

Posterior Spinal Sistem

Posterior Spinal System

Screws Vidalar



- *Kobalt-krom kafa*
- *Self-tapping özelliği*
- *Vertebra üzerindeki deformasyonu ve yumuşak doku ile etkileşimi en aza indiren tasarım*
- *Kolay kilitlenme*
- *4.75mm Rod sistemleri ile uyumlu*
- *Tek Açılı ve Çok Açılı vida grupları*
- *Farklı vakalara yönelik tasarlanmış farklı yapıda vida seçenekleri:*
 - *Sement enjeksiyonuna imkân veren Kanüllü Vida*
 - *Daha sıkı tutunma sağlayan Çift Hatveli Vida*
 - *Spondylolisthesis ve diğer deformasyonların önüne geçmek için özel olarak tasarlanan Redüksiyon Vida*



LUMBAR

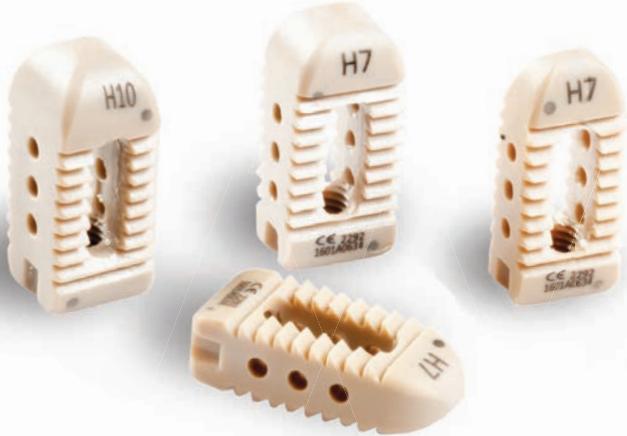
- CoCr head
- Self-Tapping feature
- Design that is minimizing vertebral deformation and soft tissue interaction
- Easy Locking
- Compatible with 4.75mm rod systems
- Monoaxial and Polyaxial screw groups
- Different types of screw options designed for different kind cases:
 - Cannulated screw allowing cement injection
 - Double-threaded Screw providing tighter grip
 - Reduction Screw which is specifically designed to address spondylolisthesis and other deformities of the spine.



PEEK SOLUTIONS

Lomber PLIF Kafes

Lumbar PLIF Cage



- MRI compatible Peek Material
- Available in Angled and Straight types
- Tapering design providing easy implantation
- X-ray visibility with 3 Titanium markers
- MR uyumlu Peek Malzeme mekanizması
- Açılı ve düz olarak iki tiptir
- Kolay uygulama sağlayan önde daralan tasarım
- 3 Titanyum işaretçiler ile x-ışın altında görünürlük

Lomber Genişleyebilen PLIF Kafes

Lumbar Expandable PLIF Cage

- MRI compatible Peek Material
- Threaded surface preventing migration
- Expandable height up to 1 size
- X-ray visibility with Titanium markers
- MR uyumlu Peek Malzeme mekanizması
- Yerinden çıkmayı önleyen dişli yüzey
- 1 boyaya kadar genişleyebilen yükseklik
- Titanyum işaretçiler ile x-ışın altında görünürlük



PEEK SOLUTIONS

Lomber TLIF Kafes Lumbar TLIF Cage



- 2 types of sterilized peek cages
- Moving titanium part providing easy guidance to final location
- Biocompatible peek material
- Threaded surface preventing migration of cage
- Best fit with anatomical structure
- Lordotic 6 degree
- 4 pieces X-ray markers

- 2 çeşit sterilized peek kafes
- İmplantın konumuna kolay yönlendirilmesini sağlayan hareketli kısım
- Biyoyumlu peek malzeme
- Yerinden çıkmayı engelleyen dişli yüzey
- Anatomik yapıya mükemmel uygunluk
- 6 derece lordotik
- 4 adet X-ışını işaretleyicisi



aeroSpine®
innovative spine technology



CATALOG

ABOUT US

Aerospine is a privately held spinal implant company located in the Turkey. We offer an extensive array of innovative, surgeon focused systems designed with the best clinical outcomes in mind. Our various devices are CE approved and we follow all ISO rules and regulations.



Aerospine is continuously building a portfolio of the highest quality, safe, effective and affordable spinal implants. We are committed to always staying ahead of market trends and to provide surgeons all over the world with dynamic solutions for their patients. With distributors in over 30 countries and counting, we are only a phone call or e-mail away.

QUIÉNES SOMOS

Aerospine es una compañía privada de implantes espinales ubicada en los Turquía. Ofrecemos una amplia gama de sistemas innovadores centrados en el/la cirujano(a) diseñados con los mejores resultados clínicos en mente. Nuestros diversos dispositivos están aprobados por el mercado CE y seguimos todas las normas ISO (International Standardization Organization).

Aerospine está construyendo continuamente una cartera de implantes espinales de la más alta calidad, seguridad, efectividad y asequibilidad. Estamos comprometidos a estar siempre a la vanguardia de las tendencias del mercado y proporcionar a los/las cirujano (a)s de todo el mundo soluciones dinámicas para sus pacientes. Tenemos distribuidores en más de 30 países y contando, estamos para servirle a solo una llamada telefónica o un correo electrónico de distancia.



HIGH QUALITY COMPLETE LINE OF PRODUCTS

Quality has always been central to what we do. Since our founding, our top priority has been to offer consumers all around the world products that meet the very highest quality and performance standards.

To achieve this, it takes three crucial things:

- Complying with ISO and CE procedures, rules and regulations
- A culture shared by all employees at every level
- A manufacturing and packaging process that targets excellence.



ACCESSIBILITY

AEROSPINE reaches patients, medical facilities and providers all over the world through our network of motivated and experienced distributors.



FAST COMMUNICATION

Our customer service professionals are responsible for addressing customer needs and ensuring fast and efficient communication.



PRODUCTOS DE ALTA CALIDAD DE LÍNEA COMPLETA

La calidad siempre ha sido central en lo que hacemos. Desde nuestra fundación, nuestra principal prioridad ha sido ofrecer a los consumidores de todo el mundo productos que cumplan con los más altos estándares de calidad y rendimiento.

Para lograr esto, se necesitan tres cosas cruciales:

- Cumplir con los procedimientos, normas y regulaciones ISO y CE
- Una cultura compartida por todos los empleados en todos los niveles.
- Un proceso de fabricación y empaque que apunta a la excelencia



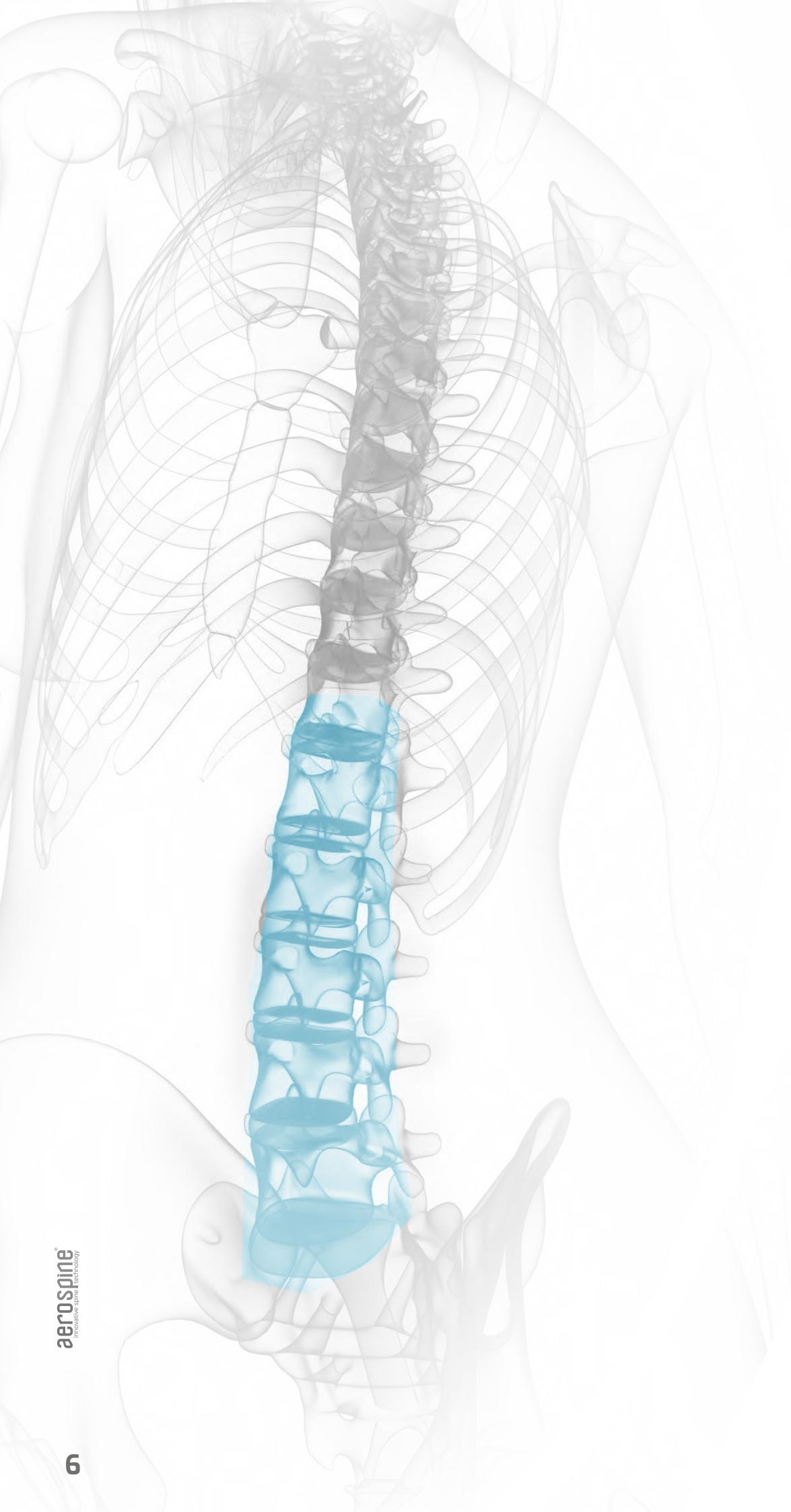
ACCESIBILIDAD

Los productos de AEROSPINE llegan a pacientes, centros médicos y proveedores de todo el mundo a través de nuestra red de distribuidores motivados y experimentados.

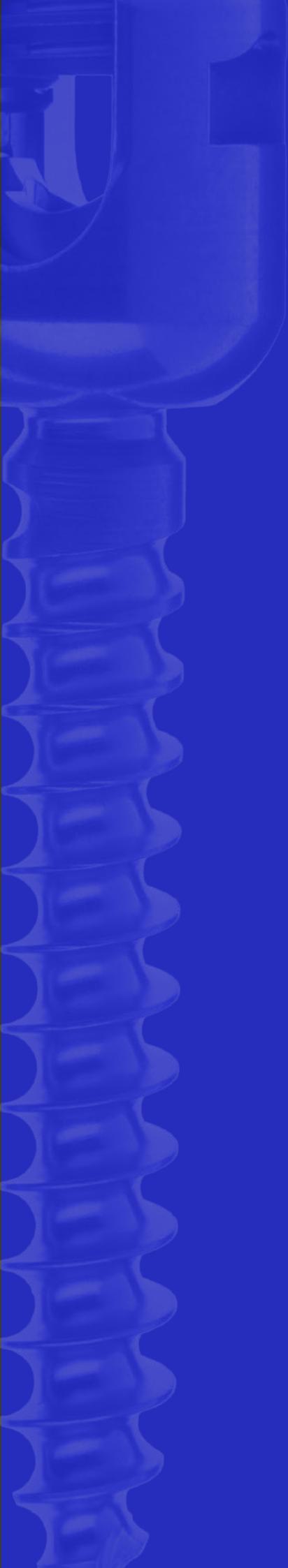


COMUNICACIÓN RÁPIDA

Nuestros profesionales de servicio al cliente son responsables de atender las necesidades del cliente y garantizar una comunicación rápida y eficiente.



aeroSpine®
innovative spine technology



LUMBAR

Posterior Spinal System

- Comprehensive screw offering for varying patient anatomy.
- Self-Tapping feature
- Design that minimizes vertebral deformation and soft tissue interaction.
- Easy Locking
- Monoaxial and Polyaxial screw groups
- Ability to accept Ø5.5 and Ø6.0 mm rods and set screw with 12mm initial height
- Maximum 28° tilt angle between screw head and screw body
- Different types of screw options designed for different kinds of cases:
 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.





AEROSPINE SPINAL STABILIZATION POLYAXIAL SCREW

- Composed of Ti6Al4V ELI
- Cylindrical screw body, low-profile tulip head screw
- Include Ti6Al4V Setscrew with initial height 12mm, self-breaking when apply enough torque
- Color-coded by screw diameter.



| CATALOG NO | Size |
|------------|-----------|
| APAS3525 | 3.5x25 mm |
| APAS3530 | 3.5x30 mm |
| APAS3535 | 3.5x35 mm |
| APAS3540 | 3.5x40 mm |
| APAS3545 | 3.5x45 mm |
| APPAS4020 | 4.0x20 mm |
| APPAS4025 | 4.0x25 mm |
| APPAS4030 | 4.0x30 mm |
| APPAS4035 | 4.0x35 mm |
| APPAS4040 | 4.0x40 mm |
| APPAS4045 | 4.0x45 mm |
| APAS4520 | 4.5x20 mm |
| APAS4525 | 4.5x25 mm |
| APAS4530 | 4.5x30 mm |
| APAS4535 | 4.5x35 mm |
| APAS4540 | 4.5x40 mm |
| APAS4545 | 4.5x45 mm |
| APAS5030 | 5.0x30 mm |
| APAS5035 | 5.0x35 mm |
| APAS5040 | 5.0x40 mm |
| APAS5045 | 5.0x45 mm |
| APAS5050 | 5.0x50 mm |
| APAS5520 | 5.5x20 mm |
| APAS5525 | 5.5x25 mm |
| APAS5530 | 5.5x30 mm |
| APAS5535 | 5.5x35 mm |
| APAS5540 | 5.5x40 mm |
| APAS5545 | 5.5x45 mm |
| APAS5550 | 5.5x50 mm |
| APAS5555 | 5.5x55 mm |
| APAS6035 | 6.0x35 mm |
| APAS6040 | 6.0x40 mm |
| APAS6045 | 6.0x45 mm |
| APAS6050 | 6.0x50 mm |
| APAS6055 | 6.0x55 mm |
| APAS6530 | 6.5x30 mm |
| APAS6535 | 6.5x35 mm |
| APAS6540 | 6.5x40 mm |
| APAS6545 | 6.5x45 mm |
| APAS6550 | 6.5x50 mm |
| APAS8030 | 8.0x30 mm |
| APAS8035 | 8.0x35 mm |
| APAS8040 | 8.0x40 mm |
| APAS8045 | 8.0x45 mm |
| APAS8050 | 8.0x50 mm |
| APAS8055 | 8.0x55 mm |
| APAS8070 | 8.0x60 mm |
| APAS8080 | 8.0x65 mm |

AEROSPINE SPINAL STABILIZATION MONOAXIAL SCREW



| CATALOG NO | Size |
|------------|-----------|
| AMAS3525 | 3.5x25 mm |
| AMAS3530 | 3.5x30 mm |
| AMAS3535 | 3.5x35 mm |
| AMAS3540 | 3.5x40 mm |
| AMAS3545 | 3.5x45 mm |
| AMAS4025 | 4.0x25 mm |
| AMAS4030 | 4.0x30 mm |
| AMAS4035 | 4.0x35 mm |
| AMAS4040 | 4.0x40 mm |
| AMAS4525 | 4.5x25 mm |
| AMAS4530 | 4.5x30 mm |
| AMAS4535 | 4.5x35 mm |
| AMAS4540 | 4.5x40 mm |
| AMAS4545 | 4.5x45 mm |
| AMAS5030 | 5.0x30 mm |
| AMAS5035 | 5.0x35 mm |
| AMAS5040 | 5.0x40 mm |
| AMAS5045 | 5.0x45 mm |
| AMAS5050 | 5.0x50 mm |
| AMAS5530 | 5.5x30 mm |
| AMAS5535 | 5.5x35 mm |
| AMAS5540 | 5.5x40 mm |
| AMAS5545 | 5.5x45 mm |
| AMAS5550 | 5.5x50 mm |
| AMAS5555 | 5.5x55 mm |
| AMAS6035 | 6.0x35 mm |
| AMAS6040 | 6.0x40 mm |
| AMAS6045 | 6.0x45 mm |
| AMAS6050 | 6.0x50 mm |
| AMAS6055 | 6.0x55 mm |
| AMAS6535 | 6.5x35 mm |
| AMAS6540 | 6.5x40 mm |
| AMAS6545 | 6.5x45 mm |
| AMAS6550 | 6.5x50 mm |
| AMAS6555 | 6.5x55 mm |
| AMAS7035 | 7.0x35 mm |
| AMAS7040 | 7.0x40 mm |
| AMAS7045 | 7.0x45 mm |
| AMAS7050 | 7.0x50 mm |
| AMAS7055 | 7.0x55 mm |

| CATALOG NO | Size |
|------------|-----------|
| AMAS7535 | 7.5x35 mm |
| AMAS7540 | 7.5x40 mm |
| AMAS7545 | 7.5x45 mm |
| AMAS7550 | 7.5x50 mm |
| AMAS7555 | 7.5x55 mm |
| AMAS8035 | 8.0x35 mm |
| AMAS8040 | 8.0x40 mm |
| AMAS8045 | 8.0x45 mm |
| AMAS8050 | 8.0x50 mm |
| AMAS8055 | 8.0x55 mm |

AEROSPINE SPINAL STABILIZATION POLYAXIAL SCREW

- Composed of Ti6Al4V ELI, CoCr head screw
- Include Ti6Al4V Setscrew
- Two types of threads for cortical bone and cancellous bone



| CATALOG NO | Size |
|------------|-----------|
| AHM50-40P | 5.0x40 mm |
| AHM50-45P | 5.0x45 mm |
| AHM55-30P | 5.5x30 mm |
| AHM55-35P | 5.5x35 mm |
| AHM55-40P | 5.5x40 mm |
| AHM55-45P | 5.5x45 mm |
| AHM55-50P | 5.5x50 mm |
| AHM65-30P | 6.5x30 mm |
| AHM65-35P | 6.5x35 mm |
| AHM65-40P | 6.5x40 mm |
| AHM65-45P | 6.5x45 mm |
| AHM65-50P | 6.5x50 mm |
| AHM65-55P | 6.5x55 mm |
| AHM75-30P | 7.5x30 mm |
| AHM75-35P | 7.5x35 mm |
| AHM75-40P | 7.5x40 mm |
| AHM75-45P | 7.5x45 mm |
| AHM75-50P | 7.5x50 mm |
| AHM75-55P | 7.5x55 mm |

AEROSPINE POLYAXIAL Spondylosis SCREW



| CATALOG NO | Size |
|------------------------|-----------|
| A P R S 5 5 3 0 | 5.5x30 mm |
| A P R S 5 5 3 5 | 5.5x35 mm |
| A P R S 5 5 4 0 | 5.5x40 mm |
| A P R S 5 5 4 5 | 5.5x45 mm |
| A P R S 5 5 5 0 | 5.5x50 mm |
| A P R S 5 5 5 5 | 5.5x55 mm |
| A P R S 6 0 3 5 | 6.0x35 mm |
| A P R S 6 0 4 0 | 6.0x40 mm |
| A P R S 6 0 4 5 | 6.0x45 mm |
| A P R S 6 0 5 0 | 6.0x50 mm |
| A P R S 6 5 3 5 | 6.5x35 mm |
| A P R S 6 5 4 0 | 6.5x40 mm |
| A P R S 6 5 4 5 | 6.5x45 mm |
| A P R S 6 5 5 0 | 6.5x50 mm |
| A P R S 6 5 5 5 | 6.5x55 mm |
| A P R S 7 0 3 5 | 7.0x35 mm |
| A P R S 7 0 4 0 | 7.0x40 mm |
| A P R S 7 0 4 5 | 7.0x45 mm |
| A P R S 7 0 5 0 | 7.0x50 mm |
| A P R S 7 0 5 5 | 7.0x55 mm |
| A P R S 7 5 3 5 | 7.5x35 mm |
| A P R S 7 5 4 0 | 7.5x40 mm |
| A P R S 7 5 4 5 | 7.5x45 mm |
| A P R S 7 5 5 0 | 7.5x50 mm |
| A P R S 7 5 5 5 | 7.5x55 mm |

AEROSPINE MULTIAxis TRANSFER CONNECTION



| CATALOG NO | Size |
|------------------------|---------|
| A M T L 4 0 6 0 | 40-60MM |
| A M T L 6 0 8 0 | 60-80MM |

AEROSPINE ROD

- Composed of Ti6Al4V per ASTM F136
- Available diameter 4.75mm



| CATALOG NO | Size |
|---------------|-------------|
| A P P R 4 0 | 4.75x40 mm |
| A P P R 6 0 | 4.75x60 mm |
| A P P R 8 0 | 4.75x80 mm |
| A P P R 1 0 0 | 4.75x100 mm |
| A P P R 1 2 0 | 4.75x120 mm |
| A P P R 1 4 0 | 4.75x140 mm |
| A P P R 1 6 0 | 4.75x160 mm |
| A P P R 1 8 0 | 4.75x180 mm |
| A P P R 2 0 0 | 4.75x200 mm |
| A P P R 2 5 0 | 4.75x250 mm |
| A P P R 3 0 0 | 4.75x300 mm |
| A P P R 4 0 0 | 4.75x400 mm |
| A P P R 5 0 0 | 4.75x500 mm |

AEROSPINE ROD

- Composed of Ti6Al4V per ASTM F136
- Available two diameters 5.5mm and 6.0mm
- Cylindrical shape with hex-end and 2 lines run along rod for rotation marking



| CATALOG NO | Size |
|---------------|------------|
| A S R 1 5 1 1 | 5.5x110 mm |
| A S R 1 5 1 2 | 5.5x120 mm |
| A S R 1 5 1 3 | 5.5x130 mm |
| A S R 1 5 1 4 | 5.5x140 mm |
| A S R 1 5 1 5 | 5.5x150 mm |
| A S R 1 5 1 6 | 5.5x160 mm |
| A S R 1 5 1 7 | 5.5x170 mm |
| A S R 1 5 1 8 | 5.5x180 mm |
| A S R 1 5 1 9 | 5.5x190 mm |
| A S R 1 5 2 0 | 5.5x200 mm |
| A S R 1 5 2 1 | 5.5x210 mm |
| A S R 1 5 2 2 | 5.5x220 mm |
| A S R 1 5 2 3 | 5.5x230 mm |
| A S R 1 5 2 4 | 5.5x240 mm |
| A S R 1 5 2 5 | 5.5x250 mm |
| A S R 1 5 2 6 | 5.5x260 mm |
| A S R 1 5 2 7 | 5.5x270 mm |
| A S R 1 5 2 8 | 5.5x280 mm |
| A S R 1 5 2 9 | 5.5x290 mm |
| A S R 1 5 3 0 | 5.5x300 mm |
| A S R 1 5 3 1 | 5.5x310 mm |
| A S R 1 5 3 2 | 5.5x320 mm |
| A S R 1 5 4 0 | 5.5x400 mm |
| A S R 1 5 4 8 | 5.5x440 mm |
| A S R 1 5 5 0 | 5.5x500 mm |

| CATALOG NO | Size |
|---------------|------------|
| A S R 1 6 0 4 | 6.0x40 mm |
| A S R 1 6 0 5 | 6.0x50 mm |
| A S R 1 6 0 6 | 6.0x60 mm |
| A S R 1 6 0 7 | 6.0x70 mm |
| A S R 1 6 0 8 | 6.0x80 mm |
| A S R 1 6 0 9 | 6.0x90 mm |
| A S R 1 6 1 0 | 6.0x100 mm |
| A S R 1 6 1 1 | 6.0x110 mm |
| A S R 1 6 1 2 | 6.0x120 mm |
| A S R 1 6 1 3 | 6.0x130 mm |
| A S R 1 6 1 4 | 6.0x140 mm |
| A S R 1 6 1 5 | 6.0x150 mm |
| A S R 1 6 1 6 | 6.0x160 mm |
| A S R 1 6 1 7 | 6.0x170 mm |
| A S R 1 6 1 8 | 6.0x180 mm |
| A S R 1 6 1 9 | 6.0x190 mm |
| A S R 1 6 2 0 | 6.0x200 mm |
| A S R 1 6 2 1 | 6.0x210 mm |
| A S R 1 6 2 2 | 6.0x220 mm |
| A S R 1 6 2 3 | 6.0x230 mm |
| A S R 1 6 2 4 | 6.0x240 mm |
| A S R 1 6 2 5 | 6.0x250 mm |
| A S R 1 6 2 6 | 6.0x260 mm |
| A S R 1 6 2 7 | 6.0x270 mm |
| A S R 1 6 2 8 | 6.0x280 mm |
| A S R 1 6 2 9 | 6.0x290 mm |
| A S R 1 6 3 0 | 6.0x300 mm |
| A S R 1 6 3 1 | 6.0x310 mm |
| A S R 1 6 3 2 | 6.0x320 mm |
| A S R 1 6 4 0 | 6.0x400 mm |
| A S R 1 6 4 8 | 6.0x480 mm |
| A S R 1 6 5 0 | 6.0x500 mm |
| A S R 1 6 6 0 | 6.0x600 mm |
| A S R 1 5 0 4 | 5.5x40 mm |
| A S R 1 5 0 5 | 5.5x50 mm |
| A S R 1 5 0 6 | 5.5x60 mm |
| A S R 1 5 0 7 | 5.5x70 mm |
| A S R 1 5 0 8 | 5.5x80 mm |
| A S R 1 5 0 9 | 5.5x90 mm |
| A S R 1 5 1 0 | 5.5x100 mm |

Lumbar TLIF Cage

- Designed for ease of insertion
- Moving titanium part providing easy guidance to final location
- Biocompatible peek material
- Bullet tip designed to allow for optimized placement
- Designed to create optimized segmental lordosis 6° and help prevent subsidence
- Teeth on the superior and inferior surfaces for multi-directional fixation
- Ergonomically shaped anterior edges and flat posterior edges.
- X-Ray visibility with 4 Titanium markers
- Sterile packaging for cases reducing sterilization burden and the possibility of infection



AEROSPINE SPINAL STABILIZATION TLIF PEEK CAGE



| CATALOG NO | Size |
|---------------|-------------|
| A B C 2 4 0 7 | 24x10x12 MM |
| A B C 2 4 0 9 | 24x10x9 MM |
| A B C 2 4 1 1 | 24x10x11 MM |
| A B C 2 4 1 3 | 24x10x13 MM |
| A B C 2 8 0 7 | 25x10x12 MM |
| A B C 2 8 0 8 | 25x10x8 MM |
| A B C 2 8 0 9 | 25x10x9 MM |
| A B C 2 8 1 0 | 25x10x10 MM |
| A B C 2 8 1 1 | 25x10x11 MM |
| A B C 2 8 1 3 | 25x10x13 MM |
| A B C 3 2 0 7 | 30x10x12 MM |
| A B C 3 2 0 8 | 30x10x8 MM |
| A B C 3 2 0 9 | 30x10x9 MM |
| A B C 3 2 1 0 | 30x10x10 MM |
| A B C 3 2 1 1 | 30x10x11 MM |
| A B C 3 2 1 3 | 30x10x13 MM |

Lumbar PLIF Cage

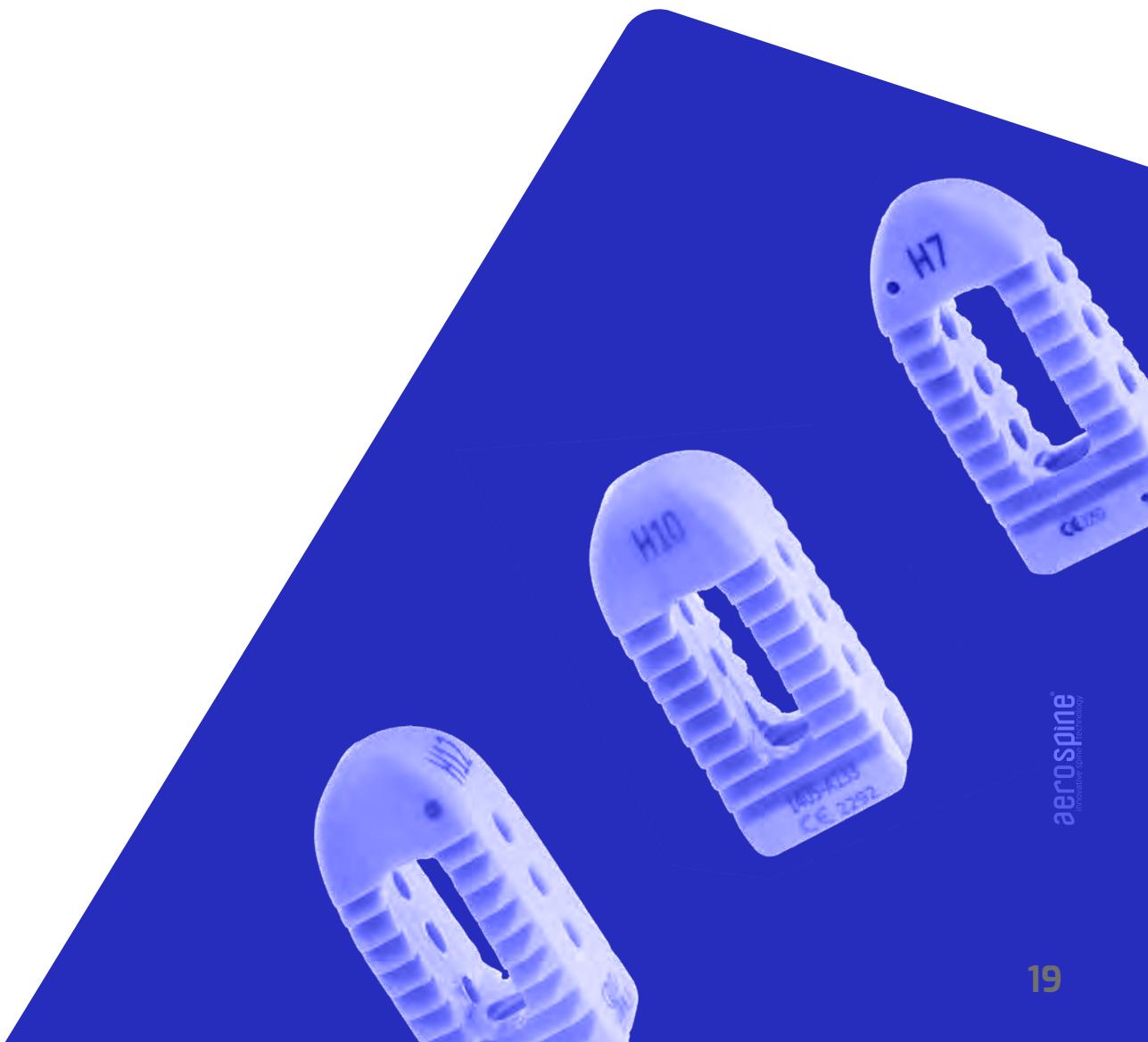
- Available in a variety of lengths, heights and lordotic angles to adapt to a variety of patient anatomies
- Large internal chamber for the bone graft material of your choice
- Serrations on the superior and inferior surfaces for multi-directional fixation
- Ergonomically shaped anterior edges and flat posterior edges.
- X-Ray visibility with 3 Titanium markers
- Sterile packaging for cases reducing sterilization burden and the possibility of infection



AEROSPINE SPINAL STABILIZATION LUMBAR PEEK CAGE



| CATALOG NO | Size |
|------------|-------------|
| ALCD2206 | 22x10x7 MM |
| ALCD2207 | 22x10x8 MM |
| ALCD2208 | 22x10x9 MM |
| ALCD2209 | 22x10x10 MM |
| ALCD2210 | 22x10x11 MM |
| ALCD2211 | 22x10x12 MM |
| ALCD2212 | 22x10x13 MM |
| ALCD2406 | 24x10x7 MM |
| ALCD2407 | 24x10x8 MM |
| ALCD2408 | 24x10x9 MM |
| ALCD2409 | 24x10x10 MM |
| ALCD2410 | 24x10x11 MM |
| ALCD2411 | 24x10x12 MM |
| ALCD2412 | 24x10x13 MM |



Lumbar Expandable PLIF Cage

- Available in a variety of lengths, heights and lordotic angles to adapt to a variety of patient anatomies
- Large internal chamber for the bone graft material of your choice
- Serrations on the superior and inferior surfaces for multi-directional fixation
- Ergonomically shaped anterior edges and flat posterior edges.
- Expandable height up to 1 size
- X-Ray visibility with Titanium markers
- Sterile packaging for cases reducing sterilization burden and the possibility of infection

Lumbar Extensible Para PLIF

- Disponible en diversas longitudes, alturas y ángulos lordóticos para adaptarse a las diversas anatomías de los pacientes
- Cámara interna de gran tamaño para el material para injertos óseos de su elección
- Borde dentado en superficies superior e inferior para una fijación multidireccional
- Bordes anteriores de forma ergonómica y bordes posteriores planos.
- Altura extensible en hasta 1 talla
- Visibilidad bajo rayos X con marcadores de titanio
- Envases estériles para la reducción de la carga de esterilización y el riesgo de infecciones



AEROSPINE SPINAL STABILIZATION EXPANDABLE LUMBAR PLIF CAGE



| CATALOG NO | Size |
|-----------------|-------------|
| A E P C 1 0 0 7 | 24x10x7 MM |
| A E P C 1 0 0 8 | 24x10x8 MM |
| A E P C 1 0 0 9 | 24x10x9 MM |
| A E P C 1 0 1 0 | 24x10x10 MM |
| A E P C 1 0 1 1 | 24x10x11 MM |
| A E P C 1 0 1 2 | 24x10x12 MM |



Lumbar Corpectomy Cage

- Rotatable superior endplate with variable lordotic angles
- Locking screw to help ensure distraction is maintained
- Optional in-situ insertion of bone graft
- Titanium alloy material offers mechanical integrity during insertion and distraction, x-ray visibility, and biocompatibility
- Simple implantation with only one instrument

Caja de Corpectomía Lumbar

- Placa de extremo superior giratoria con ángulos lordóticos variables
- Tornillo de bloqueo para ayudar a garantizar que se mantiene la distracción
- Inserción in situ del injerto óseo opcional
- La aleación de titanio ofrece integridad mecánica durante la inserción y la distracción, visibilidad bajo rayos X y biocompatibilidad
- Implantación sencilla con un único instrumento



AEROSPINE SPINAL STABILIZATION LUMBAR CORPECTOMY CAGE



| CATALOG NO | Size |
|----------------------------------|------------------|
| A V T C D 2 0 2 5 3 4 | Ø20 [25,34] MM |
| A V T C D 2 0 3 2 4 4 | Ø20 [32,44] MM |
| A V T C D 2 0 4 2 5 8 | Ø20 [42,58] MM |
| A V T C D 2 0 5 6 8 4 | Ø20 [56,84] MM |
| A V T C D 2 4 2 3 2 9 | Ø24 [23,29] MM |
| A V T C D 2 4 2 8 4 0 | Ø24 [28,40] MM |
| A V T C D 2 4 3 8 5 4 | Ø24 [38,54] MM |
| A V T C D 2 4 5 2 7 6 | Ø24 [52,76] MM |
| A V T C D 2 4 7 4 1 1 4 | Ø24 [74,114] MM |
| A V T C D 2 8 3 0 4 4 | Ø28 [30,44] MM |
| A V T C D 2 8 4 2 5 8 | Ø28 [42,58] MM |
| A V T C D 2 8 5 6 8 4 | Ø28 [56,84] MM |
| A V T C D 2 8 8 2 1 3 0 | Ø28 [82,130] MM |
| A V T C D 2 8 1 0 0 1 4 0 | Ø28 [100,140] MM |





CERVICAL

Occipito - Cervico- Thoracic System

- Provides immobilization and stabilization of spinal segments as an adjunct to fusion
- Allows for easier screw fixation in difficult anatomy
- Allows flexibility for screw placement and rod capture
- Intraoperative choice of stiffness and strength at time of implantation 3.5mm Ti6Al4V-ELI rod at a lower profile
- Angled foot designed to sit just above C1 to facilitate rodplacement and minimize material stress
- Transverse Connector- attaches to the rod to maintain alow profile

Sistema de Occipito - Cervico - Thoracic

- Proporciona inmovilización y estabilización de los segmentos espinales como un complemento de la fusión.
- Permite una fijación más fácil del tornillo en anatomía difícil
- Permite flexibilidad para colocar tornillos y capturar varillas
- Elección intraoperatoria de rigidez y resistencia en el momento de la implantación Varilla Ti6Al4V-ELI de 3.5 mm en un perfil más bajo
- Pie angulado diseñado para sentarse justo por encima de C1 para facilitar la colocación de la barra y minimizar la tensión del material
- Conector transversal: se conecta a la barra para mantener el perfil bajo



AEROSPINE SPINAL STABILIZATION CERVICAL POSTERIOR OCCIPITAL PLATE SCREW

| CATALOG NO | Diameter | Size |
|---------------|----------|------|
| AERO-CAPS356 | 3.5 | 6 |
| AERO-CAPS358 | 3.5 | 8 |
| AERO-CAPS3510 | 3.5 | 10 |
| AERO-CAPS3512 | 3.5 | 12 |
| AERO-CAPS3514 | 3.5 | 14 |
| AERO-CAPS3516 | 3.5 | 16 |
| AERO-CAPS3518 | 3.5 | 18 |
| AERO-CAPS3520 | 3.5 | 20 |
| AERO-CAPS3522 | 3.5 | 22 |
| AERO-CAPS3524 | 3.5 | 24 |
| AERO-CAPS3526 | 3.5 | 26 |
| AERO-CAPS3528 | 3.5 | 28 |
| AERO-CAPS3530 | 3.5 | 30 |
| AERO-CAPS406 | 4 | 6 |
| AERO-CAPS408 | 4 | 8 |
| AERO-CAPS4010 | 4 | 10 |
| AERO-CAPS4012 | 4 | 12 |
| AERO-CAPS4014 | 4 | 14 |
| AERO-CAPS4016 | 4 | 16 |
| AERO-CAPS4018 | 4 | 18 |
| AERO-CAPS4020 | 4 | 20 |
| AERO-CAPS4022 | 4 | 22 |
| AERO-CAPS4024 | 4 | 24 |
| AERO-CAPS4026 | 4 | 26 |
| AERO-CAPS4028 | 4 | 28 |
| AERO-CAPS4030 | 4 | 30 |
| AERO-CAPS456 | 4.5 | 6 |
| AERO-CAPS458 | 4.5 | 8 |
| AERO-CAPS4510 | 4.5 | 10 |
| AERO-CAPS4512 | 4.5 | 12 |
| AERO-CAPS4514 | 4.5 | 14 |
| AERO-CAPS4516 | 4.5 | 16 |
| AERO-CAPS4518 | 4.5 | 18 |
| AERO-CAPS4520 | 4.5 | 20 |
| AERO-CAPS4522 | 4.5 | 22 |
| AERO-CAPS4524 | 4.5 | 24 |
| AERO-CAPS4526 | 4.5 | 26 |
| AERO-CAPS4528 | 4.5 | 28 |
| AERO-CAPS4530 | 4.5 | 30 |



AEROSPINE SPINAL STABILIZATION CERVICAL POSTERIOR POLYAXIAL SCREW



| CATALOG NO | Diameter | Size |
|---------------|----------|------|
| AERO-PPPS3510 | 3.5 | 10 |
| AERO-PPPS3512 | 3.5 | 12 |
| AERO-PPPS3514 | 3.5 | 14 |
| AERO-PPPS3516 | 3.5 | 16 |
| AERO-PPPS3518 | 3.5 | 18 |
| AERO-PPPS3520 | 3.5 | 20 |
| AERO-PPPS3522 | 3.5 | 22 |
| AERO-PPPS3524 | 3.5 | 24 |
| AERO-PPPS3526 | 3.5 | 26 |
| AERO-PPPS3528 | 3.5 | 28 |
| AERO-PPPS3530 | 3.5 | 30 |
| AERO-PPPS4010 | 4 | 10 |
| AERO-PPPS4012 | 4 | 12 |
| AERO-PPPS4014 | 4 | 14 |
| AERO-PPPS4016 | 4 | 16 |
| AERO-PPPS4018 | 4 | 18 |
| AERO-PPPS4020 | 4 | 20 |
| AERO-PPPS4022 | 4 | 22 |
| AERO-PPPS4024 | 4 | 24 |
| AERO-PPPS4026 | 4 | 26 |
| AERO-PPPS4028 | 4 | 28 |
| AERO-PPPS4030 | 4 | 30 |



AEROSPINE SPINAL STABILIZATION CERVICAL ROD



| CATALOG NO | Diameter | Size |
|-----------------------|----------|------|
| A E R O - S R 1 3 0 4 | 3.5 | 40 |
| A E R O - S R 1 3 0 8 | 3.5 | 80 |
| A E R O - S R 1 3 1 2 | 3.5 | 120 |
| A E R O - S R 1 3 2 0 | 3.5 | 200 |

AEROSPINE SPINAL STABILIZATION CERVICAL POSTERIOR STRAIGHT CONNECTOR



| CATALOG NO | Size |
|-------------------------|------|
| A E R O - S P T L 1 1 0 | 10 |
| A E R O - S P T L 1 2 0 | 20 |
| A E R O - S P T L 1 3 0 | 30 |

AEROSPINE SPINAL STABILIZATION CERVICAL POSTERIOR OCCIPITAL PLATE



| CATALOG NO | Size |
|-------------------|--------|
| A E R O - C O P S | Small |
| A E R O - C O P M | Medium |



Cervical Anterior Plate System

- Titanium alloy material providing high strength with low thickness
- Simple locking mechanism
- High degree of titanium alloy screw angulation
- Streamlined instrumentation
- Five different length options with two different diameters

Sistema de Placa Anterior Cervical

- Aleación de titanio de gran resistencia y bajo espesor
- Mecanismo de bloqueo sencillo
- Alto grado de angulación de los tornillos de aleación de titanio
- Instrumentación optimizada
- Cinco opciones distintas de longitud con dos diámetros diferentes



AEROSPINE CERVICAL ANTERIOR PLATE



| CATALOG NO | Size |
|-------------|-------|
| A C A P 1 7 | 17 MM |
| A C A P 2 0 | 20 MM |
| A C A P 2 5 | 25 MM |
| A C A P 3 0 | 30 MM |
| A C A P 3 3 | 33 MM |
| A C A P 3 6 | 36 MM |
| A C A P 4 5 | 45 MM |
| A C A P 5 0 | 50 MM |
| A C A P 6 0 | 60 MM |
| A C A P 7 0 | 70 MM |
| A C A P 8 0 | 80 MM |
| A C A P 9 0 | 90MM |

AEROSPINE CERVICAL ANTERIOR PLATE SCREW



| CATALOG NO | Size |
|-----------------|-----------|
| A C A P S 1 2 | 4.0X12 MM |
| A C A P S 1 4 | 4.0X14 MM |
| A C A P S 1 6 | 4.0X16 MM |
| A C A P S 1 8 | 4.0X18 MM |
| A C A P S 2 0 | 4.0X20 MM |
| A C A P S R 1 2 | 4.5X12 MM |
| A C A P S R 1 4 | 4.5X14 MM |
| A C A P S R 1 6 | 4.5X16 MM |
| A C A P S R 1 8 | 4.5X18 MM |
| A C A P S R 2 0 | 4.5X20 MM |



Cervical Peek Cage

- MRI compatible PEEK material
- Convex design replicates the anatomy of the cervical spine
- Self-retaining teeth for gripping the endplates and resisting expulsion
- Wide grafting space to enhance bone fusion
- Sterile packaging for cases reducing sterilization burden and the possibility of infection

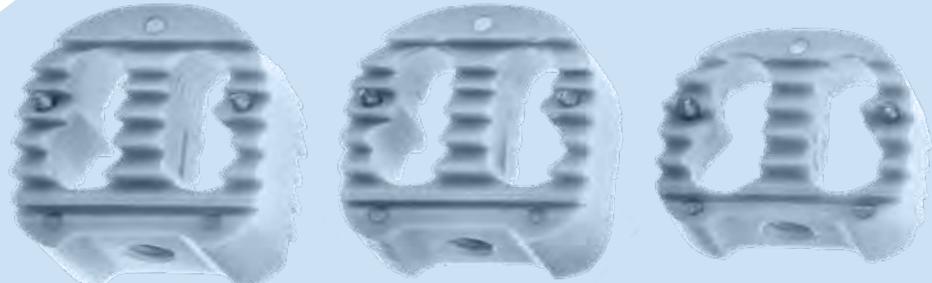
Caja Cervical de Peek

- Fabricada en PEEK compatible con MRI
- El diseño convexo replica la anatomía de la columna cervical
- Dientes de autorretención para agarrar las placas de extremo y resistir la expulsión
- Amplio espacio de injerto para mejorar la fusión ósea
- Envases estériles para la reducción de la carga de esterilización y el riesgo de infecciones



AEROSPINE SPINAL STABILIZATION CERVICAL PEEK CAGE

| CATALOG NO | Size |
|------------|------------|
| ACPC041214 | 4x12x14 MM |
| ACPC051214 | 5x12x14 MM |
| ACPC061214 | 6x12x14 MM |
| ACPC071214 | 7x12x14 MM |
| ACPC081214 | 8x12x14 MM |
| ACPC041414 | 4x14x14 MM |
| ACPC051414 | 5x14x14 MM |
| ACPC061414 | 6x14x14 MM |
| ACPC071414 | 7x14x14 MM |
| ACPC081414 | 8x14x14 MM |
| ACPC041216 | 4x12x16 MM |
| ACPC051216 | 5x12x16 MM |
| ACPC061216 | 6x12x16 MM |
| ACPC071216 | 7x12x16 MM |
| ACPC081216 | 8x12x16 MM |



Cervical Peek Cage

- MRI compatible PEEK material
- Convex design replicates the anatomy of the cervical spine
- Self-retaining teeth for gripping the endplates and resisting expulsion
- Wide grafting space to enhance bone fusion
- Sterile packaging for cases reducing sterilization burden and the possibility of infection

Caja Cervical de Peek

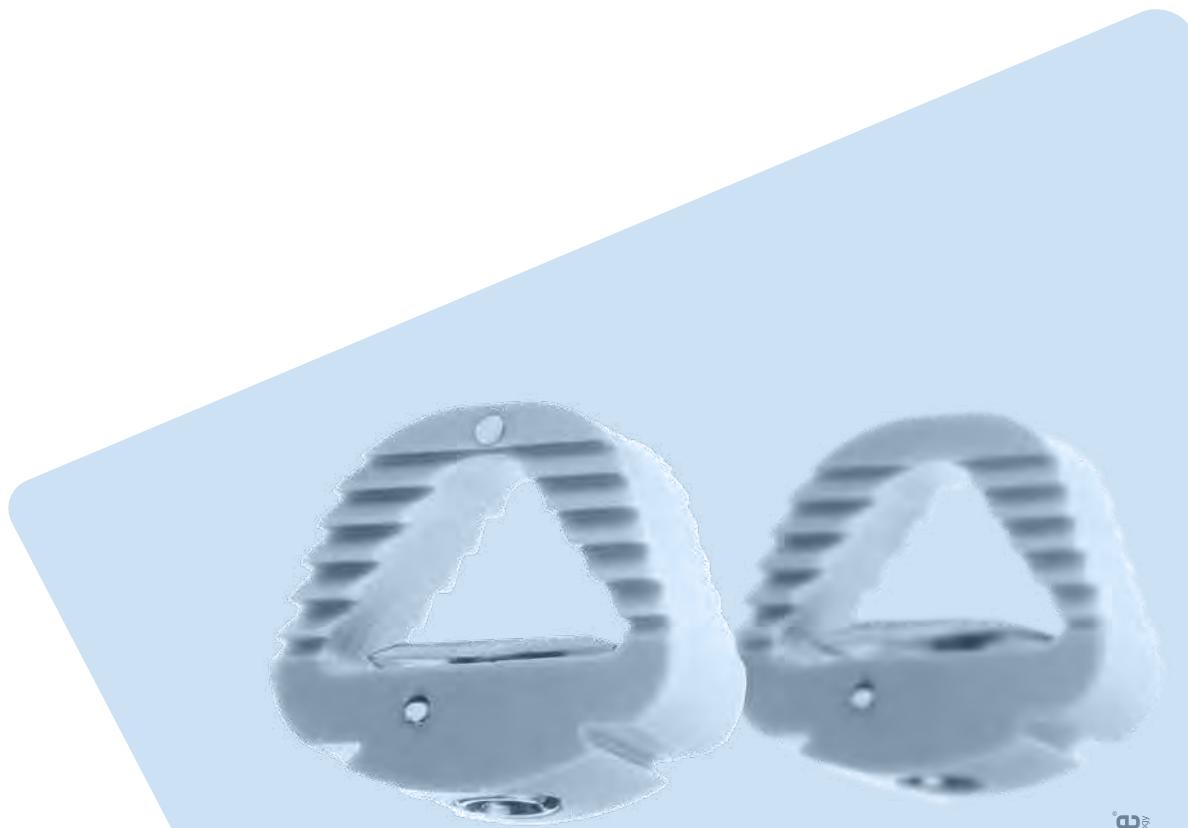
- Fabricada en PEEK compatible con MRI
- El diseño convexo replica la anatomía de la columna cervical
- Dientes de autorretención para agarrar las placas de extremo y resistir la expulsión
- Amplio espacio de injerto para mejorar la fusión ósea
- Envases estériles para la reducción de la carga de esterilización y el riesgo de infecciones



AEROSPINE SPINAL STABILIZATION POLAR PEEK CAGE WITH KNIFE



| CATALOG NO | Size |
|------------|------------|
| ACPCB41214 | 4x12x14 MM |
| ACPCB51214 | 5x12x14 MM |
| ACPCB61214 | 6x12x14 MM |
| ACPCB71214 | 7x12x14 MM |
| ACPCB81214 | 8x12x14 MM |
| ACPCB41414 | 4x14x14 MM |
| ACPCB51414 | 5x14x14 MM |
| ACPCB61414 | 6x14x14 MM |
| ACPCB71414 | 7x14x14 MM |
| ACPCB81414 | 8x14x14 MM |
| ACPCB41216 | 4x12x16 MM |
| ACPCB51216 | 5x12x16 MM |
| ACPCB61216 | 6x12x16 MM |
| ACPCB71216 | 7x12x16 MM |
| ACPCB81216 | 8x12x16 MM |

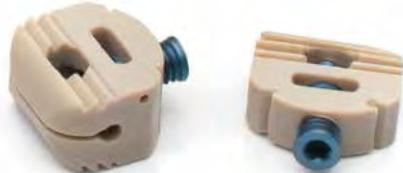


Cervical Expandable Peek Cage

- Expandable structure up to 1 size allowing to adjust the height of the intervertebral space.
- Time saving application method.
- Threaded surface
- Visibility on X-Ray with Titanium markers
- Sterile packaging for cases reducing sterilization burden and the possibility of infection

Caja Cervical de Peek Extensible

- Estructura extensible en hasta 1 talla que permite ajustar la altura del espacio intervertebral.
- Método de aplicación rápido.
- Superficie roscada
- Visibilidad bajo rayos X con marcadores de titanio
- Envases estériles para la reducción de la carga de esterilización y el riesgo de infecciones



AEROSPINE SPINAL STABILIZATION EXPANDABLE CERVICAL PEEK CAGE



| CATALOG NO | Size |
|-----------------|------------|
| A E C P C 1 2 5 | 12x14x5 MM |
| A E C P C 1 2 6 | 12x14x6 MM |
| A E C P C 1 2 7 | 12x14x7 MM |
| A E C P C 1 2 8 | 12x14x8 MM |
| A E C P C 1 4 5 | 14x14x5 MM |
| A E C P C 1 4 6 | 14x14x6 MM |
| A E C P C 1 4 7 | 14x14x7 MM |
| A E C P C 1 4 8 | 14x14x8 MM |



Standalone Cervical Cage System

- Interbody fusion device with internal screw fixation
- No added anterior profile
- Angled and flexible instrumentation
- Large graft volume
- Optimized screw angulation
- Self-locking screws
- Adaptive sizing

Sistema Autónomo de Caja Cervical

- Dispositivo de fusión intersomática con fijación interna mediante tornillos
- Sin perfil anterior añadido
- Instrumentación angulada y flexible
- Gran volumen de injerto
- Angulación de tornillos optimizada
- Tornillos autoblocantes
- Tamaños adaptativos



AEROSPINE SPINAL STABILIZATION STAND-ALONE CAGE

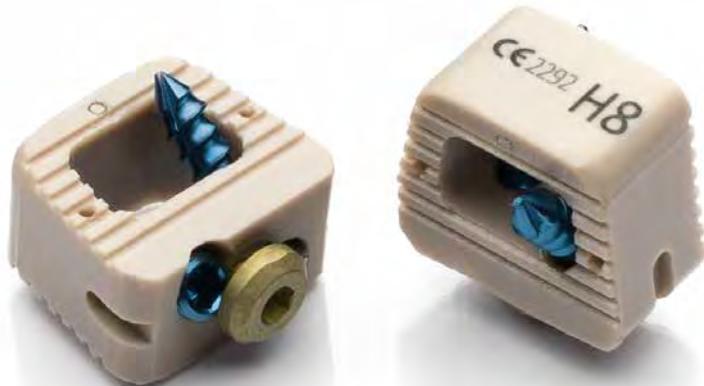


| CATALOG NO | Size |
|-------------|------------|
| ACPCS041214 | 4x12x14 MM |
| ACPCS051214 | 5x12x14 MM |
| ACPCS061214 | 6x12x14 MM |
| ACPCS071214 | 7x12x14 MM |
| ACPCS081214 | 8x12x14 MM |
| ACPCS041414 | 4x14x14 MM |
| ACPCS051414 | 5x14x14 MM |
| ACPCS061414 | 6x14x14 MM |
| ACPCS071414 | 7x14x14 MM |
| ACPCS081414 | 8x14x14 MM |
| ACPCS041216 | 4x12x16 MM |
| ACPCS051216 | 5x12x16 MM |
| ACPCS061216 | 6x12x16 MM |
| ACPCS071216 | 7x12x16 MM |
| ACPCS081216 | 8x12x16 MM |

AEROSPINE SPINAL STABILIZATION CERVICAL PEEK CAGE SCREW



| CATALOG NO | Size |
|------------|-----------|
| ACPCSS3010 | 3.0X10 MM |
| ACPCSS3012 | 3.0X12 MM |
| ACPCSS3014 | 3.0X14 MM |
| ACPCSS3510 | 3.5X10 MM |
| ACPCSS3512 | 3.5X12 MM |
| ACPCSS3514 | 3.5X14 MM |



Cervical Corpectomy

- Rotatable superior endplate
- No added anterior profile
- Angled and flexible instrumentation
- Large graft volume
- Adaptive sizing
- One stage locking mechanism to prevent displacement

Caja de Corpectomía Cervical

- Placa de extremo superior giratoria
- Tornillo de bloqueo para ayudar a garantizar que se mantiene la distracción
- Inserción in situ del injerto óseo opcional
- La aleación de titanio ofrece integridad mecánica durante la inserción y la distracción, visibilidad bajo rayos X y biocompatibilidad
- Implantación sencilla con un único instrumento



AEROSPINE SPINAL STABILIZATION CERVICAL CORPECTOMY CAGE



| CATALOG NO | Size |
|---------------------|------------------|
| A C T C 1 0 1 0 1 3 | Ø10MM [10,13] MM |
| A C T C 1 0 1 0 1 7 | Ø10MM [10,17] MM |
| A C T C 1 0 1 6 2 5 | Ø10MM [16,25] MM |
| A C T C 1 2 1 0 1 3 | Ø12MM [10,13] MM |
| A C T C 1 2 1 0 1 7 | Ø12MM [10,17] MM |
| A C T C 1 2 1 6 2 5 | Ø12MM [16,25] MM |
| A C T C 1 2 2 4 4 0 | Ø12MM [24,40] MM |
| A C T C 1 2 3 9 6 5 | Ø12MM [39,65] MM |
| A C T C 1 4 1 0 1 3 | Ø14MM [10,13] MM |
| A C T C 1 4 1 0 1 7 | Ø14MM [10,17] MM |
| A C T C 1 4 1 6 2 5 | Ø14MM [16,25] MM |
| A C T C 1 4 2 4 4 0 | Ø14MM [24,40] MM |
| A C T C 1 4 3 9 6 5 | Ø14MM [39,65] MM |
| A C T C 1 6 1 0 1 3 | Ø16MM [10,13] MM |
| A C T C 1 6 1 0 1 7 | Ø16MM [10,17] MM |
| A C T C 1 6 1 6 2 5 | Ø16MM [16,25] MM |
| A C T C 1 6 2 4 4 0 | Ø16MM [24,40] MM |
| A C T C 1 6 3 9 6 5 | Ø16MM [39,65] MM |
| A C T C 2 0 1 0 1 3 | Ø20MM [10,13] MM |
| A C T C 2 0 1 0 1 7 | Ø20MM [10,17] MM |
| A C T C 2 0 1 6 2 5 | Ø20MM [16,25] MM |



Disc Prosthesis

- Biocompatible titanium alloy material
- Fast and safe bonding between bone and prosthesis surface of sharp teeth
- Natural motion pattern through shape and type of inlay/prosthesis, the analogy between motion patterns of facet joints and prosthesis
- Good conformity with the anatomy of the vertebral body and improved primary stability by the anatomical shape of prosthesis plates
- Safe and easy application in cases with narrow disc space through a small height of the prosthesis
- Flexible use in different grades of degeneration through specific designs
- Low risk of complication through safe materials and simple surgical technique

Prótesis de Disco

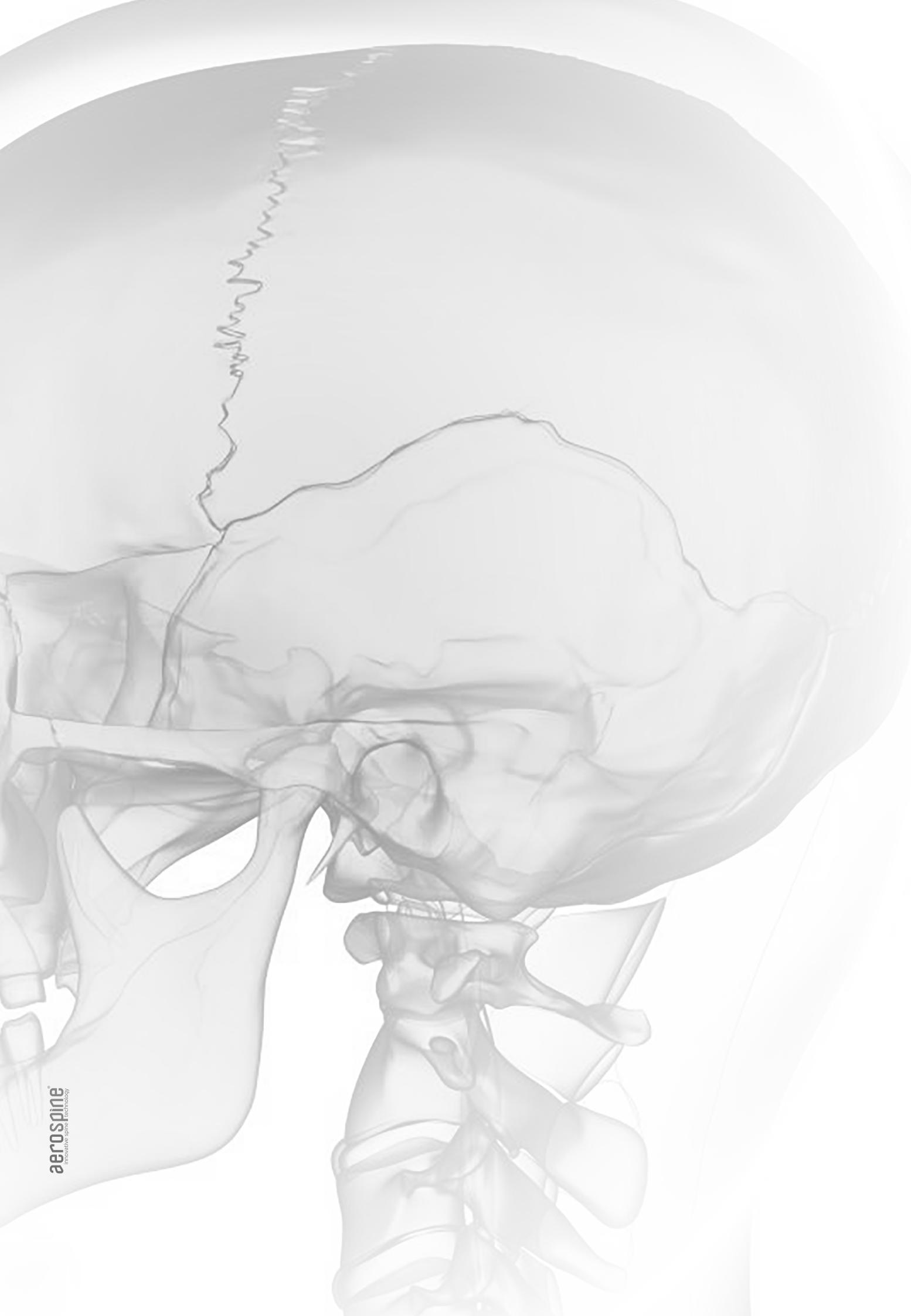
- Fabricados en una aleación de titanio biocompatible
- Unión rápida y segura entre el hueso y la superficie de dientes afilados de la prótesis
- Patrón de movimiento natural a través de la forma y el tipo de inserto/prótesis, analogía entre los patrones de movimiento de las articulaciones facetarias y la prótesis
- Buena conformidad con la anatomía del cuerpo vertebral y mejora en la estabilidad primaria gracias a la forma anatómica de las placas de la prótesis
- Aplicación fácil y segura en casos donde el espacio interdiscal es estrecho gracias a la baja altura de las prótesis
- Uso flexible en diferentes grados de degeneración mediante diseños específicos
- Bajo riesgo de complicaciones gracias al uso de materiales seguros y técnicas quirúrgicas sencillas



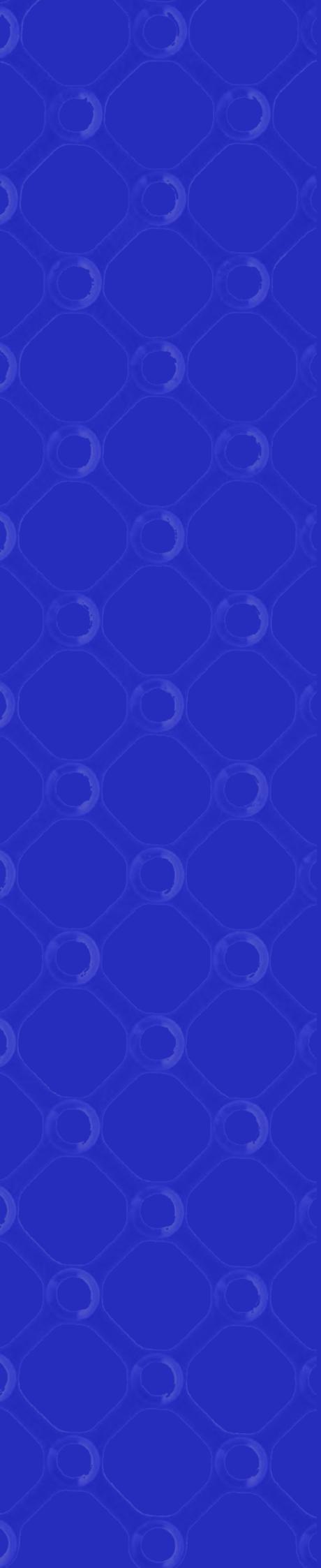
AEROSPINE SPINAL STABILIZATION MOBILE CERVICAL DISC PROSTHESIS

| CATALOG NO | Size |
|------------------------|----------|
| A C D 1 2 - 0 4 | 12X04 MM |
| A C D 1 2 - 0 5 | 12X05 MM |
| A C D 1 2 - 0 6 | 12X06 MM |
| A C D 1 2 - 0 7 | 12X07 MM |
| A C D 1 2 - 0 8 | 12X08 MM |
| A C D 1 2 - 0 9 | 12X09 MM |
| A C D 1 4 - 0 4 | 14X04 MM |
| A C D 1 4 - 0 5 | 14X05 MM |
| A C D 1 4 - 0 6 | 14X06 MM |
| A C D 1 4 - 0 7 | 14X07 MM |
| A C D 1 4 - 0 8 | 14X08 MM |
| A C D 1 4 - 0 9 | 14X09 MM |
| A C D 1 6 - 0 5 | 16X05 MM |
| A C D 1 6 - 0 6 | 16X06 MM |
| A C D 1 6 - 0 7 | 16X07 MM |
| A C D 1 6 - 0 8 | 16X08 MM |
| A C D 1 6 - 0 9 | 16X09 MM |





aeroSpine®
innovative spine technology



CRANIMAXILLOFACIAL PLATE SYSTEM

Craniomaxillofacial Plate & Screw

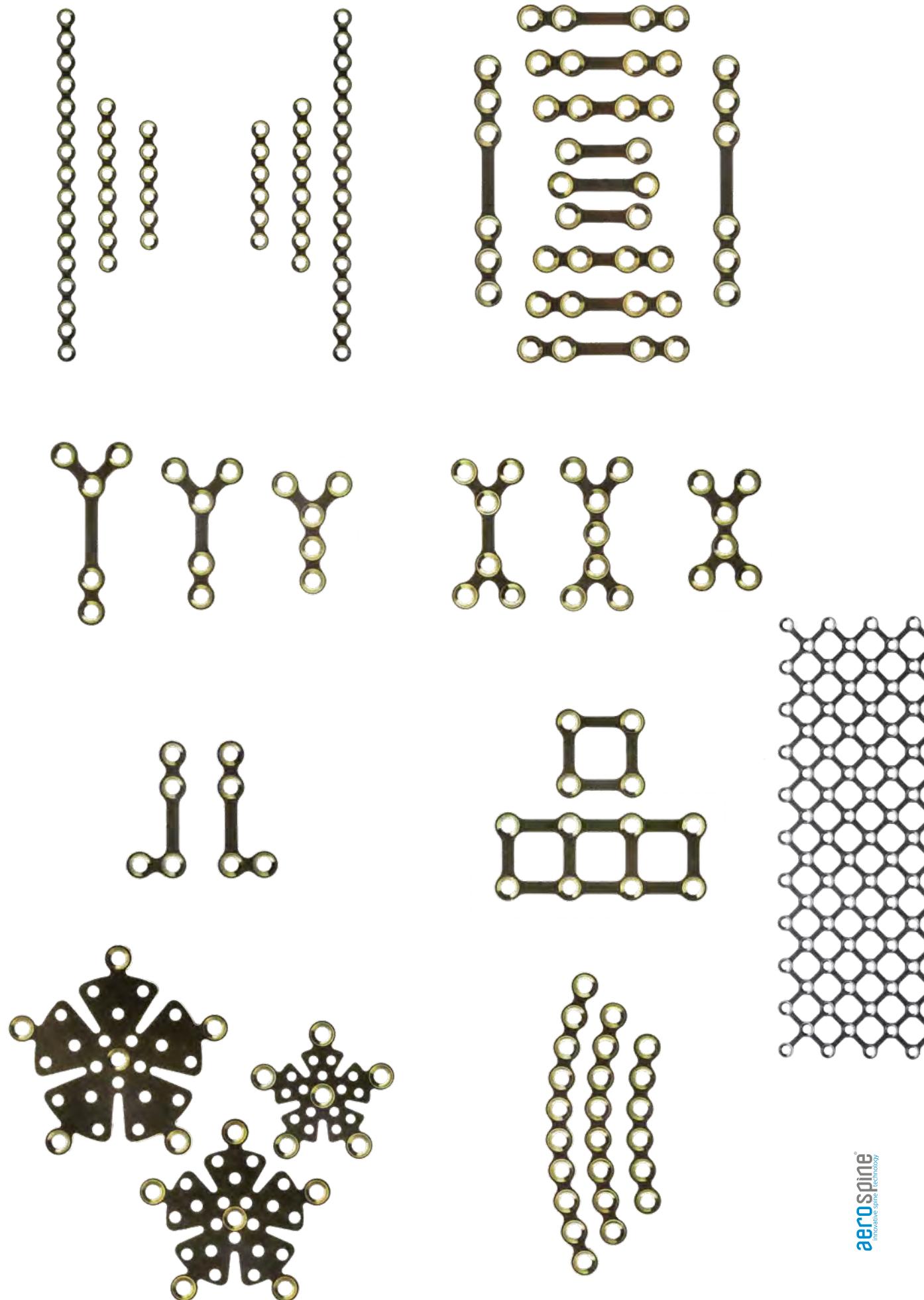
- Low profile of plate/screw minimize patient palpability
- Time savings through a variety of plates, screws & instruments
- Safety & convenience due to stable & wireless fixation
- Easy selection of plates by colors
- The most ideal implant material "Titanium"
- High strength but easily formed to match bone contours
- Static free X-ray, CT and MRI
- Innovative Screw design allows for low insertion torque
- Rounded edges on plates decrease soft tissue irritation
- Reversible plates allow for lesser inventory
- Standardized instrumentation secures ease of use



Placa y Tornillo Craneomaxilofacial

- El bajo perfil de la placa y el tornillo minimiza la palpabilidad en el paciente
- La variedad de placas, tornillos e instrumentos permite reducir los tiempos
- Seguridad y comodidad gracias a la fijación estable y sin alambre
- Fabricados en titanio, el material ideal para los implantes
- Alta resistencia pero facilidad de adaptación al contorno óseo
- Rayos X CT y MRI libres de estática
El innovador diseño de los tornillos permite pares de inserción bajos
Los bordes redondeados de las placas reducen la irritación en los tejidos blandos
- La instrumentación estandarizada facilita el uso

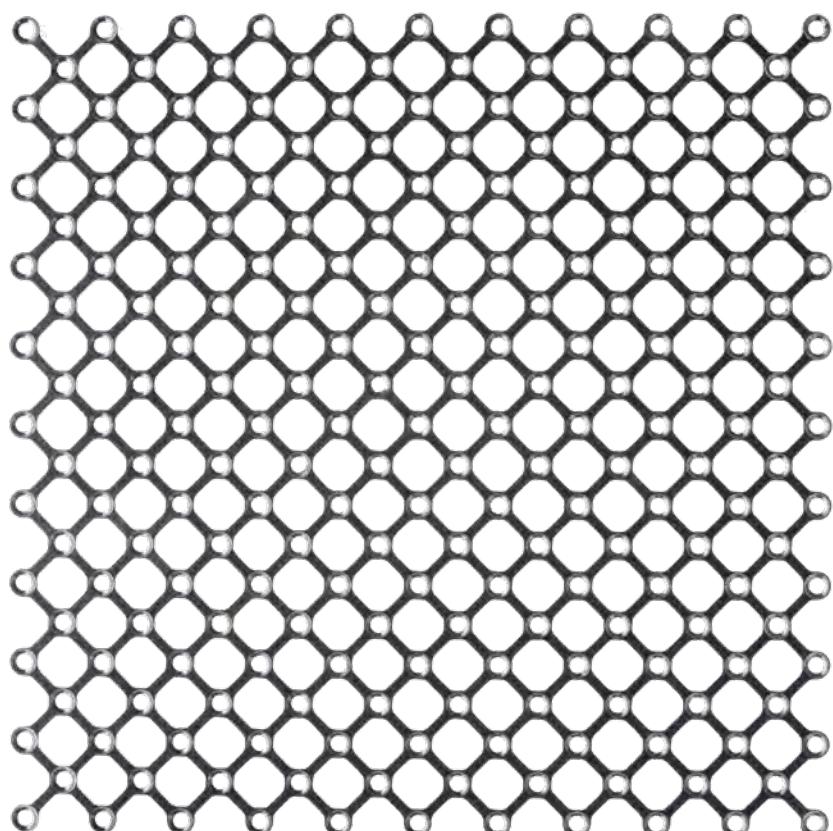




AEROSPINE SPINAL STABILIZATION CRANIMAXILLOFACIAL SCREW

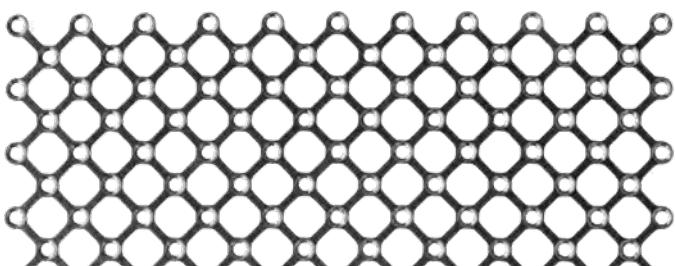


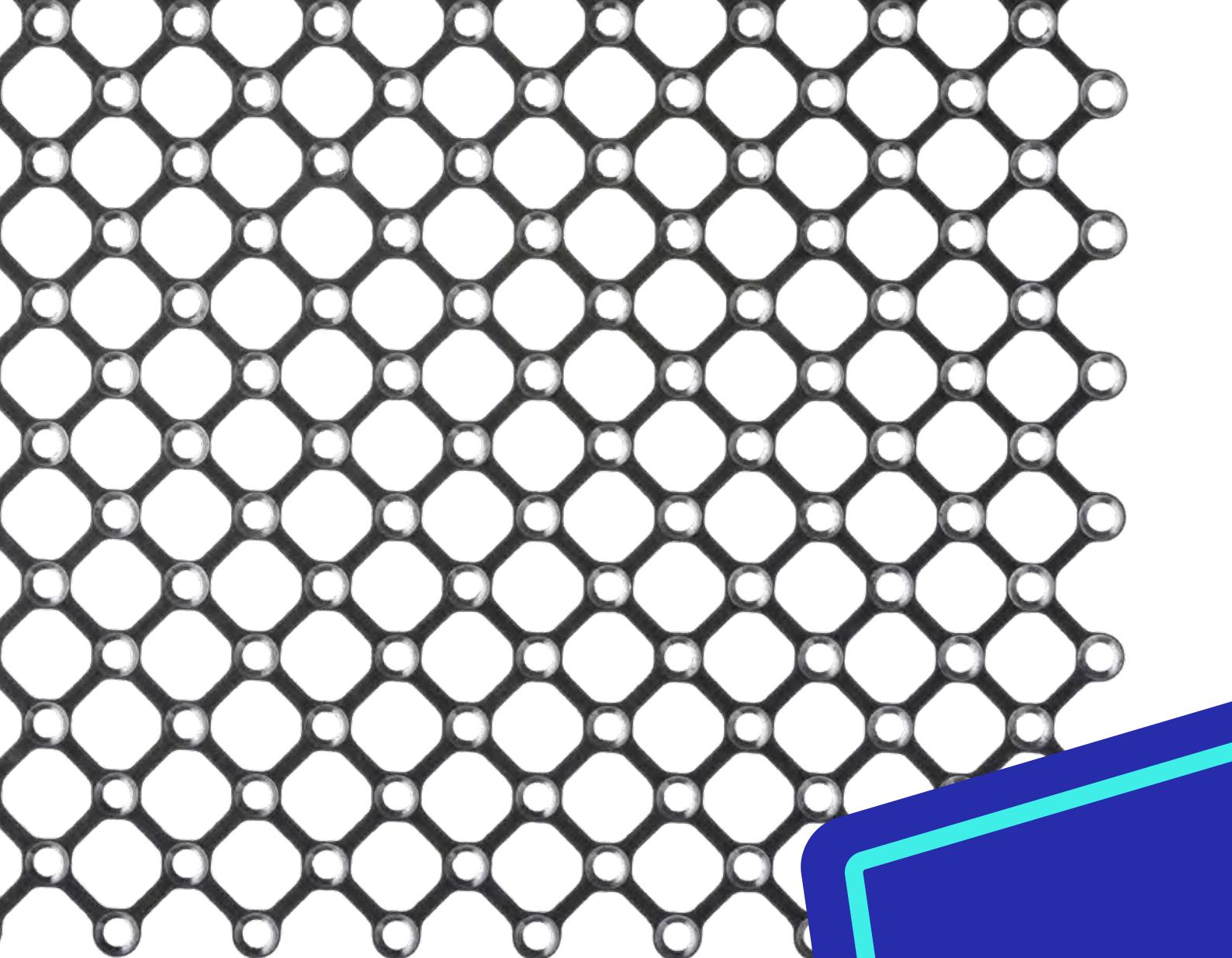
| CATALOG NO | Size |
|---------------|-----------|
| AEROCS.510.03 | 1.6 - 3MM |
| AEROCS.510.04 | 1.6 - 4MM |
| AEROCS.510.05 | 1.6 - 5MM |
| AEROCS.510.06 | 1.6 - 6MM |
| AEROCS.510.07 | 1.6 - 7MM |
| AEROCS.510.08 | 1.6 - 8MM |
| AEROCS.512.05 | 1.9 - 5MM |
| AEROCS.512.07 | 1.9 - 7MM |



AEROSPINE SPINAL STABILIZATION CRANIMAXILLOFACIAL PLATE 1.6 SYSTEM

| CATALOG NO | Size |
|---------------|--------------------------------|
| AEROCP.000.04 | FLAT PLATE- 4 HOLE |
| AEROCP.006.04 | FLAT PLATE - 4 HOLE - 8MM |
| AEROCP.004.04 | FLAT PLATE - 4 HOLE - 6MM |
| AEROCP.002.04 | FLAT PLATE - 4 HOLE - 4MM |
| AEROCP.010.06 | FLAT PLATE - 6 HOLE |
| AEROCP.014.06 | FLAT PLATE- 6 HOLE - 12MM |
| AEROCP.020.08 | FLAT PLATE - 8 HOLE |
| AEROCP.020.16 | FLAT PLATE- 16 HOLE |
| AEROCP.030.01 | LEFT L-PLATE - 4 HOLE- 6MM |
| AEROCP.030.02 | RIGHT L-PLATE - 4 HOLE - 6MM |
| AEROCP.031.04 | LEFT L-PLATE - 4 HOLE |
| AEROCP.031.06 | RIGHT L-PLATE - 4 HOLE |
| AEROCP.032.01 | LEFT L-PLATE- 4 HOLE - 8MM |
| AEROCP.032.02 | RIGHT L-PLATE- 4 HOLE - 8MM |
| AEROCP.034.01 | LEFT L-PLATE - 4 HOLE - 10MM |
| AEROCP.034.02 | RIGHT L-PLATE - 4 HOLE - 10MM |
| AEROCP.050.05 | T-PLATE - 5 HOLE - 8MM |
| AEROCP.050.01 | T-PLATE - 6 HOLE |
| AEROCP.060.01 | Y- PLATE 5 HOLE |
| AEROCP.060.02 | Y- PLATE - 5 HOLE - 8MM |
| AEROCP.060.04 | Y- PLATE - 5 HOLE - 12MM |
| AEROCP.061.04 | Y- PLATE- 4 HOLE |
| AEROCP.070.01 | X-PLATE 6 HOLE - SHORT |
| AEROCP.70.04 | X-PLATE - 6 HOLE |
| AEROCP.087.06 | ORBITA PLATE - 6 HOLE |
| AEROCP.087.08 | ORBITA PLATE - 8 HOLE |
| AEROCP.087.10 | ORBITA PLATE - 10 HOLE |
| AEROCP.100.13 | BURR HOLE PLATE - 13 MM |
| AEROCP.100.18 | BURR HOLE PLATE- 18.5 MM |
| AEROCP.100.22 | BURR HOLE PLATE - 22 MM |
| AEROCP.110.02 | NEURO PLATE SHORT |
| AEROCP.110.03 | NEURO PLATE LONG |
| AEROCP.120.04 | SQUARE PLATE 4 HOLE |
| AEROCP.120.06 | SQUARE PLATE 6 HOLE |
| AEROCP.120.08 | SQUARE PLATE 8 HOLE |
| AEROCP.140.04 | MESH PLATE- 0.6MM - (30X40) |
| AEROCP.140.10 | MESH PLATE - 0.6MM - (100X100) |
| AEROCP.140.15 | MESH PLATE- 0.6MM - (150X150) |





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