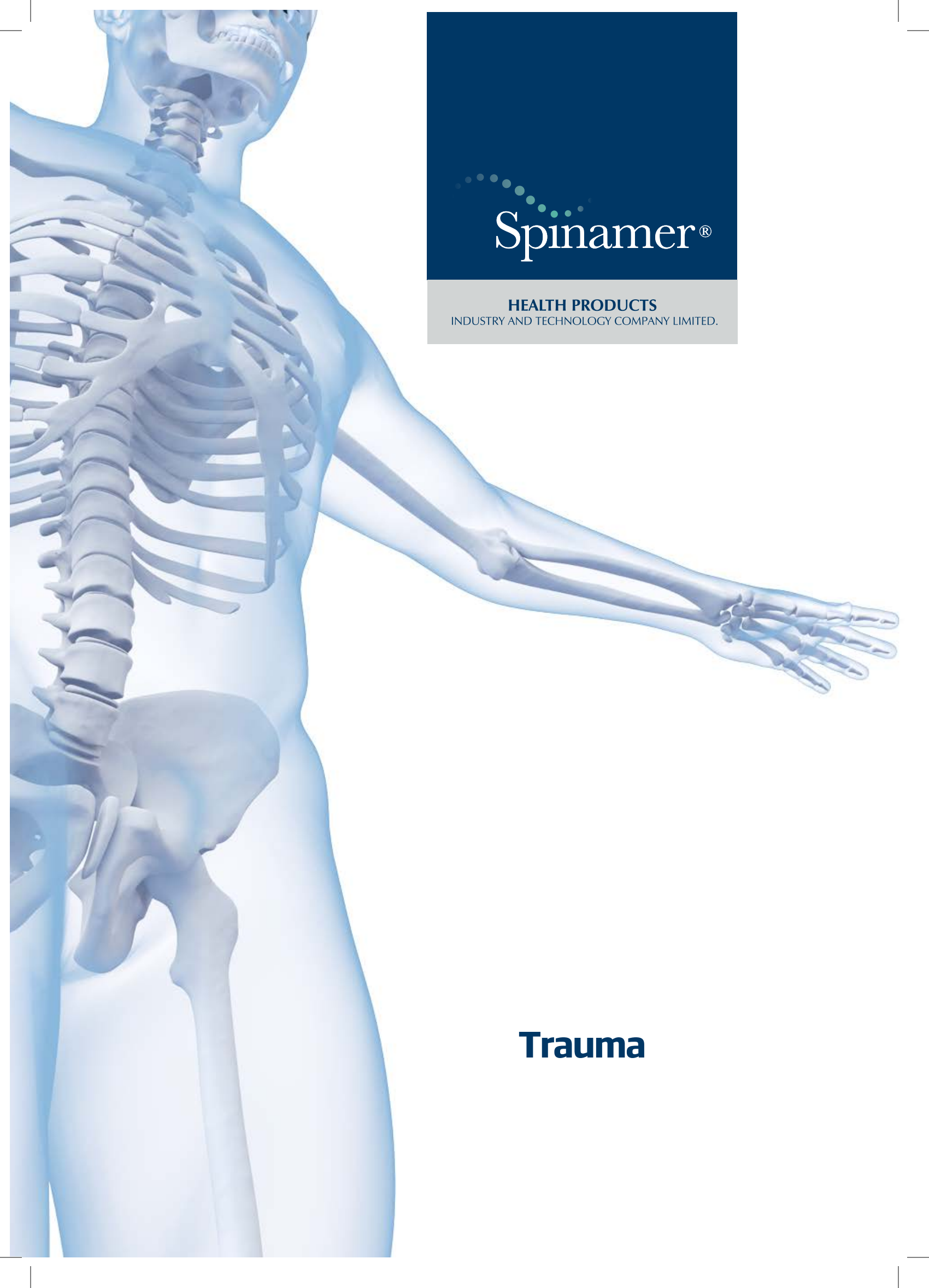




Spinamer®

HEALTH PRODUCTS
INDUSTRY AND TECHNOLOGY COMPANY LIMITED.

Trauma



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

Lower Exremity
Fixators



Ortovia Android External Fixator
Ortovia android lengthening system designed to be used in lengthening and shortening purpose of the limb is a rigid and precision mechatronic external lengthening system. Ortovia app. is a special android-based software that authorize orthopedic surgeon to program and operate the system with remote access via the Internet. This software will be install on patients and surgeons mobile phone. With his mobile phone or PC, the surgeon can reach the relevant patient information, like lengthening and obtain information about the current situation. Finally, the surgeon is able to observe and reprogram the lengthening or shortening process of the Ortovia Android External Fixator.

- Indications:**
- lengthening and shortening process in long bones
- Contraindications:**
- In case the patient does not have enough psychological and intellectual abilities to sustain the operation and postoperative treatment .
 - Other known contraindications of limb lengthening process.



Ortovia Android External Fixator



Reference No	Description
100.4220	Ortovia 3D L20
100.4221	Ortovia 3D L25
100.4242	Ortovia 3D L30
100.4250	Ortovia motodrive
100.4260	Ortovia otodrive
100.4270	Ortovia remote drive
100.4280	Ortovia app.

Accessories



Reference No	Description
100.4103	Smart Joint



Reference No	Description
100.4114	Sliding Clamp Small

Ortovia External Fixator



Anatomical Site:
Femur, Tibia, Humerus

Procedure:
Lengthening

Indications:
ORTOVIA Lengthening Fixator System is monolateral external fixators developed with more than 20 years of clinical experience. The system is advised in lengthening procedures for treatment of:

- Short Stature
- Limb disparity
- Bone loss

Features & Benefits

- Easy application
- Short learning curve
- 3D deformity correction
- Flexibility - Versatility
- Stability & safety
- Patient's comfort
- Radiolucent components
- MRI compatability

ORTOVIA

External **Fixators**
Lengthening and Reconstruction

Ortovia**Lengthening**

Ortovia Lengthening External Fixator



Reference No	Description
100.4220	Ortovia L20
100.4221	Ortovia L25
100.4242	Ortovia L30

Accessories



Reference No	Description
100.4114	Sliding Clamp Small

ExternalFixator



Anatomical Site:
Femur, Tibia, Humerus

Procedure:
Deformity Correction, Lengthening

Indications:
ORTOVIA Reconstruction Fixator is a series of monolateral external fixators developed with more than 20 years of clinical experience. The system is advised in reconstructive procedures for treatment of:

- Open fractures
- Comminuted fractures
- Non-union
- Angular deformities
- Limb reconstruction

- Features & Benefits**
- Easy application
 - Short learning curve
 - 3D deformity correction
 - Flexibility - Versatility
 - Stability & safety
 - Patient's comfort
 - Radiolucent components
 - MRI compatability

Ortovia External Fixator



Reference No	Description
100.4240	Ortovia R20
100.4242	Ortovia R25
100.4242	Ortovia R30

Ortovia External Fixator



Reference No	Description
100.4103	Smart Joint

Ortovia External Fixator



Reference No	Description
100.4114	Sliding Clamp Small

ViafixModular



Anatomical Site:
Femur, Tibia, Humerus, Hip, Pelvis

Procedure:
Trauma, Bone Reconstruction, Bone Lengthening,
Bone Transport, Contracture Release

Indications:
ORTOVIA Viafix Fixator System is a series of modular
monolateral external fixators developed with more
than 20 years of clinical experience. The system is
advised in reconstructive procedures for treatment of:

- Short Stature
- Bone loss
- Open fractures
- Comminuted fractures
- Non-union
- Angular deformities
- Limb reconstruction
- Contracture release

Features & Benefits

- Easy application
- Short learning curve
- 3D deformity correction
- Flexibility - Versatility
- Stability & safety
- Patient's comfort
- Radiolucent components
- MRI compatability

Viafix External Fixator **ViaRod**



Reference No	Description
101.1040	Viarod 150mm
101.1041	Viarod 200mm
101.1042	Viarod 250mm
101.1043	Viarod 300mm

Viafix External Fixator **Sliding Clamp**



Reference No	Description
101.1010	Sliding Clamp

Viafix External Fixator **Ball-Socket Joint**



Reference No	Description
101.1050	Ball-Socket Joint

Viafix External Fixator Poli Clamp



Reference No	Description
101.1020	Poli Clamp

Viafix External Fixator Mono Clamp



Reference No	Description
101.1030	Mono Clamp

Viafix External Fixator Hinge Joint



Reference No	Description
101.1051	Hing Joint

Viafix External Fixator Connector



Reference No	Description
101.1052	Connector

LsFixator
Pediatric



Anatomical Site:
Humerus, Forearm, Pediatric

Procedure:
Trauma, Periarticular Fractures

Indications:
The system is advised in reconstructive procedures for treatment of:

- Open fractures
- Comminuted fractures
- Periarticular fractures

Features & Benefits

- Easy application
- Short learning curve
- Flexibility - Versatility
- Stability & safety
- Radiolucent components
- MRI compatability

Ortovia Lrs Fixator **Pediatric Clamp**



Reference No	Description
101.2043	Lrs Pediatric Clamp

Ortovia Lrs Fixator **Sliding Clamp**



Reference No	Description
101.1010	Lrs Pediatric Sliding Clamp

Ortovia Lrs Fixator **Rod**



Reference No	Description
101.2040	Lrs Fixator Rod Small
101.2041	Lrs Fixator Rod Medium
101.2043	Lrs Fixator Rod Large

Anatomical Site:

Femur, Tibia, Pelvis, Foot, Humerus,
Forearm, Pediatric Bones

Procedure:

Trauma

Indications:

The system is advised in reconstructive procedures for treatment of:

- Open fractures
- Comminuted fractures
- Periarticular fractures

Features & Benefits

- Easy application
- Short learning curve
- Flexibility - Versatility
- Stability & safety
- Radiolucent components
- MRI compatability option

Contraindications

- Infection
- Severe osteoporotic bone
- Metal sensitivity
- Psychiatric conditions that patient can not cooperate.



Viafix Rapid Rod



Reference No	Description
106.6100	Viafix 6x100mm Rod (SS)
106.6150	Viafix 6x150mm Rod (SS)
106.6200	Viafix 6x200mm Rod (SS)
106.8100	Viafix 8x100mm Rod (SS)
106.8150	Viafix 8x150mm Rod (SS)
106.8200	Viafix 8x200mm Rod (SS)
106.8250	Viafix 8x250mm Rod (SS)
106.8300	Viafix 8x300mm Rod (SS)
106.8350	Viafix 8x350mm Rod (SS)
106.1010	Viafix 10x100mm Rod (SS)
106.1015	Viafix 10x150mm Rod (SS)
106.1020	Viafix 10x200mm Rod (SS)
106.1025	Viafix 10x250mm Rod (SS)
106.1030	Viafix 10x300mm Rod (SS)
106.1035	Viafix 10x350mm Rod (SS)
106.1210	Viafix 12x100mm Rod (SS)
106.1215	Viafix 12x150mm Rod (SS)
106.1220	Viafix 12x200mm Rod (SS)
106.1225	Viafix 12x250mm Rod (SS)
106.1230	Viafix 12x300mm Rod (SS)
106.1235	Viafix 12x350mm Rod (SS)
105.0090	Viafix Rapid Rod Connector 90°
105.0030	Viafix Rapid Rod Connector 30°
105.0000	Viafix Rapid Rod Connector 0°
108.6100	Viafix 6x100mm Rod (Titanium)
108.6150	Viafix 6x150mm Rod (Titanium)
108.6200	Viafix 6x200mm Rod (Titanium)
108.6250	Viafix 6x250mm Rod (Titanium)
108.6300	Viafix 6x300mm Rod (Titanium)
109.6250	Viafix 6x250mm Rod (Carbon)
109.6100	Viafix 6x100mm Rod (Carbon)
109.6150	Viafix 6x150mm Rod (Carbon)
109.6200	Viafix 6x200mm Rod (Carbon)
109.8150	Viafix 8x150mm Rod (Carbon)
109.8200	Viafix 8x200mm Rod (Carbon)
109.8250	Viafix 8x250mm Rod (Carbon)
109.8300	Viafix 8x300mm Rod (Carbon)
109.8350	Viafix 8x350mm Rod (Carbon)
109.1010	Viafix 10x100mm Rod (Carbon)
109.1015	Viafix 10x150mm Rod (Carbon)
109.1020	Viafix 10x200mm Rod (Carbon)
109.1025	Viafix 10x250mm Rod (Carbon)
109.1030	Viafix 10x300mm Rod (Carbon)
109.1035	Viafix 10x350mm Rod (Carbon)
109.1210	Viafix 12x100mm Rod (Carbon)
109.1215	Viafix 12x150mm Rod (Carbon)
109.1220	Viafix 12x200mm Rod (Carbon)
109.1225	Viafix 12x250mm Rod (Carbon)
109.1230	Viafix 12x300mm Rod (Carbon)
109.1235	Viafix 12x350mm Rod (Carbon)

Viafix Rapid Ring



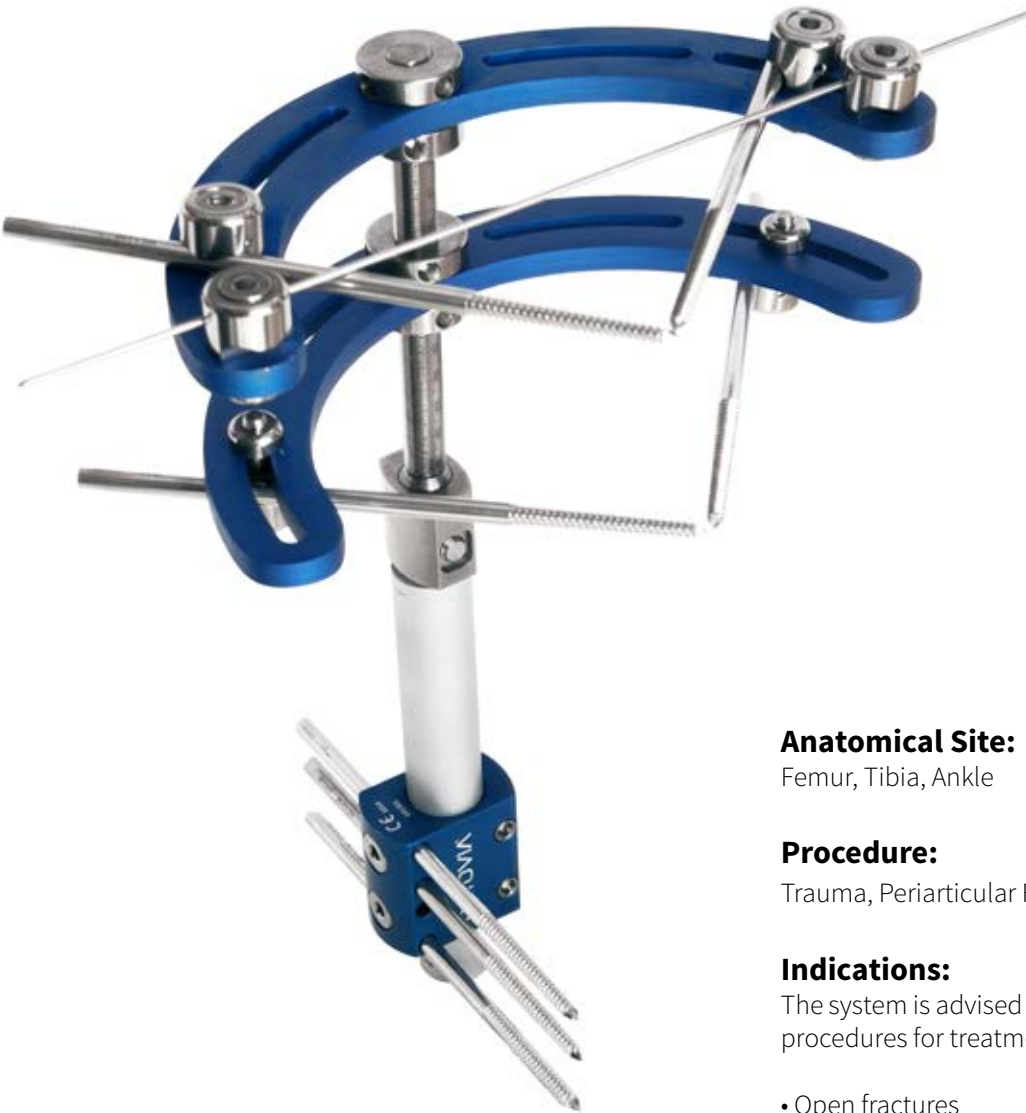
Reference No	Description
105.8001	Viafix 8mm Ring Small
105.8002	Viafix 8mm Ring Middle
105.8003	Viafix 8mm Ring Large
105.1001	Viafix 10mm Ring Small
105.1002	Viafix 10mm Ring Middle
105.1003	Viafix 10mm Ring Large
105.1201	Viafix 12mm Ring Small
105.1202	Viafix 12mm Ring Middle
105.1203	Viafix 12mm Ring Large

Viafix Rapid Clamp



Reference No	Description
103.0606	Viafix 6-6mm Holder (SS)
103.0808	Viafix 8-8mm Holder(SS)
103.1010	Viafix 10-10mm Holder (SS)
103.1212	Viafix 12-12mm Holder (SS)
103.0608	Viafix 6-8mm Holder (SS)
103.0810	Viafix 8-10mm Holder (SS)
103.0812	Viafix 8-12mm Holder (SS)
103.5680	Viafix 5-6/8mm Holder (SS)
103.5610	Viafix 5-6/10mm Holder (SS)
103.5612	Viafix 5-6/12mm Holder (SS)
103.4580	Viafix 4-5/8mm Holder (SS)
103.3460	Viafix 3-4/6mm Holder (SS)
104.0006	Viafix 6mm Dynamic Schanz Holder
104.0004	Viafix 4mm Dynamic Schanz Holder
104.5605	Viafix 5-6mm Schanz Holder 5
104.4504	Viafix 4-5mm Schanz Holder 4
107.6060	Viafix 6-6mm Holder (Titanium)
107.8080	Viafix 8-8mm Holder(Titanium)
107.1010	Viafix 10-10mm Holder (Titanium)
107.1212	Viafix 12-12mm Holder (Titanium)
107.6080	Viafix 6-8mm Holder (Titanium)
107.8010	Viafix 8-10mm Holder (Titanium)
107.8012	Viafix 8-12mm Holder (Titanium)
107.5680	Viafix 5-6/8mm Holder (Titnium)
107.5610	Viafix 5-6/10mm Holder (Titanium)
107.5612	Viafix 5-6/12mm Holder (Titanium)
107.4580	Viafix 4-5/8mm Holder (Titanium)
107.3460	Viafix 3-4/6mm Holder (Titanium)

HybridFixator



Anatomical Site:
Femur, Tibia, Ankle

Procedure:
Trauma, Periarticular Fractures

Indications:
The system is advised in reconstructive procedures for treatment of:

- Open fractures
- Comminuted fractures
- Periarticular fractures

Features & Benefits

- Easy application
- Short learning curve
- Flexibility - Versatility
- Stability & safety
- Radiolucent components
- MRI compatability

Ortovia Body



Reference No	Description
100.4241	Hybrid Compression Unit

Ortovia Rings



Reference No	Description
221.0604	Hybrid Fixator Ring 180° Ø120
221.0605	Hybrid Fixator Ring 180° Ø160
221.0606	Hybrid Fixator Ring 180° Ø180
221.0607	Hybrid Fixator Ring 180° Ø200
221.0608	Hybrid Fixator Ring 240° Ø160
221.0609	Hybrid Fixator Ring 240° Ø180
221.0610	Hybrid Fixator Ring 240° Ø200
221.0611	Hybrid Fixator Ring 120° Ø120
221.0612	Hybrid Fixator Ring 180° Ø120

Ortovia External Fixator



Reference No	Description
100.4114	Sliding Clamp Small

RingFixator

External **Fixators**
Reconstruction Trauma

Ring**Fixator**
Lower Extremity



Ortovia Rings



Reference No	Description
221.0604	Hybrid Fixator Ring 180° Ø120
221.0605	Hybrid Fixator Ring 180° Ø160
221.0606	Hybrid Fixator Ring 180° Ø180
221.0607	Hybrid Fixator Ring 180° Ø200
221.0608	Hybrid Fixator Ring 240° Ø160
221.0609	Hybrid Fixator Ring 240° Ø180
221.0610	Hybrid Fixator Ring 240° Ø200
221.0611	Hybrid Fixator Ring 120° Ø120
221.0612	Hybrid Fixator Ring 180° Ø120

Ortovia Rods



Reference No	Description
221.0624	Ring Fixator Compression Unit

Upper Exremity
Fixators

WristFixators

Fixat Threadeds

- Wrist
- Forearm
- Humerus

ORTOVIA Upper Extremity Fixator System is a series of modular monolateral external fixators for upper extremity that was developed under many years of clinical experience. The system is composed of wrist, forearm and humerus fixators.

Features

- Modularity
- Easy application
- Short surgery time
- MRI compatability
- Flexibility-versatility
- Stability & safety in corrections
- Patient's comfort
- Radiolucent components
- Short learning curve

Indications

- Bone loss
- Open fractures
- Comminuted fractures
- Non-union
- Angular deformities
- Limb reconstruction



External Fixators
Trauma

WristFixators

Ortovia External Fixator



Reference No	Description
102.1111	Hand - Wrist Fixator Standart
102.1112	Hand - Wrist Fixator Long



Reference No	Description
100.4114	Sliding Clamp



Reference No	Description
223.0617	T Clamp

HybridFixator

Upper Extremity



Anatomical Site:

Humerus, Forearm, Wrist

Procedure:

Trauma, Periarticular Fractures

Indications:

The system is advised in reconstructive procedures for treatment of:

- Open fractures
- Comminuted fractures
- Periarticular fractures

Features & Benefits

- Easy application
- Short learning curve
- Flexibility - Versatility
- Stability & safety
- Radiolucent components
- MRI compatability

ORTOVIA

External **Fixators**
Reconstruction Trauma

HybridFixator

Upper Extremity

Ortovia Hybrid Fixator **Compression Unit**



Reference No	Description
223.0604	Hybrid Fixator Compression Unit

Ortovia Hybrid Fixator **Ring**



Reference No	Description
221.0630	Hybrid Fixator Ring Medium
221.0631	Hybrid Fixator Ring Large

Ortovia External Fixator **Sliding Clamp**



Reference No	Description
221.0610	Hybrid Fixator Sliding Clamp

HybridFixator

Humerus



Ortovia Hybrid Fixator **Compression Unit**



Reference No	Description
221.0624	Hybrid Fixator Compression Unit

Ortovia Hybrid Fixator **Ring**



Reference No	Description
221.0620	Hybrid Fixator Ring Medium
221.0621	Hybrid Fixator Ring Large

Ortovia External Fixator **Sliding Clamp**



Reference No	Description
221.0610	Hybrid Fixator Sliding Clamp

HybridFixator

Mini Fixators



Anatomical Site:

Metacarp, Metatars, Phalanx

Procedure:

Trauma, Reconstruction, Lengthening, Periarticular Fixation

Indications:

The system is advised in reconstructive procedures for treatment of:

- Open fractures
- Comminuted fractures
- Periarticular fractures
- Contracture release
- Reconstruction of bones
- Lengthening

Features & Benefits

- Easy application
- Short learning curve
- Flexibility - Versatility
- Stability & safety
- Radiolucent components
- MRI compatability

Ortovia Hybrid Fixator **Peek Clamp**



Reference No	Description
223.0601	Hybrid Fixator Peek Clamp

Ortovia Hybrid Fixator **Schanz Holder Clamp**



Reference No	Description
221.0601	Dual Schanz Holder Clamp
221.0602	Single Schanz Holder Clamp

Ortovia External Fixator **Ring**



Reference No	Description
221.0640	Hybrid Fixator Ring Medium
221.0641	Hybrid Fixator Ring Large

Schanz Screw Ø 2.5mm



Reference No	Description
942.2250	Schanz Screw Ø2x50mm
924.2260	Schanz Screw Ø2x60mm
924.2270	Schanz Screw Ø2x70mm
924.2280	Schanz Screw Ø2x80mm

Schanz Screw Ø 5.0mm



Reference No	Description
932.5010	Schanz Screw Ø5x80mm
932.5012	Schanz Screw Ø5x100mm
932.5008	Schanz Screw Ø5x120mm

Schanz Screw Ø 3.0mm



Reference No	Description
942.3040	Schanz Screw Ø3x40mm
942.3050	Schanz Screw Ø3x50mm
942.3060	Schanz Screw Ø3x60mm
942.3070	Schanz Screw Ø3x70mm
942.3080	Schanz Screw Ø3x80mm

Schanz Screw Ø 6.0mm



Reference No	Description
932.6010	Schanz Screw Ø6x100mm
932.6012	Schanz Screw Ø6x120mm
932.6014	Schanz Screw Ø6x140mm
932.6016	Schanz Screw Ø6x160mm
932.6018	Schanz Screw Ø6x180mm
932.6020	Schanz Screw Ø6x200mm
932.6022	Schanz Screw Ø6x220mm
932.6024	Schanz Screw Ø6x240mm
932.6026	Schanz Screw Ø6x260mm

Schanz Screw Ø 4.0mm



Reference No	Description
930.4070	Schanz Screw Ø4x70mm
930.4080	Schanz Screw Ø4x80mm
930.4090	Schanz Screw Ø4x90mm
930.4100	Schanz Screw Ø4x100mm

Aconda Moduler

ACONDA MODULAR HIP PLATE SYSTEM

- Smallcut Plate
- Normalcut Plate

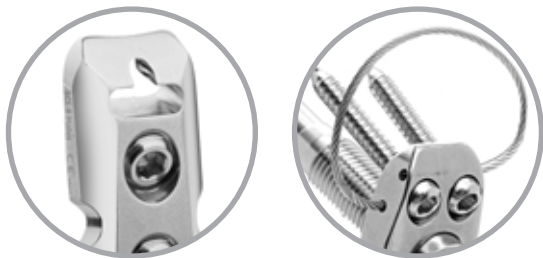
Aconda is an anatomic and dynamic plate for fixation of proximal femur having five modules to fix proximal femur. The system has normalcut and smallcut models having locking and dynamic models. The material is MRI friendly stainless steel.

Indications

- Fractures of proximal femur
- Combined fractures of the proximal femur and ipsilateral shaft fractures
- Metastatic fracture of the proximal femur
- Osteotomies of the proximal femur
- Osteopenic bone
- Nonunions or malunions

Contraindications:

- Infection of surgical region
- Severe osteoporosis and avascular necrosis
- Metal sensitivity
- Metastatic or malignant diseases of the surgical area
- Psychological conditions that the patient can not tolerate the postoperative care



Hip Plate System

Aconda Moduler

Aconda Moduler Hip Plate Systems



Reference No	Description
209.0602	Aconda SCL Locking Plate 2 Hole
209.0603	Aconda SCL Locking Plate 3 Hole
209.0604	Aconda SCL Locking Plate 4 Hole
209.0605	Aconda SCL Locking Plate 5 Hole
209.0606	Aconda SCL Locking Plate 6 Hole
209.0608	Aconda SCL Locking Plate 8 Hole
209.0610	Aconda SCL Locking Plate 10 Hole
209.0612	Aconda SCL Locking Plate 12 Hole
209.0614	Aconda SCL Locking Plate 14 Hole

Aconda Moduler Hip Plate Systems



Reference No	Description
210.0602	Aconda NL Locking Plate 2 Hole
210.0603	Aconda NL Locking Plate 3 Hole
210.0604	Aconda NL Locking Plate 4 Hole
210.0605	Aconda NL Locking Plate 5 Hole
210.0606	Aconda NL Locking Plate 6 Hole
210.0608	Aconda NL Locking Plate 8 Hole
210.0610	Aconda NL Locking Plate 10 Hole
210.0612	Aconda NL Locking Plate 12 Hole
210.0614	Aconda NL Locking Plate 14 Hole

Aconda Moduler Hip Plate Systems Sleew



Reference No	Description
917.0025	Aconda Sleew 25mm
917.0032	Aconda Sleew 32mm

Aconda Moduler Hip Plate Systems Sleew



Reference No	Description
928.2050	Aconda Lag Screw 50mm
928.2055	Aconda Lag Screw 55mm
928.2060	Aconda Lag Screw 60mm
928.2065	Aconda Lag Screw 65mm
928.2070	Aconda Lag Screw 70mm
928.2075	Aconda Lag Screw 75mm
928.2080	Aconda Lag Screw 80mm
928.2085	Aconda Lag Screw 85mm
928.2090	Aconda Lag Screw 90mm
928.2095	Aconda Lag Screw 95mm
928.2100	Aconda Lag Screw 100mm
928.2105	Aconda Lag Screw 105mm
928.2110	Aconda Lag Screw 110mm
928.2115	Aconda Lag Screw 115mm
928.2120	Aconda Lag Screw 120mm
928.2125	Aconda Lag Screw 125mm
928.2130	Aconda Lag Screw 130mm

Aconda Moduler Hip Plate Systems Lag Screw Cannulated



Reference No	Description
928.2050	Aconda Lag Screw Cannulated 50mm
928.2055	Aconda Lag Screw Cannulated 55mm
928.2060	Aconda Lag Screw Cannulated 60mm
928.2065	Aconda Lag Screw Cannulated 65mm
928.2070	Aconda Lag Screw Cannulated 70mm
928.2075	Aconda Lag Screw Cannulated 75mm
928.2080	Aconda Lag Screw Cannulated 80mm
928.2085	Aconda Lag Screw Cannulated 85mm
928.2090	Aconda Lag Screw Cannulated 90mm
928.2095	Aconda Lag Screw Cannulated 95mm
928.2100	Aconda Lag Screw Cannulated 100mm
928.2105	Aconda Lag Screw Cannulated 105mm
928.2110	Aconda Lag Screw Cannulated 110mm
928.2115	Aconda Lag Screw Cannulated 115mm
928.2120	Aconda Lag Screw Cannulated 120mm
928.2125	Aconda Lag Screw Cannulated 125mm
928.2130	Aconda Lag Screw Cannulated 130mm

Aconda Moduler Hip Plate Systems Major Screw



Reference No	Description
917.3520	Aconda Major Screw 20mm
917.3525	Aconda Major Screw 25mm
917.3530	Aconda Major Screw 30mm
917.3535	Aconda Major Screw 35mm
917.3540	Aconda Major Screw 40mm
917.3545	Aconda Major Screw 45mm

Aconda Moduler Hip Plate Systems Cable



Reference No	Description
223.0016	Cable Ø1.6mm

Aconda Moduler Hip Plate Systems Sleew



Reference No	Description
906.5020	VS Cortical Locking Screw 5x20mm
906.5022	VS Cortical Locking Screw 5x22mm
906.5024	VS Cortical Locking Screw 5x24mm
906.5026	VS Cortical Locking Screw 5x26mm
906.5028	VS Cortical Locking Screw 5x28mm
906.5030	VS Cortical Locking Screw 5x30mm
906.5032	VS Cortical Locking Screw 5x32mm
906.5034	VS Cortical Locking Screw 5x34mm
906.5036	VS Cortical Locking Screw 5x36mm
906.5038	VS Cortical Locking Screw 5x38mm
906.5040	VS Cortical Locking Screw 5x40mm
906.5042	VS Cortical Locking Screw 5x42mm
906.5044	VS Cortical Locking Screw 5x44mm
906.5046	VS Cortical Locking Screw 5x46mm
906.5048	VS Cortical Locking Screw 5x48mm
906.5050	VS Cortical Locking Screw 5x50mm
906.5052	VS Cortical Locking Screw 5x52mm
906.5054	VS Cortical Locking Screw 5x54mm
906.5056	VS Cortical Locking Screw 5x56mm
906.5058	VS Cortical Locking Screw 5x58mm
906.5060	VS Cortical Locking Screw 5x60mm
906.5062	VS Cortical Locking Screw 5x62mm
906.5064	VS Cortical Locking Screw 5x64mm
906.5066	VS Cortical Locking Screw 5x66mm
906.5068	VS Cortical Locking Screw 5x68mm
906.5070	VS Cortical Locking Screw 5x70mm



AcondaPediatric

Hip Plates System

Aconda Pediatric Hip Plate System

- Smallcut Locking Plate
- Smallcut Dynamic Plate

Aconda Pediatric Hip Plate System fixes proximal femur in children sizes. The system has smallcut locking and dynamic models. Both titanium and stainless steel made models are available

Features:

- Modularity
- Minimally invasive
- Trochanter major fixation
- Adjustable plate angle
- Radial fit
- Unique plate tip
- Low contact surface
- Conical and low profile
- Dynamic and locking options
- Cannulated lag screw options
- Unique Screws with unique tip.

Indications:

Indicated for fixation of proximal femur in children:

- Fractures of the trochanteric region:
- Osteotomies of the proximal femur
- Metastatic fracture of the proximal femur
- Osteopenic bone
- Nonunions or malunions

Contraindicated:

- Infection of surgical region
- Severe osteoporosis and avascular necrosis
- Psychological conditions that the patient can not tolerate the postoperative regulation
- Metastatic or malignant diseases of the surgical area



Aconda Pediatric Hip Plate Systems



Reference No	Description
200.4502	Aconda Pediatric SCD Plate 2 Hole
200.4503	Aconda Pediatric SCD Plate 3 Hole
200.4504	Aconda Pediatric SCD Plate 4 Hole
200.4505	Aconda Pediatric SCD Plate 5 Hole
200.4506	Aconda Pediatric SCD Plate 6 Hole

Aconda Pediatric Hip Plate Systems Lag Screw



Reference No	Description
910.5030	Aconda Pediatric Lag Screw 5x30mm
910.5035	Aconda Pediatric Lag Screw 5x35mm
910.5040	Aconda Pediatric Lag Screw 5x40mm
910.5045	Aconda Pediatric Lag Screw 5x45mm
910.5050	Aconda Pediatric Lag Screw 5x50mm
910.5055	Aconda Pediatric Lag Screw 5x55mm
910.5060	Aconda Pediatric Lag Screw 5x60mm
910.5065	Aconda Pediatric Lag Screw 5x65mm
910.5070	Aconda Pediatric Lag Screw 5x70mm
910.5075	Aconda Pediatric Lag Screw 5x75mm
910.5080	Aconda Pediatric Lag Screw 5x80mm
910.5085	Aconda Pediatric Lag Screw 5x85mm

Aconda Pediatric Hip Plate Systems Lag Screw Cannulated



Reference No	Description
910.5030	Aconda Pediatric Lag Screw Cannulated 5x30mm
910.5035	Aconda Pediatric Lag Screw Cannulated 5x35mm
910.5040	Aconda Pediatric Lag Screw Cannulated 5x40mm
910.5045	Aconda Pediatric Lag Screw Cannulated 5x45mm
910.5050	Aconda Pediatric Lag Screw Cannulated 5x50mm
910.5055	Aconda Pediatric Lag Screw Cannulated 5x55mm
910.5060	Aconda Pediatric Lag Screw Cannulated 5x60mm
910.5065	Aconda Pediatric Lag Screw Cannulated 5x65mm
910.5070	Aconda Pediatric Lag Screw Cannulated 5x70mm
910.5075	Aconda Pediatric Lag Screw Cannulated 5x75mm
910.5080	Aconda Pediatric Lag Screw Cannulated 5x80mm
910.5085	Aconda Pediatric Lag Screw Cannulated 5x85mm

Aconda Pediatric Hip Plate Systems Lag Screw Cannulated



Reference No	Description
908.4520	Aconda Pediatric Locking Screw 4.5x20mm
908.4525	Aconda Pediatric Locking Screw 4.5x25mm
908.4530	Aconda Pediatric Locking Screw 4.5x30mm
908.4535	Aconda Pediatric Locking Screw 4.5x35mm
908.4540	Aconda Pediatric Locking Screw 4.5x40mm
908.4545	Aconda Pediatric Locking Screw 4.5x45mm
908.4550	Aconda Pediatric Locking Screw 4.5x50mm
908.4555	Aconda Pediatric Locking Screw 4.5x55mm
908.4560	Aconda Pediatric Locking Screw 4.5x60mm
908.4565	Aconda Pediatric Locking Screw 4.5x65mm
908.4570	Aconda Pediatric Locking Screw 4.5x70mm
908.4575	Aconda Pediatric Locking Screw 4.5x75mm

Aconda Pediatric Hip Plate Systems Dynamic Screw



Reference No	Description
906.3510	Aconda Pediatric Dynamic Screw 3.5x10mm
906.3512	Aconda Pediatric Dynamic Screw 3.5x12mm
906.3514	Aconda Pediatric Dynamic Screw 3.5x14mm
906.3516	Aconda Pediatric Dynamic Screw 3.5x16mm
906.3518	Aconda Pediatric Dynamic Screw 3.5x18mm
906.3520	Aconda Pediatric Dynamic Screw 3.5x20mm
906.3522	Aconda Pediatric Dynamic Screw 3.5x22mm
906.3524	Aconda Pediatric Dynamic Screw 3.5x24mm
906.3526	Aconda Pediatric Dynamic Screw 3.5x26mm
906.3528	Aconda Pediatric Dynamic Screw 3.5x28mm
906.3530	Aconda Pediatric Dynamic Screw 3.5x30mm
906.3532	Aconda Pediatric Dynamic Screw 3.5x32mm
906.3534	Aconda Pediatric Dynamic Screw 3.5x34mm
906.3536	Aconda Pediatric Dynamic Screw 3.5x36mm
906.3538	Aconda Pediatric Dynamic Screw 3.5x38mm
906.3540	Aconda Pediatric Dynamic Screw 3.5x40mm
906.3542	Aconda Pediatric Dynamic Screw 3.5x42mm
906.3544	Aconda Pediatric Dynamic Screw 3.5x44mm
906.3546	Aconda Pediatric Dynamic Screw 3.5x46mm
906.3548	Aconda Pediatric Dynamic Screw 3.5x48mm
906.3550	Aconda Pediatric Dynamic Screw 3.5x50mm
906.3552	Aconda Pediatric Dynamic Screw 3.5x52mm
906.3554	Aconda Pediatric Dynamic Screw 3.5x54mm
906.3556	Aconda Pediatric Dynamic Screw 3.5x56mm
906.3558	Aconda Pediatric Dynamic Screw 3.5x58mm
906.3560	Aconda Pediatric Dynamic Screw 3.5x60mm



Upper Extremity



Anatomic Bone Plates

The system is advised in reconstructive procedures for treatment of:

- Closed fractures
- Periarticular fractures
- Osteotomy fixation

Features And Benefit

- MRI compatibility
- Anatomic fit

Contraindications

- Infection
- Severe osteoporotic bone
- Metal sensitivity
- Psychiatric conditions that patient can not cooperate.

Ortovia Bone Plates System Radius Volar Plate Small



Reference No	Description
213.1002	Radius Volar Plate 2 Hole (R)
213.1003	Radius Volar Plate 3 Hole (R)
213.1004	Radius Volar Plate 4 Hole (R)
213.1005	Radius Volar Plate 5 Hole (R)
213.1006	Radius Volar Plate 6 Hole (R)

Ortovia Bone Plates System Radius Volar Plate Small



Reference No	Description
213.1302	Radius Volar Plate 2 Hole (L)
213.1303	Radius Volar Plate 3 Hole (L)
213.1304	Radius Volar Plate 4 Hole (L)
213.1305	Radius Volar Plate 5 Hole (L)
213.1306	Radius Volar Plate 6 Hole (L)

Ortovia Bone Plates System Radius Volar Plate Medium



Reference No	Description
213.1102	Radius Volar Plate 2 Hole (R)
213.1103	Radius Volar Plate 3 Hole (R)
213.1104	Radius Volar Plate 4 Hole (R)
213.1105	Radius Volar Plate 5 Hole (R)
213.1106	Radius Volar Plate 6 Hole (R)

Ortovia Bone Plates System Radius Volar Plate Medium



Reference No	Description
213.1402	Radius Volar Plate 2 Hole (L)
213.1403	Radius Volar Plate 3 Hole (L)
213.1404	Radius Volar Plate 4 Hole (L)
213.1405	Radius Volar Plate 5 Hole (L)
213.1406	Radius Volar Plate 6 Hole (L)

Ortovia Bone Plates System Radius Volar Plate Large



Reference No	Description
213.1202	Radius Volar Plate 2 Hole (R)
213.1203	Radius Volar Plate 3 Hole (R)
213.1204	Radius Volar Plate 4 Hole (R)
213.1205	Radius Volar Plate 5 Hole (R)
213.1206	Radius Volar Plate 6 Hole (R)

Ortovia Bone Plates System Radius Volar Plate Large



Reference No	Description
213.1502	Radius Volar Plate 2 Hole (L)
213.1503	Radius Volar Plate 3 Hole (L)
213.1504	Radius Volar Plate 4 Hole (L)
213.1505	Radius Volar Plate 5 Hole (L)
213.1506	Radius Volar Plate 6 Hole (L)

Ortovia Bone Plates System Olecranon Plates



Reference No	Description
214.1006	Olecranon Plate 6 Hole (R)
214.1008	Olecranon Plate 8 Hole (R)
214.1010	Olecranon Plate 10 Hole (R)
214.1012	Olecranon Plate 12 Hole (R)

Ortovia Bone Plates System Olecranon Plates



Reference No	Description
214.0006	Olecranon Plate 6 Hole (L)
214.0008	Olecranon Plate 8 Hole (L)
214.0010	Olecranon Plate 10 Hole (L)
214.0012	Olecranon Plate 12 Hole (L)

Ortovia Bone Plates System 1/3 Tubular Dual Locking Plate



Reference No	Description
220.0010	1/3 Tubular Dual Locking Plate 4 Hole
220.0011	1/3 Tubular Dual Locking Plate 5 Hole
220.0012	1/3 Tubular Dual Locking Plate 6 Hole
220.0013	1/3 Tubular Dual Locking Plate 7 Hole
220.0014	1/3 Tubular Dual Locking Plate 8 Hole
220.0015	1/3 Tubular Dual Locking Plate 9 Hole
220.0016	1/3 Tubular Dual Locking Plate 10 Hole

Ortovia Bone Plates System Dual Locking Shaft Plate 3.5mm



Reference No	Description
206.1304	Dual Locking Shaft Plate 4 Hole
206.1306	Dual Locking Shaft Plate 6 Hole
206.1308	Dual Locking Shaft Plate 8 Hole
206.1310	Dual Locking Shaft Plate 10 Hole
206.1312	Dual Locking Shaft Plate 12 Hole

Ortovia Bone Plates System Dual Locking Shaft Plate 4.5mm



Reference No	Description
222.0104	Dual Locking Shaft Plate 4 Hole
222.0106	Dual Locking Shaft Plate 6 Hole
222.0108	Dual Locking Shaft Plate 8 Hole
222.0110	Dual Locking Shaft Plate 10 Hole
222.0112	Dual Locking Shaft Plate 12 Hole

Ortovia Bone Plates System Dual Locking Shaft Plate 5.0mm



Reference No	Description
222.0204	Dual Locking Shaft Plate 4 Hole
222.0206	Dual Locking Shaft Plate 6 Hole
222.0208	Dual Locking Shaft Plate 8 Hole
222.0210	Dual Locking Shaft Plate 10 Hole
222.0212	Dual Locking Shaft Plate 12 Hole

Ortovia Bone Plates System Humerus Condylar Plates



Reference No	Description
220.0604	Distal Humerus Plates 4 Hole (L)
220.0605	Distal Humerus Plates 5 Hole (L)
220.0606	Distal Humerus Plates 6 Hole (L)
220.0607	Distal Humerus Plates 7 Hole (L)
220.0608	Distal Humerus Plates 8 Hole (L)

Ortovia Bone Plates System Humerus Condylar Plates



Reference No	Description
220.0904	Distal Humerus Plates 4 Hole (R)
220.0905	Distal Humerus Plates 5 Hole (R)
220.0906	Distal Humerus Plates 6 Hole (R)
220.0907	Distal Humerus Plates 7 Hole (R)
220.0908	Distal Humerus Plates 8 Hole (R)

Ortovia Bone Plates System Humerus Condylar Plates



Reference No	Description
215.1003	Proksimal Humerus Plates 3 Hole (R)
215.1004	Proksimal Humerus Plates 4 Hole (R)
215.1005	Proksimal Humerus Plates 5 Hole (R)
215.1006	Proksimal Humerus Plates 6 Hole (R)
215.1008	Proksimal Humerus Plates 8 Hole (R)
215.1010	Proksimal Humerus Plates 10 Hole (R)

Ortovia Bone Plates System Humerus Condylar Plates



Reference No	Description
221.1504	Distal Humerus Plates 4 Hole (L)
220.1505	Distal Humerus Plates 5 Hole (L)
220.1506	Distal Humerus Plates 6 Hole (L)
220.1507	Distal Humerus Plates 7 Hole (L)
220.1508	Distal Humerus Plates 8 Hole (L)

Ortovia Bone Plates System Humerus Condylar Plates



Reference No	Description
221.2504	Distal Humerus Plates 4 Hole (R)
220.2505	Distal Humerus Plates 5 Hole (R)
220.2506	Distal Humerus Plates 6 Hole (R)
220.2507	Distal Humerus Plates 7 Hole (R)
220.2508	Distal Humerus Plates 8 Hole (R)

Ortovia Bone Plates System Humerus Condylar Plates



Reference No	Description
215.1103	Proksimal Humerus Plates 3 Hole (L)
215.1104	Proksimal Humerus Plates 4 Hole (L)
215.1105	Proksimal Humerus Plates 5 Hole (L)
215.1106	Proksimal Humerus Plates 6 Hole (L)
215.1108	Proksimal Humerus Plates 8 Hole (L)
215.1110	Proksimal Humerus Plates 10 Hole (L)

Ortovia Bone Plates System **Clavicula Plates**



Reference No	Description
216.2106	Clavicula Distal Plates 6 Hole (L)
216.2107	Clavicula Distal Plates 7 Hole (L)
216.2108	Clavicula Distal Plates 8 Hole (L)
216.3006	Clavicula Distal Plates 6 Hole (R)
216.3007	Clavicula Distal Plates 7 Hole (R)
216.3008	Clavicula Distal Plates 8 Hole (R)

Ortovia Bone Plates System **Clavicula Plates**



Reference No	Description
221.0204	Clavicula Hook Plates 4 Hole (L)
221.0205	Clavicula Hook Plates 5 Hole (L)
221.0206	Clavicula Hook Plates 6 Hole (L)
221.0207	Clavicula Hook Plates 7 Hole (L)
221.0104	Clavicula Hook Plates 4 Hole (R)
221.0105	Clavicula Hook Plates 5 Hole (R)
221.0106	Clavicula Hook Plates 6 Hole (R)
221.0107	Clavicula Hook Plates 7 Hole (R)

Ortovia Bone Plates System **Clavicula Plates**



Reference No	Description
216.0006	Clavicula shaft Plates 6 Hole (L)
216.0007	Clavicula shaft Plates 7 Hole (L)
216.0008	Clavicula shaft Plates 8 Hole (L)
216.1006	Clavicula shaft Plates 6 Hole (R)
216.1007	Clavicula shaft Plates 7 Hole (R)
216.1008	Clavicula shaft Plates 8 Hole (R)

Lower Extremity



Anatomic Bone Plates

The system is advised in reconstructive procedures for treatment of:

- Closed fractures
- Periarticular fractures
- Osteotomy fixation

Features And Benefit

- MRI compatibility
- Anatomic fit

Contraindications

- Infection
- Severe osteoporotic bone
- Metal sensitivity
- Psychiatric conditions that patient can not cooperate.

Ortovia Bone Plates System Proximal Femur Anatomic plate



Reference No	Description
202.1602	Proximal Femur Anatomic Plate 2 Hole (R)
202.1603	Proximal Femur Anatomic Plate 3 Hole (R)
202.1604	Proximal Femur Anatomic Plate 4 Hole (R)
202.1605	Proximal Femur Anatomic Plate 5 Hole (R)
202.1606	Proximal Femur Anatomic Plate 6 Hole (R)
202.1608	Proximal Femur Anatomic Plate 8 Hole (R)
202.1610	Proximal Femur Anatomic Plate 10 Hole (R)

Ortovia Bone Plates System Proximal Femur Anatomic plate



Reference No	Description
202.2602	Proximal Femur Anatomic Plate 2 Hole (L)
202.2603	Proximal Femur Anatomic Plate 3 Hole (L)
202.2604	Proximal Femur Anatomic Plate 4 Hole (L)
202.2605	Proximal Femur Anatomic Plate 5 Hole (L)
202.2606	Proximal Femur Anatomic Plate 6 Hole (L)
202.2608	Proximal Femur Anatomic Plate 8 Hole (L)
202.2610	Proximal Femur Anatomic Plate 10 Hole (L)

Ortovia Bone Plates System Proximal Femur Lag Screw



Reference No	Description
221.7250	Lag Screw Locking (Titanium) Ø7.2x50mm
221.7255	Lag Screw Locking (Titanium) Ø7.2x55mm
221.7260	Lag Screw Locking (Titanium) Ø7.2x60mm
221.7265	Lag Screw Locking (Titanium) Ø7.2x65mm
221.7270	Lag Screw Locking (Titanium) Ø7.2x70mm
221.7275	Lag Screw Locking (Titanium) Ø7.2x75mm
221.7280	Lag Screw Locking (Titanium) Ø7.2x80mm
221.7285	Lag Screw Locking (Titanium) Ø7.2x85mm
221.7290	Lag Screw Locking (Titanium) Ø7.2x90mm
221.7295	Lag Screw Locking (Titanium) Ø7.2x95mm
221.7300	Lag Screw Locking (Titanium) Ø7.2x100mm
221.7305	Lag Screw Locking (Titanium) Ø7.2x105mm
221.7310	Lag Screw Locking (Titanium) Ø7.2x110mm
221.7315	Lag Screw Locking (Titanium) Ø7.2x115mm
221.7320	Lag Screw Locking (Titanium) Ø7.2x120mm
221.7325	Lag Screw Locking (Titanium) Ø7.2x125mm
221.7330	Lag Screw Locking (Titanium) Ø7.2x130mm

Ortovia Bone Plates System Proximal Femur Lag Screw Cannulated



Reference No	Description
222.7250	Lag Screw Locking (Titanium) Ø7.2x50mm
222.7255	Lag Screw Locking (Titanium) Ø7.2x55mm
222.7260	Lag Screw Locking (Titanium) Ø7.2x60mm
222.7265	Lag Screw Locking (Titanium) Ø7.2x65mm
222.7270	Lag Screw Locking (Titanium) Ø7.2x70mm
222.7275	Lag Screw Locking (Titanium) Ø7.2x75mm
222.7280	Lag Screw Locking (Titanium) Ø7.2x80mm
222.7285	Lag Screw Locking (Titanium) Ø7.2x85mm
222.7290	Lag Screw Locking (Titanium) Ø7.2x90mm
222.7295	Lag Screw Locking (Titanium) Ø7.2x95mm
222.7300	Lag Screw Locking (Titanium) Ø7.2x100mm
222.7305	Lag Screw Locking (Titanium) Ø7.2x105mm
222.7310	Lag Screw Locking (Titanium) Ø7.2x110mm
222.7315	Lag Screw Locking (Titanium) Ø7.2x115mm
222.7320	Lag Screw Locking (Titanium) Ø7.2x120mm
222.7325	Lag Screw Locking (Titanium) Ø7.2x125mm
222.7330	Lag Screw Locking (Titanium) Ø7.2x130mm

Ortovia Bone Plates System **Distal Femur Anatomic Plate**



Reference No	Description
208.2004	Distal Femur Anatomic Plate 4 Hole (R)
208.2006	Distal Femur Anatomic Plate 6 Hole (R)
208.2008	Distal Femur Anatomic Plate 8 Hole (R)
208.2010	Distal Femur Anatomic Plate 10 Hole (R)
208.2012	Distal Femur Anatomic Plate 12 Hole (R)

Ortovia Bone Plates System **Distal Femur Anatomic Plate**



Reference No	Description
208.1004	Distal Femur Anatomic Plate 4 Hole (L)
208.1006	Distal Femur Anatomic Plate 6 Hole (L)
208.1008	Distal Femur Anatomic Plate 8 Hole (L)
208.1010	Distal Femur Anatomic Plate 10 Hole (L)
208.1012	Distal Femur Anatomic Plate 12 Hole (L)

Ortovia Bone Plates System **Tibia T Locking Plate**



Reference No	Description
209.7004	Proximal Tibia Anatomic Plates 4 Hole (L)
209.7005	Proximal Tibia Anatomic Plates 5 Hole (L)
209.7006	Proximal Tibia Anatomic Plates 6 Hole (L)
209.7007	Proximal Tibia Anatomic Plates 7 Hole (L)
209.7008	Proximal Tibia Anatomic Plates 8 Hole (L)
209.7010	Proximal Tibia Anatomic Plates 10 Hole (L)
209.7012	Proximal Tibia Anatomic Plates 12 Hole (L)

Ortovia Bone Plates System **Tibia Proximal Medial Anatomic Plate**



Reference No	Description
209.1004	Proximal Tibia Anatomic Plates 4 Hole (R)
209.1005	Proximal Tibia Anatomic Plates 5 Hole (R)
209.1006	Proximal Tibia Anatomic Plates 6 Hole (R)
209.1007	Proximal Tibia Anatomic Plates 7 Hole (R)
209.1008	Proximal Tibia Anatomic Plates 8 Hole (R)
209.1010	Proximal Tibia Anatomic Plates 10 Hole (R)
209.1012	Proximal Tibia Anatomic Plates 12 Hole (R)

Ortovia Bone Plates System **Tibia Proximal Medial Anatomic Plate**



Reference No	Description
209.0004	Proximal Tibia Anatomic Plates 4 Hole (L)
209.0005	Proximal Tibia Anatomic Plates 5 Hole (L)
209.0006	Proximal Tibia Anatomic Plates 6 Hole (L)
209.0007	Proximal Tibia Anatomic Plates 7 Hole (L)
209.0008	Proximal Tibia Anatomic Plates 8 Hole (L)
209.0010	Proximal Tibia Anatomic Plates 10 Hole (L)
209.0012	Proximal Tibia Anatomic Plates 12 Hole (L)

Ortovia Bone Plates System **Tibia T Locking Plate**



Reference No	Description
209.3004	Proximal Tibia Anatomic Plates 4 Hole (R)
209.3005	Proximal Tibia Anatomic Plates 5 Hole (R)
209.3006	Proximal Tibia Anatomic Plates 6 Hole (R)
209.3007	Proximal Tibia Anatomic Plates 7 Hole (R)
209.3008	Proximal Tibia Anatomic Plates 8 Hole (R)
209.3010	Proximal Tibia Anatomic Plates 10 Hole (R)
209.3012	Proximal Tibia Anatomic Plates 12 Hole (R)

Ortovia Bone Plates System Distal Tibia Lateral Anatomic Plate



Reference No	Description
210.1004	Distal Tibia Lateral Anatomic Plate 4 Hole (R)
210.1005	Distal Tibia Lateral Anatomic Plate 5 Hole (R)
210.1006	Distal Tibia Lateral Anatomic Plate 6 Hole (R)
210.1008	Distal Tibia Lateral Anatomic Plate 8 Hole (R)
210.1010	Distal Tibia Lateral Anatomic Plate 10 Hole (R)
210.1012	Distal Tibia Medial Anatomic Plate 12 Hole (R)

Ortovia Bone Plates System Distal Tibia Lateral Anatomic Plate



Reference No	Description
210.0004	Distal Tibia Lateral Anatomic Plate 4 Hole (R)
210.0005	Distal Tibia Lateral Anatomic Plate 5 Hole (R)
210.0006	Distal Tibia Lateral Anatomic Plate 6 Hole (R)
210.0008	Distal Tibia Lateral Anatomic Plate 8 Hole (R)
210.0010	Distal Tibia Lateral Anatomic Plate 10 Hole (R)
210.0012	Distal Tibia Medial Anatomic Plate 12 Hole (R)

Ortovia Bone Plates System Distal Tibia Medial Anatomic Plate



Reference No	Description
210.2004	Distal Tibia Medial Anatomic Plate 4 Hole (L)
210.2005	Distal Tibia Medial Anatomic Plate 5 Hole (L)
210.2006	Distal Tibia Medial Anatomic Plate 6 Hole (L)
210.2008	Distal Tibia Medial Anatomic Plate 8 Hole (L)
210.2010	Distal Tibia Medial Anatomic Plate 10 Hole (L)
210.2012	Distal Tibia Medial Anatomic Plate 12 Hole (L)

Ortovia Bone Plates System Distal Tibia Medial Anatomic Plate



Reference No	Description
210.3004	Distal Tibia Medial Anatomic Plate 4 Hole (R)
210.3005	Distal Tibia Medial Anatomic Plate 5 Hole (R)
210.3006	Distal Tibia Medial Anatomic Plate 6 Hole (R)
210.3008	Distal Tibia Medial Anatomic Plate 8 Hole (R)
210.3010	Distal Tibia Medial Anatomic Plate 10 Hole (R)
210.3012	Distal Tibia Medial Anatomic Plate 12 Hole (R)

Ortovia Bone Plates System Distal Fibula Anatomic Plate



Reference No	Description
212.1004	Distal Fibula Anatomic Plate 4 Hole (R)
212.1005	Distal Fibula Anatomic Plate 5 Hole (R)
212.1006	Distal Fibula Anatomic Plate 6 Hole (R)
212.1008	Distal Fibula Anatomic Plate 8 Hole (R)
212.1010	Distal Fibula Anatomic Plate 10 Hole (R)

Ortovia Bone Plates System Distal Fibula Anatomic Plate



Reference No	Description
212.0004	Distal Fibula Anatomic Plate 4 Hole (L)
212.0005	Distal Fibula Anatomic Plate 5 Hole (L)
212.0006	Distal Fibula Anatomic Plate 6 Hole (L)
212.0008	Distal Fibula Anatomic Plate 8 Hole (L)
212.0010	Distal Fibula Anatomic Plate 10 Hole (L)

Ortovia Bone Plates System Recon Locking Plate



Reference No	Description
220.3504	Recon Locking Plate 4 Hole
220.3506	Recon Locking Plate 6 Hole
220.3508	Recon Locking Plate 8 Hole
220.3510	Recon Locking Plate 10 Hole
220.3512	Recon Locking Plate 12 Hole
220.3514	Recon Locking Plate 14 Hole

Ortovia Bone Plates System Pelvic Radius Locking Plate

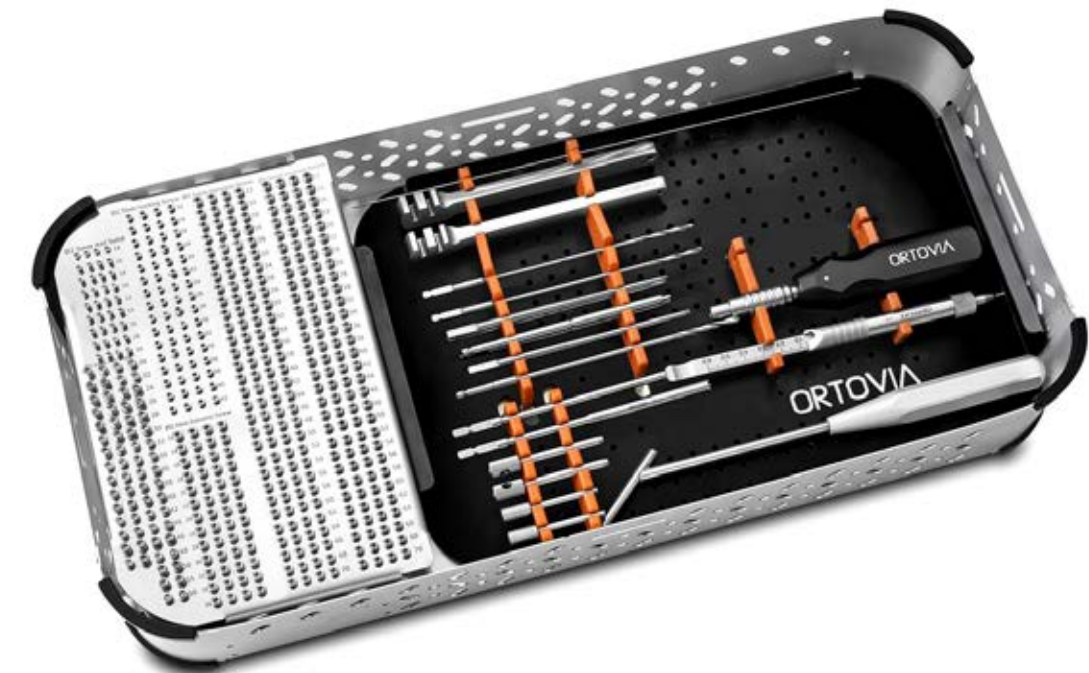


Reference No	Description
222.0904	Pelvic Radius Locking Plate 4 Hole
222.0908	Pelvic Radius Locking Plate 8 Hole
222.0912	Pelvic Radius Locking Plate 12 Hole
222.0916	Pelvic Radius Locking Plate 16 Hole

Ortovia Bone Plates System Calcaneus Locking Plate



Reference No	Description
220.0809	Calcaneus Anatomic Plate (L)
220.0810	Calcaneus Anatomic Plate (R)



Bone Plates System NatilusSmallcut

Natilus Smallcut Plate Syste

- Smallcut Locking Plate
- Smallcut Dynamic Plate

Natilus Smallcut plate system is a minimal invasive system. Additionally Natilus Smallcut Plate System is more stable than traditional plate systems. In traditional plate systems the loading is perpendicular to the screws, but in Natilus Smallcut System the loading is less then 90 degrees. That means less bending force at screws and the plate. So early load bearing is available in Natilus Small-cut Plate system

Features

- Small incision is needed for application
- More stable than traditional plates
- MRI compatibility
- Less bending force on the plate
- Canals in the ends for skin retractor
- Radial anatomic fit
- Site canal - low contact surface combination
- Site canals for multipurpose use
- Unique plate tips for easy application
- Dynamic compression ability
- Locking screw application in locking plates
- Dynamic loading in dynamic plates
- Unique screw tip for self drilling and tapping
- Percutaneous screw application

Indications

Stabilization of long bones; Femur, tibia, humerus, radius, ulna...

Contraindications

- Infection
- Severe osteoporotic bone
- Metal sensitivity
- Psychiatric conditions that patient can not cooperate.



Ortovia Bone Plates System Ulna-Radius Shaft Plate Small Cut (SS)



Reference No	Description
205.0304	Ulna-Radius 3mm Locking Plate 4 Hole
205.0306	Ulna-Radius 3mm Locking Plate 6 Hole
205.0308	Ulna-Radius 3mm Locking Plate 8 Hole
205.0310	Ulna-Radius 3mm Locking Plate 10 Hole
205.0312	Ulna-Radius 3mm Locking Plate 12 Hole

Ortovia Bone Plates System Ulna-Radius Shaft Plate Small Cut (SS)



Reference No	Description
204.0304	Ulna-Radius 3mm Dynamic Plate 4 Hole
204.0306	Ulna-Radius 3mm Dynamic Plate 6 Hole
204.0308	Ulna-Radius 3mm Dynamic Plate 8 Hole
204.0310	Ulna-Radius 3mm Dynamic Plate 10 Hole
204.0312	Ulna-Radius 3mm Dynamic Plate 12 Hole

Ortovia Bone Plates System Tibia-Humerus Shaft Plate Small Cut (SS)



Reference No	Description
205.0404	Tibia-Humerus 4mm Locking Plate 4 Hole
205.0406	Tibia-Humerus 4mm Locking Plate 6 Hole
205.0408	Tibia-Humerus 4mm Locking Plate 8 Hole
205.0410	Tibia-Humerus 4mm Locking Plate 10 Hole
205.0412	Tibia-Humerus 4mm Locking Plate 12 Hole

Ortovia Bone Plates System Tibia-Humerus Plate Small Cut (SS)



Reference No	Description
204.0404	Tibia-Humerus 4mm Dynamic Plate 4 Hole
204.0406	Tibia-Humerus 4mm Dynamic Plate 6 Hole
204.0408	Tibia-Humerus 4mm Dynamic Plate 8 Hole
204.0410	Tibia-Humerus 4mm Dynamic Plate 10 Hole
204.0412	Tibia-Humerus 4mm Dynamic Plate 12 Hole

Ortovia Bone Plates System Femur Shaft Plate Small Cut (SS)



Reference No	Description
205.0504	Femur Shaft 5 mm Locking Plate 4 Hole
205.0506	Femur Shaft 5 mm Locking Plate 6 Hole
205.0508	Femur Shaft 5 mm Locking Plate 8 Hole
205.0510	Femur Shaft 5 mm Locking Plate 10 Hole
205.0512	Femur Shaft 5 mm Locking Plate 12 Hole

Ortovia Bone Plates System Femur Shaft Plate Small Cut (SS)



Reference No	Description
204.0404	Femur Shaft 5 mm Dynamic Plate 4 Hole
204.0406	Femur Shaft 5 mm Dynamic Plate 6 Hole
204.0408	Femur Shaft 5 mm Dynamic Plate 8 Hole
204.0410	Femur Shaft 5 mm Dynamic Plate 10 Hole
204.0412	Femur Shaft 5 mm Dynamic Plate 12 Hole

Ortovia Bone Plates System Ulna-Radius Shaft Plate (SS)



Reference No	Description
206.0304	Ulna-Radius 3mm Locking Plate 4 Hole
206.0306	Ulna-Radius 3mm Locking Plate 6 Hole
206.0308	Ulna-Radius 3mm Locking Plate 8 Hole
206.0310	Ulna-Radius 3mm Locking Plate 10 Hole
206.0312	Ulna-Radius 3mm Locking Plate 12 Hole

Ortovia Bone Plates System Ulna-Radius Shaft Plate (SS)



Reference No	Description
207.0304	Ulna-Radius 3mm Dynamic Plate 4 Hole
207.0306	Ulna-Radius 3mm Dynamic Plate 6 Hole
207.0308	Ulna-Radius 3mm Dynamic Plate 8 Hole
207.0310	Ulna-Radius 3mm Dynamic Plate 10 Hole
207.0312	Ulna-Radius 3mm Dynamic Plate 12 Hole

Ortovia Bone Plates System Tibia-Humerus Shaft Plate (SS)



Reference No	Description
206.0404	Tibia-Humerus 4mm Locking Plate 4 Hole
206.0406	Tibia-Humerus 4mm Locking Plate 6 Hole
206.0408	Tibia-Humerus 4mm Locking Plate 8 Hole
206.0410	Tibia-Humerus 4mm Locking Plate 10 Hole
206.0412	Tibia-Humerus 4mm Locking Plate 12 Hole

Ortovia Bone Plates System Tibia-Humerus Plate (SS)



Reference No	Description
207.0404	Tibia-Humerus 4mm Dynamic Plate 4 Hole
207.0406	Tibia-Humerus 4mm Dynamic Plate 6 Hole
207.0408	Tibia-Humerus 4mm Dynamic Plate 8 Hole
207.0410	Tibia-Humerus 4mm Dynamic Plate 10 Hole
207.0412	Tibia-Humerus 4mm Dynamic Plate 12 Hole

Ortovia Bone Plates System Femur Shaft Plate (SS)



Reference No	Description
206.0504	Femur Shaft 5 mm Locking Plate 4 Hole
206.0506	Femur Shaft 5 mm Locking Plate 6 Hole
206.0508	Femur Shaft 5 mm Locking Plate 8 Hole
206.0510	Femur Shaft 5 mm Locking Plate 10 Hole
206.0512	Femur Shaft 5 mm Locking Plate 12 Hole

Ortovia Bone Plates System Femur Shaft Plate (SS)



Reference No	Description
207.0504	Femur Shaft 5 mm Dynamic Plate 4 Hole
207.0506	Femur Shaft 5 mm Dynamic Plate 6 Hole
207.0508	Femur Shaft 5 mm Dynamic Plate 8 Hole
207.0510	Femur Shaft 5 mm Dynamic Plate 10 Hole
207.0512	Femur Shaft 5 mm Dynamic Plate 12 Hole

Aconda Moduler



ACONDA DC SCREW

- 1. Cannulated
 - 2. Percutaneous
- “Stalize your dynamic compression”

Features:

Available in cannulated and percutaneous solid screws.
Designed to stalize large bone fragments.
Threaded sleeve helps interfragmentary compression
Threaded sleeve strengthens the screw stabilization
Dynamic compression of the fragments
Stabilization of dynamic compression
Headless design minimizes soft tissue irritation
Self drilling and tapping ability
Material: Titanium alloy, stainless steel.

Indications

- Alignment and stabilization of large bone fragments
- Stabilization of periarticular fractures of large joints
- Nonunions or malunions of large bone fragments
- Arthrodesis of large joints; foot, knee, ankle, elbow

Contraindications:

- Small bone fragmens
- Active infection in surgical area
- Systemic contraindications for the surgery

Ortovia Bone Screws Aconda Dc Screw System



Reference No	Description
928.1050	Dynamic Screw (Titanium) Ø6.5x50mm
928.1055	Dynamic Screw (Titanium) Ø6.5x55mm
928.1060	Dynamic Screw (Titanium) Ø6.5x60mm
928.1065	Dynamic Screw (Titanium) Ø6.5x65mm
928.1070	Dynamic Screw (Titanium) Ø6.5x70mm
928.1075	Dynamic Screw (Titanium) Ø6.5x75mm
928.1080	Dynamic Screw (Titanium) Ø6.5x80mm
928.1085	Dynamic Screw (Titanium) Ø6.5x85mm
928.1090	Dynamic Screw (Titanium) Ø6.5x90mm
928.1095	Dynamic Screw (Titanium) Ø6.5x95mm
928.1100	Dynamic Screw (Titanium) Ø6.5x100mm
928.1105	Dynamic Screw (Titanium) Ø6.5x105mm
928.1110	Dynamic Screw (Titanium) Ø6.5x110mm
928.1115	Dynamic Screw (Titanium) Ø6.5x115mm
928.1120	Dynamic Screw (Titanium) Ø6.5x120mm
928.1125	Dynamic Screw (Titanium) Ø6.5x125mm
928.1130	Dynamic Screw (Titanium) Ø6.5x130mm

Ortovia Bone Screws Aconda Dc Cannulated Screw System



Reference No	Description
929.1050	Dynamic Cannulated Screw (Titanium) Ø6.5x50mm
929.1055	Dynamic Cannulated Screw (Titanium) Ø6.5x55mm
929.1060	Dynamic Cannulated Screw (Titanium) Ø6.5x60mm
929.1065	Dynamic Cannulated Screw (Titanium) Ø6.5x65mm
929.1070	Dynamic Cannulated Screw (Titanium) Ø6.5x70mm
929.1075	Dynamic Cannulated Screw (Titanium) Ø6.5x75mm
929.1080	Dynamic Cannulated Screw (Titanium) Ø6.5x80mm
929.1085	Dynamic Cannulated Screw (Titanium) Ø6.5x85mm
929.1090	Dynamic Cannulated Screw (Titanium) Ø6.5x90mm
929.1095	Dynamic Cannulated Screw (Titanium) Ø6.5x95mm
929.1100	Dynamic Cannulated Screw (Titanium) Ø6.5x100mm
929.1105	Dynamic Cannulated Screw (Titanium) Ø6.5x105mm
929.1110	Dynamic Cannulated Screw (Titanium) Ø6.5x110mm
929.1115	Dynamic Cannulated Screw (Titanium) Ø6.5x115mm
929.1120	Dynamic Cannulated Screw (Titanium) Ø6.5x120mm
929.1125	Dynamic Cannulated Screw (Titanium) Ø6.5x125mm
929.1130	Dynamic Cannulated Screw (Titanium) Ø6.5x130mm

Has two options:

- Canulated screw
- Percutaneous solid screws

Features & Benefit

- Designed to stabilize bone fragments.
- Threaded head provides interfragmentary compression.
- Threaded conical head design minimizes hardware prominence and soft tissue irritation.
- Ability of soft tissue augmentation by the hole on the head.
- Ability of wire augmentation via the hole on the head to fix the fragments.
- Self drilling and tapping ability.

Contraindications:

- Active infection
- Patient conditions including blood supply limitations,
- Insufficient quantity or of bone
- Patients with mental or neurologic conditions who are unwilling or incapable of following postoperative care instructions.
- Foreign body sensitivity.

Ortovia Halbert Compression Screw 2,5mm



Reference No	Description
946.2016	Ant Screw 7mm Threaded (Titanium)Ø2.5x16mm
946.2018	Ant Screw 7mm Threaded (Titanium)Ø2.5x18mm
946.2020	Ant Screw 7mm Threaded (Titanium)Ø2.5x20mm
946.2022	Ant Screw 9mm Threaded (Titanium)Ø2.5x22mm
946.2024	Ant Screw 9mm Threaded (Titanium)Ø2.5x24mm
946.2026	Ant Screw 9mm Threaded (Titanium)Ø2.5x26mm
946.2028	Ant Screw 9mm Threaded (Titanium)Ø2.5x28mm
946.2030	Ant Screw 9mm Threaded (Titanium)Ø2.5x30mm

Ortovia Halbert Compression Screw 3,0mm



Reference No	Description
946.3016	Ant Screw 7mm Threaded (Titanium)Ø3.0x16mm
946.3018	Ant Screw 7mm Threaded (Titanium)Ø3.0x18mm
946.3020	Ant Screw 7mm Threaded (Titanium)Ø3.0x20mm
946.3022	Ant Screw 9mm Threaded (Titanium)Ø3.0x22mm
946.3024	Ant Screw 9mm Threaded (Titanium)Ø3.0x24mm
946.3026	Ant Screw 9mm Threaded (Titanium)Ø3.0x26mm
946.3028	Ant Screw 9mm Threaded (Titanium)Ø3.0x28mm
946.3030	Ant Screw 9mm Threaded (Titanium)Ø3.0x30mm

Ortovia Halbert Compression Screw 3,5mm



Reference No	Description
946.3520	Ant Screw 10mm Threaded (Titanium)Ø3.5x20mm
946.3522	Ant Screw 10mm Threaded (Titanium)Ø3.5x22mm
946.3524	Ant Screw 10mm Threaded (Titanium)Ø3.5x24mm
946.3526	Ant Screw 10mm Threaded (Titanium)Ø3.5x26mm
946.3528	Ant Screw 10mm Threaded (Titanium)Ø3.5x28mm
946.3530	Ant Screw 10mm Threaded (Titanium)Ø3.5x30mm
946.3532	Ant Screw 15mm Threaded (Titanium)Ø3.5x32mm
946.3534	Ant Screw 15mm Threaded (Titanium)Ø3.5x34mm
946.3536	Ant Screw 15mm Threaded (Titanium)Ø3.5x36mm
946.3538	Ant Screw 15mm Threaded (Titanium)Ø3.5x38mm
946.3540	Ant Screw 15mm Threaded (Titanium)Ø3.5x40mm
946.3542	Ant Screw 20mm Threaded (Titanium)Ø3.5x42mm
946.3544	Ant Screw 20mm Threaded (Titanium)Ø3.5x44mm
946.3546	Ant Screw 20mm Threaded (Titanium)Ø3.5x46mm
946.3548	Ant Screw 20mm Threaded (Titanium)Ø3.5x48mm
946.3550	Ant Screw 20mm Threaded (Titanium)Ø3.5x50mm
946.3555	Ant Screw 25mm Threaded (Titanium)Ø3.5x55mm
946.3560	Ant Screw 25mm Threaded (Titanium)Ø3.5x60mm
946.3565	Ant Screw 25mm Threaded (Titanium)Ø3.5x65mm
946.3570	Ant Screw 25mm Threaded (Titanium)Ø3.5x70mm
946.3675	Ant Screw 35mm Threaded (Titanium)Ø3.5x75mm



Ortovia Halbert Compression Screw 4,5mm



Reference No	Description
946.4520	Ant Screw 10mm Threaded (Titanium)Ø4.5x20mm
946.4522	Ant Screw 10mm Threaded (Titanium)Ø4.5x22mm
946.4524	Ant Screw 10mm Threaded (Titanium)Ø4.5x24mm
946.4526	Ant Screw 10mm Threaded (Titanium)Ø4.5x26mm
946.4528	Ant Screw 10mm Threaded (Titanium)Ø4.5x28mm
946.4530	Ant Screw 10mm Threaded (Titanium)Ø4.5x30mm
946.4532	Ant Screw 15mm Threaded (Titanium)Ø4.5x32mm
946.4534	Ant Screw 15mm Threaded (Titanium)Ø4.5x34mm
946.4536	Ant Screw 15mm Threaded (Titanium)Ø4.5x36mm
946.4538	Ant Screw 15mm Threaded (Titanium)Ø4.5x38mm
946.4540	Ant Screw 15mm Threaded (Titanium)Ø4.5x40mm
946.4542	Ant Screw 20mm Threaded (Titanium)Ø4.5x42mm
946.4544	Ant Screw 20mm Threaded (Titanium)Ø4.5x44mm
946.4546	Ant Screw 20mm Threaded (Titanium)Ø4.5x46mm
946.4548	Ant Screw 20mm Threaded (Titanium)Ø4.5x48mm
946.4550	Ant Screw 20mm Threaded (Titanium)Ø4.5x50mm
946.4555	Ant Screw 25mm Threaded (Titanium)Ø4.5x55mm
946.4560	Ant Screw 25mm Threaded (Titanium)Ø4.5x60mm
946.4565	Ant Screw 25mm Threaded (Titanium)Ø4.5x65mm
946.4570	Ant Screw 25mm Threaded (Titanium)Ø4.5x70mm
946.4575	Ant Screw 35mm Threaded (Titanium)Ø4.5x75mm
946.4580	Ant Screw 35mm Threaded (Titanium)Ø4.5x80mm
946.4585	Ant Screw 35mm Threaded (Titanium)Ø4.5x85mm
946.4590	Ant Screw 35mm Threaded (Titanium)Ø4.5x90mm
946.4595	Ant Screw 35mm Threaded (Titanium)Ø4.5x95mm
946.4600	Ant Screw 35mm Threaded (Titanium)Ø4.5x100mm

Ortovia Halbert Compression Screw 6,5mm



Reference No	Description
946.6520	Ant Screw 10Mm Threaded (Titanium)Ø6.5x20mm
946.6522	Ant Screw 10Mm Threaded (Titanium)Ø6.5x22mm
946.6524	Ant Screw 10Mm Threaded (Titanium)Ø6.5x24mm
946.6526	Ant Screw 10Mm Threaded (Titanium)Ø6.5x26mm
946.6528	Ant Screw 10Mm Threaded (Titanium)Ø6.5x28mm
946.6530	Ant Screw 10Mm Threaded (Titanium)Ø6.5x30mm
946.6532	Ant Screw 15Mm Threaded (Titanium)Ø6.5x32mm
946.6534	Ant Screw 15Mm Threaded (Titanium)Ø6.5x34mm
946.6536	Ant Screw 15Mm Threaded (Titanium)Ø6.5x36mm
946.6538	Ant Screw 15Mm Threaded (Titanium)Ø6.5x38mm
946.6540	Ant Screw 15Mm Threaded (Titanium)Ø6.5x40mm
946.6542	Ant Screw 20Mm Threaded (Titanium)Ø6.5x42mm
946.6544	Ant Screw 20Mm Threaded (Titanium)Ø6.5x44mm
946.6546	Ant Screw 20Mm Threaded (Titanium)Ø6.5x46mm
946.6548	Ant Screw 20Mm Threaded (Titanium)Ø6.5x48mm
946.6550	Ant Screw 20Mm Threaded (Titanium)Ø6.5x50mm
946.6555	Ant Screw 25Mm Threaded (Titanium)Ø6.5x55mm
946.6560	Ant Screw 25Mm Threaded (Titanium)Ø6.5x60mm
946.6565	Ant Screw 25Mm Threaded (Titanium)Ø6.5x65mm
946.6570	Ant Screw 25Mm Threaded (Titanium)Ø6.5x70mm
946.6575	Ant Screw 25Mm Threaded (Titanium)Ø6.5x75mm
946.6580	Ant Screw 25Mm Threaded (Titanium)Ø6.5x80mm
946.6585	Ant Screw 25Mm Threaded (Titanium)Ø6.5x85mm
946.6590	Ant Screw 25Mm Threaded (Titanium)Ø6.5x90mm
946.6595	Ant Screw 25Mm Threaded (Titanium)Ø6.5x95mm
946.6600	Ant Screw 25Mm Threaded (Titanium)Ø6.5x100mm
946.6605	Ant Screw 25Mm Threaded (Titanium)Ø6.5x105mm
946.6610	Ant Screw 25Mm Threaded (Titanium)Ø6.5x110mm
946.6615	Ant Screw 25Mm Threaded (Titanium)Ø6.5x115mm
946.6620	Ant Screw 25Mm Threaded (Titanium)Ø6.5x120mm

Ortovia Halbert Screw Cannulated 2,5mm



Reference No	Description
948.2516	Ant Screw 7mm Threaded (Titanium)Ø2.5x16mm
948.2518	Ant Screw 7mm Threaded (Titanium)Ø2.5x18mm
948.2520	Ant Screw 7mm Threaded (Titanium)Ø2.5x20mm
948.2522	Ant Screw 9mm Threaded (Titanium)Ø2.5x22mm
948.2524	Ant Screw 9mm Threaded (Titanium)Ø2.5x24mm
948.2526	Ant Screw 9mm Threaded (Titanium)Ø2.5x26mm
948.2528	Ant Screw 9mm Threaded (Titanium)Ø2.5x28mm
948.2530	Ant Screw 9mm Threaded (Titanium)Ø2.5x30mm

Ortovia Halbert Screw Cannulated 3,0mm



Reference No	Description
948.3016	Ant Screw 7mm Threaded (Titanium)Ø3.0x16mm
948.3018	Ant Screw 7mm Threaded (Titanium)Ø3.0x18mm
948.3020	Ant Screw 7mm Threaded (Titanium)Ø3.0x20mm
948.3022	Ant Screw 9mm Threaded (Titanium)Ø3.0x22mm
948.3024	Ant Screw 9mm Threaded (Titanium)Ø3.0x24mm
948.3026	Ant Screw 9mm Threaded (Titanium)Ø3.0x26mm
948.3028	Ant Screw 9mm Threaded (Titanium)Ø3.0x28mm
948.3030	Ant Screw 9mm Threaded (Titanium)Ø3.0x30mm



Ortovia Halbert Screw Cannulated 3,5mm



Reference No	Description
948.3520	Ant Screw 10mm Threaded (Titanium)Ø3.5x20mm
948.3522	Ant Screw 10mm Threaded (Titanium)Ø3.5x22mm
948.3524	Ant Screw 10mm Threaded (Titanium)Ø3.5x24mm
948.3526	Ant Screw 10mm Threaded (Titanium)Ø3.5x26mm
948.3528	Ant Screw 10mm Threaded (Titanium)Ø3.5x28mm
948.3530	Ant Screw 10mm Threaded (Titanium)Ø3.5x30mm
948.3532	Ant Screw 15mm Threaded (Titanium)Ø3.5x32mm
948.3534	Ant Screw 15mm Threaded (Titanium)Ø3.5x34mm
948.3536	Ant Screw 15mm Threaded (Titanium)Ø3.5x36mm
948.3538	Ant Screw 15mm Threaded (Titanium)Ø3.5x38mm
948.3540	Ant Screw 15mm Threaded (Titanium)Ø3.5x40mm
948.3542	Ant Screw 20mm Threaded (Titanium)Ø3.5x42mm
948.3544	Ant Screw 20mm Threaded (Titanium)Ø3.5x44mm
948.3546	Ant Screw 20mm Threaded (Titanium)Ø3.5x46mm
948.3548	Ant Screw 20mm Threaded (Titanium)Ø3.5x48mm
948.3550	Ant Screw 20mm Threaded (Titanium)Ø3.5x50mm
948.3555	Ant Screw 25mm Threaded (Titanium)Ø3.5x55mm
948.3560	Ant Screw 25mm Threaded (Titanium)Ø3.5x60mm
948.3565	Ant Screw 25mm Threaded (Titanium)Ø3.5x65mm
948.3570	Ant Screw 25mm Threaded (Titanium)Ø3.5x70mm
948.3675	Ant Screw 35mm Threaded (Titanium)Ø3.5x75mm



Ortovia Halbert Screw Cannulated 4,5mm



Reference No	Description
948.4520	Ant Screw 10mm Threaded (Titanium)Ø4.5x20mm
948.4522	Ant Screw 10mm Threaded (Titanium)Ø4.5x22mm
948.4524	Ant Screw 10mm Threaded (Titanium)Ø4.5x24mm
948.4526	Ant Screw 10mm Threaded (Titanium)Ø4.5x26mm
948.4528	Ant Screw 10mm Threaded (Titanium)Ø4.5x28mm
948.4530	Ant Screw 10mm Threaded (Titanium)Ø4.5x30mm
948.4532	Ant Screw 15mm Threaded (Titanium)Ø4.5x32mm
948.4534	Ant Screw 15mm Threaded (Titanium)Ø4.5x34mm
948.4536	Ant Screw 15mm Threaded (Titanium)Ø4.5x36mm
948.4538	Ant Screw 15mm Threaded (Titanium)Ø4.5x38mm
948.4540	Ant Screw 15mm Threaded (Titanium)Ø4.5x40mm
948.4542	Ant Screw 20mm Threaded (Titanium)Ø4.5x42mm
948.4544	Ant Screw 20mm Threaded (Titanium)Ø4.5x44mm
948.4546	Ant Screw 20mm Threaded (Titanium)Ø4.5x46mm
948.4548	Ant Screw 20mm Threaded (Titanium)Ø4.5x48mm
948.4550	Ant Screw 20mm Threaded (Titanium)Ø4.5x50mm
948.4555	Ant Screw 25mm Threaded (Titanium)Ø4.5x55mm
948.4560	Ant Screw 25mm Threaded (Titanium)Ø4.5x60mm
948.4565	Ant Screw 25mm Threaded (Titanium)Ø4.5x65mm
948.4570	Ant Screw 25mm Threaded (Titanium)Ø4.5x70mm
948.4575	Ant Screw 35mm Threaded (Titanium)Ø4.5x75mm
948.4580	Ant Screw 35mm Threaded (Titanium)Ø4.5x80mm
948.4585	Ant Screw 35mm Threaded (Titanium)Ø4.5x85mm
948.4590	Ant Screw 35mm Threaded (Titanium)Ø4.5x90mm
948.4595	Ant Screw 35mm Threaded (Titanium)Ø4.5x95mm
948.4600	Ant Screw 35mm Threaded (Titanium)Ø4.5x100mm



OrtoviaHalbert Screw Cannulated 6,5mm



Reference No	Description
948.6520	Ant Screw 10mm Threaded (Titanium)Ø6.5x20mm
948.6522	Ant Screw 10mm Threaded (Titanium)Ø6.5x22mm
948.6524	Ant Screw 10mm Threaded (Titanium)Ø6.5x24mm
948.6526	Ant Screw 10mm Threaded (Titanium)Ø6.5x26mm
948.6528	Ant Screw 10mm Threaded (Titanium)Ø6.5x28mm
948.6530	Ant Screw 10mm Threaded (Titanium)Ø6.5x30mm
948.6532	Ant Screw 15mm Threaded (Titanium)Ø6.5x32mm
948.6534	Ant Screw 15mm Threaded (Titanium)Ø6.5x34mm
948.6536	Ant Screw 15mm Threaded (Titanium)Ø6.5x36mm
948.6538	Ant Screw 15mm Threaded (Titanium)Ø6.5x38mm
948.6540	Ant Screw 15mm Threaded (Titanium)Ø6.5x40mm
948.6542	Ant Screw 20mm Threaded (Titanium)Ø6.5x42mm
948.6544	Ant Screw 20mm Threaded (Titanium)Ø6.5x44mm
948.6546	Ant Screw 20mm Threaded (Titanium)Ø6.5x46mm
948.6548	Ant Screw 20mm Threaded (Titanium)Ø6.5x48mm
948.6550	Ant Screw 20mm Threaded (Titanium)Ø6.5x50mm
948.6555	Ant Screw 25mm Threaded (Titanium)Ø6.5x55mm
948.6560	Ant Screw 25mm Threaded (Titanium)Ø6.5x60mm
948.6565	Ant Screw 25mm Threaded (Titanium)Ø6.5x65mm
948.6570	Ant Screw 25mm Threaded (Titanium)Ø6.5x70mm
948.6575	Ant Screw 25mm Threaded (Titanium)Ø6.5x75mm
948.6580	Ant Screw 25mm Threaded (Titanium)Ø6.5x80mm
948.6585	Ant Screw 25mm Threaded (Titanium)Ø6.5x85mm
948.6590	Ant Screw 25mm Threaded (Titanium)Ø6.5x90mm
948.6595	Ant Screw 25mm Threaded (Titanium)Ø6.5x95mm
948.6600	Ant Screw 25mm Threaded (Titanium)Ø6.5x100mm
948.6605	Ant Screw 25mm Threaded (Titanium)Ø6.5x105mm
948.6610	Ant Screw 25mm Threaded (Titanium)Ø6.5x110mm
948.6615	Ant Screw 25mm Threaded (Titanium)Ø6.5x115mm
948.6620	Ant Screw 25mm Threaded (Titanium)Ø6.5x120mm

Ortovia Acutrak Screw Cannulated 2,0mm



Reference No	Description
224.2010	Acutrak Screw Cannulated (Titanium)Ø2.0x10mm
224.2012	Acutrak Screw Cannulated (Titanium)Ø2.0x12mm
224.2014	Acutrak Screw Cannulated (Titanium)Ø2.0x14mm
224.2016	Acutrak Screw Cannulated (Titanium)Ø2.0x16mm
224.2018	Acutrak Screw Cannulated (Titanium)Ø2.0x18mm
224.2020	Acutrak Screw Cannulated (Titanium)Ø2.0x20mm
224.2022	Acutrak Screw Cannulated (Titanium)Ø2.0x22mm
224.2024	Acutrak Screw Cannulated (Titanium)Ø2.0x24mm
224.2026	Acutrak Screw Cannulated (Titanium)Ø2.0x26mm
224.2028	Acutrak Screw Cannulated (Titanium)Ø2.0x28mm
224.2030	Acutrak Screw Cannulated (Titanium)Ø2.0x30mm

Ortovia Acutrak Screw Cannulated 2,7mm



Reference No	Description
224.2710	Acutrak Screw Cannulated (Titanium)Ø2.7x10mm
224.2712	Acutrak Screw Cannulated (Titanium)Ø2.7x12mm
224.2714	Acutrak Screw Cannulated (Titanium)Ø2.7x14mm
224.2716	Acutrak Screw Cannulated (Titanium)Ø2.7x16mm
224.2718	Acutrak Screw Cannulated (Titanium)Ø2.7x18mm
224.2720	Acutrak Screw Cannulated (Titanium)Ø2.7x20mm
224.2722	Acutrak Screw Cannulated (Titanium)Ø2.7x22mm
224.2724	Acutrak Screw Cannulated (Titanium)Ø2.7x24mm
224.2726	Acutrak Screw Cannulated (Titanium)Ø2.7x26mm
224.2728	Acutrak Screw Cannulated (Titanium)Ø2.7x28mm
224.2730	Acutrak Screw Cannulated (Titanium)Ø2.7x30mm
224.2732	Acutrak Screw Cannulated (Titanium)Ø2.7x32mm
224.2734	Acutrak Screw Cannulated (Titanium)Ø2.7x34mm
224.2736	Acutrak Screw Cannulated (Titanium)Ø2.7x36mm
224.2738	Acutrak Screw Cannulated (Titanium)Ø2.7x38mm
224.2740	Acutrak Screw Cannulated (Titanium)Ø2.7x40mm

Ortovia Acutrak Screw Cannulated 3,2mm



Reference No	Description
224.3210	Acutrak Screw Cannulated (Titanium)Ø3.2x10mm
224.3212	Acutrak Screw Cannulated (Titanium)Ø3.2x12mm
224.3214	Acutrak Screw Cannulated (Titanium)Ø3.2x14mm
224.3216	Acutrak Screw Cannulated (Titanium)Ø3.2x16mm
224.3218	Acutrak Screw Cannulated (Titanium)Ø3.2x18mm
224.3220	Acutrak Screw Cannulated (Titanium)Ø3.2x20mm
224.3222	Acutrak Screw Cannulated (Titanium)Ø3.2x22mm
224.3224	Acutrak Screw Cannulated (Titanium)Ø3.2x24mm
224.3226	Acutrak Screw Cannulated (Titanium)Ø3.2x26mm
224.3228	Acutrak Screw Cannulated (Titanium)Ø3.2x28mm
224.3230	Acutrak Screw Cannulated (Titanium)Ø3.2x30mm
224.3232	Acutrak Screw Cannulated (Titanium)Ø3.2x32mm
224.3234	Acutrak Screw Cannulated (Titanium)Ø2.7x34mm
224.3236	Acutrak Screw Cannulated (Titanium)Ø3.2x36mm
224.3238	Acutrak Screw Cannulated (Titanium)Ø3.2x38mm
224.3240	Acutrak Screw Cannulated (Titanium)Ø3.2x40mm

Ortovia Acutrak Screw Cannulated 4,0mm



Reference No	Description
950.4020	Acutrak Screw Cannulated (Titanium)Ø4.0x20mm
950.4022	Acutrak Screw Cannulated (Titanium)Ø4.0x22mm
950.4024	Acutrak Screw Cannulated (Titanium)Ø4.0x24mm
950.4026	Acutrak Screw Cannulated (Titanium)Ø4.0x26mm
950.4028	Acutrak Screw Cannulated (Titanium)Ø4.0x28mm
950.4030	Acutrak Screw Cannulated (Titanium)Ø4.0x30mm
950.4032	Acutrak Screw Cannulated (Titanium)Ø4.0x32mm
950.4034	Acutrak Screw Cannulated (Titanium)Ø4.0x34mm
950.4036	Acutrak Screw Cannulated (Titanium)Ø4.0x36mm
950.4038	Acutrak Screw Cannulated (Titanium)Ø4.0x38mm
950.4040	Acutrak Screw Cannulated (Titanium)Ø4.0x40mm
950.4042	Acutrak Screw Cannulated (Titanium)Ø4.0x42mm
950.4044	Acutrak Screw Cannulated (Titanium)Ø4.0x44mm
950.4046	Acutrak Screw Cannulated (Titanium)Ø4.0x46mm
950.4048	Acutrak Screw Cannulated (Titanium)Ø4.0x48mm
950.4050	Acutrak Screw Cannulated (Titanium)Ø4.0x50mm
950.4055	Acutrak Screw Cannulated (Titanium)Ø4.0x55mm
950.4060	Acutrak Screw Cannulated (Titanium)Ø4.0x60mm
950.4065	Acutrak Screw Cannulated (Titanium)Ø4.0x65mm
950.4070	Acutrak Screw Cannulated (Titanium)Ø4.0x70mm

Ortovia Acutrak Screw Cannulated 5,0mm



Reference No	Description
224.5020	Acutrak Screw Cannulated (Titanium)Ø5.0x20mm
224.5022	Acutrak Screw Cannulated (Titanium)Ø5.0x22mm
224.5024	Acutrak Screw Cannulated (Titanium)Ø5.0x24mm
224.5026	Acutrak Screw Cannulated (Titanium)Ø5.0x26mm
224.5028	Acutrak Screw Cannulated (Titanium)Ø5.0x28mm
224.5030	Acutrak Screw Cannulated (Titanium)Ø5.0x30mm
224.5032	Acutrak Screw Cannulated (Titanium)Ø5.0x32mm
224.5034	Acutrak Screw Cannulated (Titanium)Ø5.0x34mm
224.5036	Acutrak Screw Cannulated (Titanium)Ø5.0x36mm
224.5038	Acutrak Screw Cannulated (Titanium)Ø5.0x38mm
224.5040	Acutrak Screw Cannulated (Titanium)Ø5.0x40mm
224.5042	Acutrak Screw Cannulated (Titanium)Ø5.0x42mm
224.5044	Acutrak Screw Cannulated (Titanium)Ø5.0x44mm
224.5046	Acutrak Screw Cannulated (Titanium)Ø5.0x46mm
224.5048	Acutrak Screw Cannulated (Titanium)Ø5.0x48mm
224.5050	Acutrak Screw Cannulated (Titanium)Ø5.0x50mm
224.5052	Acutrak Screw Cannulated (Titanium)Ø5.0x52mm
224.5054	Acutrak Screw Cannulated (Titanium)Ø5.0x54mm
224.5056	Acutrak Screw Cannulated (Titanium)Ø5.0x56mm
224.5058	Acutrak Screw Cannulated (Titanium)Ø5.0x58mm
224.5060	Acutrak Screw Cannulated (Titanium)Ø5.0x60mm
224.5065	Acutrak Screw Cannulated (Titanium)Ø5.0x65mm
224.5070	Acutrak Screw Cannulated (Titanium)Ø5.0x70mm
224.5075	Acutrak Screw Cannulated (Titanium)Ø5.0x75mm
224.5080	Acutrak Screw Cannulated (Titanium)Ø5.0x80mm
224.5085	Acutrak Screw Cannulated (Titanium)Ø5.0x85mm
224.5090	Acutrak Screw Cannulated (Titanium)Ø5.0x90mm
224.5095	Acutrak Screw Cannulated (Titanium)Ø5.0x95mm
224.5100	Acutrak Screw Cannulated (Titanium)Ø5.0x100mm
224.5105	Acutrak Screw Cannulated (Titanium)Ø5.0x105mm
224.5110	Acutrak Screw Cannulated (Titanium)Ø5.0x110mm

Ortovia Acutrak Screw Cannulated 6,5mm



Reference No	Description
949.6520	Acutrak Screw Cannulated (Titanium)Ø6.5x20mm
949.6522	Acutrak Screw Cannulated (Titanium)Ø6.5x22mm
949.6524	Acutrak Screw Cannulated (Titanium)Ø6.5x24mm
949.6526	Acutrak Screw Cannulated (Titanium)Ø6.5x26mm
949.6528	Acutrak Screw Cannulated (Titanium)Ø6.5x28mm
949.6530	Acutrak Screw Cannulated (Titanium)Ø6.5x30mm
949.6532	Acutrak Screw Cannulated (Titanium)Ø6.5x32mm
949.6534	Acutrak Screw Cannulated (Titanium)Ø6.5x34mm
949.6536	Acutrak Screw Cannulated (Titanium)Ø6.5x36mm
949.6538	Acutrak Screw Cannulated (Titanium)Ø6.5x38mm
949.6540	Acutrak Screw Cannulated (Titanium)Ø6.5x40mm
949.6542	Acutrak Screw Cannulated (Titanium)Ø6.5x42mm
949.6544	Acutrak Screw Cannulated (Titanium)Ø6.5x44mm
949.6546	Acutrak Screw Cannulated (Titanium)Ø6.5x46mm
949.6548	Acutrak Screw Cannulated (Titanium)Ø6.5x48mm
949.6550	Acutrak Screw Cannulated (Titanium)Ø6.5x50mm
949.6555	Acutrak Screw Cannulated (Titanium)Ø6.5x55mm
949.6560	Acutrak Screw Cannulated (Titanium)Ø6.5x60mm
949.6565	Acutrak Screw Cannulated (Titanium)Ø6.5x65mm
949.6570	Acutrak Screw Cannulated (Titanium)Ø6.5x70mm
949.6575	Acutrak Screw Cannulated (Titanium)Ø6.5x75mm
949.6580	Acutrak Screw Cannulated (Titanium)Ø6.5x80mm
949.6585	Acutrak Screw Cannulated (Titanium)Ø6.5x85mm
949.6590	Acutrak Screw Cannulated (Titanium)Ø6.5x90mm
949.6595	Acutrak Screw Cannulated (Titanium)Ø6.5x95mm
949.6600	Acutrak Screw Cannulated (Titanium)Ø6.5x100mm
949.6605	Acutrak Screw Cannulated (Titanium)Ø6.5x105mm
949.6610	Acutrak Screw Cannulated (Titanium)Ø6.5x110mm
949.6615	Acutrak Screw Cannulated (Titanium)Ø6.5x115mm
949.6620	Acutrak Screw Cannulated (Titanium)Ø6.5x120mm

Ortovia Bone Screws Vs Screws Ø2.7mm



Reference No	Description
904.2706	Cortical Screw Dynamic (Stainless Steel) Ø2.7X6MM
904.2708	Cortical Screw Dynamic (Stainless Steel) Ø2.7X8MM
904.2710	Cortical Screw Dynamic (Stainless Steel) Ø2.7X10MM
904.2712	Cortical Screw Dynamic (Stainless Steel) Ø2.7X12MM
904.2714	Cortical Screw Dynamic (Stainless Steel) Ø2.7X14MM
904.2716	Cortical Screw Dynamic (Stainless Steel) Ø2.7X16MM
904.2718	Cortical Screw Dynamic (Stainless Steel) Ø2.7X18MM
904.2720	Cortical Screw Dynamic (Stainless Steel) Ø2.7X20MM
904.2722	Cortical Screw Dynamic (Stainless Steel) Ø2.7X22MM
904.2724	Cortical Screw Dynamic (Stainless Steel) Ø2.7X24MM
904.2726	Cortical Screw Dynamic (Stainless Steel) Ø2.7X26MM
904.2728	Cortical Screw Dynamic (Stainless Steel) Ø2.7X28MM
904.2730	Cortical Screw Dynamic (Stainless Steel) Ø2.7X30MM
904.2732	Cortical Screw Dynamic (Stainless Steel) Ø2.7X32MM
904.2734	Cortical Screw Dynamic (Stainless Steel) Ø2.7X34MM
904.2736	Cortical Screw Dynamic (Stainless Steel) Ø2.7X36MM
904.2738	Cortical Screw Dynamic (Stainless Steel) Ø2.7X38MM
904.2740	Cortical Screw Dynamic (Stainless Steel) Ø2.7X40MM

Ortovia Bone Screws Vs Screws Ø3.5mm



Reference No	Description
904.3510	Cortical Screw Dynamic (Stainless Steel) Ø3.5X10MM
904.3512	Cortical Screw Dynamic (Stainless Steel) Ø3.5X12MM
904.3514	Cortical Screw Dynamic (Stainless Steel) Ø3.5X14MM
904.3516	Cortical Screw Dynamic (Stainless Steel) Ø3.5X16MM
904.3518	Cortical Screw Dynamic (Stainless Steel) Ø3.5X18MM
904.3520	Cortical Screw Dynamic (Stainless Steel) Ø3.5X20MM
904.3522	Cortical Screw Dynamic (Stainless Steel) Ø3.5X22MM
904.3524	Cortical Screw Dynamic (Stainless Steel) Ø3.5X24MM
904.3526	Cortical Screw Dynamic (Stainless Steel) Ø3.5X26MM
904.3528	Cortical Screw Dynamic (Stainless Steel) Ø3.5X28MM
904.3530	Cortical Screw Dynamic (Stainless Steel) Ø3.5X30MM
904.3532	Cortical Screw Dynamic (Stainless Steel) Ø3.5X32MM
904.3534	Cortical Screw Dynamic (Stainless Steel) Ø3.5X34MM
904.3536	Cortical Screw Dynamic (Stainless Steel) Ø3.5X36MM
904.3538	Cortical Screw Dynamic (Stainless Steel) Ø3.5X38MM
904.3540	Cortical Screw Dynamic (Stainless Steel) Ø3.5X40MM
904.3542	Cortical Screw Dynamic (Stainless Steel) Ø3.5X42MM
904.3544	Cortical Screw Dynamic (Stainless Steel) Ø3.5X44MM
904.3546	Cortical Screw Dynamic (Stainless Steel) Ø3.5X46MM
904.3548	Cortical Screw Dynamic (Stainless Steel) Ø3.5X48MM
904.3550	Cortical Screw Dynamic (Stainless Steel) Ø3.5X50MM

Ortovia Bone Screws Vs Screws Ø4.0mm

		Reference No	Description
		904.4016	Cortical Screw Dynamic (Stainless Steel) Ø4.0x16mm
		904.4018	Cortical Screw Dynamic (Stainless Steel) Ø4.0x18mm
		904.4020	Cortical Screw Dynamic (Stainless Steel) Ø4.0x20mm
		904.4022	Cortical Screw Dynamic (Stainless Steel) Ø4.0x22mm
		904.4024	Cortical Screw Dynamic (Stainless Steel) Ø4.0x24mm
		904.4026	Cortical Screw Dynamic (Stainless Steel) Ø4.0x26mm
		904.4028	Cortical Screw Dynamic (Stainless Steel) Ø4.0x28mm
		904.4030	Cortical Screw Dynamic (Stainless Steel) Ø4.0x30mm
		904.4032	Cortical Screw Dynamic (Stainless Steel) Ø4.0x32mm
		904.4034	Cortical Screw Dynamic (Stainless Steel) Ø4.0x34mm
		904.4036	Cortical Screw Dynamic (Stainless Steel) Ø4.0x36mm
		904.4038	Cortical Screw Dynamic (Stainless Steel) Ø4.0x38mm
		904.4040	Cortical Screw Dynamic (Stainless Steel) Ø4.0x40mm
		904.4042	Cortical Screw Dynamic (Stainless Steel) Ø4.0x42mm
		904.4044	Cortical Screw Dynamic (Stainless Steel) Ø4.0x44mm
		904.4046	Cortical Screw Dynamic (Stainless Steel) Ø4.0x46mm
		904.4048	Cortical Screw Dynamic (Stainless Steel) Ø4.0x48mm
		904.4050	Cortical Screw Dynamic (Stainless Steel) Ø4.0x50mm
		904.4055	Cortical Screw Dynamic (Stainless Steel) Ø4.0x55mm
		904.4060	Cortical Screw Dynamic (Stainless Steel) Ø4.0x60mm

Ortovia Bone Screws Vs Screws Ø4.5mm

		Reference No	Description
		904.4520	Cortical Screw Dynamic (Stainless Steel) Ø4.5x20mm
		904.4522	Cortical Screw Dynamic (Stainless Steel) Ø4.5x22mm
		904.4524	Cortical Screw Dynamic (Stainless Steel) Ø4.5x24mm
		904.4526	Cortical Screw Dynamic (Stainless Steel) Ø4.5x26mm
		904.4528	Cortical Screw Dynamic (Stainless Steel) Ø4.5x28mm
		904.4530	Cortical Screw Dynamic (Stainless Steel) Ø4.5x30mm
		904.4532	Cortical Screw Dynamic (Stainless Steel) Ø4.5x32mm
		904.4534	Cortical Screw Dynamic (Stainless Steel) Ø4.5x34mm
		904.4536	Cortical Screw Dynamic (Stainless Steel) Ø4.5x36mm
		904.4538	Cortical Screw Dynamic (Stainless Steel) Ø4.5x38mm
		904.4540	Cortical Screw Dynamic (Stainless Steel) Ø4.5x40mm
		904.4542	Cortical Screw Dynamic (Stainless Steel) Ø4.5x42mm
		904.4544	Cortical Screw Dynamic (Stainless Steel) Ø4.5x44mm
		904.4546	Cortical Screw Dynamic (Stainless Steel) Ø4.5x46mm
		904.4548	Cortical Screw Dynamic (Stainless Steel) Ø4.5x48mm
		904.4550	Cortical Screw Dynamic (Stainless Steel) Ø4.5x50mm
		904.4552	Cortical Screw Dynamic (Stainless Steel) Ø4.5x52mm
		904.4554	Cortical Screw Dynamic (Stainless Steel) Ø4.5x54mm
		904.4556	Cortical Screw Dynamic (Stainless Steel) Ø4.5x56mm
		904.4558	Cortical Screw Dynamic (Stainless Steel) Ø4.5x58mm
		904.4560	Cortical Screw Dynamic (Stainless Steel) Ø4.5x60mm
		904.4562	Cortical Screw Dynamic (Stainless Steel) Ø4.5x62mm
		904.4564	Cortical Screw Dynamic (Stainless Steel) Ø4.5x64mm
		904.4566	Cortical Screw Dynamic (Stainless Steel) Ø4.5x66mm
		904.4568	Cortical Screw Dynamic (Stainless Steel) Ø4.5x68mm
		904.4570	Cortical Screw Dynamic (Stainless Steel) Ø4.5x70mm

Ortovia Bone Screws Vs Screws Ø5.0mm

		Reference No	Description
		904.5020	Cortical Screw Dynamic (Stainless Steel) Ø5x20mm
		904.5022	Cortical Screw Dynamic (Stainless Steel) Ø5x22mm
		904.5024	Cortical Screw Dynamic (Stainless Steel) Ø5x24mm
		904.5026	Cortical Screw Dynamic (Stainless Steel) Ø5x26mm
		904.5028	Cortical Screw Dynamic (Stainless Steel) Ø5x28mm
		904.5030	Cortical Screw Dynamic (Stainless Steel) Ø5x30mm
		904.5032	Cortical Screw Dynamic (Stainless Steel) Ø5x32mm
		904.5034	Cortical Screw Dynamic (Stainless Steel) Ø5x34mm
		904.5036	Cortical Screw Dynamic (Stainless Steel) Ø5x36mm
		904.5038	Cortical Screw Dynamic (Stainless Steel) Ø5x38mm
		904.5040	Cortical Screw Dynamic (Stainless Steel) Ø5x40mm
		904.5042	Cortical Screw Dynamic (Stainless Steel) Ø5x42mm
		904.5044	Cortical Screw Dynamic (Stainless Steel) Ø5x44mm
		904.5046	Cortical Screw Dynamic (Stainless Steel) Ø5x46mm
		904.5048	Cortical Screw Dynamic (Stainless Steel) Ø5x48mm
		904.5050	Cortical Screw Dynamic (Stainless Steel) Ø5x50mm
		904.5052	Cortical Screw Dynamic (Stainless Steel) Ø5x52mm
		904.5054	Cortical Screw Dynamic (Stainless Steel) Ø5x54mm
		904.5056	Cortical Screw Dynamic (Stainless Steel) Ø5x56mm
		904.5058	Cortical Screw Dynamic (Stainless Steel) Ø5x58mm
		904.5060	Cortical Screw Dynamic (Stainless Steel) Ø5x60mm
		904.5062	Cortical Screw Dynamic (Stainless Steel) Ø5x62mm
		904.5064	Cortical Screw Dynamic (Stainless Steel) Ø5x64mm
		904.5066	Cortical Screw Dynamic (Stainless Steel) Ø5x66mm
		904.5068	Cortical Screw Dynamic (Stainless Steel) Ø5x68mm
		904.5070	Cortical Screw Dynamic (Stainless Steel) Ø5x70mm

Ortovia Bone Screws Vs Screws Ø 5.0mm



Reference No	Description
902.5020	Cortical Screw Locking (Stainless Steel) Ø5x20mm
902.5022	Cortical Screw Locking (Stainless Steel) Ø5x22mm
902.5024	Cortical Screw Locking (Stainless Steel) Ø5x24mm
902.5026	Cortical Screw Locking (Stainless Steel) Ø5x26mm
902.5028	Cortical Screw Locking (Stainless Steel) Ø5x28mm
902.5030	Cortical Screw Locking (Stainless Steel) Ø5x30mm
902.5032	Cortical Screw Locking (Stainless Steel) Ø5x32mm
902.5034	Cortical Screw Locking (Stainless Steel) Ø5x34mm
902.5036	Cortical Screw Locking (Stainless Steel) Ø5x36mm
902.5038	Cortical Screw Locking (Stainless Steel) Ø5x38mm
902.5040	Cortical Screw Locking (Stainless Steel) Ø5x40mm
902.5042	Cortical Screw Locking (Stainless Steel) Ø5x42mm
902.5044	Cortical Screw Locking (Stainless Steel) Ø5x44mm
902.5046	Cortical Screw Locking (Stainless Steel) Ø5x46mm
902.5048	Cortical Screw Locking (Stainless Steel) Ø5x48mm
902.5050	Cortical Screw Locking (Stainless Steel) Ø5x50mm
902.5052	Cortical Screw Locking (Stainless Steel) Ø5x52mm
902.5054	Cortical Screw Locking (Stainless Steel) Ø5x54mm
902.5056	Cortical Screw Locking (Stainless Steel) Ø5x56mm
902.5058	Cortical Screw Locking (Stainless Steel) Ø5x58mm
902.5060	Cortical Screw Locking (Stainless Steel) Ø5x60mm
902.5062	Cortical Screw Locking (Stainless Steel) Ø5x62mm
902.5064	Cortical Screw Locking (Stainless Steel) Ø5x64mm
902.5066	Cortical Screw Locking (Stainless Steel) Ø5x66mm
902.5068	Cortical Screw Locking (Stainless Steel) Ø5x68mm
902.5070	Cortical Screw Locking (Stainless Steel) Ø5x70mm

Ortovia Bone Screws Vs Screws Ø2.2mm



Reference No	Description
221.2206	Cortical Screw Dynamic (Titanium) Ø2.2X6MM
221.2208	Cortical Screw Dynamic (Titanium) Ø2.2X8MM
221.2210	Cortical Screw Dynamic (Titanium) Ø2.2X10MM
221.2212	Cortical Screw Dynamic (Titanium) Ø2.2X12MM
221.2214	Cortical Screw Dynamic (Titanium) Ø2.2X14MM
221.2216	Cortical Screw Dynamic (Titanium) Ø2.2X16MM
221.2218	Cortical Screw Dynamic (Titanium) Ø2.2X18MM
221.2220	Cortical Screw Dynamic (Titanium) Ø2.2X20MM
221.2222	Cortical Screw Dynamic (Titanium) Ø2.2X22MM
221.2224	Cortical Screw Dynamic (Titanium) Ø2.2X24MM
221.2226	Cortical Screw Dynamic (Titanium) Ø2.2X26MM
221.2228	Cortical Screw Dynamic (Titanium) Ø2.2X28MM
221.2230	Cortical Screw Dynamic (Titanium) Ø2.2X30MM
221.2232	Cortical Screw Dynamic (Titanium) Ø2.2X32MM
221.2234	Cortical Screw Dynamic (Titanium) Ø2.2X34MM
221.2236	Cortical Screw Dynamic (Titanium) Ø2.2X36MM
221.2238	Cortical Screw Dynamic (Titanium) Ø2.2X38MM
221.2240	Cortical Screw Dynamic (Titanium) Ø2.2X40MM

Ortovia Bone Screws Vs Screws Ø2.7mm



Reference No	Description
901.2706	Cortical Screw Dynamic (Titanium) Ø2.7x6mm
901.2708	Cortical Screw Dynamic (Titanium) Ø2.7x8mm
901.2710	Cortical Screw Dynamic (Titanium) Ø2.7x10mm
901.2712	Cortical Screw Dynamic (Titanium) Ø2.7x12mm
901.2714	Cortical Screw Dynamic (Titanium) Ø2.7x14mm
901.2716	Cortical Screw Dynamic (Titanium) Ø2.7x16mm
901.2718	Cortical Screw Dynamic (Titanium) Ø2.7x18mm
901.2720	Cortical Screw Dynamic (Titanium) Ø2.7x20mm
901.2722	Cortical Screw Dynamic (Titanium) Ø2.7x22mm
901.2724	Cortical Screw Dynamic (Titanium) Ø2.7x24mm
901.2726	Cortical Screw Dynamic (Titanium) Ø2.7x26mm
901.2728	Cortical Screw Dynamic (Titanium) Ø2.7x28mm
901.2730	Cortical Screw Dynamic (Titanium) Ø2.7x30mm
901.2732	Cortical Screw Dynamic (Titanium) Ø2.7x32mm
901.2734	Cortical Screw Dynamic (Titanium) Ø2.7x34mm
901.2736	Cortical Screw Dynamic (Titanium) Ø2.7x36mm
901.2738	Cortical Screw Dynamic (Titanium) Ø2.7x38mm
901.2740	Cortical Screw Dynamic (Titanium) Ø2.7x40mm

Ortovia Bone Screws Vs Screws Ø3.5mm



Reference No	Description
901.3510	Cortical Screw Dynamic (Titanium) Ø3.5X10MM
901.3512	Cortical Screw Dynamic (Titanium) Ø3.5X12MM
901.3514	Cortical Screw Dynamic (Titanium) Ø3.5X14MM
901.3516	Cortical Screw Dynamic (Titanium) Ø3.5X16MM
901.3518	Cortical Screw Dynamic (Titanium) Ø3.5X18MM
901.3520	Cortical Screw Dynamic (Titanium) Ø3.5X20MM
901.3522	Cortical Screw Dynamic (Titanium) Ø3.5X22MM
901.3524	Cortical Screw Dynamic (Titanium) Ø3.5X24MM
901.3526	Cortical Screw Dynamic (Titanium) Ø3.5X26MM
901.3528	Cortical Screw Dynamic (Titanium) Ø3.5X28MM
901.3530	Cortical Screw Dynamic (Titanium) Ø3.5X30MM
901.3532	Cortical Screw Dynamic (Titanium) Ø3.5X32MM
901.3534	Cortical Screw Dynamic (Titanium) Ø3.5X34MM
901.3536	Cortical Screw Dynamic (Titanium) Ø3.5X36MM
901.3538	Cortical Screw Dynamic (Titanium) Ø3.5X38MM
901.3540	Cortical Screw Dynamic (Titanium) Ø3.5X40MM
901.3542	Cortical Screw Dynamic (Titanium) Ø3.5X42MM
901.3544	Cortical Screw Dynamic (Titanium) Ø3.5X44MM
901.3546	Cortical Screw Dynamic (Titanium) Ø3.5X46MM
901.3548	Cortical Screw Dynamic (Titanium) Ø3.5X48MM
901.3550	Cortical Screw Dynamic (Titanium) Ø3.5X50MM

Ortovia Bone Screws Vs Screws Ø 4.5mm



Reference No	Description
901.4510	Cortical Screw Dynamic (Titanium) Ø4.5x10mm
901.4512	Cortical Screw Dynamic (Titanium) Ø4.5x12mm
901.4514	Cortical Screw Dynamic (Titanium) Ø4.5x14mm
901.4516	Cortical Screw Dynamic (Titanium) Ø4.5x16mm
901.4518	Cortical Screw Dynamic (Titanium) Ø4.5x18mm
901.4520	Cortical Screw Dynamic (Titanium) Ø4.5x20mm
901.4522	Cortical Screw Dynamic (Titanium) Ø4.5x22mm
901.4524	Cortical Screw Dynamic (Titanium) Ø4.5x24mm
901.4526	Cortical Screw Dynamic (Titanium) Ø4.5x26mm
901.4528	Cortical Screw Dynamic (Titanium) Ø4.5x28mm
901.4530	Cortical Screw Dynamic (Titanium) Ø4.5x30mm
901.4532	Cortical Screw Dynamic (Titanium) Ø4.5x32mm
901.4534	Cortical Screw Dynamic (Titanium) Ø4.5x34mm
901.4536	Cortical Screw Dynamic (Titanium) Ø4.5x36mm
901.4538	Cortical Screw Dynamic (Titanium) Ø4.5x38mm
901.4540	Cortical Screw Dynamic (Titanium) Ø4.5x40mm
901.4542	Cortical Screw Dynamic (Titanium) Ø4.5x42mm
901.4544	Cortical Screw Dynamic (Titanium) Ø4.5x44mm
901.4546	Cortical Screw Dynamic (Titanium) Ø4.5x46mm
901.4548	Cortical Screw Dynamic (Titanium) Ø4.5x48mm
901.4550	Cortical Screw Dynamic (Titanium) Ø4.5x50mm
901.4552	Cortical Screw Dynamic (Titanium) Ø4.5x52mm
901.4554	Cortical Screw Dynamic (Titanium) Ø4.5x54mm
901.4556	Cortical Screw Dynamic (Titanium) Ø4.5x56mm
901.4558	Cortical Screw Dynamic (Titanium) Ø4.5x58mm
901.4560	Cortical Screw Dynamic (Titanium) Ø4.5x60mm
901.4562	Cortical Screw Dynamic (Titanium) Ø4.5x62mm
901.4564	Cortical Screw Dynamic (Titanium) Ø4.5x64mm
901.4566	Cortical Screw Dynamic (Titanium) Ø4.5x66mm
901.4568	Cortical Screw Dynamic (Titanium) Ø4.5x68mm
901.4570	Cortical Screw Dynamic (Titanium) Ø4.5x70mm

Ortovia Bone Screws Vs Screws Ø 5.0mm

Reference No	Description
901.5020	Cortical Screw Dynamic (Titanium) Ø5x20mm
901.5022	Cortical Screw Dynamic (Titanium) Ø5x22mm
901.5024	Cortical Screw Dynamic (Titanium) Ø5x24mm
901.5026	Cortical Screw Dynamic (Titanium) Ø5x26mm
901.5028	Cortical Screw Dynamic (Titanium) Ø5x28mm
901.5030	Cortical Screw Dynamic (Titanium) Ø5x30mm
901.5032	Cortical Screw Dynamic (Titanium) Ø5x32mm
901.5034	Cortical Screw Dynamic (Titanium) Ø5x34mm
901.5036	Cortical Screw Dynamic (Titanium) Ø5x36mm
901.5038	Cortical Screw Dynamic (Titanium) Ø5x38mm
901.5040	Cortical Screw Dynamic (Titanium) Ø5x40mm
901.5042	Cortical Screw Dynamic (Titanium) Ø5x42mm
901.5044	Cortical Screw Dynamic (Titanium) Ø5x44mm
901.5046	Cortical Screw Dynamic (Titanium) Ø5x46mm
901.5048	Cortical Screw Dynamic (Titanium) Ø5x48mm
901.5050	Cortical Screw Dynamic (Titanium) Ø5x50mm
901.5052	Cortical Screw Dynamic (Titanium) Ø5x52mm
901.5054	Cortical Screw Dynamic (Titanium) Ø5x54mm
901.5056	Cortical Screw Dynamic (Titanium) Ø5x56mm
901.5058	Cortical Screw Dynamic (Titanium) Ø5x58mm
901.5060	Cortical Screw Dynamic (Titanium) Ø5x60mm
901.5062	Cortical Screw Dynamic (Titanium) Ø5x62mm
901.5064	Cortical Screw Dynamic (Titanium) Ø5x64mm
901.5066	Cortical Screw Dynamic (Titanium) Ø5x66mm
901.5068	Cortical Screw Dynamic (Titanium) Ø5x68mm
901.5070	Cortical Screw Dynamic (Titanium) Ø5x70mm

Ortovia Bone Screws Vs Screws Ø2.2mm

Reference No	Description
221.2206	Cortical Screw Locking (Titanium) Ø2.2X6MM
221.2208	Cortical Screw Locking (Titanium) Ø2.2X8MM
221.2210	Cortical Screw Locking (Titanium) Ø2.2X10MM
221.2212	Cortical Screw Locking (Titanium) Ø2.2X12MM
221.2214	Cortical Screw Locking (Titanium) Ø2.2X14MM
221.2216	Cortical Screw Locking (Titanium) Ø2.2X16MM
221.2218	Cortical Screw Locking (Titanium) Ø2.2X18MM
221.2220	Cortical Screw Locking (Titanium) Ø2.2X20MM
221.2222	Cortical Screw Locking (Titanium) Ø2.2X22MM
221.2224	Cortical Screw Locking (Titanium) Ø2.2X24MM
221.2226	Cortical Screw Locking (Titanium) Ø2.2X26MM
221.2228	Cortical Screw Locking (Titanium) Ø2.2X28MM
221.2230	Cortical Screw Locking (Titanium) Ø2.2X30MM
221.2232	Cortical Screw Locking (Titanium) Ø2.2X32MM
221.2234	Cortical Screw Locking (Titanium) Ø2.2X34MM
221.2236	Cortical Screw Locking (Titanium) Ø2.2X36MM
221.2238	Cortical Screw Locking (Titanium) Ø2.2X38MM
221.2240	Cortical Screw Locking (Titanium) Ø2.2X40MM

Ortovia Bone Screws Vs Screws Ø2.7mm

Reference No	Description
903.2706	Cortical Screw Locking (Titanium) Ø2.7X6MM
903.2708	Cortical Screw Locking (Titanium) Ø2.7X8MM
903.2710	Cortical Screw Locking (Titanium) Ø2.7X10MM
903.2712	Cortical Screw Locking (Titanium) Ø2.7X12MM
903.2714	Cortical Screw Locking (Titanium) Ø2.7X14MM
903.2716	Cortical Screw Locking (Titanium) Ø2.7X16MM
903.2718	Cortical Screw Locking (Titanium) Ø2.7X18MM
903.2720	Cortical Screw Locking (Titanium) Ø2.7X20MM
903.2722	Cortical Screw Locking (Titanium) Ø2.7X22MM
903.2724	Cortical Screw Locking (Titanium) Ø2.7X24MM
903.2726	Cortical Screw Locking (Titanium) Ø2.7X26MM
903.2728	Cortical Screw Locking (Titanium) Ø2.7X28MM
903.2730	Cortical Screw Locking (Titanium) Ø2.7X30MM
903.2732	Cortical Screw Locking (Titanium) Ø2.7X32MM
903.2734	Cortical Screw Locking (Titanium) Ø2.7X34MM
903.2736	Cortical Screw Locking (Titanium) Ø2.7X36MM
903.2738	Cortical Screw Locking (Titanium) Ø2.7X38MM
903.2740	Cortical Screw Locking (Titanium) Ø2.7X40MM

Ortovia Bone Screws Vs Screws Ø3.5mm

Reference No	Description
903.3510	Cortical Screw Locking (Titanium) Ø3.5X10MM
903.3512	Cortical Screw Locking (Titanium) Ø3.5X12MM
903.3514	Cortical Screw Locking (Titanium) Ø3.5X14MM
903.3516	Cortical Screw Locking (Titanium) Ø3.5X16MM
903.3518	Cortical Screw Locking (Titanium) Ø3.5X18MM
903.3520	Cortical Screw Locking (Titanium) Ø3.5X20MM
903.3522	Cortical Screw Locking (Titanium) Ø3.5X22MM
903.3524	Cortical Screw Locking (Titanium) Ø3.5X24MM
903.3526	Cortical Screw Locking (Titanium) Ø3.5X26MM
903.3528	Cortical Screw Locking (Titanium) Ø3.5X28MM
903.3530	Cortical Screw Locking (Titanium) Ø3.5X30MM
903.3532	Cortical Screw Locking (Titanium) Ø3.5X32MM
903.3534	Cortical Screw Locking (Titanium) Ø3.5X34MM
903.3536	Cortical Screw Locking (Titanium) Ø3.5X36MM
903.3538	Cortical Screw Locking (Titanium) Ø3.5X38MM
903.3540	Cortical Screw Locking (Titanium) Ø3.5X40MM
903.3542	Cortical Screw Locking (Titanium) Ø3.5X42MM
903.3544	Cortical Screw Locking (Titanium) Ø3.5X44MM
903.3546	Cortical Screw Locking (Titanium) Ø3.5X46MM
903.3548	Cortical Screw Locking (Titanium) Ø3.5X48MM
903.3550	Cortical Screw Locking (Titanium) Ø3.5X50MM

Ortovia Bone Screws Vs Screws Ø 4.5mm



Reference No	Description
903.4510	Cortical Screw Locking (Titanium) Ø4.5x10mm
903.4512	Cortical Screw Locking (Titanium) Ø4.5x12mm
903.4514	Cortical Screw Locking (Titanium) Ø4.5x14mm
903.4516	Cortical Screw Locking (Titanium) Ø4.5x16mm
903.4518	Cortical Screw Locking (Titanium) Ø4.5x18mm
903.4520	Cortical Screw Locking (Titanium) Ø4.5x20mm
903.4522	Cortical Screw Locking (Titanium) Ø4.5x22mm
903.4524	Cortical Screw Locking (Titanium) Ø4.5x24mm
903.4526	Cortical Screw Locking (Titanium) Ø4.5x26mm
903.4528	Cortical Screw Locking (Titanium) Ø4.5x28mm
903.4530	Cortical Screw Locking (Titanium) Ø4.5x30mm
903.4532	Cortical Screw Locking (Titanium) Ø4.5x32mm
903.4534	Cortical Screw Locking (Titanium) Ø4.5x34mm
903.4536	Cortical Screw Locking (Titanium) Ø4.5x36mm
903.4538	Cortical Screw Locking (Titanium) Ø4.5x38mm
903.4540	Cortical Screw Locking (Titanium) Ø4.5x40mm
903.4542	Cortical Screw Locking (Titanium) Ø4.5x42mm
903.4544	Cortical Screw Locking (Titanium) Ø4.5x44mm
903.4546	Cortical Screw Locking (Titanium) Ø4.5x46mm
903.4548	Cortical Screw Locking (Titanium) Ø4.5x48mm
903.4550	Cortical Screw Locking (Titanium) Ø4.5x50mm
903.4552	Cortical Screw Locking (Titanium) Ø4.5x52mm
903.4554	Cortical Screw Locking (Titanium) Ø4.5x54mm
903.4556	Cortical Screw Locking (Titanium) Ø4.5x56mm
903.4558	Cortical Screw Locking (Titanium) Ø4.5x58mm
903.4560	Cortical Screw Locking (Titanium) Ø4.5x60mm
903.4562	Cortical Screw Locking (Titanium) Ø4.5x62mm
903.4564	Cortical Screw Locking (Titanium) Ø4.5x64mm
903.4566	Cortical Screw Locking (Titanium) Ø4.5x66mm
903.4568	Cortical Screw Locking (Titanium) Ø4.5x68mm
903.4570	Cortical Screw Locking (Titanium) Ø4.5x70mm

Ortovia Bone Screws Vs Screws Ø 5.0mm



Reference No	Description
903.5020	Cortical Screw Locking (Titanium) Ø5x20mm
903.5022	Cortical Screw Locking (Titanium) Ø5x22mm
903.5024	Cortical Screw Locking (Titanium) Ø5x24mm
903.5026	Cortical Screw Locking (Titanium) Ø5x26mm
903.5028	Cortical Screw Locking (Titanium) Ø5x28mm
903.5030	Cortical Screw Locking (Titanium) Ø5x30mm
903.5032	Cortical Screw Locking (Titanium) Ø5x32mm
903.5034	Cortical Screw Locking (Titanium) Ø5x34mm
903.5036	Cortical Screw Locking (Titanium) Ø5x36mm
903.5038	Cortical Screw Locking (Titanium) Ø5x38mm
903.5040	Cortical Screw Locking (Titanium) Ø5x40mm
903.5042	Cortical Screw Locking (Titanium) Ø5x42mm
903.5044	Cortical Screw Locking (Titanium) Ø5x44mm
903.5046	Cortical Screw Locking (Titanium) Ø5x46mm
903.5048	Cortical Screw Locking (Titanium) Ø5x48mm
903.5050	Cortical Screw Locking (Titanium) Ø5x50mm
903.5052	Cortical Screw Locking (Titanium) Ø5x52mm
903.5054	Cortical Screw Locking (Titanium) Ø5x54mm
903.5056	Cortical Screw Locking (Titanium) Ø5x56mm
903.5058	Cortical Screw Locking (Titanium) Ø5x58mm
903.5060	Cortical Screw Locking (Titanium) Ø5x60mm
903.5062	Cortical Screw Locking (Titanium) Ø5x62mm
903.5064	Cortical Screw Locking (Titanium) Ø5x64mm
903.5066	Cortical Screw Locking (Titanium) Ø5x66mm
903.5068	Cortical Screw Locking (Titanium) Ø5x68mm
903.5070	Cortical Screw Locking (Titanium) Ø5x70mm

Ortovia Bone Screws Vs Screws Ø 5.5mm



Reference No	Description
221.5520	Spongioz Screw Locking (Titanium) Ø5.5x20mm
221.5525	Spongioz Screw Locking (Titanium) Ø5.5x25mm
221.5530	Spongioz Screw Locking (Titanium) Ø5.5x30mm
221.5535	Spongioz Screw Locking (Titanium) Ø5.5x35mm
221.5540	Spongioz Screw Locking (Titanium) Ø5.5x40mm
221.5545	Spongioz Screw Locking (Titanium) Ø5.5x45mm
221.5550	Spongioz Screw Locking (Titanium) Ø5.5x50mm
221.5555	Spongioz Screw Locking (Titanium) Ø5.5x55mm
221.5560	Spongioz Screw Locking (Titanium) Ø5.5x60mm
221.5565	Spongioz Screw Locking (Titanium) Ø5.5x65mm
221.5570	Spongioz Screw Locking (Titanium) Ø5.5x70mm
221.5575	Spongioz Screw Locking (Titanium) Ø5.5x75mm
221.5580	Spongioz Screw Locking (Titanium) Ø5.5x80mm
221.5585	Spongioz Screw Locking (Titanium) Ø5.5x85mm
221.5590	Spongioz Screw Locking (Titanium) Ø5.5x90mm
221.5595	Spongioz Screw Locking (Titanium) Ø5.5x95mm
221.5600	Spongioz Screw Locking (Titanium) Ø5.5x100mm
221.5605	Spongioz Screw Locking (Titanium) Ø5.5x105mm
221.5610	Spongioz Screw Locking (Titanium) Ø5.5x110mm
221.5615	Spongioz Screw Locking (Titanium) Ø5.5x115mm
221.5620	Spongioz Screw Locking (Titanium) Ø5.5x120mm

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