializing in spinal fusion. The system is designed to provide procedural solutions for the cervical, thoracic, lumbar and/or sacral spinal segments.

The 4U System is used to treat defects and stabilize the spine, joint or other skeletal structures. 4U Spinal Fixation Systems are the next generation of top-loading, top-tightening systems designed to spine for optimal deformity and correction. This requires a comprehensive selection of implants and well-designed instrumentation.

Therefore, 4U Spinal Solutions offers a wide range and high quality high quality range of implants that support anterior & posterior correction techniques. It consists of long term surgical and implantable devices, different sizes of polyaxial self-tapping pedicle screws in various designs, rods, connectors, hooks and different types of interbody cages.

Posterior Cervical Spinal Screw System



Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- Angled & Anatomical design
- Easier screw fixation
- Flexibility for screw and rod replacement

4U SPINAL POSTERIOR CERVICAL POLYAXIAL SCREW

Posterior Cervical Spinal System

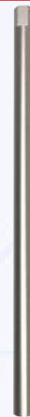


Code Size

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1803512	3.5x12 mm
1803514	3.5x14 mm
1803516	3.5x16 mm
1803518	3.5x18 mm
1803520	3.5x20 mm
1803522	3.5x22 mm
1803524	3.5x24 mm
1803526	3.5x26 mm
1803528	3.5x28 mm
1803530	3.5x30 mm
1803532	3.5x32 mm
1804010	4.0x10 mm
1804012	4.0x12 mm
1804014	4.0x14 mm
1804016	4.0x16 mm
1804018	4.0x18 mm
1804020	4.0x20 mm
1804022	4.0x22 mm
1804024	4.0x24 mm
1804026	4.0x26 mm
1804028	4.0x28 mm
1804030	4.0x30 mm
1804032	4.0x32 mm
1804510	4.5x10 mm
1804512	4.5x12 mm
1804514	4.5x14 mm
1804516	4.5x16 mm
1804518	4.5x18 mm
1804520	4.5x20 mm
1804522	4.5x22 mm
1804524	4.5x24 mm
1804526	4.5x26 mm
1804528	4.5x28 mm
1804530	4.5x30 mm
1804532	4.5x32 mm

Cervical Rod 3.5

Code	Size
2400340	3.5x40 mm
2400380	3.5x80 mm
2403120	3.5x120 mm
2403200	3.5x200 mm
2403240	3.5x240 mm

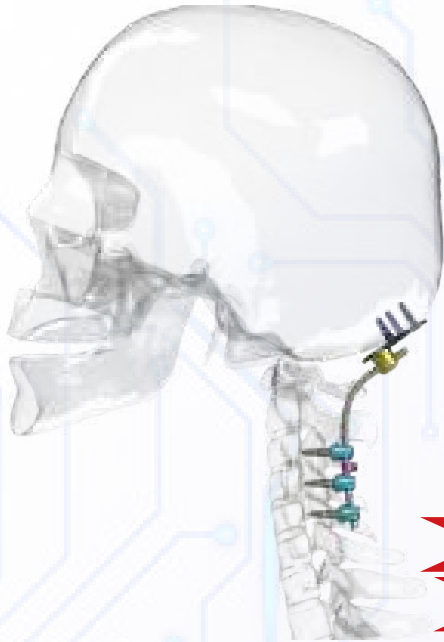


Cervical Lateral Connector

Code	Size
2700010	10 mm
2700018	18 mm



Posterior Cervical Spinal Screw System



Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- Angled & Anatomical design
- Easier screw fixation
- Flexibility for screw and rod replacement

Domino-Connector

Code

27000050



27000060



Multiaxial Transverse Connector

Code

Size

2600030

30 mm

2600035

35 mm

2600040

40 mm

2600045

45 mm

2600050

50 mm

2600055

55 mm



Transverse Connector

Code

Size

2500030

30 mm

2500035

35 mm

2500040

40 mm

2500045

45 mm



Cervical Expandable PEEK Cage

Length(L)

Width(W)

Height(H)



Code

L

W

H

5601205

12

14

5

5601206

12

14

6

5601207

12

14

7

5601208

12

14

8

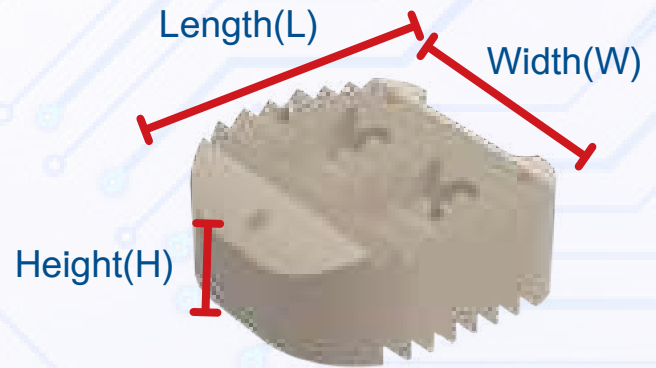
Features & Benefits

- Poly Ether Ether Ketone (PEEK) and Ti6Al4V-ELI raw material
- Expanding screw offers appropriate expansion
- Titanium Pins Markers and expanding screw helps to be seen in imaging machines
- Compatible with MRI and CT

Cervical Expandable PEEK Cage

Cervical PEEK Cage

Code	L	W	H
5400414	12	14	4
5400416	12	16	4
5500414	14	14	4
5500416	14	16	4
5400514	12	14	5
5400516	12	16	5
5500514	14	14	5
5500516	14	16	5
5400614	12	14	6
5400616	12	16	6
5500614	14	14	6
5500616	14	16	6
5400714	12	14	7
5400716	12	16	7
5500714	14	14	7
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5500814	14	14	8
5500816	14	16	8

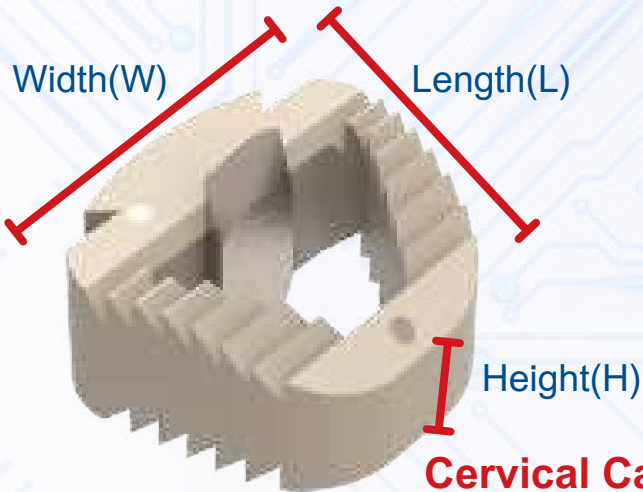


Cervical PEEK Cage

Features & Benefits

- Poly Ether Ether Ketone (PEEK)
- Titanium Pins and toothed superior & inferior surface offer good and anatomical fixation
- Tantalum Markers helps to be seen in Imaging Machines
- Compatible with MRI and CT

Cervical PEEK Cage with Blade



Cervical Cage with Blade

Features & Benefits

- Poly Ether Ether Ketone (PEEK) and Ti6Al4V-ELI raw material
- Blade offers appropriate fixation between endplates
- Tantalum Markers helps to be seen in imaging machines
- Compatible with MRI and CT

Code	L	W	H
5100414	12	14	4
5300416	12	16	4
5200414	14	14	4
5000416	14	16	4
5100514	12	14	5
5300516	12	16	5
5200514	14	14	5
5000516	14	16	5
5100614	12	14	6
5300616	12	16	6
5200614	14	14	6
5000616	14	16	6
5100714	12	14	7
5300716	12	16	7
5200714	14	14	7
5000716	14	16	7
5100814	12	14	8
5300816	12	16	8
5200814	14	14	8
5000816	14	16	8

Posterior Spinal Screw System



Posterior Spinal Screw System

Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- 57° Angulation in polyaxial screws
- Cylindrical and self-tapping feature
- Easy screw fixation
- Flexibility for screw and rod replacement
- Monoaxial, Polyaxial Cannulated screws, various types of designs for different applications:
 1. Cannulated screw allowing cement injection
 2. Double-threaded Screw providing a tighter grip
 3. Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine

4U SPINAL PEDICLE POSTERIOR POLYAXIAL SCREW

Code	Size	Code	Size	Code	Size	Code	Size
1103525	3.5x25 mm	1105525	5.5x25 mm	1107530	7.5x30 mm	1108525	8.5x25 mm
1103530	3.5x30 mm	1105530	5.5x30 mm	1107535	7.5x35 mm	1108530	8.5x30 mm
1103535	3.5x35 mm	1105535	5.5x35 mm	1107540	7.5x40 mm	1108535	8.5x35 mm
1103540	3.5x40 mm	1105540	5.5x40 mm	1107545	7.5x45 mm	1108540	8.5x40 mm
1103545	3.5x45 mm	1105545	5.5x45 mm	1107550	7.5x50 mm	1108545	8.5x45 mm
1104025	4.0x25 mm	1105550	5.5x50 mm	1107555	7.5x55 mm	1108550	8.5x50 mm
1104030	4.0x30 mm	1105555	5.5x55 mm	1107560	7.5x60 mm	1108555	8.5x55 mm
1104035	4.0x35 mm	1105560	5.5x60 mm	1108030	8.0x30 mm	1108560	8.5x60 mm
1104040	4.0x40 mm	1106030	6.0x30 mm	1108035	8.0x35 mm	1108570	8.5x70 mm
1104045	4.0x45 mm	1106035	6.0x35 mm	1108040	8.0x40 mm	1108580	8.5x80 mm
1104525	4.5x25 mm	1106040	6.0x40 mm	1108045	8.0x45 mm	1108590	8.5x90 mm
1104530	4.5x30 mm	1106045	6.0x45 mm	1108050	8.0x50 mm	1108510	8.5x100 mm
1104535	4.5x35 mm	1106050	6.0x50 mm	1108055	8.0x55 mm		
1104540	4.5x40 mm	1106055	6.0x55 mm	1108060	8.0x60 mm		
1104545	4.5x45 mm	1106060	6.0x60 mm	1108070	8.0x70 mm		
1105030	5.0x30 mm	1106530	6.5x30 mm	1108080	8.0x80 mm		
1105035	5.0x35 mm	1106535	6.5x35 mm	1108090	8.0x90 mm		
1105040	5.0x40 mm	1106540	6.5x40 mm	1108010	8.0x100 mm		
1105045	5.0x45 mm	1106545	6.5x45 mm				
1105050	5.0x50 mm	1106550	6.5x50 mm				
1105055	5.0x55 mm	1106555	6.5x55 mm				
1105060	5.0x60 mm	1106560	6.5x60 mm				
		1107035	7.0x35 mm				
		1107040	7.0x40 mm				
		1107045	7.0x45 mm				
		1107050	7.0x50 mm				
		1107055	7.0x55 mm				
		1107060	7.0x60 mm				



Posterior Spinal Screw System

Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- 57° Angulation in polyaxial screws
- Cylindrical and self-tapping feature
- Easy screw fixation
- Flexibility for screw and rod replacement
- Monoaxial, Polyaxial Cannulated screws, various types of designs for different applications:
 1. Cannulated screw allowing cement injection
 2. Double-threaded Screw providing a tighter grip
 3. Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine



Posterior Spinal Screw System

4U SPINAL POSTERIOR MULTIFUNCTIONAL PEDICLE SCREW



Code	Size	Code	Size	Code	Size
1203525	3.5x25 mm	1206530	6.5x30 mm	1208530	8.5x30 mm
1203530	3.5x30 mm	1206535	6.5x35 mm	1208535	8.5x35 mm
1203535	3.5x35 mm	1206540	6.5x40 mm	1208540	8.5x40 mm
1203540	3.5x40 mm	1206545	6.5x45 mm	1208545	8.5x45 mm
1203545	3.5x45 mm	1206550	6.5x50 mm	1208550	8.5x50 mm
1204025	4.0x25 mm	1206555	6.5x55 mm	1208555	8.5x55 mm
1204030	4.0x30 mm	1206560	6.5x60 mm	1208560	8.5x60 mm
1204035	4.0x35 mm	1207030	7.0x30 mm	1208565	8.5x65 mm
1204040	4.0x40 mm	1207035	7.0x35 mm	1208570	8.5x70 mm
1204045	4.0x45 mm	1207040	7.0x40 mm	1208580	8.5x80 mm
1204525	4.5x25 mm	1207045	7.0x45 mm	1208590	8.5x90 mm
1204530	4.5x30 mm	1207050	7.0x50 mm	1208510	8.5x100 mm
1204535	4.5x35 mm	1207055	7.0x55 mm		
1204540	4.5x40 mm	1207060	7.0x60 mm		
1204545	4.5x45 mm	1207530	7.5x30 mm		
1205030	5.0x30 mm	1207535	7.5x35 mm		
1205035	5.0x35 mm	1207540	7.5x40 mm		
1205040	5.0x40 mm	1207545	7.5x45 mm		
1205045	5.0x45 mm	1207550	7.5x50 mm		
1205050	5.0x50 mm	1207555	7.5x55 mm		
1205055	5.0x55 mm	1207560	7.5x60 mm		
1205525	5.5x25 mm	1208030	8.0x30 mm		
1205530	5.5x30 mm	1208035	8.0x35 mm		
1205535	5.5x35 mm	1208040	8.0x40 mm		
1205540	5.5x40 mm	1208045	8.0x45 mm		
1205545	5.5x45 mm	1208050	8.0x50 mm		
1205550	5.5x50 mm	1208055	8.0x55 mm		
1205555	5.5x55 mm	1208060	8.0x60 mm		
1205560	5.5x60 mm	1208065	8.0x65 mm		
1206030	6.0x30 mm	1208070	8.0x70 mm		
1206035	6.0x35 mm	1208080	8.0x80 mm		
1206040	6.0x40 mm	1208090	8.0x90 mm		
1206045	6.0x45 mm	1208010	8.0x100 mm		
1206050	6.0x50 mm				
1206055	6.0x55 mm				
1206060	6.0x60 mm				

Posterior Spinal Screw System

Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- 57° Angulation in polyaxial screws
- Cylindrical and self-tapping feature
- Easy screw fixation
- Flexibility for screw and rod replacement
- Monoaxial, Polyaxial Cannulated screws, various types of designs for different applications:
 1. Cannulated screw allowing cement injection
 2. Double-threaded Screw providing a tighter grip
 3. Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine



Posterior Spinal Screw System

4U SPINAL PEDICLE POSTERIOR MONOAXIAL SCREW

Code	Size	Code	Size
1303525	3.5x25 mm	1306035	6.0x35 mm
1303530	3.5x30 mm	1306040	6.0x40 mm
1303535	3.5x35 mm	1306045	6.0x45 mm
1303540	3.5x40 mm	1306050	6.0x50 mm
1303545	3.5x45 mm	1306055	6.0x55 mm
1304025	4.0x25 mm	1306530	6.5x30 mm
1304030	4.0x30 mm	1306535	6.5x35 mm
1304035	4.0x35 mm	1306540	6.5x40 mm
1304040	4.0x40 mm	1306545	6.5x45 mm
1304045	4.0x45 mm	1306550	6.5x50 mm
1304525	4.5x25 mm	1306555	6.5x55 mm
1304530	4.5x30 mm	1307035	7.0x35 mm
1304535	4.5x35 mm	1307040	7.0x40 mm
1304540	4.5x40 mm	1307045	7.0x45 mm
1304545	4.5x45 mm	1307050	7.0x50 mm
1305030	5.0x30 mm	1307055	7.0x55 mm
1305035	5.0x35 mm	1307535	7.5x35 mm
1305040	5.0x40 mm	1307540	7.5x40 mm
1305045	5.0x45 mm	1307545	7.5x45 mm
1305050	5.0x50 mm	1307550	7.5x50 mm
1305530	5.5x30 mm	1307555	7.5x55 mm
1305535	5.5x35 mm	1308035	8.0x35 mm
1305540	5.5x40 mm	1308040	8.0x40 mm
1305545	5.5x45 mm	1308045	8.0x45 mm
1305550	5.5x50 mm	1308050	8.0x50 mm
1305555	5.5x55 mm	1308055	8.0x55 mm



Posterior Spinal Screw System

Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- 57° Angulation in polyaxial screws
- Cylindrical and self-tapping feature
- Easy screw fixation
- Flexibility for screw and rod replacement
- Monoaxial, Polyaxial Cannulated screws, various types of designs for different applications:
 1. Cannulated screw allowing cement injection
 2. Double-threaded Screw providing a tighter grip
 3. Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine



Posterior Spinal Screw System

4U SPINAL PEDICLE POSTERIOR POLYAXIAL CANNULATED SCREW

Code	Size
1605530	5.5x30 mm
1605535	5.5x35 mm
1605540	5.5x40 mm
1605545	5.5x45 mm
1605550	5.5x50 mm
1605555	5.5x55 mm
1606530	6.5x30 mm
1606535	6.5x35 mm
1606540	6.5x40 mm
1606545	6.5x45 mm
1606550	6.5x50 mm
1606555	6.5x55 mm
1607530	7.5x30 mm
1607535	7.5x35 mm
1607540	7.5x40 mm
1607545	7.5x45 mm
1607550	7.5x50 mm
1607555	7.5x55 mm



Posterior Spinal Screw System

Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- 57° Angulation in polyaxial screws
- Cylindrical and self-tapping feature
- Easy screw fixation
- Flexibility for screw and rod replacement
- Monoaxial, Polyaxial Cannulated screws, various types of designs for different applications:
 1. Cannulated screw allowing cement injection
 2. Double-threaded Screw providing a tighter grip
 3. Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine



Posterior Spinal Screw System

4U SPINAL PEDICLE POSTERIOR POLYAXIAL CANNULATED-CEMENT SCREW

Code	Size	Code	Size	Code	Size
1704530	4.5x30 mm	1705530	5.5x30 mm	1707030	7.0x30 mm
1704535	4.5x35 mm	1705535	5.5x35 mm	1707035	7.0x35 mm
1704540	4.5x40 mm	1705540	5.5x40 mm	1707040	7.0x40 mm
1704545	4.5x45 mm	1705545	5.5x45 mm	1707045	7.0x45 mm
1704550	4.5x50 mm	1705550	5.5x50 mm	1707050	7.0x50 mm
1704555	4.5x55 mm	1705555	5.5x55 mm	1707055	7.0x55 mm
1704560	4.5x60 mm	1706035	6.0x35 mm	1707530	7.5x30 mm
1704565	4.5x65 mm	1706040	6.0x40 mm	1707535	7.5x35 mm
1704570	4.5x70 mm	1706045	6.0x45 mm	1707540	7.5x40 mm
1704580	4.5x80 mm	1706050	6.0x50 mm	1707545	7.5x45 mm
1705030	5.0x30 mm	1706055	6.0x55 mm	1707550	7.5x50 mm
1705035	5.0x35 mm	1706530	6.5x30 mm	1707555	7.5x55 mm
1705040	5.0x40 mm	1706535	6.5x35 mm	1708035	8.0x35 mm
1705045	5.0x45 mm	1706540	6.5x40 mm	1708040	8.0x40 mm
1705050	5.0x50 mm	1706545	6.5x45 mm	1708045	8.0x45 mm
1705055	5.0x55 mm	1706550	6.5x50 mm	1708050	8.0x50 mm
		1706555	6.5x55 mm	1708055	8.0x55 mm



Posterior Spinal Screw System

Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- 57° Angulation in polyaxial screws
- Cylindrical and self-tapping feature
- Easy screw fixation
- Flexibility for screw and rod replacement
- Monoaxial, Polyaxial Cannulated screws, various types of designs for different applications:

1. Cannulated screw allowing cement injection
2. Double-threaded Screw providing a tighter grip
3. Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine



4U Spinal Posterior Polyaxial Spondylolisthesis Screw

4U SPINAL POSTERIOR POLYAXIAL SPONDYLOLISTHESIS SCREW

Code	Size	Code	Size
1404530	4.5x30 mm	1406535	6.5x35 mm
1404535	4.5x35 mm	1406540	6.5x40 mm
1404540	4.5x40 mm	1406545	6.5x45 mm
1404545	4.5x45 mm	1406550	6.5x50 mm
1405530	5.5x30 mm	1406555	6.5x55 mm
1405535	5.5x35 mm	1407035	7.0x35 mm
1405540	5.5x40 mm	1407040	7.0x40 mm
1405545	5.5x45 mm	1407045	7.0x45 mm
1405550	5.5x50 mm	1407050	7.0x50 mm
1405555	5.5x55 mm	1407055	7.0x55 mm
1406035	6.0x35 mm	1407535	7.5x35 mm
1406040	6.0x40 mm	1407540	7.5x40 mm
1406045	6.0x45 mm	1407545	7.5x45 mm
1406050	6.0x50 mm	1407550	7.5x50 mm
		1407555	7.5x55 mm



Posterior Spinal Screw System

Features & Benefits

- Ti6Al4V-ELI raw material
- Low profile screws
- 57° Angulation in polyaxial screws
- Cylindrical and self-tapping feature
- Easy screw fixation
- Flexibility for screw and rod replacement
- Monoaxial, Polyaxial Cannulated screws, various types of designs for different applications:
 1. Cannulated screw allowing cement injection
 2. Double-threaded Screw providing a tighter grip
 3. Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine



4U Spinal Posterior Monoaxial Spondylolisthesis Screw

4U SPINAL POSTERIOR MONOAXIAL SPONDYLOLISTHESIS SCREW

STANDART

Code	Size
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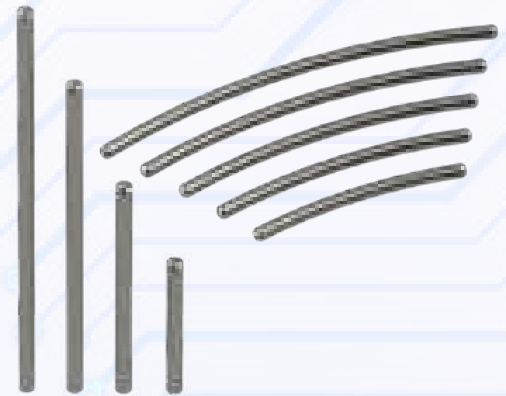
1504530	4.5x30 mm
1504535	4.5x35 mm
1504540	4.5x40 mm
1504545	4.5x45 mm
1505535	5.5x35 mm
1505540	5.5x40 mm
1505545	5.5x45 mm
1505550	5.5x50 mm
1506035	6.0x35 mm
1506040	6.0x40 mm
1506045	6.0x45 mm
1506050	6.0x50 mm
1506535	6.5x35 mm
1506540	6.5x40 mm
1506545	6.5x45 mm
1506550	6.5x50 mm
1507035	7.0x35 mm
1507040	7.0x40 mm
1507045	7.0x45 mm
1507050	7.0x50 mm
1507055	7.0x55 mm
1507540	7.5x40 mm
1507545	7.5x45 mm
1507550	7.5x50 mm
1507555	7.5x55 mm



Posterior Spinal Rods

Features & Benefits

- Ti6Al4V-ELI raw material
- Easy screw fixation
- Flexibility for rod replacement
- Appropriate straight & curved rod in a variety of lengths
- Alternatively rods may be cut to length using the cutter
- The straight rod can be curved the desired lordosis using the Rod Bender
- 5.5 and 6.0 option



Posterior Spinal Rods, 5.5

Spinal Rod 5.5

4U SPINAL HIGH FLEX ROD 5.5

Code	Size	Code	Size
2300540	5.5x40 mm	2305220	5.5x220 mm
2300550	5.5x50 mm	2305230	5.5x230 mm
2300560	5.5x60 mm	2305240	5.5x240 mm
2300570	5.5x70 mm	2305250	5.5x250 mm
2300580	5.5x80 mm	2305260	5.5x260 mm
2300590	5.5x90 mm	2305270	5.5x270 mm
2305100	5.5x100 mm	2305280	5.5x280 mm
2305110	5.5x110 mm	2305290	5.5x290 mm
2305120	5.5x120 mm	2305300	5.5x300 mm
2305130	5.5x130 mm	2305310	5.5x310 mm
2305140	5.5x140 mm	2305320	5.5x320 mm
2305150	5.5x150 mm	2305360	5.5x360 mm
2305160	5.5x160 mm	2305400	5.5x400 mm
2305170	5.5x170 mm	2305420	5.5x420 mm
2305180	5.5x180 mm	2305440	5.5x440 mm
2305190	5.5x190 mm	2305480	5.5x480 mm
2305200	5.5x200 mm	2305500	5.5x500 mm
2305210	5.5x210 mm	2305600	5.5x600 mm

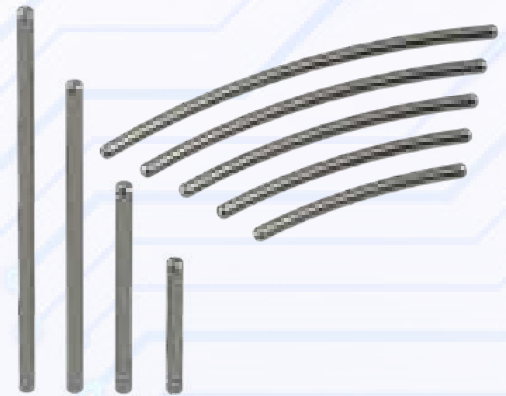
Code	Size
2155040	5.5x40 mm
2155050	5.5x50 mm
2155060	5.5x60 mm
2155070	5.5x70 mm
2155080	5.5x80 mm
2155090	5.5x90 mm
2155100	5.5x100 mm
2155110	5.5x110 mm
2155120	5.5x120 mm



Posterior Spinal Rods

Features & Benefits

- Ti6Al4V-ELI raw material
- Easy screw fixation
- Flexibility for rod replacement
- Appropriate straight & curved rod in a variety of lengths
- Alternatively rods may be cut to length using the cutter
- The straight rod can be curved the desired lordosis using the Rod Bender
- 5.5 and 6.0 option



Posterior Spinal Rods, 6.0

Spinal Rod 6.0

4U SPINAL HIGH FLEX ROD 6.0

Code	Size	Code	Size
2200640	6.0x40 mm	2206270	6.0x270 mm
2200650	6.0x50 mm	2206280	6.0x280 mm
2200660	6.0x60 mm	2206290	6.0x290 mm
2200670	6.0x70 mm	2206300	6.0x300 mm
2200680	6.0x80 mm	2206310	6.0x310 mm
2200690	6.0x90 mm	2206320	6.0x320 mm
2206100	6.0x100 mm	2206360	6.0x360 mm
2206110	6.0x110 mm	2206400	6.0x400 mm
2206120	6.0x120 mm	2206440	6.0x440 mm
2206130	6.0x130 mm	2206480	6.0x480 mm
2206140	6.0x140 mm	2206500	6.0x500 mm
2206150	6.0x150 mm	2206600	6.0x600 mm
2206160	6.0x160 mm		
2206170	6.0x170 mm		
2206180	6.0x180 mm		
2206190	6.0x190 mm		
2206200	6.0x200 mm		
2206210	6.0x210 mm		
2206220	6.0x220 mm		
2206230	6.0x230 mm		
2206240	6.0x240 mm		
2206250	6.0x250 mm		
2206260	6.0x260 mm		

Code	Size
2100635	6.0x35 mm
2100640	6.0x40 mm
2100645	6.0x45 mm
2100650	6.0x50 mm
2100655	6.0x55 mm
2100660	6.0x60 mm
2100665	6.0x65 mm
2100670	6.0x70 mm
2100680	6.0x80 mm
2100690	6.0x90 mm
2106100	6.0x100 mm
2106110	6.0x110 mm
2106120	6.0x120 mm
2106130	6.0x130 mm
2106140	6.0x140 mm
2106150	6.0x150 mm
2106160	6.0x160 mm
2106170	6.0x170 mm
2106180	6.0x180 mm
2106190	6.0x190 mm
2106200	6.0x200 mm

Thoracolumbar Connectors

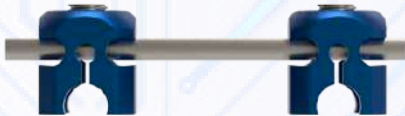
Multiaxial Transverse Connector

Code	Size
2600040	40 mm
2600050	50 mm
2600060	60 mm
2600070	70 mm
2600080	80 mm



Transverse Connector

Code	Size
2500040	40 mm
2500050	50 mm
2500060	60 mm
2500070	70 mm
2500080	80 mm



Lateral Connector

Code	Size
2700015	15 mm
2700020	20 mm
2700025	25 mm
2700030	30 mm



Domino Connector

2700040



Axial Connector

Code

2700030



Multiaxial Connector

Code	Size
2700050	50 mm

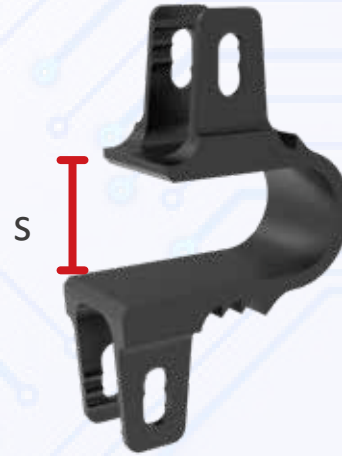


Thoracolumbar Interspinous Device

Features & Benefits

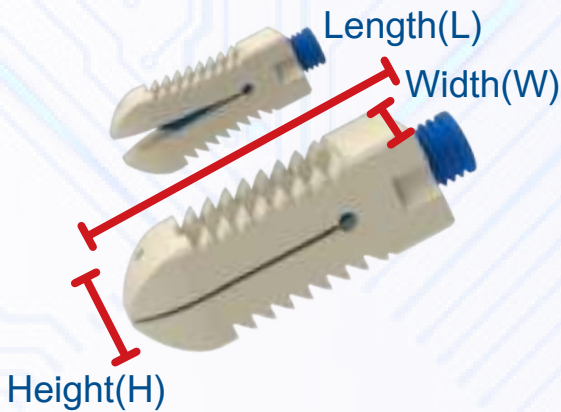
- Ti6Al4V-ELI raw material
- Easy usage
- Anatomical design

Code	Size
8800008	08
8800010	10
8800012	12
8800014	14
8800016	16



4U Spinal Interspinous U Device

Expendable PLIF PEEK Cage

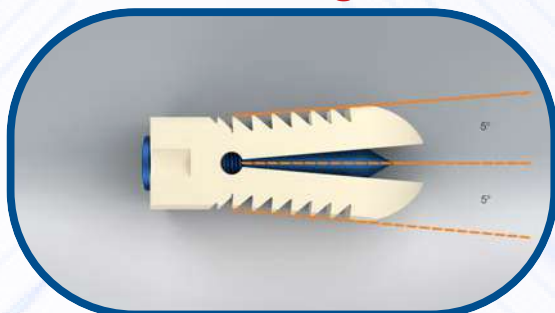


4U Spinal Expendable PLIF Cage

Features & Benefits

- Poly Ether Ether Ketone (PEEK), Ti6Al4V-ELI raw material
- Toothed superior & inferior surface offer good and anatomical fixation
- Titanium Alloy mechanism helps to be seen in Imaging Machines
- Large graft area
- Compatible with MRI and CT

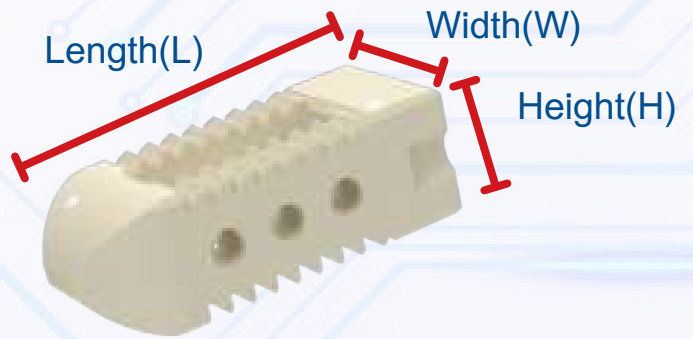
Code	L	W	H
4602407	24	10	7
4602408	24	10	8
4602409	24	10	9
4602410	24	10	10
4602411	24	10	11
4602412	24	10	12
4602413	24	10	13



Thoracolumbar PLIF PEEK Cage

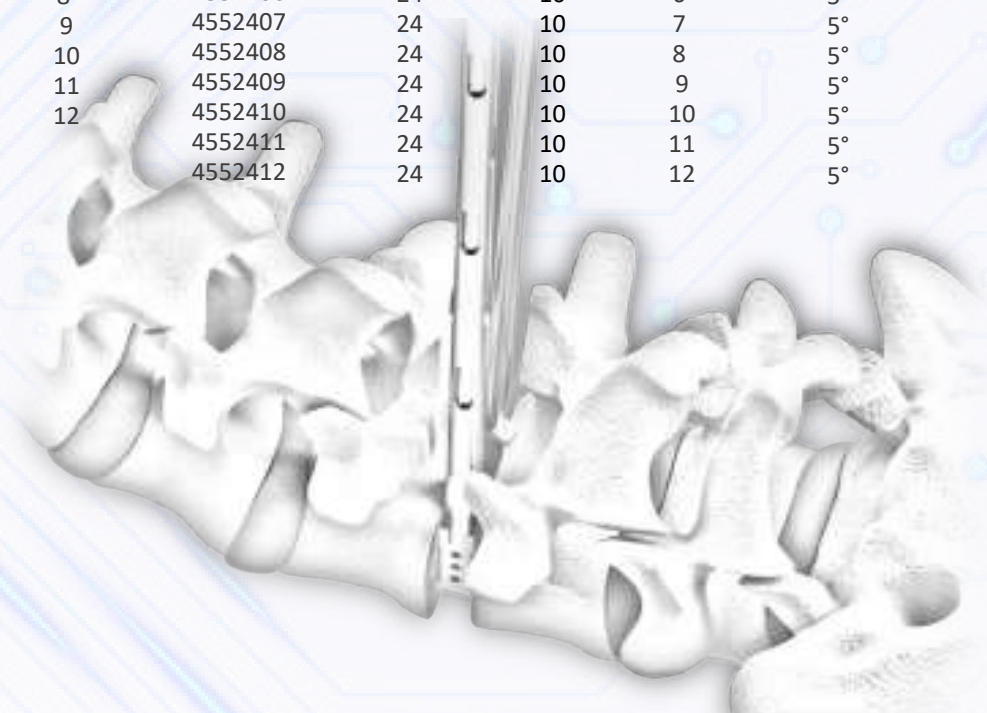
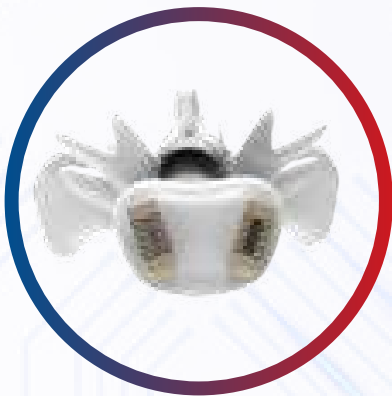
Features & Benefits

- Poly Ether Ether Ketone (PEEK) raw material
- Toothed superior & inferior surface offer good and anatomical fixation
- Tantalum markers helps to be seen in Imaging Machines
- Large graft area
- Compatible with MRI and CT

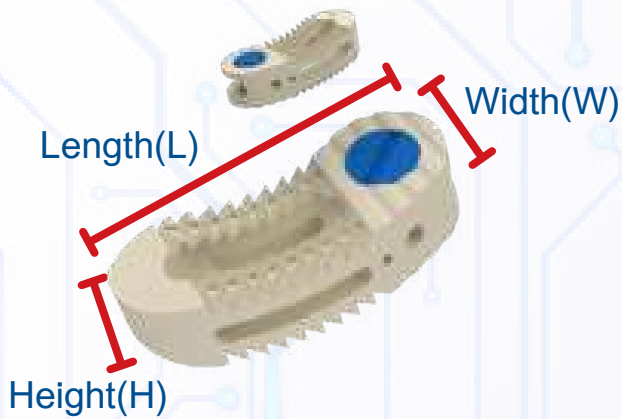


4U Spinal PLIF Cage

Code	L	W	H	Code	L	W	H	Angled
4502206	22	10	6	4552206	22	10	6	5°
4502207	22	10	7	4552207	22	10	7	5°
4502208	22	10	8	4552208	22	10	8	5°
4502209	22	10	9	4552209	22	10	9	5°
4502210	22	10	10	4552210	22	10	10	5°
4502211	22	10	11	4552211	22	10	11	5°
4502212	22	10	12	4552212	22	10	12	5°
4502406	24	10	6	4552214	22	10	14	5°
4502407	24	10	7	4552216	22	10	16	5°
4502408	24	10	8	4552406	24	10	6	5°
4502409	24	10	9	4552407	24	10	7	5°
4502410	24	10	10	4552408	24	10	8	5°
4502411	24	10	11	4552409	24	10	9	5°
4502412	24	10	12	4552410	24	10	10	5°
				4552411	24	10	11	5°
				4552412	24	10	12	5°



Thoracolumbar TLIF PEEK Cage



Features & Benefits

- Poly Ether Ether Ketone (PEEK), Ti6Al4V-ELI raw material
- Toothed superior & inferior surface offer good and anatomical fixation
- Titanium Alloy mechanism helps to be seen in Imaging Machines
- 4° angle of lordosis
- Large graft area
- Compatible with MRI and CT

4U Spinal TLIF Cage

Code	L	W	H	Code	L	W	H	Angled
4102407	24	10	7	4152407	24	10	7	4°
4102408	24	10	8	4152408	24	10	8	4°
4102409	24	10	9	4152409	24	10	9	4°
4102410	24	10	10	4152410	24	10	10	4°
4102411	24	10	11	4152411	24	10	11	4°
4102412	24	10	12	4152412	24	10	12	4°
4102413	24	10	13	4152413	24	10	13	4°
4202807	28	10	7	4252807	28	10	7	4°
4202808	28	10	8	4252808	28	10	8	4°
4202809	28	10	9	4252809	28	10	9	4°
4202810	28	10	10	4252810	28	10	10	4°
4202811	28	10	11	4252811	28	10	11	4°
4202812	28	10	12	4252812	28	10	12	4°
4202813	28	10	13	4252813	28	10	13	4°
4303207	32	10	7	4353207	32	10	7	4°
4303208	32	10	8	4353208	32	10	8	4°
4303209	32	10	9	4353209	32	10	9	4°
4303210	32	10	10	4353210	32	10	10	4°
4303211	32	10	11	4353211	32	10	11	4°
4303212	32	10	12	4353212	32	10	12	4°
4303213	32	10	13	4353213	32	10	13	4°

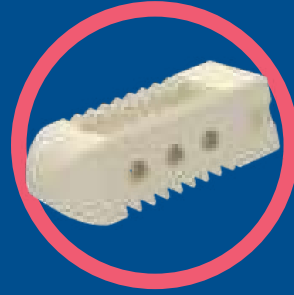
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