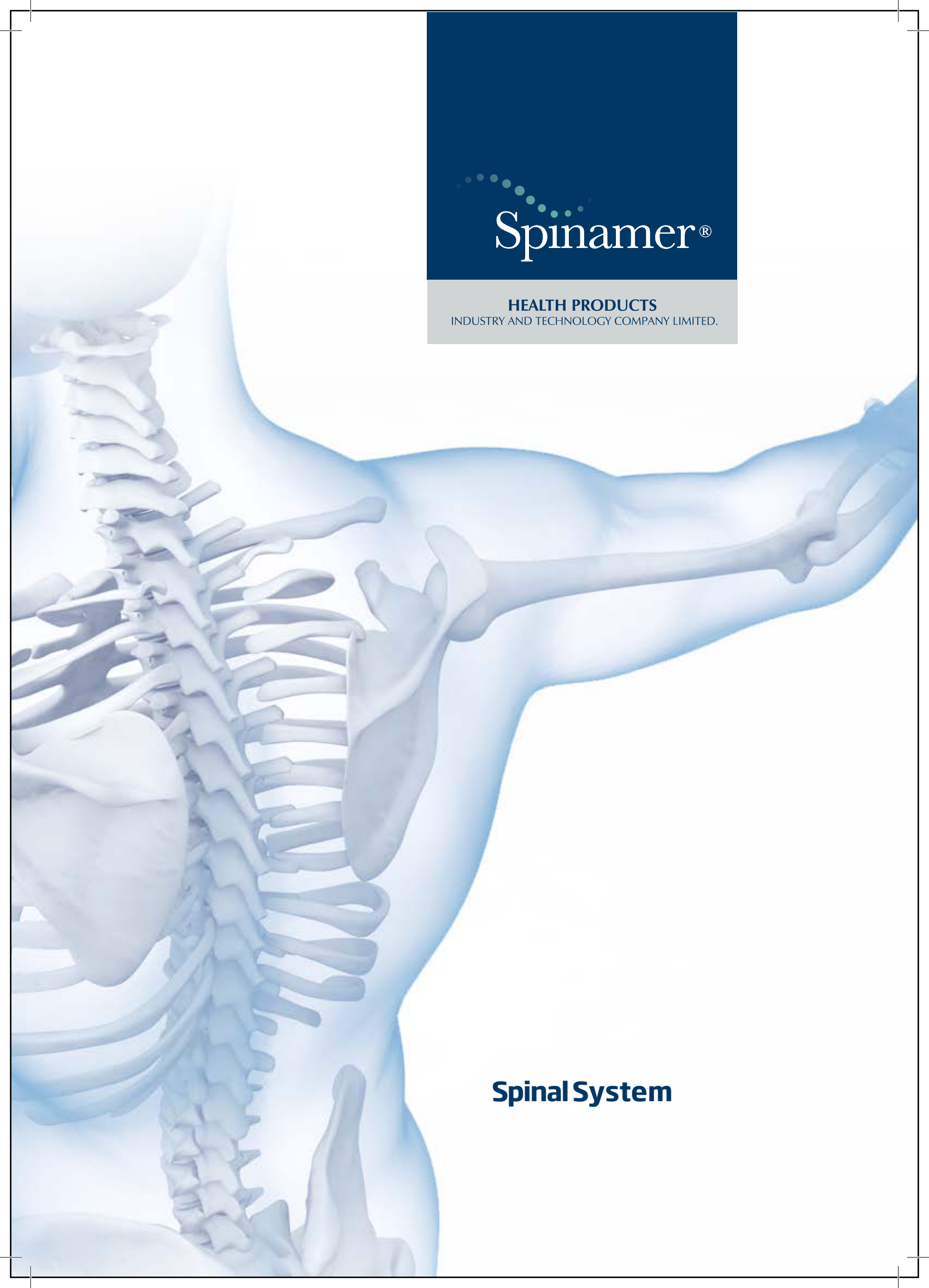




Spinamer®

HEALTH PRODUCTS
INDUSTRY AND TECHNOLOGY COMPANY LIMITED.

Spinal System



Spinamer was established in 1997.

Spinamer is a research and development company and its studies have been moved to worldwide scientific meetings and clinics particularly to Japan and Italy.

Spinamer R&D department is located in Yildiz Technical University Technical Development Zone having biomechanical and mechatronics laboratory facilities.

Spinamer is one of the leading manufacturing company in Turkey having more about 6000 kinds of unique precision orthopaedics and spinal products.

Spinamer has the most advanced technology and equipment additionally with certifications of ISO 9001, ISO 13485 and CE.

Spinamer is capable of manufacturing precision health care products from R&D level to sterile packaging including all kinds of custom-made prosthetics and implants under the brand names of ORTOVIA, BIOVIA and CELLVIA.

The aim of Spinamer is to innovate and produce the world's best products for humanity. Developing and producing the most advanced technologies in our country and all over the World are also our targets.

Continuous Innovation,
Precise Manufacturing

ORTOVIA | BIOVIA | CELLVIA

Spinal System Monopoly



Monopoly Spinal System (Adult Set)

The spinal system is modular designed. Polyaxial, mono-axial, reduction and cannulated screws are represented as tulip head and screw shafts separately offering wide range of combination. Ergonomic tool design offers safer and shorter operation time.

Advantages:

- Moduler cups and screw shafts for various combinations
- Pratical and safe design
- Easy screw application
- Double flattened rod for derotation effect
- Easy transverse connector application
- Easy rod application with practical rod suppressor
- Practical and safe set screw design and application
- Low profile screw design
- Safer for screw pull out
- Ergonomic and anatomic tool design

Indications:

Posterior stabilization of thoracic and lumbar spine pathologies:

- Trauma
- Deformities: scoliosis,kyphosis,
- Degenerative spine diseases
- Spondylolisthesis
- Spinal stenosis
- Tumor
- Pseudoarthrosis
- Failed fusion

Contraindications:

- Morbid obesity
- Severe psychiatric diseases
- Alcoholism and drug addiction
- Pregnancy
- Metal sensetivity / allergies
- Severe osteoporosis

Spinal System

Monopoly

Ortovia Monopoly Spinal System Screw Ø4.5mm



Reference No	Description
800.4525	Poliaxial Pedicular Ø4.5mm x 25 mm
800.4530	Poliaxial Pedicular Ø4.5mm x 30 mm
800.4535	Poliaxial Pedicular Ø4.5mm x 35 mm
800.4540	Poliaxial Pedicular Ø4.5mm x 40 mm
800.4545	Poliaxial Pedicular Ø4.5mm x 45 mm

Ortovia Monopoly Spinal System Screw Ø5.0mm



Reference No	Description
800.5030	Poliaxial Pedicular Ø5.0mm x 30 mm
800.5035	Poliaxial Pedicular Ø5.0mm x 35 mm
800.5040	Poliaxial Pedicular Ø5.0mm x 40 mm
800.5045	Poliaxial Pedicular Ø5.0mm x 45 mm
800.5050	Poliaxial Pedicular Ø5.0mm x 50 mm

Ortovia Monopoly Spinal System Screw Ø5.5mm



Reference No	Description
800.5530	Poliaxial Pedicular Ø5.5mm x 30 mm
800.5535	Poliaxial Pedicular Ø5.5mm x 35 mm
800.5540	Poliaxial Pedicular Ø5.5mm x 40 mm
800.5545	Poliaxial Pedicular Ø5.5mm x 45 mm
800.5550	Poliaxial Pedicular Ø5.5mm x 50 mm
800.5555	Poliaxial Pedicular Ø5.5mm x 55 mm

Ortovia Monopoly Spinal System Screw Ø6.0mm



Reference No	Description
800.6030	Poliaxial Pedicular Ø6.0mm x 30 mm
800.6035	Poliaxial Pedicular Ø6.0mm x 35 mm
800.6040	Poliaxial Pedicular Ø6.0mm x 40 mm
800.6045	Poliaxial Pedicular Ø6.0mm x 45 mm
800.6050	Poliaxial Pedicular Ø6.0mm x 50 mm
800.6055	Poliaxial Pedicular Ø6.0mm x 55 mm
800.6060	Poliaxial Pedicular Ø6.0mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø4.5mm



Reference No	Description
805.4525	Monoaxial Pedicular Ø4.5mm x 25 mm
805.4530	Monoaxial Pedicular Ø4.5mm x 30 mm
805.4535	Monoaxial Pedicular Ø4.5mm x 35 mm
805.4540	Monoaxial Pedicular Ø4.5mm x 40 mm
805.4545	Monoaxial Pedicular Ø4.5mm x 45 mm

Ortovia Monopoly Spinal System Screw Ø6.5mm



Reference No	Description
800.6535	Poliaxial Pedicular Ø6.5mm x 35 mm
800.6540	Poliaxial Pedicular Ø6.5mm x 40 mm
800.6545	Poliaxial Pedicular Ø6.5mm x 45 mm
800.6550	Poliaxial Pedicular Ø6.5mm x 50 mm
800.6555	Poliaxial Pedicular Ø6.5mm x 55 mm
800.6560	Poliaxial Pedicular Ø6.5mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø5.0mm



Reference No	Description
805.5030	Monoaxial Pedicular Ø5.0mm x 30 mm
805.5035	Monoaxial Pedicular Ø5.0mm x 35 mm
805.5040	Monoaxial Pedicular Ø5.0mm x 40 mm
805.5045	Monoaxial Pedicular Ø5.0mm x 45 mm
805.5050	Monoaxial Pedicular Ø5.0mm x 50 mm

Ortovia Monopoly Spinal System Screw Ø7.0mm



Reference No	Description
800.7035	Poliaxial Pedicular Ø7.0mm x 35 mm
800.7040	Poliaxial Pedicular Ø7.0mm x 40 mm
800.7045	Poliaxial Pedicular Ø7.0mm x 45 mm
800.7050	Poliaxial Pedicular Ø7.0mm x 50 mm
800.7055	Poliaxial Pedicular Ø7.0mm x 55 mm
800.7060	Poliaxial Pedicular Ø7.0mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø5.5mm



Reference No	Description
805.5530	Monoaxial Pedicular Ø5.5mm x 30 mm
805.5535	Monoaxial Pedicular Ø5.5mm x 35 mm
805.5540	Monoaxial Pedicular Ø5.5mm x 40 mm
805.5545	Monoaxial Pedicular Ø5.5mm x 45 mm
805.5550	Monoaxial Pedicular Ø5.5mm x 50 mm
805.5555	Monoaxial Pedicular Ø5.5mm x 55 mm

Ortovia Monopoly Spinal System Screw Ø6.0mm



Reference No	Description
805.6030	Monoaxial Pedicular Ø6.0mm x 30 mm
805.6035	Monoaxial Pedicular Ø6.0mm x 35 mm
805.6040	Monoaxial Pedicular Ø6.0mm x 40 mm
805.6045	Monoaxial Pedicular Ø6.0mm x 45 mm
805.6050	Monoaxial Pedicular Ø6.0mm x 50 mm
805.6055	Monoaxial Pedicular Ø6.0mm x 55 mm
805.6060	Monoaxial Pedicular Ø6.0mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø6.5mm



Reference No	Description
805.6535	Monoaxial Pedicular Ø6.5mm x 35 mm
805.6540	Monoaxial Pedicular Ø6.5mm x 40 mm
805.6545	Monoaxial Pedicular Ø6.5mm x 45 mm
805.6550	Monoaxial Pedicular Ø6.5mm x 50 mm
805.6555	Monoaxial Pedicular Ø6.5mm x 55 mm
805.6560	Monoaxial Pedicular Ø6.5mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø7.0mm



Reference No	Description
805.7035	Monoaxial Pedicular Ø7.0mm x 35 mm
805.7040	Monoaxial Pedicular Ø7.0mm x 40 mm
805.7045	Monoaxial Pedicular Ø7.0mm x 45 mm
805.7050	Monoaxial Pedicular Ø7.0mm x 50 mm
805.7055	Monoaxial Pedicular Ø7.0mm x 55 mm
805.7060	Monoaxial Pedicular Ø7.0mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø4.5mm



Reference No	Description
815.4525	Monoaxial Reduction Pedicular Ø4.5mm x 25 mm
815.4530	Monoaxial Reduction Pedicular Ø4.5mm x 30 mm
815.4535	Monoaxial Reduction Pedicular Ø4.5mm x 35 mm
815.4540	Monoaxial Reduction Pedicular Ø4.5mm x 40 mm
815.4545	Monoaxial Reduction Pedicular Ø4.5mm x 45 mm

Ortovia Monopoly Spinal System Screw Ø5.0mm



Reference No	Description
815.5030	Monoaxial Reduction Pedicular Ø5.0mm x 30 mm
815.5035	Monoaxial Reduction Pedicular Ø5.0mm x 35 mm
815.5040	Monoaxial Reduction Pedicular Ø5.0mm x 40 mm
815.5045	Monoaxial Reduction Pedicular Ø5.0mm x 45 mm
815.5050	Monoaxial Reduction Pedicular Ø5.0mm x 50 mm

Ortovia Monopoly Spinal System Screw Ø5.5mm



Reference No	Description
815.5530	Monoaxial Reduction Pedicular Ø5.5mm x 30 mm
815.5535	Monoaxial Reduction Pedicular Ø5.5mm x 35 mm
815.5540	Monoaxial Reduction Pedicular Ø5.5mm x 40 mm
815.5545	Monoaxial Reduction Pedicular Ø5.5mm x 45 mm
815.5550	Monoaxial Reduction Pedicular Ø5.5mm x 50 mm
815.5555	Monoaxial Reduction Pedicular Ø5.5mm x 55 mm

Ortovia Monopoly Spinal System Screw Ø6.0mm



Reference No	Description
815.6030	Monoaxial Reduction Pedicular Ø6.0mm x 30 mm
815.6035	Monoaxial Reduction Pedicular Ø6.0mm x 35 mm
815.6040	Monoaxial Reduction Pedicular Ø6.0mm x 40 mm
815.6045	Monoaxial Reduction Pedicular Ø6.0mm x 45 mm
815.6050	Monoaxial Reduction Pedicular Ø6.0mm x 50 mm
815.6055	Monoaxial Reduction Pedicular Ø6.0mm x 55 mm
815.6060	Monoaxial Reduction Pedicular Ø6.0mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø6.5mm



Reference No	Description
815.6535	Monoaxial Reduction Pedicular Ø6.5mm x 35 mm
815.6540	Monoaxial Reduction Pedicular Ø6.5mm x 40 mm
815.6545	Monoaxial Reduction Pedicular Ø6.5mm x 45 mm
815.6550	Monoaxial Reduction Pedicular Ø6.5mm x 50 mm
815.6555	Monoaxial Reduction Pedicular Ø6.5mm x 55 mm
815.6560	Monoaxial Reduction Pedicular Ø6.5mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø7.0mm



Reference No	Description
815.7035	Monoaxial Reduction Pedicular Ø7.0mm x 35 mm
815.7040	Monoaxial Reduction Pedicular Ø7.0mm x 40 mm
815.7045	Monoaxial Reduction Pedicular Ø7.0mm x 45 mm
815.7050	Monoaxial Reduction Pedicular Ø7.0mm x 50 mm
815.7055	Monoaxial Reduction Pedicular Ø7.0mm x 55 mm
815.7060	Monoaxial Reduction Pedicular Ø7.0mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø4.5mm



Reference No	Description
810.4525	Poliaxial Reduction Pedicular Ø4.5mm x 25 mm
810.4530	Poliaxial Reduction Pedicular Ø4.5mm x 30 mm
810.4535	Poliaxial Reduction Pedicular Ø4.5mm x 35 mm
810.4540	Poliaxial Reduction Pedicular Ø4.5mm x 40 mm
810.4545	Poliaxial Reduction Pedicular Ø4.5mm x 45 mm

Ortovia Monopoly Spinal System Screw Ø5.0mm



Reference No	Description
810.5030	Poliaxial Reduction Pedicular Ø5.0mm x 30 mm
810.5035	Poliaxial Reduction Pedicular Ø5.0mm x 35 mm
810.5040	Poliaxial Reduction Pedicular Ø5.0mm x 40 mm
810.5045	Poliaxial Reduction Pedicular Ø5.0mm x 45 mm
810.5050	Poliaxial Reduction Pedicular Ø5.0mm x 50 mm

Ortovia Monopoly Spinal System Screw Ø5.5mm



Reference No	Description
810.5530	Poliaxial Reduction Pedicular Ø5.5mm x 30 mm
810.5535	Poliaxial Reduction Pedicular Ø5.5mm x 35 mm
810.5540	Poliaxial Reduction Pedicular Ø5.5mm x 40 mm
810.5545	Poliaxial Reduction Pedicular Ø5.5mm x 45 mm
810.5550	Poliaxial Reduction Pedicular Ø5.5mm x 50 mm
810.5555	Poliaxial Reduction Pedicular Ø5.5mm x 55 mm

Ortovia Monopoly Spinal System Screw Ø6.0mm



Reference No	Description
810.6030	Poliaxial Reduction Pedicular Ø6.0mm x 30 mm
810.6035	Poliaxial Reduction Pedicular Ø6.0mm x 35 mm
810.6040	Poliaxial Reduction Pedicular Ø6.0mm x 40 mm
810.6045	Poliaxial Reduction Pedicular Ø6.0mm x 45 mm
810.6050	Poliaxial Reduction Pedicular Ø6.0mm x 50 mm
810.6055	Poliaxial Reduction Pedicular Ø6.0mm x 55 mm
810.6060	Poliaxial Reduction Pedicular Ø6.0mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø6.5mm



Reference No	Description
810.6535	Poliaxial Reduction Pedicular Ø6.5mm x 35 mm
810.6540	Poliaxial Reduction Pedicular Ø6.5mm x 40 mm
810.6545	Poliaxial Reduction Pedicular Ø6.5mm x 45 mm
810.6550	Poliaxial Reduction Pedicular Ø6.5mm x 50 mm
810.6555	Poliaxial Reduction Pedicular Ø6.5mm x 55 mm
810.6560	Poliaxial Reduction Pedicular Ø6.5mm x 60 mm

Ortovia Monopoly Spinal System Screw Ø7.0mm



Reference No	Description
810.7035	Poliaxial Reduction Pedicular Ø7.0mm x 35 mm
810.7040	Poliaxial Reduction Pedicular Ø7.0mm x 40 mm
810.7045	Poliaxial Reduction Pedicular Ø7.0mm x 45 mm
810.7050	Poliaxial Reduction Pedicular Ø7.0mm x 50 mm
810.7055	Poliaxial Reduction Pedicular Ø7.0mm x 55 mm
810.7060	Poliaxial Reduction Pedicular Ø7.0mm x 60 mm

Ortovia Monopoly Spinal System Cannulated Screw Ø5.5mm



Reference No	Description
830.4525	Cannulated Poliaxial Pedicular Ø5.5mm x 25 mm
830.4530	Cannulated Poliaxial Pedicular Ø5.5mm x 30 mm
830.4535	Cannulated Poliaxial Pedicular Ø5.5mm x 35 mm
830.4540	Cannulated Poliaxial Pedicular Ø5.5mm x 40 mm
830.4545	Cannulated Poliaxial Pedicular Ø5.5mm x 45 mm

Ortovia Monopoly Spinal System Cannulated Screw Ø6.0mm



Reference No	Description
830.5030	Cannulated Poliaxial Pedicular Ø6.0mm x 30 mm
830.5035	Cannulated Poliaxial Pedicular Ø6.0mm x 35 mm
830.5040	Cannulated Poliaxial Pedicular Ø6.0mm x 40 mm
830.5045	Cannulated Poliaxial Pedicular Ø6.0mm x 45 mm
830.5050	Cannulated Poliaxial Pedicular Ø6.0mm x 50 mm

Ortovia Monopoly Spinal System Cannulated Screw Ø6.5mm



Reference No	Description
830.5530	Cannulated Poliaxial Pedicular Ø6.5mm x 30 mm
830.5535	Cannulated Poliaxial Pedicular Ø6.5mm x 35 mm
830.5540	Cannulated Poliaxial Pedicular Ø6.5mm x 40 mm
830.5545	Cannulated Poliaxial Pedicular Ø6.5mm x 45 mm
830.5550	Cannulated Poliaxial Pedicular Ø6.5mm x 50 mm
830.5555	Cannulated Poliaxial Pedicular Ø6.5mm x 55 mm

HyperFlex

Spinal System



Hyperflex Spinal System (Adult Set)

The spinal system is modular designed. Polyaxial, mono-axial, reduction and cannulated screws are represented as tulip head and screw shafts separately offering wide range of combination. Ergonomic tool design offers safer and shorter operation time.

Advantages:

- Moduler cups and screw shafts for various combinations
- Pratical and safe design
- Easy screw application
- Double flattened rod for derotation effect
- Easy transverse connector application
- Easy rod application with practical rod suppressor
- Practical and safe set screw design and application
- Low profile screw design
- Safer for screw pull out
- Ergonomic and anatomic tool design

Indications:

Posterior stabilization of thoracic and lumbar spine pathologies:

- Trauma
- Deformities: scoliosis,kyphosis,
- Degenerative spine diseases
- Spondylolisthesis
- Spinal stenosis
- Tumor
- Pseudoarthrosis
- Failed fusion

Contraindications:

- Morbid obesity
- Severe psychiatric diseases
- Alcoholism and drug addiction
- Pregnancy
- Metal sensetivity / allergies
- Severe osteoporosis

Ortovia HyperFlex Spinal System Screw Ø4.5mm



Reference No	Description
820.4525	Poliaxial Reduction Pedicular Ø4.5mm x 25 mm
820.4530	PoliaxialReduction Pedicular Ø4.5mm x 30 mm
820.4535	Poliaxial Reduction Pedicular Ø4.5mm x 35 mm
820.4540	Poliaxial Reduction Pedicular Ø4.5mm x 40 mm
820.4545	Poliaxial Reduction Pedicular Ø4.5mm x 45 mm

Ortovia HyperFlex Spinal System Screw Ø5.0mm



Reference No	Description
820.5030	Poliaxial Reduction Pedicular Ø5.0mm x 30 mm
820.5035	Poliaxial Reduction Pedicular Ø5.0mm x 35 mm
820.5040	Poliaxial Reduction Pedicular Ø5.0mm x 40 mm
820.5045	Poliaxial Reduction Pedicular Ø5.0mm x 45 mm
820.5050	Poliaxial Reduction Pedicular Ø5.0mm x 50 mm

Ortovia HyperFlex Spinal System Screw Ø5.5mm



Reference No	Description
820.5530	Poliaxial Reduction Pedicular Ø5.5mm x 30 mm
820.5535	Poliaxial Reduction Pedicular Ø5.5mm x 35 mm
820.5540	Poliaxial Reduction Pedicular Ø5.5mm x 40 mm
820.5545	Poliaxial Reduction Pedicular Ø5.5mm x 45 mm
820.5550	Poliaxial Reduction Pedicular Ø5.5mm x 50 mm
820.5555	Poliaxial Reduction Pedicular Ø5.5mm x 55 mm

Ortovia HyperFlex Spinal System Screw Ø6.0mm



Reference No	Description
820.6030	Poliaxial Reduction Pedicular Ø6.0mm x 30 mm
820.6035	Poliaxial Reduction Pedicular Ø6.0mm x 35 mm
820.6040	Poliaxial Reduction Pedicular Ø6.0mm x 40 mm
820.6045	Poliaxial Reduction Pedicular Ø6.0mm x 45 mm
820.6050	Poliaxial Reduction Pedicular Ø6.0mm x 50 mm
820.6055	Poliaxial Reduction Pedicular Ø6.0mm x 55 mm
820.6060	Poliaxial Reduction Pedicular Ø6.0mm x 60 mm

Ortovia HyperFlex Spinal System Screw Ø6.5mm



Reference No	Description
820.6535	Poliaxial Reduction Pedicular Ø6.5mm x 35 mm
820.6540	Poliaxial Reduction Pedicular Ø6.5mm x 40 mm
820.6545	Poliaxial Reduction Pedicular Ø6.5mm x 45 mm
820.6550	Poliaxial Reduction Pedicular Ø6.5mm x 50 mm
820.6555	Poliaxial Reduction Pedicular Ø6.5mm x 55 mm
820.6560	Poliaxial Reduction Pedicular Ø6.5mm x 60 mm

Ortovia HyperFlex Spinal System Screw Ø7.0mm



Reference No	Description
820.7035	Poliaxial Reduction Pedicular Ø7.0mm x 35 mm
820.7040	Poliaxial Reduction Pedicular Ø7.0mm x 40 mm
820.7045	Poliaxial Reduction Pedicular Ø7.0mm x 45 mm
820.7050	Poliaxial Reduction Pedicular Ø7.0mm x 50 mm
820.7055	Poliaxial Reduction Pedicular Ø7.0mm x 55 mm
820.7060	Poliaxial Reduction Pedicular Ø7.0mm x 60 mm

Ortovia HyperFlex Spinal System Screw Ø4.5mm



Reference No	Description
807.4525	Poliaxial Reduction Pedicular Ø4.5mm x 25 mm
807.4530	Poliaxial Reduction Pedicular Ø4.5mm x 30 mm
807.4535	Poliaxial Reduction Pedicular Ø4.5mm x 35 mm
807.4540	Poliaxial Reduction Pedicular Ø4.5mm x 40 mm
807.4545	Poliaxial Reduction Pedicular Ø4.5mm x 45 mm

Ortovia HyperFlex Spinal System Screw Ø5.0mm



Reference No	Description
807.5030	Poliaxial Reduction Pedicular Ø5.0mm x 30 mm
807.5035	Poliaxial Reduction Pedicular Ø5.0mm x 35 mm
807.5040	Poliaxial Reduction Pedicular Ø5.0mm x 40 mm
807.5045	Poliaxial Reduction Pedicular Ø5.0mm x 45 mm
807.5050	Poliaxial Reduction Pedicular Ø5.0mm x 50 mm

Ortovia HyperFlex Spinal System Screw Ø5.5mm



Reference No	Description
807.5530	Poliaxial Reduction Pedicular Ø5.5mm x 30 mm
807.5535	Poliaxial Reduction Pedicular Ø5.5mm x 35 mm
807.5540	Poliaxial Reduction Pedicular Ø5.5mm x 40 mm
807.5545	Poliaxial Reduction Pedicular Ø5.5mm x 45 mm
807.5550	Poliaxial Reduction Pedicular Ø5.5mm x 50 mm
807.5555	Poliaxial Reduction Pedicular Ø5.5mm x 55 mm

Ortovia HyperFlex Spinal System Screw Ø6.0mm



Reference No	Description
807.6030	Poliaxial Reduction Pedicular Ø6.0mm x 30 mm
807.6035	Poliaxial Reduction Pedicular Ø6.0mm x 35 mm
807.6040	Poliaxial Reduction Pedicular Ø6.0mm x 40 mm
807.6045	Poliaxial Reduction Pedicular Ø6.0mm x 45 mm
807.6050	Poliaxial Reduction Pedicular Ø6.0mm x 50 mm
807.6055	Poliaxial Reduction Pedicular Ø6.0mm x 55 mm
807.6060	Poliaxial Reduction Pedicular Ø6.0mm x 60 mm

Ortovia HyperFlex Spinal System Screw Ø6.5mm



Reference No	Description
807.6535	Poliaxial Reduction Pedicular Ø6.5mm x 35 mm
807.6540	Poliaxial Reduction Pedicular Ø6.5mm x 40 mm
807.6545	Poliaxial Reduction Pedicular Ø6.5mm x 45 mm
807.6550	Poliaxial Reduction Pedicular Ø6.5mm x 50 mm
807.6555	Poliaxial Reduction Pedicular Ø6.5mm x 55 mm
807.6560	Poliaxial Reduction Pedicular Ø6.5mm x 60 mm

Ortovia HyperFlex Spinal System Screw Ø7.0mm



Reference No	Description
807.7035	Poliaxial Reduction Pedicular Ø7.0mm x 35 mm
807.7040	Poliaxial Reduction Pedicular Ø7.0mm x 40 mm
807.7045	Poliaxial Reduction Pedicular Ø7.0mm x 45 mm
807.7050	Poliaxial Reduction Pedicular Ø7.0mm x 50 mm
807.7055	Poliaxial Reduction Pedicular Ø7.0mm x 55 mm
807.7060	Poliaxial Reduction Pedicular Ø7.0mm x 60 mm

Ortovia Monopoly Spinal System Hook



Reference No	Description
884.0005	Monoaxial Lamina Hook (Small)
884.0007	Monoaxial Lamina Hook (Medium)
884.0010	Monoaxial Lamina Hook (Large)

Ortovia Monopoly Spinal System Hook



Reference No	Description
883.0005	Monoaxial Pedicular Hook (Small)
883.0007	Monoaxial Pedicular Hook (Medium)
883.0010	Monoaxial Pedicular Hook (Large)

Ortovia Monopoly Spinal System Hook



Reference No	Description
883.0029	Monoaxial Transvers Hook (Right)
883.0030	Monoaxial Transvers Hook (Left)



Ortovia Monopoly Spinal System **Pediatric Hook**



Reference No	Description
881.0001	Monoaxial Pediatric Lamina Hook (Small)
881.0002	Monoaxial Pediatric Lamina Hook (Medium)
881.0003	Monoaxial Pediatric Lamina Hook (Large)

Ortovia Monopoly Spinal **Pediatric Hook**



Reference No	Description
880.0001	Monoaxial Pediatric Pedicular Hook (Small)
880.0002	Monoaxial Pediatric Pedicular Hook (Medium)
880.0003	Monoaxial Pediatric Pedicular Hook (Large)

Ortovia Monopoly Spinal **Pediatric Hook**



Reference No	Description
882.0001	Monoaxial Pediatric Transvers Hook (Right)
882.0002	Monoaxial Pediatric Transvers Hook (Left)



Ortovia Monopoly Spinal System Rod **Ø5.0mm**



Reference No	Description
860.5050	Ortovia Spinal Rod (Titanium) Ø5x50mm
860.5060	Ortovia Spinal Rod (Titanium) Ø5x60mm
860.5070	Ortovia Spinal Rod (Titanium) Ø5x70mm
860.5080	Ortovia Spinal Rod (Titanium) Ø5x80mm
860.5090	Ortovia Spinal Rod (Titanium) Ø5x90mm
860.5100	Ortovia Spinal Rod (Titanium) Ø5x100mm
860.5110	Ortovia Spinal Rod (Titanium) Ø5x110mm
860.5120	Ortovia Spinal Rod (Titanium) Ø5x120mm
860.5130	Ortovia Spinal Rod (Titanium) Ø5x130mm
860.5140	Ortovia Spinal Rod (Titanium) Ø5x140mm
860.5150	Ortovia Spinal Rod (Titanium) Ø5x150mm
860.5160	Ortovia Spinal Rod (Titanium) Ø5x160mm
860.5170	Ortovia Spinal Rod (Titanium) Ø5x170mm
860.5180	Ortovia Spinal Rod (Titanium) Ø5x180mm
860.5190	Ortovia Spinal Rod (Titanium) Ø5x190mm
860.5200	Ortovia Spinal Rod (Titanium) Ø5x200mm
860.5220	Ortovia Spinal Rod (Titanium) Ø5x220mm
860.5240	Ortovia Spinal Rod (Titanium) Ø5x240mm
860.5260	Ortovia Spinal Rod (Titanium) Ø5x260mm
860.5280	Ortovia Spinal Rod (Titanium) Ø5x280mm
860.5300	Ortovia Spinal Rod (Titanium) Ø5x300mm
860.5320	Ortovia Spinal Rod (Titanium) Ø5x320mm
860.5340	Ortovia Spinal Rod (Titanium) Ø5x340mm
860.5360	Ortovia Spinal Rod (Titanium) Ø5x360mm
860.5380	Ortovia Spinal Rod (Titanium) Ø5x380mm
860.5400	Ortovia Spinal Rod (Titanium) Ø5x400mm

Ortovia Monopoly Spinal System Rod Ø6.0mm



Reference No	Description
861.6050	Ortovia Spinal Rod (Titanium) Ø6x50mm
861.6060	Ortovia Spinal Rod (Titanium) Ø6x60mm
861.6070	Ortovia Spinal Rod (Titanium) Ø6x70mm
861.6080	Ortovia Spinal Rod (Titanium) Ø6x80mm
861.6090	Ortovia Spinal Rod (Titanium) Ø6x90mm
861.6100	Ortovia Spinal Rod (Titanium) Ø6x100mm
861.6110	Ortovia Spinal Rod (Titanium) Ø6x110mm
861.6120	Ortovia Spinal Rod (Titanium) Ø6x120mm
861.6130	Ortovia Spinal Rod (Titanium) Ø6x130mm
861.6140	Ortovia Spinal Rod (Titanium) Ø6x140mm
861.6150	Ortovia Spinal Rod (Titanium) Ø6x150mm
861.6160	Ortovia Spinal Rod (Titanium) Ø6x160mm
861.6170	Ortovia Spinal Rod (Titanium) Ø6x170mm
861.6180	Ortovia Spinal Rod (Titanium) Ø6x180mm
861.6190	Ortovia Spinal Rod (Titanium) Ø6x190mm
861.6200	Ortovia Spinal Rod (Titanium) Ø6x200mm
861.6220	Ortovia Spinal Rod (Titanium) Ø6x220mm
861.6240	Ortovia Spinal Rod (Titanium) Ø6x240mm
861.6260	Ortovia Spinal Rod (Titanium) Ø6x260mm
861.6280	Ortovia Spinal Rod (Titanium) Ø6x280mm
861.6300	Ortovia Spinal Rod (Titanium) Ø6x300mm
861.6320	Ortovia Spinal Rod (Titanium) Ø6x320mm
861.6340	Ortovia Spinal Rod (Titanium) Ø6x340mm
861.6360	Ortovia Spinal Rod (Titanium) Ø6x360mm
861.6380	Ortovia Spinal Rod (Titanium) Ø6x380mm
861.6400	Ortovia Spinal Rod (Titanium) Ø6x400mm
861.6420	Ortovia Spinal Rod (Titanium) Ø6x420mm
861.6450	Ortovia Spinal Rod (Titanium) Ø6x450mm
861.6500	Ortovia Spinal Rod (Titanium) Ø6x500mm

Ortovia Monopoly Spinal System Rod Ø6.0mm



Reference No	Description
863.6050	Ortovia Spinal 2F Rod(Titanium) Ø6x50mm
863.6060	Ortovia Spinal 2F Rod(Titanium) Ø6x60mm
863.6070	Ortovia Spinal 2F Rod(Titanium) Ø6x70mm
863.6080	Ortovia Spinal 2F Rod(Titanium) Ø6x80mm
863.6090	Ortovia Spinal 2F Rod(Titanium) Ø6x90mm
863.6100	Ortovia Spinal 2F Rod(Titanium) Ø6x100mm
863.6110	Ortovia Spinal 2F Rod(Titanium) Ø6x110mm
863.6120	Ortovia Spinal 2F Rod(Titanium) Ø6x120mm
863.6130	Ortovia Spinal 2F Rod(Titanium) Ø6x130mm
863.6140	Ortovia Spinal 2F Rod(Titanium) Ø6x140mm
863.6150	Ortovia Spinal 2F Rod(Titanium) Ø6x150mm
863.6160	Ortovia Spinal 2F Rod(Titanium) Ø6x160mm
863.6170	Ortovia Spinal 2F Rod(Titanium) Ø6x170mm
863.6180	Ortovia Spinal 2F Rod(Titanium) Ø6x180mm
863.6190	Ortovia Spinal 2F Rod(Titanium) Ø6x190mm
863.6200	Ortovia Spinal 2F Rod(Titanium) Ø6x200mm
863.6220	Ortovia Spinal 2F Rod(Titanium) Ø6x220mm
863.6240	Ortovia Spinal 2F Rod(Titanium) Ø6x240mm
863.6260	Ortovia Spinal 2F Rod(Titanium) Ø6x260mm
863.6280	Ortovia Spinal 2F Rod(Titanium) Ø6x280mm
863.6300	Ortovia Spinal 2F Rod(Titanium) Ø6x300mm
863.6320	Ortovia Spinal 2F Rod(Titanium) Ø6x320mm
863.6340	Ortovia Spinal 2F Rod(Titanium) Ø6x340mm
863.6360	Ortovia Spinal 2F Rod(Titanium) Ø6x360mm
863.6380	Ortovia Spinal 2F Rod(Titanium) Ø6x380mm
863.6400	Ortovia Spinal 2F Rod(Titanium) Ø6x400mm

Ortovia Monopoly Spinal System Transvers



Reference No	Description
870.0040	Monoaxial Transvers 40mm
870.0060	Monoaxial Transvers 60mm
870.0080	Monoaxial Transvers 80mm

Ortovia Monopoly Spinal System Offset Connector



Reference No	Description
800.0025	Poliaxial Offset Connector Ø6.0mm x 25 mm
800.0030	Poliaxial Offset Connector Ø6.0mm x 30 mm
800.0035	Poliaxial Offset Connector Ø6.0mm x 35 mm
800.0040	Poliaxial Offset Connector Ø6.0mm x 40 mm

Ortovia Monopoly Spinal System Transvers



Reference No	Description
872.0045	Poliaxial Transvers 45 - 55mm
872.0050	Poliaxial Transvers 50 - 60mm
872.0055	Poliaxial Transvers 55 - 65mm
872.0065	Poliaxial Transvers 65 - 75mm

Ortovia Monopoly Spinal System Offset Connector



Reference No	Description
801.0025	Monoaxial Offset Connector Ø6.0mm x 25 mm
801.0030	Monoaxial Offset Connector Ø6.0mm x 30 mm
801.0035	Monoaxial Offset Connector Ø6.0mm x 35 mm
801.0040	Monoaxial Offset Connector Ø6.0mm x 40 mm

Ortovia Monopoly Spinal System Transvers



Reference No	Description
872.0045	HyperFlex Transvers 40mm
872.0050	HyperFlex Transvers 60mm
872.0055	HyperFlex Transvers 80mm

Ortovia Monopoly Spinal System Rod Connector



Reference No	Description
875.0055	Monoaxial Rod Connector (Single)Ø5.0mm
875.0056	Monoaxial Rod Connector (Dual)Ø5.0mm
875.0065	Monoaxial Rod Connector (Single)Ø6.0mm
875.0066	Monoaxial Rod Connector (Dual)Ø6.0mm



Monopoly Pediatric Spinal Sytem

The system has modular design. Polyaxial, monoaxial, reduction and cannulated screws are represented as tulip head and screw shafts separately offering wide range of combination.

Features And Benefit

- Moduler cups and screw shafts for various combinations
- Practical and safe design
- Easy screw application
- Double flattened rod for derotation effect
- Eeasy transverse connector application
- Easy rod application with practical rod suppressor
- Ergonomic tool design offers safer and shorter operation time.

Indications:

- Trauma
- Deformities: scoliosis,kyphosis,
- Spinal stenosis
- Tumor
- Pseudoarthrosis
- Failed fusion

Contraindications:

- Morbid obesity
- Severe psychiatric diseases
- Alcoholism and drug addiction
- Pregnancy
- Metal sensetivity / allergies
- Severe osteoporosis

Ortovia Monopoly Pediatric Spinal System Screw Ø3.5mm



Reference No	Description
808.3515	Poliaxial Pedicular Screw Ø3.5mm x 15 mm
808.3520	Poliaxial Pedicular Screw Ø3.5mm x 20 mm
808.3525	Poliaxial Pedicular Screw Ø3.5mm x 25 mm
808.3530	Poliaxial Pedicular Screw Ø3.5mm x 30 mm
808.3535	Poliaxial Pedicular Screw Ø3.5mm x 35 mm
808.3540	Poliaxial Pedicular Screw Ø3.5mm x 40 mm

Ortovia Monopoly Pediatric Spinal System Screw Ø4.0mm



Reference No	Description
808.4015	Poliaxial Pedicular Screw Ø4.0mm x 15 mm
808.4020	Poliaxial Pedicular Screw Ø4.0mm x 20 mm
808.4025	Poliaxial Pedicular Screw Ø4.0mm x 25 mm
808.4030	Poliaxial Pedicular Screw Ø4.0mm x 30 mm
808.4035	Poliaxial Pedicular Screw Ø4.0mm x 35 mm
808.4040	Poliaxial Pedicular Screw Ø4.0mm x 40 mm

Ortovia Monopoly Pediatric Spinal System Screw Ø4.5mm



Reference No	Description
808.4515	Poliaxial Pedicular Screw Ø4.5mm x 15 mm
808.4520	Poliaxial Pedicular Screw Ø4.5mm x 20 mm
808.4525	Poliaxial Pedicular Screw Ø4.5mm x 25 mm
808.4530	Poliaxial Pedicular Screw Ø4.5mm x 30 mm
808.4535	Poliaxial Pedicular Screw Ø4.5mm x 35 mm
808.4540	Poliaxial Pedicular Screw Ø4.5mm x 40 mm
808.4545	Poliaxial Pedicular Screw Ø4.5mm x 45 mm

Ortovia Monopoly Pediatric Spinal System Screw Ø5.0mm



Reference No	Description
808.5020	Poliaxial Pedicular Screw Ø5.0mm x 20 mm
808.5025	Poliaxial Pedicular Screw Ø5.0mm x 25 mm
808.5030	Poliaxial Pedicular Screw Ø5.0mm x 30 mm
808.5035	Poliaxial Pedicular Screw Ø5.0mm x 35 mm
808.5040	Poliaxial Pedicular Screw Ø5.0mm x 40 mm
808.5045	Poliaxial Pedicular Screw Ø5.0mm x 45 mm

Ortovia Monopoly Pediatric Spinal System Screw Ø5.5mm



Reference No	Description
808.5525	Poliaxial Pedicular Screw Ø5.5mm x 25 mm
808.5530	Poliaxial Pedicular Screw Ø5.5mm x 30 mm
808.5535	Poliaxial Pedicular Screw Ø5.5mm x 35 mm
808.5540	Poliaxial Pedicular Screw Ø5.5mm x 40 mm
808.5545	Poliaxial Pedicular Screw Ø5.5mm x 45 mm
808.5550	Poliaxial Pedicular Screw Ø5.5mm x 50 mm
808.5555	Poliaxial Pedicular Screw Ø5.5mm x 55 mm
808.5560	Poliaxial Pedicular Screw Ø5.5mm x 60 mm
808.5565	Poliaxial Pedicular Screw Ø5.5mm x 65 mm

Ortovia Monopoly Spinal System Rod Ø5.0mm



Reference No	Description
862.5050	Ortovia Spinal 2F Rod(Titanium) Ø5x50mm
862.5060	Ortovia Spinal 2F Rod(Titanium) Ø5x60mm
862.5070	Ortovia Spinal 2F Rod(Titanium) Ø5x70mm
862.5080	Ortovia Spinal 2F Rod(Titanium) Ø5x80mm
862.5090	Ortovia Spinal 2F Rod(Titanium) Ø5x90mm
862.5100	Ortovia Spinal 2F Rod(Titanium) Ø5x100mm
862.5110	Ortovia Spinal 2F Rod(Titanium) Ø5x110mm
862.5120	Ortovia Spinal 2F Rod(Titanium) Ø5x120mm
862.5130	Ortovia Spinal 2F Rod(Titanium) Ø5x130mm
862.5140	Ortovia Spinal 2F Rod(Titanium) Ø5x140mm
862.5150	Ortovia Spinal 2F Rod(Titanium) Ø5x150mm
862.5160	Ortovia Spinal 2F Rod(Titanium) Ø5x160mm
862.5170	Ortovia Spinal 2F Rod(Titanium) Ø5x170mm
862.5180	Ortovia Spinal 2F Rod(Titanium) Ø5x180mm
862.5190	Ortovia Spinal 2F Rod(Titanium) Ø5x190mm
862.5200	Ortovia Spinal 2F Rod(Titanium) Ø5x200mm
862.5220	Ortovia Spinal 2F Rod(Titanium) Ø5x220mm
862.5240	Ortovia Spinal 2F Rod(Titanium) Ø5x240mm
862.5260	Ortovia Spinal 2F Rod(Titanium) Ø5x260mm
862.5280	Ortovia Spinal 2F Rod(Titanium) Ø5x280mm
862.5300	Ortovia Spinal 2F Rod(Titanium) Ø5x300mm
862.5320	Ortovia Spinal 2F Rod(Titanium) Ø5x320mm
862.5340	Ortovia Spinal 2F Rod(Titanium) Ø5x340mm
862.5360	Ortovia Spinal 2F Rod(Titanium) Ø5x360mm
862.5380	Ortovia Spinal 2F Rod(Titanium) Ø5x380mm
862.5400	Ortovia Spinal 2F Rod(Titanium) Ø5x400mm

Ortovia Monopoly Spinal System **Pediatric Transvers**



Reference No	Description
869.0020	Pediatric Transvers 20mm
869.0030	Pediatric Transvers 30mm
869.0040	Pediatric Transvers 40mm
869.0050	Pediatric Transvers 50mm
869.0060	Pediatric Transvers 60mm

Ortovia Monopoly Spinal System **Pediatric Offset Connector**



Reference No	Description
801.0015	Monoaxial Offset Connector Ø5.0mm x 15 mm
801.0020	Monoaxial Offset Connector Ø5.0mm x 20 mm
801.0025	Monoaxial Offset Connector Ø5.0mm x 25 mm

Ortovia Monopoly Spinal System **Pediatric Rod Connector**



Reference No	Description
875.0061	Monoaxial Offset Connector (Single)Ø5-6mm
875.0062	Monoaxial Offset Connector (Dual)Ø5-6mm
875.0063	Monoaxial Offset Connector (Single)Ø5.0mm
875.0064	Monoaxial Offset Connector (Dual)Ø5.0mm



Ortovia Spinal System **Meshes**



Reference No	Description
825.1270	Mesh Ø12x70mm
825.1470	Mesh Ø14x70mm
825.1670	Mesh Ø16x70mm
825.1870	Mesh Ø18x70mm
825.2070	Mesh Ø20x70mm

Ortovia Spinal System **Ovoid Meshes**

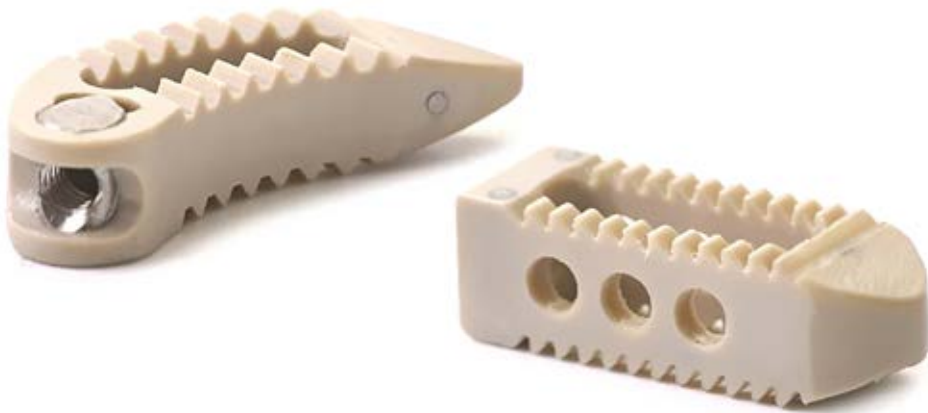


Reference No	Description
825.1270	Ovoid Mesh Ø12x70mm
825.1470	Ovoid Mesh Ø14x70mm
825.1670	Ovoid Mesh Ø16x70mm
825.1870	Ovoid Mesh Ø18x70mm
825.2070	Ovoid Mesh Ø20x70mm

Ortovia Spinal System Expandable Corpectomi Cages



Reference No	Description
823.0820	Expandable Corpectomi Cages 0° Ø18 x 20 mm
823.0825	Expandable Corpectomi Cages 0° Ø18 x 25 mm
823.0830	Expandable Corpectomi Cages 0° Ø18 x 30 mm
823.0835	Expandable Corpectomi Cages 0° Ø18 x 35 mm
823.0225	Expandable Corpectomi Cages 0° Ø22 x 25 mm
823.0230	Expandable Corpectomi Cages 0° Ø22 x 30 mm
823.0235	Expandable Corpectomi Cages 0° Ø22 x 35 mm
823.5840	Expandable Corpectomi Cages 0° Ø22 x 40 mm
823.5820	Expandable Corpectomi Cages 5° Ø18 x 20 mm
823.5825	Expandable Corpectomi Cages 5° Ø18 x 25 mm
823.5830	Expandable Corpectomi Cages 5° Ø18 x 30 mm
823.5835	Expandable Corpectomi Cages 5° Ø18 x 35 mm
823.5225	Expandable Corpectomi Cages 5° Ø22 x 25 mm
823.5230	Expandable Corpectomi Cages 5° Ø22 x 30 mm
823.5235	Expandable Corpectomi Cages 5° Ø22 x 35 mm
823.5340	Expandable Corpectomi Cages 5° Ø22 x 40 mm
823.8820	Expandable Corpectomi Cages 8° Ø18 x 20 mm
823.8825	Expandable Corpectomi Cages 8° Ø18 x 25 mm
823.8830	Expandable Corpectomi Cages 8° Ø18 x 30 mm
823.8835	Expandable Corpectomi Cages 8° Ø18 x 35 mm
823.8225	Expandable Corpectomi Cages 8° Ø22 x 25 mm
823.8230	Expandable Corpectomi Cages 8° Ø22 x 30 mm
823.8235	Expandable Corpectomi Cages 8° Ø22 x 35 mm
823.8240	Expandable Corpectomi Cages 8° Ø22 x 40 mm



Ortovia Spinal System Servical Peek Cages



Reference No	Description
866.0124	Servical Interbody Peek Cages Ø12x12x4mm
866.0125	Servical Interbody Peek Cages Ø12x12x5mm
866.0126	Servical Interbody Peek Cages Ø12x12x6mm
866.0127	Servical Interbody Peek Cages Ø12x12x7mm
866.0128	Servical Interbody Peek Cages Ø12x12x8mm
866.0144	Servical Interbody Peek Cages Ø12x14x4mm
866.0145	Servical Interbody Peek Cages Ø12x14x5mm
866.0146	Servical Interbody Peek Cages Ø12x14x6mm
866.0147	Servical Interbody Peek Cages Ø12x14x7mm
866.0148	Servical Interbody Peek Cages Ø12x14x8mm
866.0154	Servical Interbody Peek Cages Ø14x14x4mm
866.0155	Servical Interbody Peek Cages Ø14x14x5mm
866.0156	Servical Interbody Peek Cages Ø14x14x6mm
866.0157	Servical Interbody Peek Cages Ø14x14x7mm
866.0158	Servical Interbody Peek Cages Ø14x14x8mm
866.0164	Servical Interbody Peek Cages Ø14x16x4mm
866.0165	Servical Interbody Peek Cages Ø14x16x5mm
866.0166	Servical Interbody Peek Cages Ø14x16x6mm
866.0167	Servical Interbody Peek Cages Ø14x16x7mm
866.0168	Servical Interbody Peek Cages Ø14x16x8mm

Ortovia Spinal System Expandable Peek Cages



Reference No	Description
866.1204	Expandable Servical Peek Cage 12X04 Mm
866.1205	Expandable Servical Peek Cage 12X05 Mm
866.1206	Expandable Servical Peek Cage 12X06 Mm
866.1207	Expandable Servical Peek Cage 12X07 Mm
866.1404	Expandable Servical Peek Cage 14X04 Mm
866.1405	Expandable Servical Peek Cage 14X05 Mm
866.1406	Expandable Servical Peek Cage 14X06 Mm
866.1407	Expandable Servical Peek Cage 14X07 Mm

Ortovia Spinal System Servical Blad Peek Cages



Reference No	Description
866.1214	Servical Blad Peek Cage 12X14 H5
866.1215	Servical Blad Peek Cage 12X14 H6
866.1216	Servical Blad Peek Cage 12X14 H7
866.1217	Servical Blad Peek Cage 12X14 H8
866.1218	Servical Blad Peek Cage 14X14 H9
866.1219	Servical Blad Peek Cage 14X14 H10
866.1220	Servical Blad Peek Cage 14X14 H11
866.1221	Servical Blad Peek Cage 14X14 H12
866.8999	Servical Blad Peek Cage 13X15 H15
866.9000	Servical Blad Peek Cage 13X15 H16
866.9001	Servical Blad Peek Cage 13X15 H17
866.9002	Servical Blad Peek Cage 13X15 H18
866.9003	Servical Blad Peek Cage 14X16 H15
866.9004	Servical Blad Peek Cage 14X16 H16
866.9005	Servical Blad Peek Cage 14X16 H17
866.9006	Servical Blad Peek Cage 14X16 H18

Ortovia Spinal System Plif Peek Cages



Reference No	Description
866.9044	Plif Peek Cage 24X9x6 0 Derece
866.9045	Plif Peek Cage 24X9x7 0 Derece
866.9046	Plif Peek Cage 24X9x8 0 Derece
866.9047	Plif Peek Cage 24X9x9 0 Derece
866.9048	Plif Peek Cage 24X9x10 0 Derece
866.9049	Plif Peek Cage 24X9x11 0 Derece
866.9050	Plif Peek Cage 24X9x12 0 Derece
866.9051	Plif Peek Cage 24X9x13 0 Derece
866.9052	Plif Peek Cage 24X9x14 0 Derece
866.9053	Plif Peek Cage 24X9x15 0 Derece
866.9054	Plif Peek Cage 24X9x16 0 Derece
866.9056	Plif Peek Cage 24X9x6 4 Derece
866.9057	Plif Peek Cage 24X9x7 4 Derece
866.9058	Plif Peek Cage 24X9x8 4 Derece
866.9059	Plif Peek Cage 24X9x9 4 Derece
866.9060	Plif Peek Cage 24X9x10 4 Derece
866.9061	Plif Peek Cage 24X9x11 4 Derece
866.9062	Plif Peek Cage 24X9x12 4 Derece
866.9063	Plif Peek Cage 24X9x13 4 Derece
866.9064	Plif Peek Cage 24X9x14 4 Derece
866.9065	Plif Peek Cage 24X9x15 4 Derece
866.9066	Plif Peek Cage 24X9x16 4 Derece
866.9068	Plif Peek Cage 24X9x6 8 Derece
866.9069	Plif Peek Cage 24X9x7 8 Derece
866.9070	Plif Peek Cage 24X9x8 8 Derece
866.9071	Plif Peek Cage 24X9x9 8 Derece
866.9072	Plif Peek Cage 24X9x10 8 Derece
866.9073	Plif Peek Cage 24X9x11 8 Derece
866.9074	Plif Peek Cage 24X9x12 8 Derece
866.9075	Plif Peek Cage 24X9x13 8 Derece
866.9076	Plif Peek Cage 24X9x14 8 Derece
866.9077	Plif Peek Cage 24X9x15 8 Derece
866.9078	Plif Peek Cage 24X9x16 8 Derece

Ortovia Spinal System Expandable Plif Peek Cages



Reference No	Description
866.9080	Expandable Plif Peek Cage 24X9x7 0 Derece
866.9081	Expandable Plif Peek Cage 24X9x8 0 Derece
866.9082	Expandable Plif Peek Cage 24X9x9 0 Derece
866.9083	Expandable Plif Peek Cage 24X9x10 0 Derece
866.9084	Expandable Plif Peek Cage 24X9x11 0 Derece
866.9085	Expandable Plif Peek Cage 24X9x12 0 Derece
866.9086	Expandable Plif Peek Cage 24X9x13 0 Derece
866.9087	Expandable Plif Peek Cage 24X9x14 0 Derece
866.9088	Expandable Plif Peek Cage 24X9x15 0 Derece
866.9089	Expandable Plif Peek Cage 24X9x16 0 Derece
866.9091	Expandable Plif Peek Cage 24X9x7 4 Derece
866.9092	Expandable Plif Peek Cage 24X9x8 4 Derece
866.9093	Expandable Plif Peek Cage 24X9x9 4 Derece
866.9094	Expandable Plif Peek Cage 24X9x10 4 Derece
866.9095	Expandable Plif Peek Cage 24X9x11 4 Derece
866.9096	Expandable Plif Peek Cage 24X9x12 4 Derece
866.9097	Expandable Plif Peek Cage 24X9x13 4 Derece
866.9098	Expandable Plif Peek Cage 24X9x14 4 Derece
866.9099	Expandable Plif Peek Cage 24X9x15 4 Derece
866.9100	Expandable Plif Peek Cage 24X9x16 4 Derece
866.9102	Expandable Plif Peek Cage 24X9x7 8 Derece
866.9103	Expandable Plif Peek Cage 24X9x8 8 Derece
866.9104	Expandable Plif Peek Cage 24X9x9 8 Derece
866.9105	Expandable Plif Peek Cage 24X9x10 8 Derece
866.9106	Expandable Plif Peek Cage 24X9x11 8 Derece
866.9107	Expandable Plif Peek Cage 24X9x12 8 Derece
866.9108	Expandable Plif Peek Cage 24X9x13 8 Derece
866.9109	Expandable Plif Peek Cage 24X9x14 8 Derece
866.9110	Expandable Plif Peek Cage 24X9x15 8 Derece
866.9111	Expandable Plif Peek Cage 24X9x16 8 Derece

Ortovia Spinal System Tlif Peek Cages



Reference No	Description
866.9113	Tlif Peek Cage 28X9x7 0 Derece
866.9114	Tlif Peek Cage 28X9x8 0 Derece
866.9115	Tlif Peek Cage 28X9x9 0 Derece
866.9116	Tlif Peek Cage 28X9x10 0 Derece
866.9117	Tlif Peek Cage 28X9x11 0 Derece
866.9118	Tlif Peek Cage 28X9x12 0 Derece
866.9119	Tlif Peek Cage 28X9x13 0 Derece
866.9120	Tlif Peek Cage 28X9x14 0 Derece
866.9121	Tlif Peek Cage 28X9x15 0 Derece
866.9122	Tlif Peek Cage 28X9x16 0 Derece
866.9124	Tlif Peek Cage 28X9x7 4 Derece
866.9125	Tlif Peek Cage 28X9x8 4 Derece
866.9126	Tlif Peek Cage 28X9x9 4 Derece
866.9127	Tlif Peek Cage 28X9x10 4 Derece
866.9128	Tlif Peek Cage 28X9x11 4 Derece
866.9129	Tlif Peek Cage 28X9x12 4 Derece
866.9130	Tlif Peek Cage 28X9x13 4 Derece
866.9131	Tlif Peek Cage 28X9x14 4 Derece
866.9132	Tlif Peek Cage 28X9x15 4 Derece
866.9133	Tlif Peek Cage 28X9x16 4 Derece
866.2897	Tlif Peek Cage 28X9x7 8 Derece
866.9136	Tlif Peek Cage 28X9x8 8 Derece
866.9137	Tlif Peek Cage 28X9x9 8 Derece
866.9138	Tlif Peek Cage 28X9x10 8 Derece
866.9139	Tlif Peek Cage 28X9x11 8 Derece
866.9140	Tlif Peek Cage 28X9x12 8 Derece
866.9141	Tlif Peek Cage 28X9x13 8 Derece
866.9142	Tlif Peek Cage 28X9x14 8 Derece
866.9143	Tlif Peek Cage 28X9x15 8 Derece
866.9144	Tlif Peek Cage 28X9x16 8 Derece

Ortovia Spinal System **Faset Screw**



Reference No	Description
927.6525	Faset Screw 4.5X25
927.6530	Faset Screw 4.5X30
927.6535	Faset Screw 4.5X35
927.6540	Faset Screw 4.5X40
927.6545	Faset Screw 4.5X45





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