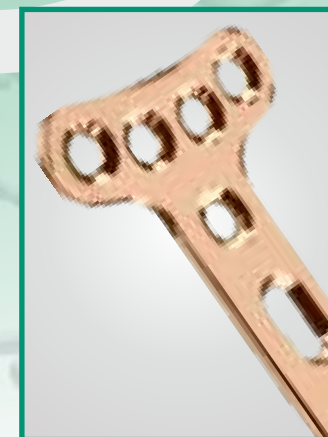
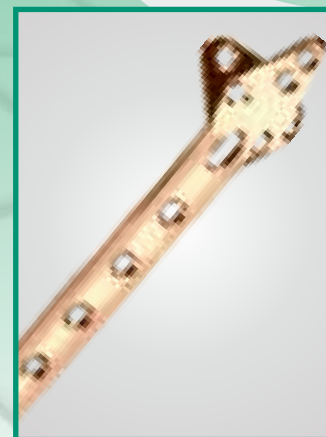
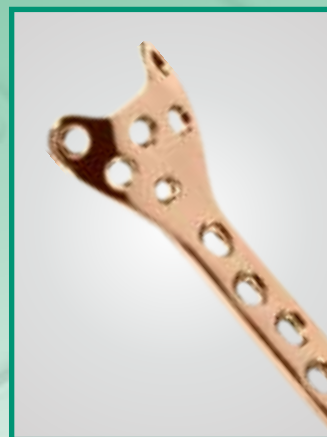
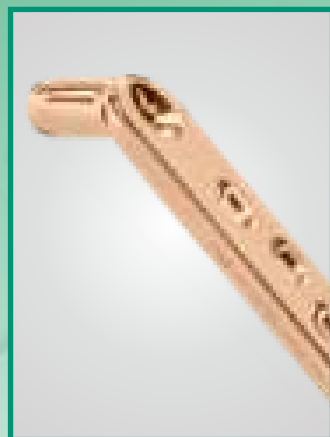




FRAGMENT
From WHEELS To HEELS

CARE

IMPLANTS & INSTRUMENTS



NON-LOCKING

PRODUCT CATALOG 2021

IMPLANTS | HIP PROSTHESIS | EXTERNAL FIXATORS | SCEWS

CE
1023



Description	Page No.	Description	Page No.	Description	Page No.
Mini Cortex Screws Dia 1.5mm	1	L-Buttress Plate For 4.5mm Screws (Right)	11	D.H.S Barrel Plate 130° with Dynamic Holes	21
Mini Cortex Screws Dia 2.0mm	1	L-Buttress Plate For 4.5mm Screws (Left)	11	D.H.S Barrel Plate with Dynamic Holes Short Barrel	21
Mini Cortex Screws Dia 2.7mm	1	Mini Straight Plate for 2mm Screws	11	Lengthening Plate 4.5mm Narrow - 8 Holes	21
Cortex Screws Dia 3.5mm	1	Mini L-Plate for 2mm Screws	11	Lengthening Plate 4.5mm Broad - 8 Holes & 10 Holes	21
Cortex Screws Self Tapping Dia 3.5mm	2	Semi Tubular Plate For 4.5mm Screws	12	Steffee Plate	22
Cancellous Screws Dia 2.7mm	2	Narrow Dynamic Compression Plate For 4.5mm Screws	12	Cobra Head Plate	22
Cortex Screws Self Tapping Dia 4.5mm	2	Broad Dynamic Compression Plate For 4.5mm Screws	12	Spoon Plate	22
Cancellous Screws Dia 3.5mm	2	Small LC-DCP For 3.5mm Screws	12	Hook Plate 4.5mm	22
Cancellous Screws Full Thread Dia 4.0mm	3	Mini T-Plate For 2mm Screws	13	H-Plate For Cervical Spine	23
Cancellous Bone Screws Short Thread Dia 4.0mm	3	Dynamic Compression Plates For 2mm Screws	13	Distal Tibia Plates Right/Left	23
Cancellous Screws Full Thread 4.5mm	3	Quarter Tubular Plates For 2.7mm Screws	13	Proximal Tibia Plates Right/Left	23
Cancellous Bone Screws Short Thread Dia 4.5mm	3	L-Plates For 2.7mm Screws	13	Distal Femur Plates Right/Left	23
Cancellous Screws 16mm Thread Dia 6.5mm	4	T-Plates For 2.7mm Screws	14	Opening Wedge Osteotomy Plate	24
Cancellous Screws 32mm Thread Dia 6.5mm	4	Dynamic Compression Plates For 2.7mm Screws	14	Straight Cervical Plate	24
Cancellous Screws Full Threaded Dia 6.5mm	4	Straight Reconstruction Plate For 2.7mm Screws	14	Notched Spinal Plates	24
Malleolar Screws Dia 4.5mm	4	Pelvic Reconstruction Plate For 4.5mm Screws	14	Casper Spine Plate	24
Washers for Cancellous Screws	5	Dynamic Compression Plate 3.5mm	15	Distal Tibia Plates For Fibulae	25
Ashnis Screw	5	T-Plate (Right Angled) For 3.5mm Screws	15	Thompson Femoral Head Standard Stem-Non Sterile	25
Large Cannulated Cancellous Screws 16mm Thread Dia 7.0mm	5	T-Plate (Right Angled) Head 4 Holes	15	Thompson Femoral Head Standard Stem-Gamma Sterile	25
Large Cannulated Cancellous Screws 32mm Thread Dia 7.0mm	5	T-Plate (Oblique Angled) For 3.5mm Screws	15	Austin Moore Femoral Head Standard Stem-Non Sterile	25
Small Cannulated Screw Full Thread Dia 3.5mm	6	Narrow LC-DCP For 4.5mm Screws	16	Austin Moore Femoral Head Standard Stem-Gamma Sterile	26
Small Cannulated Screw Short Thread Dia 3.5mm	6	Broad LC-DCP For 4.5mm Screws	16	Austin Moore Femoral Head Narrow Stem-Non Sterile	26
Small Cannulated Screw Full Thread Dia 4.0mm	6	One Third Tubular Plate 3.5mm Screws	16	Austin Moore Femoral Head Narrow Stem-Gamma Sterile	26
Small Cannulated Screw Short Thread Dia 4.0mm	6	One Third Tubular Plate 3.5mm Screws with Collar	16	Austin Moore Femoral Head Broad Stem-Non Sterile	26
Locking Bolts Dia 3.4mm	7	Clover Leaf Plate	17	Bipolar Prosthesis - Modified - Hard Top - Gamma Sterile	27
Locking Bolts Dia 3.9mm	7	Hook Plate 3.5mm	17	Bipolar Modular Femoral Stem Gamma Sterile	27
Locking Bolts 4.9mm	7	D.C.S Barrel Plate 95° with Dynamic Holes	17	Bipolar Modular Femoral Stem Gamma Sterile	27
Plug Screw For Interlocking I.M.L Nails	7	Angle Blade Plate 130° with Dynamic Holes	17	Bipolar Modular Cup - Collarless Gamma Sterile	27
End Caps For Unreamed Humeral Nails	7	Angle Plate For Interochanteric Femur Osteotomes In Adults 90°	17	Austin Moore Femoral Head Standard Stem-Gamma Sterile	28
Small Cannulated Screw Full Thread Dia 4.5mm	8	with Dynamic Holes	18	Austin Moore Femoral Head Broad Stem-Gamma Sterile	28
Small Cannulated Screw Short Thread Dia 4.5mm	8	Angle Plate For Interochanteric Femur Osteotomes In Adults 120°	18	Austin Moore Femoral Head Long Stem-Non Sterile	28
Shaft Screws For LC-DCP Dia 3.5mm	8	with Dynamic Holes	18	Bipolar Prosthesis - Talwaker Type - Hard Top Non - Fenestrated	28
Shaft Screws For LC-DCP Dia 4.5mm	8	Condylar Buttress Plate For Left Leg	18	- Gamma Sterile	28
Cancellous Traction Screws 32mm Thread Dia 6.5mm	9	Condylar Buttress Plate For Right Leg	18	Bipolar Modular Cup - 5mm Collar Gamma Sterile	29
Steffee Screw Dia 4.5mm	9	Straight Reconstruction Plate For 3.5mm Screws	19	Bipolar Modular Cup - 10mm Collar Gamma Sterile	29
Steffee Screw Dia 5.5mm	9	Curved Reconstruction Plate 3.5mm	19	Universal Sun Nail For Tibia	29
Hip Screw with Compression Screw Dia 12.5mm	9	Calcaneal Plate 3.5mm	19	Universal Sun Nail For Femur	29
DHS/DCS Compression Screw	9	Y-Reconstruction Plates For Humeral Candyle	19	Targon Type Interlocking Tibia Nail	30
T-Plate For 4.5mm Screws	10	Distal Lateral Femoral Plate (Right & Left) Modified	20	Targon Type Interlocking Femur Nail	30
L-Plate For 4.5mm Screws (Right)	10	Lateral Tibial Head Buttress Plate For Left Leg	20	End Cap For Targon Nails	30
L-Plate For 4.5mm Screws (Left)	10	Lateral Tibial Head Buttress Plate For Right Leg	20	Universal Tibia Nail	30
T-Buttress Plate For 4.5mm Screws	10	D.H.S Barrel Plate 120° Double Bend with Dynamic Holes	20		



Description	Page No.	Description	Page No.	Description	Page No.
Universal Tibia Nail-Solid Non Cannulated	31	Drummer's Wire	41	Hinges 90°	47
Universal Femoral Nail	31	Hart Shell	41	Telescopic Rods Plain	47
Unreamed Humeral Nail	31	Harrington Hooks	42	Telescopic Rods Graduated	47
Femoral Stem Muller Type Gamma Sterile	31	Harrington Rods	42	Short Connecting Plate	47
Femoral Stem Round Back Gamma Sterile	32	Clip Washer	42	Long Connecting Plate	48
Femoral Stem Round Back Charnley Type Gamma Sterile	32	Sacral Rods with Six Nuts	42	Long Connecting Plate with Thread End	48
Internal Head Dia 22mm Gamma Sterile	32	Single Pin Clamp	43	Twist Plate	48
Internal Head Dia 26mm Gamma Sterile	32	Double Pin Clamp	43	Threaded Socket	48
Internal Head Dia 28mm Gamma Sterile	33	Open Clamp	43	Bushing	48
Bipolar Modular Femoral Stem Gamma Sterile	33	Open Adjustable Clamp Modified	43	Wire Tensioner Large	48
Bipolar Modular Femoral Stem Gamma Sterile	33	Connecting Clamp 5mm	43	Wrencho Cube	48
Bipolar Modular Cup-Collarless Gamma Sterile	33	Connecting Rod	43	Dynomatric Wire Tentioner	48
Bipolar Modular Cup - 5mm Collar Gamma Sterile	34	Twin Adjustable Clamp - Straight	43	Spanner 10mm	49
Bipolar Modular Cup - 10mm Collar Gamma Sterile	34	Open Adjustable Clamp Modified Straight	43	Schanz Pin Clamp	49
Acetabular Cup Standard ID - 22mm - Gamma Sterile	34	Twin Adjustable Clamp - Curved	44	Multi Pin Fixation Bolt	49
Acetabular Cup Standard ID - 26mm - Gamma Sterile	34	Open Adjustable Clamp Modified Curved	44	Oblique Support	49
Acetabular Cup Standard ID - 28mm - Gamma Sterile	35	Transverse Clamp	44	Curved Plate	49
Acetabular Cup 10° ID - 22mm - Gamma Sterile	35	Tube To Tube Clamp	44	Wire Fixation Buckle	49
Acetabular Cup 10° ID - 26mm - Gamma Sterile	35	Spanner 11mm	44	Nylon Insert Nuts	49
Acetabular Cup 10° ID - 28mm - Gamma Sterile	35	T - Wrench 11mm	44	Spacer	49
Ender Nail	36	Compression / Distraction Device	44	Conical Washer - Pair	50
Elastic Nail - 400mm	36	Schanz Screw Introducer	44	Washer Slotted	50
Elastic Nail - 440mm	36	Triple Trocar with Handle	45	Split Washer	50
Intramedullary Supra Condylar Nail - 5 Holes	36	Carbon Rod Dia 11mm Length : 100mm to 300mm	45	Rapofix Device	50
Intramedullary Supra Condylar Nail - Multiple Holes	37	Carbon Rod Dia 11mm Length : 350mm to 500mm	45	SQ. Nut	50
Smith Patterson Nail with Bolt & Washer	37	Tubular Rod Dia 11mm Length : 350, 400mm	45	Half Ring - Stainless Steel	50
Kuntsher Cloverleaf Nail For Femur	37	Tubular Rod Dia 11mm Length : 450, 500mm	45	Half Ring with Curved Extrmities	50
Bend Kuntsher Cloverleaf Nail For Tibia	37	Circular Tubular Rod 11mm	45	5/8 Rings	50
Square Nail For Ulna	38	Spanner 8mm	45	Italian Femoral Arches	51
Square Nail For Radius	38	Clamps For Metcraples 4mmX2.5mm	45	Threaded Rods	51
Rush Nail	38	Small Compression/Distraction Device	46	Threaded Rods Slotted	51
Stainless Steel Suture Wire	38	Clamps For Forearm 4mmX3.5mm	46	Ring Connecting Bolt	51
Krischner Wire - Both Side Trocar	39	Connecting Rod 4mm Length: 100,150, 200, 250, 300mm	46	Nuts For Threaded Rods	51
Krischner Wire One Side Trocar - Round End	39	T - Wrench 8mm	46	Wire Fixation Bolt Cannulated	51
Threaded Krischner Wire	39	Schanz Screw - Trocar Points	46	Schanz Screw - Trocar Points	51
Steinman Pin	39	Wire Fixation Bolt Slotted	46	Stainless Steel Container with 2 trays	52
Denham Pin	40	Ilizarov Wire Dia 1.5mm & 1.8mm	46	Stainless Steel Container with 3 trays	52
Staples - U Type	40	Olive Wire Dia 1.5mm & 1.8mm	46	Stainless Steel Container for Screws	52
Staples - Conventary	40	Hings Male	47	Stainless Steel Container for Screws	52
Austin Moore Pin with 2 Nuts	40	Hings Female	47	Stainless Steel Container for Screws	52
Knowles Pin	41	Post Males - 2 Holes & 3 Holes	47	Stainless Steel Container Combined	52
Cerclage Wire with Loop	41	Post Females - 2 Holes & 3 Holes	47	Stainless Steel Reamer Container	52



1. Mini Cortex Screw Dia - 1.5mm Minitornillo de cortical de 1,5 mm de diámetro.



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	1.5mm
Drill for Threaded Hole	1.1mm
Drill for Gliding Hole	1.5mm
Core Diameter	1.0mm
Hexagonal Socket	1.5mm
Head Diameter	3.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
601.06-Ti	601.06	06mm
601.07-Ti	601.07	07mm
601.08-Ti	601.08	08mm
601.09-Ti	601.09	09mm
601.10-Ti	601.10	10mm
601.11-Ti	601.11	11mm
601.12-Ti	601.12	12mm
601.14-Ti	601.14	14mm
601.16-Ti	601.16	16mm
601.18-Ti	601.18	18mm
601.20-Ti	601.20	20mm
601.22-Ti	601.22	22mm
601.24-Ti	601.24	24mm

3. Mini Cortex Screw Dia - 2.7mm Minitornillo de cortical de 2,7 mm de diámetro



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	2.7mm
Drill for Threaded Hole	2.0mm
Drill for Gliding Hole	2.7mm
Core Diameter	1.9mm
Hexagonal Socket	2.5mm
Head Diameter	5.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
603.06-Ti	603.06	06mm
603.08-Ti	603.08	08mm
603.10-Ti	603.10	10mm
603.12-Ti	603.12	12mm
603.14-Ti	603.14	14mm
603.16-Ti	603.16	16mm
603.18-Ti	603.18	18mm
603.20-Ti	603.20	20mm
603.22-Ti	603.22	22mm
603.24-Ti	603.24	24mm
603.26-Ti	603.26	26mm
603.28-Ti	603.28	28mm
603.30-Ti	603.30	30mm

2. Mini Cortex Screw Dia - 2.0mm Minitornillo de cortical de 2,0 mm de diámetro



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	2.0mm
Drill for Threaded Hole	1.5mm
Drill for Gliding Hole	2.0mm
Core Diameter	1.3mm
Hexagonal Socket	1.5mm
Head Diameter	3.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
602.06-Ti	602.06	06mm
602.08-Ti	602.08	08mm
602.10-Ti	602.10	10mm
602.12-Ti	602.12	12mm
602.14-Ti	602.14	14mm
602.16-Ti	602.16	16mm
602.18-Ti	602.18	18mm
602.20-Ti	602.20	20mm
602.22-Ti	602.22	22mm
602.24-Ti	602.24	24mm
602.26-Ti	602.26	26mm
602.28-Ti	602.28	28mm
602.30-Ti	602.30	30mm
602.32-Ti	602.32	32mm
602.34-Ti	602.34	34mm
602.36-Ti	602.36	36mm
602.38-Ti	602.38	38mm

4. Cortex Screw Dia - 3.5mm Diámetro del tornillo de cortical - 3,5 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	3.5mm
Drill for Threaded Hole	2.5mm
Drill for Gliding Hole	3.5mm
Core Diameter	2.4mm
Hexagonal Socket	2.5mm
Head Diameter	6.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
604.10-Ti	604.10	10mm
604.12-Ti	604.12	12mm
604.14-Ti	604.14	14mm
604.16-Ti	604.16	16mm
604.18-Ti	604.18	18mm
604.20-Ti	604.20	20mm
604.22-Ti	604.22	22mm
604.24-Ti	604.24	24mm
604.26-Ti	604.26	26mm
604.28-Ti	604.28	28mm
604.30-Ti	604.30	30mm
604.32-Ti	604.32	32mm
604.34-Ti	604.34	34mm
604.36-Ti	604.36	36mm
604.38-Ti	604.38	38mm
604.40-Ti	604.40	40mm
604.45-Ti	604.45	45mm
604.50-Ti	604.50	50mm
604.55-Ti	604.55	55mm
604.60-Ti	604.60	60mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

5. Cortex Screw Dia - 3.5mm - Self Tapping Cortex Screw Dia - 3.5mm - Autorroscante

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
604.10ST-Ti	604.10ST	10mm
604.12ST-Ti	604.12ST	12mm
604.14ST-Ti	604.14ST	14mm
604.16ST-Ti	604.16ST	16mm
604.18ST-Ti	604.18ST	18mm
604.20ST-Ti	604.20ST	20mm
604.22ST-Ti	604.22ST	22mm
604.24ST-Ti	604.24ST	24mm
604.26ST-Ti	604.26ST	26mm
604.28ST-Ti	604.28ST	28mm
604.30ST-Ti	604.30ST	30mm
604.32ST-Ti	604.32ST	32mm
604.34ST-Ti	604.34ST	34mm
604.36ST-Ti	604.36ST	36mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
604.38ST-Ti	604.38ST	38mm
604.40ST-Ti	604.40ST	40mm
604.45ST-Ti	604.45ST	45mm
604.50ST-Ti	604.50ST	50mm
604.55ST-Ti	604.55ST	55mm
604.60ST-Ti	604.60ST	60mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	3.5mm
Drill for Threaded Hole	2.5mm
Drill for Gliding Hole	3.5mm
Core Diameter	2.4mm
Hexagonal Socket	2.5mm
Head Diameter	6.0mm

7. Cortex Screw Self Tapping Dia - 4.5mm Tornillo Cortex Diámetro autorroscante - 4,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
605.10ST-Ti	605.10ST	10mm
605.12ST-Ti	605.12ST	12mm
605.14ST-Ti	605.14ST	14mm
605.16ST-Ti	605.16ST	16mm
605.18ST-Ti	605.18ST	18mm
605.20ST-Ti	605.20ST	20mm
605.22ST-Ti	605.22ST	22mm
605.24ST-Ti	605.24ST	24mm
605.26ST-Ti	605.26ST	26mm
605.28ST-Ti	605.28ST	28mm
605.30ST-Ti	605.30ST	30mm
605.32ST-Ti	605.32ST	32mm
605.34ST-Ti	605.34ST	34mm
605.36ST-Ti	605.36ST	36mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
605.38ST-Ti	605.38ST	38mm
605.40ST-Ti	605.40ST	40mm
605.42ST-Ti	605.42ST	42mm
605.44ST-Ti	605.44ST	44mm
605.46ST-Ti	605.46ST	46mm
605.48ST-Ti	605.48ST	48mm
605.50ST-Ti	605.50ST	50mm
605.52ST-Ti	605.52ST	52mm
605.54ST-Ti	605.54ST	54mm
605.56ST-Ti	605.56ST	56mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
605.58ST-Ti	605.58ST	58mm
605.60ST-Ti	605.60ST	60mm
605.62ST-Ti	605.62ST	62mm
605.64ST-Ti	605.64ST	64mm
605.66ST-Ti	605.66ST	66mm
605.68ST-Ti	605.68ST	68mm
605.70ST-Ti	605.70ST	70mm
605.72ST-Ti	605.72ST	72mm
605.74ST-Ti	605.74ST	74mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.5mm
Drill for Threaded Hole	3.2mm
Drill for Gliding Hole	4.5mm
Core Diameter	3.0mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm

6. Cancellous Screws Dia 2.7mm Diámetro del tornillo de esponjosa: 2,7 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	2.7mm
Drill for Threaded Hole	2.0mm
Drill for Gliding Hole	2.7mm
Core Diameter	1.9mm
Hexagonal Socket	2.5mm
Head Diameter	5.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
606.2706-Ti	606.2706	10mm
606.2708-Ti	606.2708	12mm
606.2710-Ti	606.2710	14mm
606.2712-Ti	606.2712	16mm
606.2714-Ti	606.2714	18mm
606.2716-Ti	606.2716	20mm
606.2718-Ti	606.2718	22mm
606.2720-Ti	606.2720	24mm
606.2722-Ti	606.2722	26mm
606.2724-Ti	606.2724	28mm
606.2726-Ti	606.2726	30mm
606.2728-Ti	606.2728	35mm
606.2730-Ti	606.2730	40mm

8. Cancellous Screw Dia - 3.5mm Diámetro del tornillo de esponjosa: 3,5 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	3.5mm
Drill for Threaded Hole	2.5mm
Drill for Gliding Hole	3.5mm
Core Diameter	2.4mm
Hexagonal Socket	2.5mm
Head Diameter	6.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
606.10-Ti	606.10	10mm
606.12-Ti	606.12	12mm
606.14-Ti	606.14	14mm
606.16-Ti	606.16	16mm
606.18-Ti	606.18	18mm
606.20-Ti	606.20	20mm
606.22-Ti	606.22	22mm
606.24-Ti	606.24	24mm
606.26-Ti	606.26	26mm
606.28-Ti	606.28	28mm
606.30-Ti	606.30	30mm
606.35-Ti	606.35	35mm
606.40-Ti	606.40	40mm
606.45-Ti	606.45	45mm
606.50-Ti	606.50	50mm
606.55-Ti	606.55	55mm
606.60-Ti	606.60	60mm

9. Cancellous Screws Full -Thread Dia - 4.0mm Tornillos para esponjosa de diámetro de rosca completa - 4,0 mm

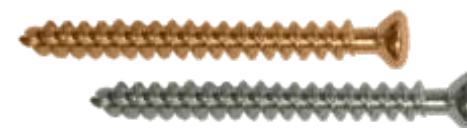
Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
607.10-Ti	607.10	10mm
607.12-Ti	607.12	12mm
607.14-Ti	607.14	14mm
607.16-Ti	607.16	16mm
607.18-Ti	607.18	18mm
607.20-Ti	607.20	20mm
607.22-Ti	607.22	22mm
607.24-Ti	607.24	24mm
607.26-Ti	607.26	26mm
607.28-Ti	607.28	28mm
607.30-Ti	607.30	30mm
607.35-Ti	607.35	35mm
607.40-Ti	607.40	40mm
607.45-Ti	607.45	45mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
607.50-Ti	607.50	50mm
607.55-Ti	607.55	55mm
607.60-Ti	607.60	60mm
607.65-Ti	607.65	65mm
607.70-Ti	607.70	70mm
607.75-Ti	607.75	75mm
607.80-Ti	607.80	80mm

Technical Specification	Size
Thread Diameter	3.5mm
Drill for Threaded Hole	2.5mm
Drill for Gliding Hole	3.5mm
Core Diameter	2.4mm
Hexagonal Socket	2.5mm
Head Diameter	6.0mm

11. Cancellous Screws Full-Thread Dia 4.5mm Tornillos para esponjosa con rosca completa de 4,5 mm de diámetro



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.5mm
Drill for Threaded Hole	2.5mm
Core Diameter	2.4mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
607.4520-Ti	607.4520	20mm
607.4522-Ti	607.4522	22mm
607.4524-Ti	607.4524	24mm
607.4526-Ti	607.4526	26mm
607.4528-Ti	607.4528	28mm
607.4530-Ti	607.4530	30mm
607.4535-Ti	607.4535	35mm
607.4540-Ti	607.4540	40mm
607.4545-Ti	607.4545	45mm
607.4550-Ti	607.4550	50mm
607.4555-Ti	607.4555	55mm
607.4560-Ti	607.4560	60mm
607.4565-Ti	607.4565	65mm
607.4570-Ti	607.4570	70mm
607.4575-Ti	607.4575	75mm
607.4580-Ti	607.4580	80mm

10. Cancellous Bone Screws Short - Thread Dia - 4.0mm Tornillos para hueso esponjoso cortos - Diámetro de rosca - 4,0 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
608.10-Ti	608.10	10mm
608.12-Ti	608.12	12mm
608.14-Ti	608.14	14mm
608.16-Ti	608.16	16mm
608.18-Ti	608.18	18mm
608.20-Ti	608.20	20mm
608.22-Ti	608.22	22mm
608.24-Ti	608.24	24mm
608.26-Ti	608.26	26mm
608.28-Ti	608.28	28mm
608.30-Ti	608.30	30mm
608.35-Ti	608.35	35mm
608.40-Ti	608.40	40mm
608.45-Ti	608.45	45mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
608.50-Ti	608.50	50mm
608.55-Ti	608.55	55mm
608.60-Ti	608.60	60mm
608.65-Ti	608.65	65mm
608.70-Ti	608.70	70mm
608.75-Ti	608.75	75mm
608.80-Ti	608.80	80mm

Technical Specification	Size
Thread Diameter	4.0mm
Drill for Threaded Hole	2.5mm
Drill for Gliding Hole	1.9mm
Core Diameter	2.5mm
Hexagonal Socket	6.0mm
Head Diameter	2.4mm

12. Cancellous Bone Screw Short - Thread Dia 4.5mm Tornillo corto para hueso esponjoso - Rosca de 4,5 mm de diámetro



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.5mm
Drill for Threaded Hole	2.5mm
Core Diameter	2.4mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Shaft Diameter	3.4mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
608.4520-Ti	608.4520	20mm
608.4522-Ti	608.4522	22mm
608.4524-Ti	608.4524	24mm
608.4526-Ti	608.4526	26mm
608.4528-Ti	608.4528	28mm
608.4530-Ti	608.4530	30mm
608.4535-Ti	608.4535	35mm
608.4540-Ti	608.4540	40mm
608.4545-Ti	608.4545	45mm
608.4550-Ti	608.4550	50mm
608.4555-Ti	608.4555	55mm
608.4560-Ti	608.4560	60mm
608.4565-Ti	608.4565	65mm
608.4570-Ti	608.4570	70mm
608.4575-Ti	608.4575	75mm
608.4580-Ti	608.4580	80mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

13. Cancellous Screws 16mm Thread Dia - 6.5mm

Tornillos para esponjosa de 16 mm de diámetro de rosca - 6,5 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	6.5mm
Drill for Threaded Hole	3.2mm
Core Diameter	3.0mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Shaft Diameter	4.5mm
Drill Bit For Shaft	4.5mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
609.30-Ti	609.30	30mm
609.35-Ti	609.35	35mm
609.40-Ti	609.40	40mm
609.45-Ti	609.45	45mm
609.50-Ti	609.50	50mm
609.55-Ti	609.55	55mm
609.60-Ti	609.60	60mm
609.65-Ti	609.65	65mm
609.70-Ti	609.70	70mm
609.75-Ti	609.75	75mm
609.80-Ti	609.80	80mm
609.85-Ti	609.85	85mm
609.90-Ti	609.90	90mm
609.95-Ti	609.95	95mm
609.100-Ti	609.100	100mm
609.105-Ti	609.105	105mm

15. Cancellous Screws Full Thread Dia - 6.5mm

Tornillos para esponjosa Diámetro de rosca completa: 6,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
611.25-Ti	611.25	25mm
611.30-Ti	611.30	30mm
611.35-Ti	611.35	35mm
611.40-Ti	611.40	40mm
611.45-Ti	611.45	45mm
611.50-Ti	611.50	50mm
611.55-Ti	611.55	55mm
611.60-Ti	611.60	60mm
611.65-Ti	611.65	65mm
611.70-Ti	611.70	70mm
611.75-Ti	611.75	75mm
611.80-Ti	611.80	80mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
611.85-Ti	611.85	85mm
611.90-Ti	611.90	90mm
611.95-Ti	611.95	95mm
611.100-Ti	611.100	100mm
611.105-Ti	611.105	105mm
611.110-Ti	611.110	110mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	6.5mm
Drill for Threaded Hole	3.2mm
Core Diameter	3.0mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Drill Bit For Shaft	4.5mm

14. Cancellous Screws 32mm Thread Dia - 6.5mm

Tornillos para esponjosa de 32 mm de diámetro de rosca - 6,5 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	6.5mm
Drill for Threaded Hole	3.2mm
Core Diameter	3.0mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Shaft Diameter	4.5mm
Drill Bit For Shaft	4.5mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
609.45-Ti	609.45	45mm
609.50-Ti	609.50	50mm
609.55-Ti	609.55	55mm
609.60-Ti	609.60	60mm
609.65-Ti	609.65	65mm
609.70-Ti	609.70	70mm
609.75-Ti	609.75	75mm
609.80-Ti	609.80	80mm
609.85-Ti	609.85	85mm
609.90-Ti	609.90	90mm
609.95-Ti	609.95	95mm
609.100-Ti	609.100	100mm
609.105-Ti	609.105	105mm
609.110-Ti	609.110	110mm

16. Malleolar Screws Dia - 4.5mm

Tornillos maleolares de diámetro - 4,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
612.25-Ti	612.25	25mm
612.30-Ti	612.30	30mm
612.35-Ti	612.35	35mm
612.40-Ti	612.40	40mm
612.45-Ti	612.45	45mm
612.50-Ti	612.50	50mm
612.55-Ti	612.55	55mm
612.60-Ti	612.60	60mm
612.65-Ti	612.65	65mm
612.70-Ti	612.70	70mm
612.75-Ti	612.75	75mm
612.80-Ti	612.80	80mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
612.85-Ti	612.85	85mm
612.90-Ti	612.90	90mm
612.95-Ti	612.95	95mm
612.100-Ti	612.100	100mm
612.105-Ti	612.105	105mm
612.110-Ti	612.110	110mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.5mm
Drill for Threaded Hole	3.2mm
Core Diameter	3.0mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Drill Bit For Shaft	3.0mm



17. Washers For Cancellous Screws Arandelas para tornillos de esponjosa



Technical Specification

Dia 13.0mm/6.6mm



Technical Specification

Dia 7.0mm/3.6mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
613.01-Ti	613.01	BIG
613.02-Ti	613.02	SMALL

19. Large Cannulated Cancellous Screws 16mm Thread Dia - 7.0mm Tornillos canulados grandes para esponjosa de 16 mm de diámetro de rosca - 7,0 mm

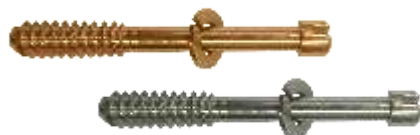
Ref. No. Ti	Ref. No. SS	Size
615.30-Ti	615.30	30mm
615.35-Ti	615.35	35mm
615.40-Ti	615.40	40mm
615.45-Ti	615.45	45mm
615.50-Ti	615.50	50mm
615.55-Ti	615.55	55mm
615.60-Ti	615.60	60mm
615.65-Ti	615.65	65mm
615.70-Ti	615.70	70mm
615.75-Ti	615.75	75mm
615.80-Ti	615.80	80mm
615.85-Ti	615.85	85mm
615.90-Ti	615.90	90mm
615.95-Ti	615.95	95mm
615.100-Ti	615.100	100mm



Ref. No. Ti	Ref. No. SS	Size
615.105-Ti	615.105	105mm
615.110-Ti	615.110	110mm
615.115-Ti	615.115	115mm
615.120-Ti	615.120	120mm
615.125-Ti	615.125	125mm
615.130-Ti	615.130	130mm

Technical Specification	Size
Thread Diameter	7.0mm
Drill for Threaded Hole	4.5mm
Core Diameter	4.5mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Shaft Diameter	4.5mm
Cannulation	2.1mm
Guide Wire	2.0mm

18. Ashnis Screw Tornillo Ashnis



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
614.65-Ti	614.65	65mm
614.70-Ti	614.70	70mm
614.75-Ti	614.75	75mm
614.80-Ti	614.80	80mm
614.85-Ti	614.85	85mm
614.90-Ti	614.90	90mm
614.95-Ti	614.95	95mm
614.100-Ti	614.100	100mm
614.105-Ti	614.105	105mm
614.110-Ti	614.110	110mm

20. Large Cannulated Cancellous Screws 32mm Thread Dia - 7.0mm Tornillos canulados grandes para esponjosa de 32 mm de diámetro de rosca - 7,0 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
616.30-Ti	616.30	30mm
616.35-Ti	616.35	35mm
616.40-Ti	616.40	40mm
616.45-Ti	616.45	45mm
616.50-Ti	616.50	50mm
616.55-Ti	616.55	55mm
616.60-Ti	616.60	60mm
616.65-Ti	616.65	65mm
616.70-Ti	616.70	70mm
616.75-Ti	616.75	75mm
616.80-Ti	616.80	80mm
616.85-Ti	616.85	85mm
616.90-Ti	616.90	90mm
616.95-Ti	616.95	95mm
616.100-Ti	616.100	100mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
616.105-Ti	616.105	105mm
616.110-Ti	616.110	110mm
616.115-Ti	616.115	115mm
616.120-Ti	616.120	120mm
616.125-Ti	616.125	125mm
616.130-Ti	616.130	130mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	7.0mm
Drill for Threaded Hole	4.5mm
Core Diameter	4.5mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Shaft Diameter	4.5mm
Cannulation	2.1mm
Guide Wire	2.0mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

21. Small Cannulated Screw Full Thread Dia - 3.5mm Tornillo canulado pequeño Diámetro de rosca completa: 3,5 mm

Ref. No. Ti	Ref. No. SS	Size
683.10-Ti	683.10	10mm
683.12-Ti	683.12	12mm
683.14-Ti	683.14	14mm
683.16-Ti	683.16	16mm
683.18-Ti	683.18	18mm
683.20-Ti	683.20	20mm
683.22-Ti	683.22	22mm
683.24-Ti	683.24	24mm
683.26-Ti	683.26	26mm
683.28-Ti	683.28	28mm
683.30-Ti	683.30	30mm
683.32-Ti	683.32	32mm
683.34-Ti	683.34	34mm
683.36-Ti	683.36	36mm
683.38-Ti	683.38	38mm
683.40-Ti	683.40	40mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
683.42-Ti	683.42	42mm
683.44-Ti	683.44	44mm
683.46-Ti	683.46	46mm
683.48-Ti	683.48	48mm
683.50-Ti	683.50	50mm

Technical Specification	Size
Thread Diameter	3.5mm
Drill for Threaded Hole	2.7mm
Core Diameter	2.5mm
Hexagonal Socket	2.5mm
Head Diameter	5.0mm
Shaft Diameter	2.5mm
Cannulation	1.3mm
Guide Wire	1.2mm

23. Small Cannulated Screw Full Thread Dia 4.0mm Tornillo canulado pequeño Rosca completa Diámetro 4,0 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
901.20-Ti	901.20	20mm
901.22-Ti	901.22	22mm
901.24-Ti	901.24	24mm
901.26-Ti	901.26	26mm
901.28-Ti	901.28	28mm
901.30-Ti	901.30	30mm
901.32-Ti	901.32	32mm
901.34-Ti	901.34	34mm
901.36-Ti	901.36	36mm
901.38-Ti	901.38	38mm
901.40-Ti	901.40	40mm
901.42-Ti	901.42	42mm
901.44-Ti	901.44	44mm
901.46-Ti	901.46	46mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
901.48-Ti	901.48	48mm
901.50-Ti	901.50	50mm
901.52-Ti	901.52	52mm
901.54-Ti	901.54	54mm
901.56-Ti	901.56	56mm
901.58-Ti	901.58	58mm
901.60-Ti	901.60	60mm
901.62-Ti	901.62	62mm
901.64-Ti	901.64	64mm
901.66-Ti	901.66	66mm
901.68-Ti	901.68	68mm
901.70-Ti	901.70	70mm
901.72-Ti	901.72	72mm
901.74-Ti	901.74	74mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.0mm
Core Diameter	2.5mm
Hexagonal Socket	2.5mm
Head Diameter	5.0mm
Cannulation	1.35mm
Guide Wire	1.25mm

22. Small Cannulated Screw Short Thread Dia - 3.5mm Tornillo canulado pequeño Diámetro de rosca corta - 3,5 mm

Ref. No. Ti	Ref. No. SS	Size
684.10-Ti	684.10	10mm
684.12-Ti	684.12	12mm
684.14-Ti	684.14	14mm
684.16-Ti	684.16	16mm
684.18-Ti	684.18	18mm
684.20-Ti	684.20	20mm
684.22-Ti	684.22	22mm
684.24-Ti	684.24	24mm
684.26-Ti	684.26	26mm
684.28-Ti	684.28	28mm
684.30-Ti	684.30	30mm
684.32-Ti	684.32	32mm
684.34-Ti	684.34	34mm
684.36-Ti	684.36	36mm
684.38-Ti	684.38	38mm



Ref. No. Ti	Ref. No. SS	Size
684.40-Ti	684.40	40mm
684.42-Ti	684.42	42mm
684.44-Ti	684.44	44mm
684.46-Ti	684.46	46mm
684.48-Ti	684.48	48mm
684.50-Ti	684.50	50mm

Technical Specification	Size
Thread Diameter	3.5mm
Drill for Threaded Hole	2.7mm
Core Diameter	2.5mm
Hexagonal Socket	2.5mm
Head Diameter	5.0mm
Shaft Diameter	2.5mm
Cannulation	1.3mm
Guide Wire	1.2mm

24. Small Cannulated Screw Short Thread Dia 4.0mm Tornillo canulado pequeño Rosca corta de 4,0 mm de diámetro

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
902.20-Ti	902.20	20mm
902.22-Ti	902.22	22mm
902.24-Ti	902.24	24mm
902.26-Ti	902.26	26mm
902.28-Ti	902.28	28mm
902.30-Ti	902.30	30mm
902.32-Ti	902.32	32mm
902.34-Ti	902.34	34mm
902.36-Ti	902.36	36mm
902.38-Ti	902.38	38mm
902.40-Ti	902.40	40mm
902.42-Ti	902.42	42mm
902.44-Ti	902.44	44mm
902.46-Ti	902.46	46mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
902.48-Ti	902.48	48mm
902.50-Ti	902.50	50mm
902.52-Ti	902.52	52mm
902.54-Ti	902.54	54mm
902.56-Ti	902.56	56mm
902.58-Ti	902.58	58mm
902.60-Ti	902.60	60mm
902.62-Ti	902.62	62mm
902.64-Ti	902.64	64mm
902.66-Ti	902.66	66mm
902.68-Ti	902.68	68mm
902.70-Ti	902.70	70mm
902.72-Ti	902.72	72mm
902.74-Ti	902.74	74mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.0mm
Drill Bit For Threaded Hole	2.7mm
Shaft Diameter	2.7mm
Core Diameter	2.5mm
Hexagonal Socket	2.5mm
Head Diameter	5.0mm
Cannulation	1.35mm
Guide Wire	1.25mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.



25. Locking Bolts Dia - 3.4mm Pernos de bloqueo de diámetro - 3,4 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
903.20-Ti	903.20	20mm
903.22-Ti	903.22	22mm
903.24-Ti	903.24	24mm
903.26-Ti	903.26	26mm
903.28-Ti	903.28	28mm
903.30-Ti	903.30	30mm
903.32-Ti	903.32	32mm
903.34-Ti	903.34	34mm
903.36-Ti	903.36	36mm
903.38-Ti	903.38	38mm
903.40-Ti	903.40	40mm
903.42-Ti	903.42	42mm
903.44-Ti	903.44	44mm
903.46-Ti	903.46	46mm
903.48-Ti	903.48	48mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
903.50-Ti	903.50	50mm
903.52-Ti	903.52	52mm
903.54-Ti	903.54	54mm
903.56-Ti	903.56	56mm
903.58-Ti	903.58	58mm
903.60-Ti	903.60	60mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	3.4mm
Fully Threaded	
Drill Bit For Threaded Hole	2.7mm
Core Diameter	2.7mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm

27. Locking Bolts Dia - 4.9mm Pernos de bloqueo de diámetro - 4,9 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
410.20-Ti	410.20	20mm
410.22-Ti	410.22	22mm
410.24-Ti	410.24	24mm
410.26-Ti	410.26	26mm
410.28-Ti	410.28	28mm
410.30-Ti	410.30	30mm
410.32-Ti	410.32	32mm
410.34-Ti	410.34	34mm
410.36-Ti	410.36	36mm
410.38-Ti	410.38	38mm
410.40-Ti	410.40	40mm
410.42-Ti	410.42	42mm
410.44-Ti	410.44	44mm
410.46-Ti	410.46	46mm
410.48-Ti	410.48	48mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
410.50-Ti	410.50	50mm
410.52-Ti	410.52	52mm
410.54-Ti	410.54	54mm
410.56-Ti	410.56	56mm
410.58-Ti	410.58	58mm
410.60-Ti	410.60	60mm
410.65-Ti	410.65	65mm
410.70-Ti	410.70	70mm
410.75-Ti	410.75	75mm
410.80-Ti	410.80	80mm
410.85-Ti	410.85	85mm
410.90-Ti	410.90	90mm
410.95-Ti	410.95	95mm
410.100-Ti	410.100	100mm
410.105-Ti	410.105	105mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
410.110-Ti	410.110	110mm
410.115-Ti	410.115	115mm
410.120-Ti	410.120	120mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.9mm
Fully Threaded	
Drill Bit For Threaded Hole	4.0mm
Core Diameter	4.3mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm

26. Locking Bolts Dia - 3.9mm Pernos de bloqueo de diámetro - 3,9 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
904.20-Ti	904.20	20mm
904.22-Ti	904.22	22mm
904.24-Ti	904.24	24mm
904.26-Ti	904.26	26mm
904.28-Ti	904.28	28mm
904.30-Ti	904.30	30mm
904.32-Ti	904.32	32mm
904.34-Ti	904.34	34mm
904.36-Ti	904.36	36mm
904.38-Ti	904.38	38mm
904.40-Ti	904.40	40mm
904.42-Ti	904.42	42mm
904.44-Ti	904.44	44mm
904.46-Ti	904.46	46mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
904.48-Ti	904.48	48mm
904.50-Ti	904.50	50mm
904.52-Ti	904.52	52mm
904.54-Ti	904.54	54mm
904.56-Ti	904.56	56mm
904.58-Ti	904.58	58mm
904.60-Ti	904.60	60mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	3.9mm
Fully Threaded	
Drill Bit For Threaded Hole	3.2mm
Core Diameter	3.3mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm

28. Plug Screw for Interlocking I.M.L. Nails Tornillo de tapón para enclavamiento I.M.L. Clavos

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
905.08-Ti	905.08	08mm
905.09-Ti	905.09	09mm
905.10-Ti	905.10	10mm
905.11-Ti	905.11	11mm
905.12-Ti	905.12	12mm
905.13-Ti	905.13	13mm



End Cap For Unreamed Humeral Nails Tapa de extremo para clavos humerales sin fresar

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
906.01-Ti	906.01	0mm
906.02-Ti	906.02	05mm
906.03-Ti	906.03	10mm
906.04-Ti	906.04	15mm



Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

ORTHO CARE

29. Small Cannulated Screw Full Thread Dia - 4.5mm

Tornillo canulado Diámetro de rosca completa: 4,5 mm

Ref. No. Ti	Ref. No. SS	Size	Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño	Titanio	Acero inoxidable	Tamaño
681.20-Ti	681.20	20mm	681.48-Ti	681.48	48mm
681.22-Ti	681.22	22mm	681.50-Ti	681.50	50mm
681.24-Ti	681.24	24mm	681.52-Ti	681.52	52mm
681.26-Ti	681.26	26mm	681.54-Ti	681.54	54mm
681.28-Ti	681.28	28mm	681.56-Ti	681.56	56mm
681.30-Ti	681.30	30mm	681.58-Ti	681.58	58mm
681.32-Ti	681.32	32mm	681.60-Ti	681.60	60mm
681.34-Ti	681.34	34mm	681.62-Ti	681.62	62mm
681.36-Ti	681.36	36mm	681.64-Ti	681.64	64mm
681.38-Ti	681.38	38mm	681.66-Ti	681.66	66mm
681.40-Ti	681.40	40mm	681.68-Ti	681.68	68mm
681.42-Ti	681.42	42mm	681.70-Ti	681.70	70mm
681.44-Ti	681.44	44mm	681.72-Ti	681.72	72mm
681.46-Ti	681.46	46mm	681.74-Ti	681.74	74mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.5mm
Drill Bit For Threaded Hole	3.2mm
Drill Bit For Gliding Hole	4.5mm
Core Diameter	2.7mm
Hexagonal Socket	3.5mm
Head Diameter	6.5mm
Cannulation	1.75mm
Guide Wire	1.6mm

31. Shaft Screws For LC-DCP Dia - 3.5mm

Tornillos de eje para LC-DCP Dia - 3,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
685.20-Ti	685.20	20mm
685.22-Ti	685.22	22mm
685.24-Ti	685.24	24mm
685.26-Ti	685.26	26mm
685.28-Ti	685.28	28mm
685.30-Ti	685.30	30mm
685.32-Ti	685.32	32mm
685.34-Ti	685.34	34mm
685.36-Ti	685.36	36mm
685.38-Ti	685.38	38mm
685.40-Ti	685.40	40mm
685.45-Ti	685.45	45mm
685.50-Ti	685.50	50mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
685.55-Ti	685.55	55mm
685.60-Ti	685.60	60mm
685.64-Ti	685.64	64mm
685.68-Ti	685.68	68mm
685.72-Ti	685.72	72mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	3.5mm
Drill Bit For Threaded Hole	2.5mm
Drill Bit For Gliding Hole	3.5mm
Core Diameter	2.4mm
Hexagonal Socket	2.5mm
Head Diameter	6.0mm
Shaft Diameter	3.5mm

30. Small Cannulated Screw Short Thread Dia - 4.5mm

Tornillo canulado Diámetro de rosca corta - 4,5 mm

Ref. No. Ti	Ref. No. SS	Size	Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño	Titanio	Acero inoxidable	Tamaño
682.20-Ti	682.20	20mm	682.48-Ti	682.48	48mm
682.22-Ti	682.22	22mm	682.50-Ti	682.50	50mm
682.24-Ti	682.24	24mm	682.52-Ti	682.52	52mm
682.26-Ti	682.26	26mm	682.54-Ti	682.54	54mm
682.28-Ti	682.28	28mm	682.56-Ti	682.56	56mm
682.30-Ti	682.30	30mm	682.58-Ti	682.58	58mm
682.32-Ti	682.32	32mm	682.60-Ti	682.60	60mm
682.34-Ti	682.34	34mm	682.62-Ti	682.62	62mm
682.36-Ti	682.36	36mm	682.64-Ti	682.64	64mm
682.38-Ti	682.38	38mm	682.66-Ti	682.66	66mm
682.40-Ti	682.40	40mm	682.68-Ti	682.68	68mm
682.42-Ti	682.42	42mm	682.70-Ti	682.70	70mm
682.44-Ti	682.44	44mm	682.72-Ti	682.72	72mm
682.46-Ti	682.46	46mm	682.74-Ti	682.74	74mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.5mm
Drill Bit For Threaded Hole	3.2mm
Shaft Diameter	3.1mm
Core Diameter	2.7mm
Hexagonal Socket	3.5mm
Head Diameter	6.5mm
Cannulation	1.75mm
Guide Wire	1.6mm

32. Shaft Screws For LC-DCP Dia - 4.5mm

Tornillos de eje para LC-DCP Dia - 4,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
686.22-Ti	686.22	22mm
686.24-Ti	686.24	24mm
686.26-Ti	686.26	26mm
686.28-Ti	686.28	28mm
686.30-Ti	686.30	30mm
686.32-Ti	686.32	32mm
686.34-Ti	686.34	34mm
686.36-Ti	686.36	36mm
686.38-Ti	686.38	38mm
686.40-Ti	686.40	40mm
686.45-Ti	686.45	45mm
686.50-Ti	686.50	50mm
686.52-Ti	686.52	52mm
686.54-Ti	686.54	54mm
686.56-Ti	686.56	56mm
686.58-Ti	686.58	58mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
686.60-Ti	686.60	60mm
686.64-Ti	686.64	64mm
686.68-Ti	686.68	68mm
686.72-Ti	686.72	72mm
686.76-Ti	686.76	76mm
686.80-Ti	686.80	80mm
686.85-Ti	686.85	85mm
686.90-Ti	686.90	90mm
686.95-Ti	686.95	95mm
686.100-Ti	686.100	100mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	4.5mm
Drill Bit For Threaded Hole	3.2mm
Drill Bit For Gliding Hole	4.5mm
Shaft Diameter	4.5mm
Core Diameter	3.0mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm
Thread Length	13mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

33. Cancellous Traction Screws 32mm Thread Dia - 6.5mm Tornillos de tracción para esponjosa de 32 mm de diámetro de rosca - 6,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
907.60-Ti	907.60	60mm
907.65-Ti	907.65	65mm
907.70-Ti	907.70	70mm
907.75-Ti	907.75	75mm
907.80-Ti	907.80	80mm
907.85-Ti	907.85	85mm
907.90-Ti	907.90	90mm
907.95-Ti	907.95	95mm
907.100-Ti	907.100	100mm
907.105-Ti	907.105	105mm
907.110-Ti	907.110	110mm
907.115-Ti	907.115	115mm
907.120-Ti	907.120	120mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
907.125-Ti	907.125	125mm
907.130-Ti	907.130	130mm
907.135-Ti	907.135	135mm

Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	6.5mm
Drill Bit For Threaded Hole	3.2mm
Drill Bit For Shaft	4.5mm
Shaft Diameter	4.5mm
Core Diameter	3.0mm
Hexagonal Socket	3.5mm
Head Diameter	8.0mm

35. Steffee Screw Dia - 5.0mm Diámetro del tornillo Steffee - 5,0 mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
424.24-Ti	424.24	24mm
424.26-Ti	424.26	26mm
424.28-Ti	424.28	28mm
424.30-Ti	424.30	30mm
424.32-Ti	424.32	32mm
424.34-Ti	424.34	34mm
424.36-Ti	424.36	36mm
424.38-Ti	424.38	38mm
424.40-Ti	424.40	40mm
424.42-Ti	424.42	42mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
424.44-Ti	424.44	44mm
424.46-Ti	424.46	46mm
424.48-Ti	424.48	48mm
424.50-Ti	424.50	50mm
424.52-Ti	424.52	52mm
424.54-Ti	424.54	54mm
424.56-Ti	424.56	56mm
424.58-Ti	424.58	58mm
424.60-Ti	424.60	60mm

34. Steffee Screw Dia - 4.5mm Diámetro del tornillo Steffee - 4,5 mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
423.24-Ti	423.24	24mm
423.26-Ti	423.26	26mm
423.28-Ti	423.28	28mm
423.30-Ti	423.30	30mm
423.32-Ti	423.32	32mm
423.34-Ti	423.34	34mm
423.36-Ti	423.36	36mm
423.38-Ti	423.38	38mm
423.40-Ti	423.40	40mm
423.42-Ti	423.42	42mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
423.44-Ti	423.44	44mm
423.46-Ti	423.46	46mm
423.48-Ti	423.48	48mm
423.50-Ti	423.50	50mm
423.52-Ti	423.52	52mm
423.54-Ti	423.54	54mm
423.56-Ti	423.56	56mm
423.58-Ti	423.58	58mm
423.60-Ti	423.60	60mm

36. Hip Screw with Compression Screw Dia - 12.5mm Tornillo de cadera con diámetro de tornillo de compresión - 12,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
644.050-Ti	644.050	50mm
644.055-Ti	644.055	55mm
644.060-Ti	644.60	60mm
644.065-Ti	644.65	65mm
644.070-Ti	644.70	70mm
644.075-Ti	644.75	75mm
644.080-Ti	644.80	80mm
644.085-Ti	644.85	85mm
644.090-Ti	644.90	90mm
644.095-Ti	644.95	95mm
644.100-Ti	644.100	100mm
644.105-Ti	644.105	105mm
644.110-Ti	644.110	110mm
644.115-Ti	644.115	115mm
644.120-Ti	644.120	120mm



Technical Specification	Size
Especificación técnica	Tamaño
Thread Diameter	12.5mm
Thread Length	22.0mm
Shaft Diameter	8.0mm

DHS/DCS Compression Screw



Ref. No. 644A

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

37. T-Plate (for 4.5mm Screws) Placa en T (para tornillos de 4,5 mm)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
637.03-Ti	637.03	3H
637.04-Ti	637.04	4H
637.05-Ti	637.05	5H
637.06-Ti	637.06	6H
637.07-Ti	637.07	7H
637.08-Ti	637.08	8H
637.09-Ti	637.09	9H
637.10-Ti	637.10	10H
637.11-Ti	637.11	11H
637.12-Ti	637.12	12H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Width	17.0mm

39. L-Plate For 4.5mm Screws (Left) Placa en L para tornillos de 4,5 mm (izquierda)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
637.03L-Ti	637.03L	3H
637.04L-Ti	637.04L	4H
637.05L-Ti	637.05L	5H
637.06L-Ti	637.06L	6H
637.07L-Ti	637.07L	7H
637.08L-Ti	637.08L	8H
637.09L-Ti	637.09L	9H
637.10L-Ti	637.10L	10H
637.11L-Ti	637.11L	11H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Width	16.0mm

38. L-Plate For 4.5mm Screws (Right) Placa en L para tornillos de 4,5 mm (derecha)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
637.03R-Ti	637.03R	3H
637.04R-Ti	637.04R	4H
637.05R-Ti	637.05R	5H
637.06R-Ti	637.06R	6H
637.07R-Ti	637.07R	7H
637.08R-Ti	637.08R	8H
637.09R-Ti	637.09R	9H
637.10R-Ti	637.10R	10H
637.11R-Ti	637.11R	11H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Width	16.0mm

40. T-Buttress Plate (For 4.5mm Screws) Placa de refuerzo en T (para tornillos de 4,5 mm)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
638.04-Ti	638.04	4H
638.05-Ti	638.05	5H
638.06-Ti	638.06	6H
638.07-Ti	638.07	7H
638.08-Ti	638.08	8H
638.09-Ti	638.09	9H
638.10-Ti	638.10	10H
638.11-Ti	638.11	11H
638.12-Ti	638.12	12H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Width	17.0mm



41. L-Buttress Plate For 4.5mm Screws (Right) Placa de refuerzo en L para tornillos de 4,5 mm (derecha)



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Width	16.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
639.03R-Ti	639.03R	3H
639.04R-Ti	639.04R	4H
639.05R-Ti	639.05R	5H
639.06R-Ti	639.06R	6H
639.07R-Ti	639.07R	7H
639.08R-Ti	639.08R	8H
639.09R-Ti	639.09R	9H
639.10R-Ti	639.10R	10H
639.11R-Ti	639.11R	11H

43. Mini Straight Plate For 2mm Screws Mini Placa Recta Para Tornillos 2mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	0.9mm
Width	5.0mm
Hole Spacing	6.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
617.03-Ti	617.03	3H
617.04-Ti	617.04	4H
617.05-Ti	617.05	5H
617.06-Ti	617.06	6H
617.07-Ti	617.07	7H
617.08-Ti	617.08	8H

42. L-Buttress Plate For 4.5mm Screws (Left) Placa de refuerzo en L para tornillos de 4,5 mm (izquierda)



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Width	16.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
639.03L-Ti	639.03L	3H
639.04L-Ti	639.04L	4H
639.05L-Ti	639.05L	5H
639.06L-Ti	639.06L	6H
639.07L-Ti	639.07L	7H
639.08L-Ti	639.08L	8H
639.09L-Ti	639.09L	9H
639.10L-Ti	639.10L	10H
639.11L-Ti	639.11L	11H

44. Mini L-Plate For 2mm Screws Mini placa en L para tornillos de 2 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.0mm
Width	5.0mm
Hole Spacing	6.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
618.01-Ti	618.01	Left
618.02-Ti	618.02	Right

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

45. Semi Tubular Plate (For 4.5mm Screws) Placa Semi Tubular (Para Tornillos 4.5mm)



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.0mm
Width	11.0mm
Hole Spacing	16mm & 26mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
634.02-Ti	634.02	2H
634.03-Ti	634.03	3H
634.04-Ti	634.04	4H
634.05-Ti	634.05	5H
634.06-Ti	634.06	6H
634.07-Ti	634.07	7H
634.08-Ti	634.08	8H
634.09-Ti	634.09	9H
634.10-Ti	634.10	10H
634.11-Ti	634.11	11H
634.12-Ti	634.12	12H

47. Broad Dynamic Compression Plate (For 4.5mm Screws) Placa de compresión dinámica ancha (para tornillos de 4,5 mm)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
636.16-Ti	636.16	16H
636.17-Ti	636.17	17H
636.18-Ti	636.18	18H
636.19-Ti	636.19	19H
636.20-Ti	636.20	20H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	4.5mm
Width	16.0mm
Hole Spacing	16mm & 25mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
636.02-Ti	636.02	2H
636.03-Ti	636.03	3H
636.04-Ti	636.04	4H
636.05-Ti	636.05	5H
636.06-Ti	636.06	6H
636.07-Ti	636.07	7H
636.08-Ti	636.08	8H
636.09-Ti	636.09	9H
636.10-Ti	636.10	10H
636.11-Ti	636.11	11H
636.12-Ti	636.12	12H
636.13-Ti	636.13	13H
636.14-Ti	636.14	14H
636.15-Ti	636.15	15H

46. Narrow Dynamic Compression Plate (For 4.5mm Screws) Placa de compresión dinámica estrecha (para tornillos de 4,5 mm)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
635.02-Ti	635.02	2H
635.03-Ti	635.03	3H
635.04-Ti	635.04	4H
635.05-Ti	635.05	5H
635.06-Ti	635.06	6H
635.07-Ti	635.07	7H
635.08-Ti	635.08	8H
635.09-Ti	635.09	9H
635.10-Ti	635.10	10H
635.11-Ti	635.11	11H
635.12-Ti	635.12	12H
635.13-Ti	635.13	13H
635.14-Ti	635.14	14H
635.15-Ti	635.15	15H

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
635.16-Ti	635.16	16H
635.17-Ti	635.17	17H
635.18-Ti	635.18	18H
635.19-Ti	635.19	19H
635.20-Ti	635.20	20H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	3.6mm
Width	12.0mm
Hole Spacing	16mm & 25mm

48. Small LC-DCP For 3.5mm Screws LC-DCP pequeño para tornillos de 3,5 mm



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
627.04A-Ti	627.04A	4H
627.05A-Ti	627.05A	5H
627.06A-Ti	627.06A	6H
627.07A-Ti	627.07A	7H
627.08A-Ti	627.08A	8H
627.09A-Ti	627.09A	9H
627.10A-Ti	627.10A	10H
627.11A-Ti	627.11A	11H
627.12A-Ti	627.12A	12H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	4.0mm
Width	11.0mm
Hole Spacing	13.0mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.



49. Mini T-Plate For 2mm Screws Mini placa en T para tornillos de 2 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.0mm
Width	5.0mm
Hole Spacing	6.0mm

Ref. No. Ti	Ref. No. SS
Titanio	Acero inoxidable
619.00-Ti	619.00

51. Quarter Tubular Plate For 2.7mm Screws Placa tubular de un cuarto para tornillos de 2,7 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.0mm
Width	7.0mm
Hole Spacing	8.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
620.03-Ti	620.03	3H
620.04-Ti	620.04	4H
620.05-Ti	620.05	5H
620.06-Ti	620.06	6H
620.07-Ti	620.07	7H
620.08-Ti	620.08	8H

50. Dynamic Compression Plates For 2mm Screws Placas de compresión dinámicas para tornillos de 2 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness (4 to 6 Holes)	1.0mm
(7 & 8 Holes)	1.5mm
Width	5.0mm
Hole Spacing	5.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
908.03-Ti	908.03	3H
908.04-Ti	908.04	4H
908.05-Ti	908.05	5H
908.06-Ti	908.06	6H
908.07-Ti	908.07	7H
908.08-Ti	908.08	8H

52. L-Plates For 2.7mm Screws Placas en L para tornillos de 2,7 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.2mm
Width	7.0mm
Hole Spacing	8.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
622.01-Ti	622.01	Right
622.02-Ti	622.02	Left

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

53. T-Plates For 2.7mm Screws Placas en T para tornillos de 2,7 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.0mm
Width	7.0mm
Hole Spacing	8.0mm

Ref. No. Ti	Ref. No. SS
Titanio	Acero inoxidable
623.03-Ti	623.03

55. Straight Reconstruction Plate For 2.7mm Screws Placa de reconstrucción recta para tornillos de 2,7 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	3.1mm
Width	8.0mm
Hole Spacing	8.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
624.03-Ti	624.03	3H
624.04-Ti	624.04	4H
624.05-Ti	624.05	5H
624.06-Ti	624.06	6H
624.07-Ti	624.07	7H
624.08-Ti	624.08	8H
624.09-Ti	624.09	9H
624.10-Ti	624.10	10H
624.12-Ti	624.12	12H
624.14-Ti	624.14	14H
624.16-Ti	624.16	16H
624.18-Ti	624.18	18H
624.20-Ti	624.20	20H
624.22-Ti	624.22	22H
624.24-Ti	624.24	24H

54. Dynamic Compression Plates For 2.7mm Screws Placas de compresión dinámicas para tornillos de 2,7 mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness (4 to 6 Holes)	2.0mm
(7 & 12 Holes)	2.5mm
Width	8.0mm
Hole Spacing	8.0mm & 12.0mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
621.02-Ti	621.02	2H
621.03-Ti	621.03	3H
621.04-Ti	621.04	4H
621.05-Ti	621.05	5H
621.06-Ti	621.06	6H
621.07-Ti	621.07	7H
621.08-Ti	621.08	8H
621.09-Ti	621.09	9H
621.10-Ti	621.10	10H
621.11-Ti	621.11	11H
621.12-Ti	621.12	12H

56. Pelvic Reconstruction Plate (For 4.5mm Screws) Placa de reconstrucción pélvica (para tornillos de 4,5 mm)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
633.03-Ti	624.03	3H
633.04-Ti	624.04	4H
633.05-Ti	624.05	5H
633.06-Ti	624.06	6H
633.07-Ti	624.07	7H
633.08-Ti	624.08	8H
633.09-Ti	624.09	9H
633.10-Ti	624.10	10H
633.11-Ti	624.11	11H
633.12-Ti	624.12	12H
633.13-Ti	624.13	13H
633.14-Ti	624.14	14H
633.15-Ti	624.15	15H

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
633.16-Ti	624.16	16H
633.17-Ti	624.17	17H
633.18-Ti	624.18	18H
633.19-Ti	624.19	19H
633.20-Ti	624.20	20H
633.21-Ti	624.21	21H
633.22-Ti	624.22	22H
633.23-Ti	624.23	23H
633.24-Ti	624.24	24H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.8mm
Width	12.0mm
Hole Spacing	16.0mm

57. Dynamic Compression Plate (3.5mm)

Placa de compresión dinámica (3,5 mm)

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
626.02-Ti	626.02	2H
626.03-Ti	626.03	3H
626.04-Ti	626.04	4H
626.05-Ti	626.05	5H
626.06-Ti	626.06	6H
626.07-Ti	626.07	7H
626.08-Ti	626.08	8H
626.09-Ti	626.09	9H
626.10-Ti	626.10	10H
626.11-Ti	626.11	11H
626.12-Ti	626.12	12H
626.13-Ti	626.13	13H
626.14-Ti	626.14	14H
626.15-Ti	626.15	15H
626.16-Ti	626.16	16H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	3.0mm
Width	10.0mm
Hole Spacing	12mm & 16mm

59. T-Plate (Right Angled) Head 4 Holes

Placa en T (ángulo recto) Cabeza 4 agujeros

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
628.403-Ti	628.403	3H
628.404-Ti	628.404	4H
628.405-Ti	628.405	5H
628.406-Ti	628.406	6H
628.407-Ti	628.407	7H
628.408-Ti	628.408	8H
628.409-Ti	628.409	9H
628.410-Ti	628.410	10H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.2mm
Width	11.0mm

58. T-Plate (Right Angled) For 3.5mm Screws

Placa en T (ángulo recto) para tornillos de 3,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
628.03-Ti	628.03	3H
628.04-Ti	628.04	4H
628.05-Ti	628.05	5H
628.06-Ti	628.06	6H
628.07-Ti	628.07	7H
628.08-Ti	628.08	8H
628.09-Ti	628.09	9H
628.10-Ti	628.10	10H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.2mm
Width	10.0mm

60. T-Plate (Oblique Angled) For 3.5mm Screws

Placa en T (ángulo oblicuo) para tornillos de 3,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
629.03-Ti	629.03	3H
629.04-Ti	629.04	4H
629.05-Ti	629.05	5H
629.06-Ti	629.06	6H
629.07-Ti	629.07	7H
629.08-Ti	629.08	8H
629.09-Ti	629.09	9H
629.10-Ti	629.10	10H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.5mm
Width	10.0mm

61. Narrow LC-DCP For 4.5mm Screws Estrecha LC-DCP para tornillos de 4.5 mm

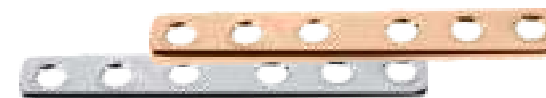
Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
627.04B-Ti	627.04B	4H
627.05B-Ti	627.05B	5H
627.06B-Ti	627.06B	6H
627.07B-Ti	627.07B	7H
627.08B-Ti	627.08B	8H
627.09B-Ti	627.09B	9H
627.10B-Ti	627.10B	10H
627.11B-Ti	627.11B	11H
627.12B-Ti	627.12B	12H
627.13B-Ti	627.13B	13H
627.14B-Ti	627.14B	14H
627.15B-Ti	627.15B	15H
627.16B-Ti	627.16B	16H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	4.6mm
Width	13.5mm
Hole Spacing	18.0mm

63. One Third Tubular Plate 3.5mm Screws Placa tubular de un tercio con tornillos de 3,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
625.02-Ti	627.04A	4H
625.03-Ti	627.05A	5H
625.04-Ti	627.06A	6H
625.05-Ti	627.07A	7H
625.06-Ti	627.08A	8H
625.07-Ti	627.09A	9H
625.08-Ti	627.10A	10H
625.09-Ti	627.11A	11H
625.10-Ti	627.12A	12H
625.12-Ti	627.13A	13H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.0mm
Width	9.0mm
Hole Spacing	12mm & 16mm

62. Broad LC-DCP For 4.5mm Screws Amplio LC-DCP para tornillos de 4,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
627.04C-Ti	627.04C	4H
627.05C-Ti	627.05C	5H
627.06C-Ti	627.06C	6H
627.07C-Ti	627.07C	7H
627.08C-Ti	627.08C	8H
627.09C-Ti	627.09C	9H
627.10C-Ti	627.10C	10H
627.11C-Ti	627.11C	11H
627.12C-Ti	627.12C	12H
627.14C-Ti	627.14C	14H
627.16C-Ti	627.16C	16H
627.18C-Ti	627.18C	18H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	6.0mm
Width	17.5mm
Hole Spacing	18.0mm

64. One Third Tubular Plate 3.5mm Screws with Collar Placa tubular de un tercio Tornillos de 3,5 mm con collar

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
625.02C-Ti	625.02C	2H
625.03C-Ti	625.03C	3H
625.04C-Ti	625.04C	4H
625.05C-Ti	625.05C	5H
625.06C-Ti	625.06C	6H
625.07C-Ti	625.07C	7H
625.08C-Ti	625.08C	8H
625.09C-Ti	625.09C	9H
625.10C-Ti	625.10C	10H
625.12C-Ti	625.12C	12H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.0mm
Width	9.0mm
Hole Spacing	12mm & 16mm



65. Clover Leaf Plate Plato de hoja de trébol

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
632.03-Ti	632.03	3H
632.04-Ti	632.04	4H
632.05-Ti	632.05	5H
632.06-Ti	632.06	6H
632.07-Ti	632.07	7H
632.08-Ti	632.08	8H
632.09-Ti	632.09	9H
632.10-Ti	632.10	10H
632.11-Ti	632.11	11H
632.12-Ti	632.12	12H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Shaft Width	15.2mm
Cloverleaf Thickness	1.2mm

67. D.C.S Barrel Plate 95° with Dynamic Holes D.C.S Barrel Plate 95° con Agujeros Dinámicos

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
646.06-Ti	646.06	6H
646.07-Ti	646.07	7H
646.08-Ti	646.08	8H
646.09-Ti	646.09	9H
646.10-Ti	646.10	10H
646.11-Ti	646.11	11H
646.12-Ti	646.12	12H
646.13-Ti	646.13	13H
646.14-Ti	646.14	14H
646.15-Ti	646.15	15H
646.16-Ti	646.16	16H
646.18-Ti	646.18	18H
646.20-Ti	646.20	20H
646.22-Ti	646.22	22H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.4mm
Width	16.0mm
Hole Spacing	16.0mm
Outer Barrel Dia	12.5mm
Barrel Length	25.0mm

66. Hook Plate (3.5mm) Placa de gancho (3,5 mm)

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
910.02-Ti	910.02	2H
910.03-Ti	910.03	3H
910.04-Ti	910.04	4H
910.05-Ti	910.05	5H
910.06-Ti	910.06	6H
910.07-Ti	910.07	7H
910.08-Ti	910.08	8H
910.09-Ti	910.09	9H
910.10-Ti	910.10	10H



68. Angle Blade Plate 130° with Dynamic Holes Placa de hoja angular de 130° con orificios dinámicos

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.6mm
Width	16.0mm
Hole Spacing	16.0/12.0mm
U-Profile Blade	6.5 X 16.0mm



Ref. No. Ti	Ref. No. SS	Size	Blade Length
Titanio	Acero inoxidable	Tamaño	Longitud de la hoja
641.0460-Ti To 641.0480-Ti	641.0460 To 641.0480	4H	60mm,65mm,70mm,75mm,80mm,85mm,90mm
641.0660-Ti To 641.0680-Ti	641.0660 To 641.0680	6H	60mm,65mm,70mm,75mm,80mm,85mm,90mm
641.0960-Ti To 641.0980-Ti	641.0960 To 641.0980	9H	60mm,65mm,70mm,75mm,80mm,85mm,90mm
641.1260-Ti To 641.1280-Ti	641.1260 To 641.1280	12H	60mm,65mm,70mm,75mm,80mm,85mm,90mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

69. Angle Plate for Interchanteric Femur Osteotomes in Adults 90° with Dynamic Holes

Placa angular para osteótomos de fémur interocantérico en adultos 90° con agujeros dinámicos



Ref. No. Ti	Ref. No. SS	Size	Blade Length
Titanio	Acero inoxidable	Tamaño	Longitud de la hoja
642.050-Ti	642.050	3H	50mm
642.060-Ti	642.060	4H	60mm

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.6mm
Width	16.0mm
Hole Spacing	16.0mm
U-Profile Blade	6.5 X 16 mm
Overall Height	94.0mm

71. Condylar Buttress Plate For Left Leg

Placa de refuerzo condilar para pierna izquierda



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
915.05L-Ti	915.05L	5H
915.07L-Ti	915.07L	7H
915.09L-Ti	915.09L	9H
915.11L-Ti	915.11L	11H
915.12L-Ti	915.12L	12H
915.13L-Ti	915.13L	13H
915.15L-Ti	915.15L	15H
915.16L-Ti	915.16L	16H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.0mm
Width	16.0mm
Hole Spacing	16.0mm

70. Angle Plate for Interchanteric Femur Osteotomes in Adults 120° with Dynamic Holes

Placa angular para osteótomos de fémur interocantérico en adultos 120° con agujeros dinámicos



Ref. No. Ti	Ref. No. SS	Size	Blade Length
Titanio	Acero inoxidable	Tamaño	Longitud de la hoja
643.065-Ti	643.065	4H	65mm
643.075-Ti	643.075	4H	75mm
643.085-Ti	643.085	4H	85mm

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.6mm
Width	16.0mm
Hole Spacing	16.0mm
U-Profile Blade	6.5 X 16 mm

72. Condylar Buttress Plate For Right Leg

Placa de refuerzo condilar para pierna derecha



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
915.05R-Ti	915.05R	5H
915.07R-Ti	915.07R	7H
915.09R-Ti	915.09R	9H
915.11R-Ti	915.11R	11H
915.12R-Ti	915.12R	12H
915.13R-Ti	915.13R	13H
915.15R-Ti	915.15R	15H
915.16R-Ti	915.16R	16H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.0mm
Width	16.0mm
Hole Spacing	16.0mm

73. Straight Reconstruction Plate For 3.5mm Screws Placa de reconstrucción recta para tornillos de 3,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
630.03-Ti	630.03	3H
630.04-Ti	630.04	4H
630.05-Ti	630.05	5H
630.06-Ti	630.06	6H
630.07-Ti	630.07	7H
630.08-Ti	630.08	8H
630.09-Ti	630.09	9H
630.10-Ti	630.10	10H
630.11-Ti	630.11	11H
630.12-Ti	630.12	12H
630.13-Ti	630.13	13H
630.14-Ti	630.14	14H
630.15-Ti	630.15	15H
630.16-Ti	630.16	16H



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
630.17-Ti	630.17	17H
630.18-Ti	630.18	18H
630.19-Ti	630.19	19H
630.20-Ti	630.20	20H
630.21-Ti	630.21	21H
630.22-Ti	630.22	22H
630.23-Ti	630.23	23H
630.24-Ti	630.24	24H
Technical Specification		Size
Especificación técnica		Tamaño
Thickness		2.8mm
Width		10.0mm
Hole Spacing		12.0mm

75. Calcaneal Plate (3.5mm) Placa Calcanea (3.5mm)



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
909.60-Ti	909.60	60mm
909.70-Ti	909.70	70mm

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	1.2mm

74. Curved Reconstruction Plate (3.5mm) Placa de reconstrucción curva (3,5 mm)

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
630.06C-Ti	630.06C	6H
630.07C-Ti	630.07C	7H
630.08C-Ti	630.08C	8H
630.09C-Ti	630.09C	9H
630.10C-Ti	630.10C	10H
630.11C-Ti	630.11C	11H
630.12C-Ti	630.12C	12H
630.14C-Ti	630.14C	14H
630.16C-Ti	630.16C	16H
630.18C-Ti	630.18C	18H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	3.6mm
Width	10.0mm
Hole Spacing	12.0mm
Bending Radius	100mm

76. Y-Reconstruction Plates For Humeral Condyle Placas de reconstrucción en Y para Condyle humeral



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
631.01-Ti	631.01	Small
631.02-Ti	631.02	Large
631.03-Ti	631.03	Medium

77. Distal Lateral Femoral Plate (Right & Left) Modified Placa femoral lateral distal (derecha e izquierda) modificada



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
955.05DLF-R-Ti	955.05DLF-R	5H
955.07DLF-R-Ti	955.07DLF-R	7H
955.09DLF-R-Ti	955.09DLF-R	9H
955.11DLF-R-Ti	955.11DLF-R	11H
955.13DLF-R-Ti	955.13DLF-R	13H
955.15DLF-R-Ti	955.15DLF-R	15H

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
955.05DLF-L-Ti	955.05DLF-L	5H
955.07DLF-L-Ti	955.07DLF-L	7H
955.09DLF-L-Ti	955.09DLF-L	9H
955.11DLF-L-Ti	955.11DLF-L	11H
955.13DLF-L-Ti	955.13DLF-L	13H
955.15DLF-L-Ti	955.15DLF-L	15H

79. Lateral Tibial Head Buttress Plate For Right Leg Placa de soporte de cabeza tibial lateral para pierna derecha



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
688.05R-Ti	688.05R	5H
688.07R-Ti	688.07R	7H
688.09R-Ti	688.09R	9H
688.11R-Ti	688.11R	11H
688.12R-Ti	688.12R	12H
688.13R-Ti	688.13R	13H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	3.8mm
Width	14.0mm
Hole Spacing	16.0mm

78. Lateral Tibial Head Buttress Plate For Left Leg Placa de soporte de cabeza tibial lateral para pierna izquierda



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
688.05L-Ti	688.05L	5H
688.07L-Ti	688.07L	7H
688.09L-Ti	688.09L	9H
688.11L-Ti	688.11L	11H
688.12L-Ti	688.12L	12H
688.13L-Ti	688.13L	13H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	3.8mm
Width	14.0mm
Hole Spacing	16.0mm

80. D.H.S. Barrel Plate 120° Double Bend with Dynamic Holes DHS Placa cilíndrica de 120° de doble curvatura con orificios dinámicos

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
916.04-Ti	916.04	4H
916.05-Ti	916.05	5H
916.06-Ti	916.06	6H
916.07-Ti	916.07	7H
916.08-Ti	916.08	8H
916.09-Ti	916.09	9H
916.10-Ti	916.10	10H
916.11-Ti	916.11	11H
916.12-Ti	916.12	12H
916.13-Ti	916.13	13H
916.14-Ti	916.14	14H
916.15-Ti	916.15	15H
916.16-Ti	916.16	16H
916.17-Ti	916.17	17H



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
916.18-Ti	916.18	18H
916.19-Ti	916.19	19H
916.20-Ti	916.20	20H
916.21-Ti	916.21	21H
916.22-Ti	916.22	22H

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.8mm
Width	19.0mm
Hole Spacing	16.0mm
Outer Barrel Dia	12.5mm
Barrel Length	38.0mm

81. D.H.S. Barrel Plate 130° with Dynamic Holes DHS Placa de barril 130° con orificios dinámicos

No. of Holes	130° Cat No.	135° Cat No.	140° Cat No.	145° Cat No.	150° Cat No.
2	917.02	645.02	918.02	919.02	920.02
3	917.03	645.03	918.03	919.03	920.03
4	917.04	645.04	918.04	919.04	920.04
5	917.05	645.05	918.05	919.05	920.05
6	917.06	645.06	918.06	919.06	920.06
7	917.07	645.07	918.07	919.07	920.07
8	917.08	645.08	918.08	919.08	920.08
9	917.09	645.09	918.09	919.09	920.09
10	917.10	645.10	918.10	919.10	920.10
11	917.11	645.11	918.11	919.11	920.11
12	917.12	645.12	918.12	919.12	920.12
13	917.13	645.13	918.13	919.13	920.13
14	917.14	645.14	918.14	919.14	920.14
15	917.15	645.15	918.15	919.15	920.15
16	917.16	645.16	918.16	919.16	920.16
17	917.17	645.17	918.17	919.17	920.17
18	917.18	645.18	918.18	919.18	920.18
19	917.19	645.19	918.19	919.19	920.19
20	917.20	645.20	918.20	919.20	920.20
21	917.21	645.21	918.21	919.21	920.21
22	917.22	645.22	918.22	919.22	920.22



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.8mm
Width	19.0mm
Hole Spacing	16.0mm
Outer Barrel Dia	12.5mm
Barrel Length	38.0mm

83. Lengthening Plate 4.5mm Narrow - 8 Holes Placa de Alargamiento 4.5mm Estrecha - 8 Agujeros



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
911.30-Ti	911.30	30mm
911.40-Ti	911.40	40mm
911.50-Ti	911.50	50mm
911.60-Ti	911.60	60mm
911.70-Ti	911.70	70mm
911.80-Ti	911.80	80mm

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	3.6mm
Width	12.0mm
Hole Spacing	12.0mm

82. D.H.S. Barrel Plate 130° with Dynamic Holes Short Barrel DHS Placa de barril 130° con agujeros dinámicos Barril corto

No. of Holes	130° Cat No.	135° Cat No.	140° Cat No.	145° Cat No.	150° Cat No.
2	917.02SB	645.02SB	918.02SB	919.02SB	920.02SB
3	917.03SB	645.03SB	918.03SB	919.03SB	920.03SB
4	917.04SB	645.04SB	918.04SB	919.04SB	920.04SB
5	917.05SB	645.05SB	918.05SB	919.05SB	920.05SB
6	917.06SB	645.06SB	918.06SB	919.06SB	920.06SB
7	917.07SB	645.07SB	918.07SB	919.07SB	920.07SB
8	917.08SB	645.08SB	918.08SB	919.08SB	920.08SB
9	917.09SB	645.09SB	918.09SB	919.09SB	920.09SB
10	917.10SB	645.10SB	918.10SB	919.10SB	920.10SB
11	917.11SB	645.11SB	918.11SB	919.11SB	920.11SB
12	917.12SB	645.12SB	918.12SB	919.12SB	920.12SB
13	917.13SB	645.13SB	918.13SB	919.13SB	920.13SB
14	917.14SB	645.14SB	918.14SB	919.14SB	920.14SB
15	917.15SB	645.15SB	918.15SB	919.15SB	920.15SB
16	917.16SB	645.16SB	918.16SB	919.16SB	920.16SB
17	917.17SB	645.17SB	918.17SB	919.17SB	920.17SB
18	917.18SB	645.18SB	918.18SB	919.18SB	920.18SB
19	917.19SB	645.19SB	918.19SB	919.19SB	920.19SB
20	917.20SB	645.20SB	918.20SB	919.20SB	920.20SB
21	917.21SB	645.21SB	918.21SB	919.21SB	920.21SB
22	917.22SB	645.22SB	918.22SB	919.22SB	920.22SB



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	5.8mm
Width	19.0mm
Hole Spacing	16.0mm
Outer Barrel Dia	12.5mm
Barrel Length	25.0mm

84. Lengthening Plate 4.5mm Broad - 8 Holes & 10 Holes Placa de alargamiento de 4,5 mm de ancho - 8 orificios y 10 orificios



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
912.30-Ti	912.30	30mm
912.40-Ti	912.40	40mm
912.50-Ti	912.50	50mm
912.60-Ti	912.60	60mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
913.50-Ti	913.50	50mm
913.60-Ti	913.60	60mm
913.70-Ti	913.70	70mm
913.80-Ti	913.80	80mm
913.90-Ti	913.90	90mm
913.100-Ti	913.100	100mm
913.110-Ti	913.110	110mm
913.120-Ti	913.120	120mm

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	4.5mm
Width	16.0mm
Hole Spacing	12.0mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

85. Steffee Plate Plato de Steffee

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
422.01-Ti	422.01	2.0H
422.02-Ti	422.02	2.5H
422.03-Ti	422.03	3.0H
422.04-Ti	422.04	3.5H
422.05-Ti	422.05	4.0H
422.06-Ti	422.06	4.5H
422.07-Ti	422.07	5.0H
422.08-Ti	422.08	5.5H
422.09-Ti	422.09	6.0H
422.10-Ti	422.10	6.5H
422.11-Ti	422.11	7.0H
422.12-Ti	422.12	7.5H
422.13-Ti	422.13	8.0H



87. Spoon Plate Cuchara Plato

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
690.05-Ti	690.05	5H
690.06-Ti	690.06	6H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	2.0mm
Width	33.0mm

86. Cobra Head Plate Placa de cabeza de cobra

Ref. No. Ti	Ref. No. SS	Size	Length
Titanio	Acero inoxidable	Tamaño	Longitud
689.06-Ti	689.06	6H	138mm
689.07-Ti	689.07	7H	154mm
689.08-Ti	689.08	8H	170mm
689.09-Ti	689.09	9H	186mm
689.10-Ti	689.10	10H	202mm
689.11-Ti	689.11	11H	218mm



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	6mm
Width	16.0mm
Hole Spacing	16.0mm

88. Hook Plate 4.5mm Placa de gancho de 4,5 mm

Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
921.03-Ti	921.03	3H
921.04-Ti	921.04	4H
921.05-Ti	921.05	5H
921.06-Ti	921.06	6H
921.07-Ti	921.07	7H
921.08-Ti	921.08	8H
921.09-Ti	921.09	9H
921.10-Ti	921.10	10H



Technical Specification	Size
Especificación técnica	Tamaño
Thickness	6.0mm
Width	16.0mm



89. H-Plate For Cervical Spine Placa en H para columna cervical



Ref. No. Ti	Ref. No. SS	Size	Hole Spacing
Titanio	Acero inoxidable	Tamaño	Espaciado de orificios
922.0516-Ti	922.0516	5H	16mm
922.0518-Ti	922.0518	5H	18mm
922.0521-Ti	922.0521	5H	21mm
922.081618-Ti	922.081618	8H	16mm+18mm
922.081821-Ti	922.081821	8H	18mm+21mm
922.081818-Ti	922.081818	8H	16mm+18mm+18mm

91. Proximal Tibia Plates - Right/Left Placas para Tibia Proximal - Derecha/Izquierda



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
954.07R-Ti	954.07R	7H
954.09R-Ti	954.09R	9H
954.11R-Ti	954.11R	11H
954.13R-Ti	954.13R	13H
954.07L-Ti	954.07L	07H
954.09L-Ti	954.09L	09H
954.11L-Ti	954.11L	11H
954.13L-Ti	954.13L	13H

90. Distal Tibia Plates - Right/Left Placas tibiales distales - Derecha/Izquierda



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
953.07R-Ti	953.07R	7H
953.09R-Ti	953.09R	9H
953.11R-Ti	953.11R	11H
953.13R-Ti	953.13R	13H
953.07L-Ti	953.07L	7H
953.09L-Ti	953.09L	9H
953.11L-Ti	953.11L	11H
953.13L-Ti	953.13L	13H

92. Distal Femur Plates - Right/Left Placas para fémur distal - Derecha/Izquierda



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
955.07R-Ti	955.07R	7H
955.09R-Ti	955.09R	9H
955.11R-Ti	955.11R	11H
955.13R-Ti	955.13R	13H
955.07L-Ti	955.07L	7H
955.09L-Ti	955.09L	9H
955.11L-Ti	955.11L	11H
955.13L-Ti	955.13L	13H

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

93. Opening Wedge Osteotomy Plate Placa de osteotomía de cuña de apertura



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
691.08-Ti	691.08	8mm
691.10-Ti	691.10	10mm
691.12-Ti	691.10	12mm
691.14-Ti	691.14	14mm

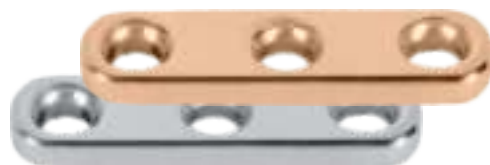
95. Notched Spinal Plates Placas espinales con muescas



Ref. No. Ti	Ref. No. SS	Size	Length
Titanio	Acero inoxidable	Tamaño	Longitud
NSP-05-Ti	NSP-05	5H	64mm
NSP-07-Ti	NSP-07	7H	90mm
NSP-09-Ti	NSP-09	9H	116mm
NSP-11-Ti	NSP-11	11H	142mm
NSP-13-Ti	NSP-13	13H	168mm

Technical Specification	Size
Especificación técnica	Tamaño
Thickness	6.0mm
Width	12.0mm
Width	13.0mm

94. Straight Cervical Plate Placa Cervical Recta



Ref. No. Ti	Ref. No. SS	Size	Length
Titanio	Acero inoxidable	Tamaño	Longitud
984.02-Ti	984.02	2H	23mm
984.03-Ti	984.03	3H	36mm
984.04-Ti	984.04	4H	49mm
984.05-Ti	984.05	5H	62mm
984.06-Ti	984.06	16H	75mm

96. Casper Spine Plate Casper Lomo Placa



Ref. No. Ti	Ref. No. SS	Size	Length
Titanio	Acero inoxidable	Tamaño	Longitud
CSP-0628-Ti	CSP-0628	6H	28mm
CSP-0630-Ti	CSP-0630	6H	30mm
CSP-0632-Ti	CSP-0632	6H	32mm
CSP-0837-Ti	CSP-0837	8H	37mm
CSP-0840-Ti	CSP-0840	8H	40mm
CSP-0844-Ti	CSP-0844	8H	44mm
CSP-0848-Ti	CSP-0848	8H	48mm
CSP-0852-Ti	CSP-0852	8H	52mm
CSP-1060-Ti	CSP-1060	10H	60mm
CSP-1066-Ti	CSP-1066	10H	66mm
CSP-1070-Ti	CSP-1070	10H	70mm
CSP-1275-Ti	CSP-1275	12H	75mm
CSP-1280-Ti	CSP-1280	12H	80mm
CSP-1285-Ti	CSP-1285	12H	85mm
CSP-1490-Ti	CSP-1490	14H	90mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.



97. Distal Tibia Plates For Fibulae Placas tibiales distales para peroné



Ref. No. Ti	Ref. No. SS	Size
Titanio	Acero inoxidable	Tamaño
956.07R-Ti	956.07R	7H
956.09R-Ti	956.09R	9H
956.11R-Ti	956.11R	11H
956.13R-Ti	956.13R	13H
956.07L-Ti	956.07L	07H
956.09L-Ti	956.09L	09H
956.11L-Ti	956.11L	11H
956.13L-Ti	956.13L	13H

99. Thompson Femoral Head Standard Stem-Gamma Sterile Thompson Cabeza femoral Vástago estándar-Gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37TG	37mm
647.38TG	38mm
647.39TG	39mm
647.40TG	40mm
647.41TG	41mm
647.42TG	42mm
647.43TG	43mm
647.44TG	44mm
647.45TG	45mm
647.46TG	46mm
647.47TG	47mm
647.48TG	48mm
647.49TG	49mm
647.50TG	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51TG	51mm
647.52TG	52mm
647.53TG	53mm
647.54TG	54mm
647.55TG	55mm

98. Thompson Femoral Head Standard Stem-Non Sterile Cabeza femoral Thompson Vástago estándar no estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37T	37mm
647.38T	38mm
647.39T	39mm
647.40T	40mm
647.41T	41mm
647.42T	42mm
647.43T	43mm
647.44T	44mm
647.45T	45mm
647.46T	46mm
647.47T	47mm
647.48T	48mm
647.49T	49mm
647.50T	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51T	51mm
647.52T	52mm
647.53T	53mm
647.54T	54mm
647.55T	55mm

100. Austin Moore Femoral Head Standard Stem-Non Sterile Austin Moore Cabeza femoral Vástago estándar no estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37S	37mm
647.38S	38mm
647.39S	39mm
647.40S	40mm
647.41S	41mm
647.42S	42mm
647.43S	43mm
647.44S	44mm
647.45S	45mm
647.46S	46mm
647.47S	47mm
647.48S	48mm
647.49S	49mm
647.50S	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51S	51mm
647.52S	52mm
647.53S	53mm
647.54S	54mm
647.55S	55mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

101. Austin Moore Femoral Head Standard Stem-Gamma Sterile

Austin Moore Cabeza femoral Vástago estándar-Gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37SG	37mm
647.38SG	38mm
647.39SG	39mm
647.40SG	40mm
647.41SG	41mm
647.42SG	42mm
647.43SG	43mm
647.44SG	44mm
647.45SG	45mm
647.46SG	46mm
647.47SG	47mm
647.48SG	48mm
647.49SG	49mm
647.50SG	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51SG	51mm
647.52SG	52mm
647.53SG	53mm
647.54SG	54mm
647.55SG	55mm

103. Austin Moore Femoral Head Narrow Stem-Gamma Sterile

Austin Moore Cabeza femoral Vástago estrecho-Gama estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37NG	37mm
647.38NG	38mm
647.39NG	39mm
647.40NG	40mm
647.41NG	41mm
647.42NG	42mm
647.43NG	43mm
647.44NG	44mm
647.45NG	45mm
647.46NG	46mm
647.47NG	47mm
647.48NG	48mm
647.49NG	49mm
647.50NG	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51NG	51mm
647.52NG	52mm
647.53NG	53mm
647.54NG	54mm
647.55NG	55mm

102. Austin Moore Femoral Head Narrow Stem-Non Sterile

Austin Moore Cabeza femoral Vástago estrecho-No estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37N	37mm
647.38N	38mm
647.39N	39mm
647.40N	40mm
647.41N	41mm
647.42N	42mm
647.43N	43mm
647.44N	44mm
647.45N	45mm
647.46N	46mm
647.47N	47mm
647.48N	48mm
647.49N	49mm
647.50N	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51N	51mm
647.52N	52mm
647.53N	53mm
647.54N	54mm
647.55N	55mm

104. Austin Moore Femoral Head Broad Stem-Non Sterile

Austin Moore Cabeza femoral Vástago ancho-No estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37B	37mm
647.38B	38mm
647.39B	39mm
647.40B	40mm
647.41B	41mm
647.42B	42mm
647.43B	43mm
647.44B	44mm
647.45B	45mm
647.46B	46mm
647.47B	47mm
647.48B	48mm
647.49B	49mm
647.50B	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51B	51mm
647.52B	52mm
647.53B	53mm
647.54B	54mm
647.55B	55mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.



105. Bipolar Prosthesis - Modifies - HardTop - Gamma Sterile

Prótesis Bipolar - Modifica - HardTop - Gamma Estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
950.39M	39mm
950.41M	41mm
950.43M	43mm
950.45M	45mm
950.47M	47mm
950.49M	49mm
950.51M	51mm
950.53M	53mm



107. Bipolar Modular Femoral Stem Gamma Sterile

Vástago femoral modular bipolar Gamma estéril

Ref. No. SS	Size	Angle
Acero inoxidable	Tamaño	Ángulo
951BSS	Small	135°



106. Bipolar Modular Femoral Stem Gamma Sterile

Vástago femoral modular bipolar Gamma estéril

Ref. No. SS	Size	Angle
Acero inoxidable	Tamaño	Ángulo
951BSM	Medium	135°



108. Bipolar Modular Cup - Collarless Gamma Sterile

Copa modular bipolar - Estéril gamma sin cuello

Ref. No. SS	Size
Acero inoxidable	Tamaño
951.39CL	39mm
951.41CL	41mm
951.43CL	43mm
951.45CL	45mm
951.47CL	47mm
951.49CL	49mm
951.51CL	51mm
951.53CL	53mm



Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

109 Austin Moore Femoral Head Standard Stem-Gamma Sterile

Austin Moore Cabeza femoral Vástago ancho-Gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37SG	37mm
647.38SG	38mm
647.39SG	39mm
647.40SG	40mm
647.41SG	41mm
647.42SG	42mm
647.43SG	43mm
647.44SG	44mm
647.45SG	45mm
647.46SG	46mm
647.47SG	47mm
647.48SG	48mm
647.49SG	49mm
647.50SG	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51SG	51mm
647.52SG	52mm
647.53SG	53mm
647.54SG	54mm
647.55SG	55mm

111. Austin Moore Femoral Head Long Stem-Non Sterile

Austin Moore Cabeza femoral Vástago largo-No estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37EL	37mm
647.38EL	38mm
647.39EL	39mm
647.40EL	40mm
647.41EL	41mm
647.42EL	42mm
647.43EL	43mm
647.44EL	44mm
647.45EL	45mm
647.46EL	46mm
647.47EL	47mm
647.48EL	48mm
647.49EL	49mm
647.50EL	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51EL	51mm
647.52EL	52mm
647.53EL	53mm
647.54EL	54mm
647.55EL	55mm

110. Austin Moore Femoral Head Broad Stem-Gamma Sterile

Austin Moore Cabeza femoral Vástago ancho-Gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
647.37BG	37mm
647.38BG	38mm
647.39BG	39mm
647.40BG	40mm
647.41BG	41mm
647.42BG	42mm
647.43BG	43mm
647.44BG	44mm
647.45BG	45mm
647.46BG	46mm
647.47BG	47mm
647.48BG	48mm
647.49BG	49mm
647.50BG	50mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
647.51BG	51mm
647.52BG	52mm
647.53BG	53mm
647.54BG	54mm
647.55BG	55mm

112. Bipolar Prosthesis - Talwakar Type-Hard Top Non-Fenestrated-Gamma Sterile

Prótesis bipolar - Tipo Talwakar-Parte superior dura No fenestrada-Gama estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
950.39NF	39mm
950.41NF	41mm
950.43NF	43mm
950.45NF	45mm
950.47NF	47mm
950.49NF	49mm
950.50NF	50mm





113. Bipolar Modular Cup - 5mm Collar Gamma Sterile Copa Modular Bipolar - Collar de 5mm Gamma Estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
951.39C5	39mm
951.41C5	41mm
951.43C5	43mm
951.45C5	45mm
951.47C5	47mm
951.49C5	49mm
951.51C5	51mm
951.53C5	53mm



115. Universal Sun Nail For Tibia Clavo solar universal para tibia

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
965.0830 TO 965.0846	8mm	30cm TO 46cm
965.0930 TO 965.0946	9mm	30cm TO 46cm
965.1030 TO 965.1046	10mm	30cm TO 46cm
965.1130 TO 965.1146	11mm	30cm TO 46cm
965.1230 TO 965.1246	12mm	30cm TO 46cm



114. Bipolar Modular Cup - 10mm Collar Gamma Sterile Copa modular bipolar - cuello de 10 mm Gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
951.39C10	39mm
951.41C10	41mm
951.43C10	43mm
951.45C10	45mm
951.47C10	47mm
951.49C10	49mm
951.51C10	51mm
951.53C10	53mm



116. Universal Sun Nail For Femur Clavo solar universal para fémur

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
966.0830 TO 966.0846	8mm	30cm TO 46cm
966.0930 TO 966.0946	9mm	30cm TO 46cm
966.1030 TO 966.1046	10mm	30cm TO 46cm
966.1130 TO 966.1146	11mm	30cm TO 46cm
966.1230 TO 966.1246	12mm	30cm TO 46cm
966.1330 TO 966.1346	13mm	30cm TO 46cm
966.1430 TO 966.1446	14mm	30cm TO 46cm



Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

117. Targon Type Interlocking Tibia Nail Clavo de tibia entrelazado tipo Targon



Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
TR406.08260 TO TR406.08440	8mm	26cm TO 44cm
TR406.09260 TO TR406.09440	9mm	26cm TO 44cm
TR406.10260 TO TR406.10440	10mm	26cm TO 44cm
TR406.11260 TO TR406.11440	11mm	26cm TO 44cm
TR406.12660 TO TR406.12440	12mm	26cm TO 44cm

119. End Cap For Targon Nails Tapa final para clavos Targon



Ref. No. SS	Size
Acero inoxidable	Tamaño
905T.08	8mm
905T.09	9mm
905T.10	10mm
905T.11	11mm
905T.12	12mm
905T.13	13mm
905T.14	14mm

118. Targon Type Interlocking Femur Nail Clavo de fémur entrelazado tipo Targon



Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
TR401.09320 TO TR401.09440	9mm	32cm TO 44cm
TR401.10320 TO TR401.10440	10mm	32cm TO 44cm
TR401.11320 TO TR401.11440	11mm	32cm TO 44cm
TR401.12320 TO TR401.12440	12mm	32cm TO 44cm
TR401.13320 TO TR401.13440	13mm	32cm TO 44cm
TR401.14320 TO TR401.14440	14mm	32cm TO 44cm

120. Universal Tibia Nail Clavo Tibia Universal



Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
406.0826 TO 406.0840	8mm	26cm TO 40cm	2cm
406.0926 TO 406.0942	9mm	26cm TO 40cm	2cm
406.1026 TO 406.1042	10mm	26cm TO 40cm	2cm
406.1126 TO 406.1142	11mm	26cm TO 40cm	2cm
406.1226 TO 406.1242	12mm	26cm TO 40cm	2cm



121. Universal Tibial Nail-Solid Non-Cannulated Clavo Tibial Universal-Sólido No Canulado

Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
923.0826 TO 923.0840	8mm	26cm TO 44cm	2cm
923.0926 TO 923.0942	9mm	26cm TO 44cm	2cm
923.1026 TO 923.1042	10mm	26cm TO 44cm	2cm
923.1126 TO 923.1142	11mm	26cm TO 44cm	2cm
923.1226 TO 923.1242	12mm	26cm TO 44cm	2cm



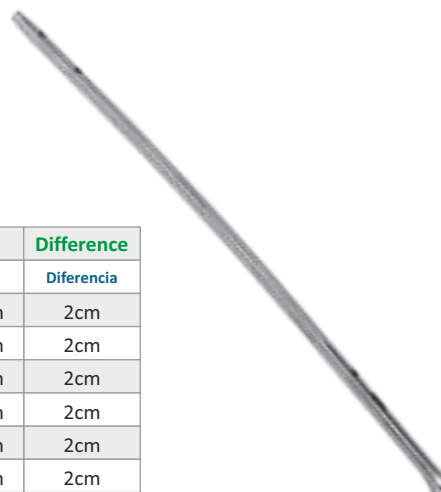
123. Unreamed Humeral Nail Clavo humeral sin fresar

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
411.05190 TO 411.05300	5.0mm	190mm TO 300mm
411.06190 TO 411.06300	6.0mm	190mm TO 300mm
411.07190 TO 411.07300	7.0mm	190mm TO 300mm
411.08190 TO 411.08300	8.0mm	190mm TO 300mm
411.67190 TO 411.67300	6.7mm	190mm TO 300mm



122. Universal Femoral Nail Clavo femoral universal

Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
401.0932 TO 401.0944	9mm	32cm TO 44cm	2cm
401.1032 TO 401.1044	10mm	32cm TO 44cm	2cm
401.1132 TO 401.1144	11mm	32cm TO 44cm	2cm
401.1232 TO 401.1244	12mm	32cm TO 44cm	2cm
401.1332 TO 401.1344	13mm	32cm TO 44cm	2cm
401.1432 TO 401.1444	14mm	32cm TO 44cm	2cm



124. Femoral Stem Muller Type Gamma Sterile Vástago femoral Muller tipo Gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
MSS	SMALL
MSM	MEDIUM
MSL	LARGE



Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

125. Femoral Stem Round Back Gamma Sterile

Vástago femoral Parte posterior redonda Estéril gamma



Ref. No. SS	Size
Acero inoxidable	Tamaño
RBS	SMALL
RBM	MEDIUM
RBL	LARGE

127. Internal Head Dia - 22mm Gamma Sterile

Diámetro interno de la cabeza - 22 mm Gamma estéril



Ref. No. SS	Size
Acero inoxidable	Tamaño
H22S	SMALL NECK
H22M	MEDIUM NECK
H22L	LARGE NECK

126. Femoral Stem Round Back Charnley Type Gamma Sterile

Vástago femoral Redondo tipo Charnley Gamma estéril



Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
CRB22S	SMALL	22mm
CRB26S	SMALL	26mm
CRB28L	LARGE	28mm

128. Internal Head Dia - 26mm Gamma Sterile

Diámetro interno de la cabeza - 26 mm Gamma estéril



Ref. No. SS	Size
Acero inoxidable	Tamaño
H26S	SMALL NECK
H26M	MEDIUM NECK
H26L	LARGE NECK



129. Internal Head Dia - 28mm Gamma Sterile Diámetro interno de la cabeza - 28 mm Gamma estéril



Ref. No. SS	Size
Acero inoxidable	Tamaño
H28S	SMALL NECK
H28M	MEDIUM NECK
H28L	LARGE NECK

131. Bipolar Modular Femoral Stem Gamma Sterile Vástago femoral modular bipolar Gamma estéril



Ref. No. SS	Size	Angle
Acero inoxidable	Tamaño	Ángulo
951BSS	Small	135°

130. Bipolar Modular Femoral Stem Gamma Sterile Vástago femoral modular bipolar Gamma estéril



Ref. No. SS	Size	Angle
Acero inoxidable	Tamaño	Ángulo
951BSM	Medium	135°

132. Bipolar Modular Cup - Collarless Gamma Sterile Copa modular bipolar - Estéril gamma sin cuello



Ref. No. SS	Size
Acero inoxidable	Tamaño
951.39CL	39mm
951.41CL	41mm
951.43CL	43mm
951.45CL	45mm
951.47CL	47mm
951.49CL	49mm
951.51CL	51mm
951.53CL	53mm

Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

133. Bipolar Modular Cup - 5mm Collar Gamma Sterile Copa Modular Bipolar - Collar de 5mm Gamma Estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
951.39C5	39mm
951.41C5	41mm
951.43.C5	43mm
951.45C5	45mm
951.47C5	47mm
951.49C5	49mm
951.51C5	51mm
951.53C5	53mm



135. Acetabular Cup Standard ID - 22mm - Gamma Sterile Copa acetabular ID estándar - 22 mm - gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
AC2240	40mm
AC2242	42mm
AC2244	44mm
AC2246	46mm
AC2248	48mm
AC2250	50mm
AC2252	52mm
AC2254	54mm
AC2256	56mm



134. Bipolar Modular Cup - 10mm Collar Gamma Sterile Copa modular bipolar - cuello de 10 mm Gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
951.39C5	39mm
951.41C5	41mm
951.43.C5	43mm
951.45C5	45mm
951.47C5	47mm
951.49C5	49mm
951.51C5	51mm
951.53C5	53mm



136. Acetabular Cup Standard ID - 26mm - Gamma Sterile Copa acetabular ID estándar - 26 mm - gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
AC2640	40mm
AC2642	42mm
AC2644	44mm
AC2646	46mm
AC2648	48mm
AC2650	50mm
AC2652	52mm
AC2654	54mm
AC2656	56mm





137. Acetabular Cup Standard ID - 28mm - Gamma Sterile
Copa acetabular ID estándar - 28 mm - UHMWPE gamma estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
AC2840	40mm
AC2842	42mm
AC2844	44mm
AC2846	46mm
AC2848	48mm
AC2850	50mm
AC2852	52mm
AC2854	54mm
AC2856	56mm



139. Acetabular Cup 10° ID - 26mm - Gamma Sterile
Copa acetabular 10° ID - 26mm - UHMWPE Gamma Estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
AC2640D	40mm
AC2642D	42mm
AC2644D	44mm
AC2646D	46mm
AC2648D	48mm
AC2650D	50mm
AC2652D	52mm
AC2654D	54mm
AC2656D	56mm



138. Acetabular Cup 10° ID - 22mm - Gamma Sterile
Copa acetabular 10° ID - 22mm - UHMWPE Gamma Estéril

Ref. No. SS	Size
Acero inoxidable	Tamaño
AC2240D	40mm
AC2242D	42mm
AC2244D	44mm
AC2246D	46mm
AC2248D	48mm
AC2250D	50mm
AC2252D	52mm
AC2254D	54mm
AC2256D	56mm



140. Acetabular Cup 10° ID - 28mm - Gamma Sterile
Copa acetabular 10° ID - 28mm - UHMWPE Gamma Estéril

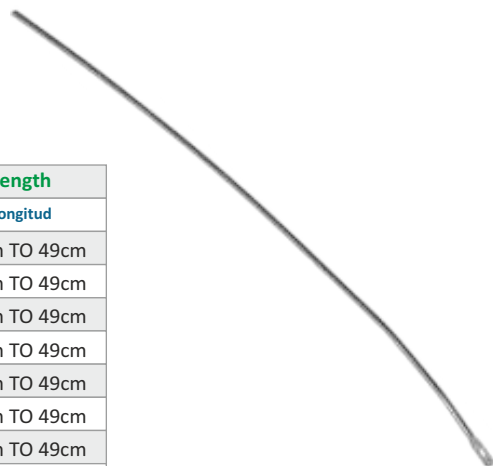
Ref. No. SS	Size
Acero inoxidable	Tamaño
AC2840D	40mm
AC2842D	42mm
AC2844D	44mm
AC2846D	46mm
AC2848D	48mm
AC2850D	50mm
AC2852D	52mm
AC2854D	54mm
AC2856D	56mm



Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

141. Ender Nail Clavo de Ender

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
964.02240 TO 964.02490	2.0mm	24cm TO 49cm
964.25240 TO 964.25490	2.5mm	24cm TO 49cm
964.03240 TO 964.03490	3.0mm	24cm TO 49cm
964.35240 TO 964.35490	3.5mm	24cm TO 49cm
964.04240 TO 964.04490	4.0mm	24cm TO 49cm
964.45240 TO 964.45490	4.5mm	24cm TO 49cm
964.05240 TO 964.05490	5.0mm	24cm TO 49cm
964.55240 TO 964.55490	5.5mm	24cm TO 49cm



143. Elastic Nail - 440mm Clavo elástico - 440mm

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
TEN 15440	1.5mm	440mm
TEN 20440	2.0mm	440mm
TEN 25440	2.5mm	440mm
TEN 30440	3.0mm	440mm
TEN 35440	3.5mm	440mm
TEN 40440	4.0mm	440mm
TEN 45440	4.5mm	440mm
TEN 50440	5.0mm	440mm



142. Elastic Nail - 400mm Clavo elástico - 400mm

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
TEN 15400	1.5mm	400mm
TEN 20400	2.0mm	400mm
TEN 25400	2.5mm	400mm
TEN 30400	3.0mm	400mm
TEN 35400	3.5mm	400mm
TEN 40400	4.0mm	400mm
TEN 45400	4.5mm	400mm
TEN 50400	5.0mm	400mm



144. Intramedullary Supra Condylar Nail 5 Holes Clavo Intramedular Supra Condilar 5 Agujeros

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
924.1015	10mm	15cm
924.1021	10mm	21cm
924.1025	10mm	25cm
924.1115	10mm	15cm
924.1121	10mm	21cm
924.1125	10mm	25cm
924.1215	10mm	15cm
924.1221	10mm	21cm
924.1225	10mm	25cm
924.1315	10mm	15cm
924.1321	10mm	21cm
924.1325	10mm	25cm



145. Intramedullary Supra Condylar Nail - Multiple Holes Clavo Intramedular Supra Condilar 5 Agujeros

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
925.1015	10mm	15cm
925.1021	10mm	21cm
925.1025	10mm	25cm
925.1115	11mm	15cm
925.1121	11mm	21cm
925.1125	11mm	25cm
925.1215	12mm	15cm
925.1221	12mm	21cm
925.1225	12mm	25cm
925.1315	13mm	15cm
925.1321	13mm	21cm
925.1325	13mm	25cm



147. Kuntsher Cloverleaf Nail For Femur Kuntsher Clavo de hoja de trébol para fémur

Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
652.0620 TO 652.0640	6mm	20cm TO 40cm	1cm
652.0720 TO 652.0740	7mm	20cm TO 40cm	1cm
652.0824 TO 652.0846	8mm	20cm TO 40cm	1cm
652.0924 TO 652.0946	9mm	20cm TO 40cm	1cm
652.1024 TO 652.1046	10mm	20cm TO 40cm	1cm
652.1124 TO 652.1146	11mm	20cm TO 40cm	1cm
652.1224 TO 652.1246	12mm	20cm TO 40cm	1cm
652.1324 TO 652.1346	13mm	20cm TO 40cm	1cm
652.1424 TO 652.1446	14mm	20cm TO 40cm	1cm
652.1524 TO 652.1546	15mm	20cm TO 40cm	1cm



146. Smith Patterson Nail with Bolt & Washer Clavo Smith Patterson con perno y arandela

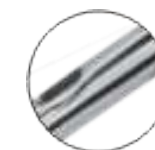
Ref. No. SS	Length
Acero inoxidable	Longitud
648.60	60mm
648.65	65mm
648.70	70mm
648.75	75mm
648.80	80mm
648.85	85mm
648.90	90mm
648.95	95mm
648.100	100mm
648.105	105mm
648.110	110mm



Ref. No. SS	Size
Acero inoxidable	Tamaño
648.120	Spare Bolt & Washer for S.P. Nail

148. Bend Kuntsher Cloverleaf Nail For Tibia Bend Kuntsher Clavo de hoja de trébol para tibia

Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
652.0620 TO 652.0640T	6mm	20cm TO 40cm	1cm
652.0720 TO 652.0740T	7mm	20cm TO 40cm	1cm
652.0824 TO 652.0846T	8mm	24cm TO 46cm	1cm
652.0924 TO 652.0946T	9mm	24cm TO 46cm	1cm
652.1024 TO 652.1046T	10mm	24cm TO 46cm	1cm
652.1124 TO 652.1146T	11mm	24cm TO 46cm	1cm
652.1224 TO 652.1246T	12mm	24cm TO 46cm	1cm
652.1324 TO 652.1346T	13mm	24cm TO 46cm	1cm



149. Square Nail For Ulna Clavo cuadrado para cúbito



Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
653.0216U TO 653.0230U	2.0mm	16cm TO 30cm	1cm
653.2516U TO 653.2530U	2.5mm	16cm TO 30cm	1cm
653.0316U TO 653.0330U	3.0mm	16cm TO 30cm	1cm
653.6516U TO 653.3530U	3.5mm	16cm TO 30cm	1cm
653.0416U TO 653.0430U	4.0mm	16cm TO 30cm	1cm

151. Rush Nail Clavo rápido



Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
926.0205 TO 926.0225	2.0mm	05cm TO 25cm	5cm
926.2505 TO 926.2530	2.5mm	05cm TO 30cm	5cm
926.0305 TO 926.0330	3.0mm	05cm TO 30cm	5cm
926.3505 TO 926.3530	3.5mm	05cm TO 30cm	5cm
926.0405 TO 926.0440	4.0mm	05cm TO 40cm	5cm
926.0505 TO 926.0540	5.0mm	05cm TO 40cm	5cm
926.0605 TO 926.0640	6.0mm	05cm TO 40cm	5cm

150. Square Nail For Radius Clavo cuadrado para radio



Ref. No. SS	Size	Length	Difference
Acero inoxidable	Tamaño	Longitud	Diferencia
653.0216U TO 653.0230R	2.0mm	16cm TO 30cm	1cm
653.2516U TO 653.2530R	2.5mm	16cm TO 30cm	1cm
653.0316U TO 653.0330R	3.0mm	16cm TO 30cm	1cm
653.6516U TO 653.3530R	3.5mm	16cm TO 30cm	1cm
653.0416U TO 653.0430R	4.0mm	16cm TO 30cm	1cm

152. Stainless Steel Suture Wire Alambre de sutura de acero inoxidable

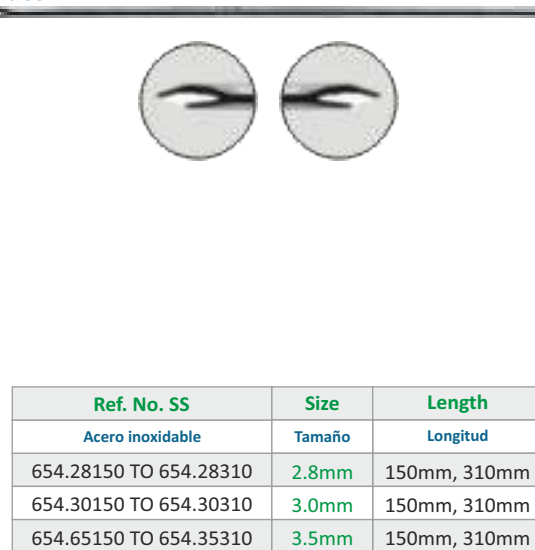
Ref. No. SS	Size
Acero inoxidable	Tamaño
657.16	16SWG - 1.60mm
657.17	17SWG - 1.50mm
657.18	18SWG - 1.25mm
657.19	19SWG - 1.00mm
657.20	20SWG - 0.90mm
657.21	21SWG - 0.80mm
657.22	22SWG - 0.70mm
657.23	23SWG - 0.60mm
657.24	24SWG - 0.55mm
657.26	25SWG - 0.45mm
657.28	26SWG - 0.35mm
657.30	30SWG - 0.30mm





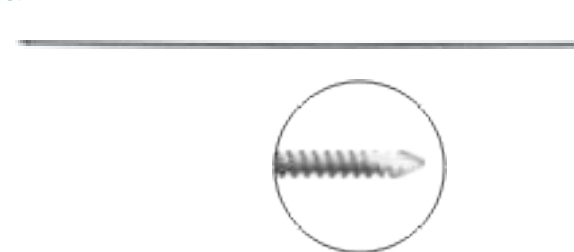
153. Krirschner Wire - Both Side Trocar Alambre de Krirschner - Trocar de ambos lados

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
654.08150 TO 654.08310	0.8mm	150mm, 310mm
654.09150 TO 654.09310	0.9mm	150mm, 310mm
654.10150 TO 654.10310	1.0mm	150mm, 310mm
654.12150 TO 654.12310	1.2mm	150mm, 310mm
654.14150 TO 654.14310	1.4mm	150mm, 310mm
654.15150 TO 654.15310	1.5mm	150mm, 310mm
654.16150 TO 654.16310	1.6mm	150mm, 310mm
654.18150 TO 654.18310	1.8mm	150mm, 310mm
654.20150 TO 654.20310	2.0mm	150mm, 310mm
654.22150 TO 654.22310	2.2mm	150mm, 310mm
654.23150 TO 654.23310	2.4mm	150mm, 310mm
654.24150 TO 654.24310	2.4mm	150mm, 310mm
654.25150 TO 654.25310	2.5mm	150mm, 310mm
654.26150 TO 654.26310	2.6mm	150mm, 310mm



155. Threaded Krirschner Wire Alambre Roscado Krirschner

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
928.15150	1.5mm	150mm
928.15225	1.5mm	225mm
928.20150	2.0mm	150mm
928.20225	2.0mm	225mm
928.25150	2.5mm	150mm
928.25225	2.5mm	225mm



154. Krirschner Wire One Side Trocar Round End Alambre de Krirschner - Trocar de ambos lados

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
927.0870 TO 927.08150	0.8mm	70mm, 100mm, 150mm
927.0970 TO 927.09150	0.9mm	70mm, 100mm, 150mm
927.10150 TO 927.10310	1.0mm	150mm, 210mm, 230mm, 300mm, 310mm
927.11150 TO 927.11310	1.1mm	150mm, 210mm, 230mm, 300mm, 310mm
927.12150 TO 927.12310	1.2mm	150mm, 210mm, 230mm, 300mm, 310mm
927.14150 TO 927.14310	1.4mm	150mm, 210mm, 230mm, 300mm, 310mm
927.15150 TO 927.15310	1.5mm	150mm, 210mm, 230mm, 300mm, 310mm
927.16150 TO 927.16310	1.6mm	150mm, 210mm, 230mm, 300mm, 310mm
927.18150 TO 927.18310	1.8mm	150mm, 210mm, 230mm, 300mm, 310mm
927.20150 TO 927.20310	2.0mm	150mm, 210mm, 230mm, 300mm, 310mm
927.22150 TO 927.20310	2.2mm	150mm, 210mm, 230mm, 300mm, 310mm
927.23150 TO 927.23310	2.3mm	150mm, 210mm, 230mm, 300mm, 310mm
927.24150 TO 927.24310	2.4mm	150mm, 210mm, 230mm, 300mm, 310mm
927.25150 TO 927.25310	2.5mm	150mm, 210mm, 230mm, 300mm, 310mm
927.26150 TO 927.26310	2.6mm	150mm, 210mm, 230mm, 300mm, 310mm
927.30150 TO 927.30310	3.0mm	150mm, 210mm, 230mm, 300mm, 310mm



156. Steinman Pin Steinman Chapa

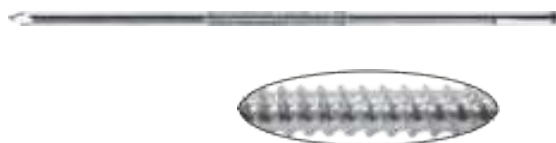
Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
655.30150 TO 655.30310	3.0mm	150mm, 210mm, 230mm, 300mm
655.35150 TO 655.35310	3.5mm	150mm, 210mm, 230mm, 300mm
655.40150 TO 655.40310	4.0mm	150mm, 210mm, 230mm, 300mm
655.45150 TO 655.45310	4.5mm	150mm, 210mm, 230mm, 300mm
655.50150 TO 655.50310	5.0mm	150mm, 210mm, 230mm, 300mm



Specifications, size, shape subject to change without notice.
Picture shape if similar to any other manufacturers is just a co-incident.

157. Denham Pin

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
967.03225	3.0mm	225mm
967.35225	3.5mm	225mm
967.04225	4.0mm	225mm
967.45225	4.5mm	225mm
967.05225	5.0mm	225mm
967.55225	5.5mm	225mm
967.06225	6.0mm	225mm
967.03230	3.0mm	230mm
967.35230	3.5mm	230mm
967.04230	4.0mm	230mm
967.45230	4.5mm	230mm
967.05230	5.0mm	230mm
967.55230	5.5mm	230mm
967.06230	6.0mm	230mm



159. Staples - Conventary Grapas - Convento

Ref. No. SS	Size	Width	Length
Acero inoxidable	Tamaño	Ancho	Longitud
658C-05	5mm	24mm	33mm
658C-10	10mm	24mm	33mm
658C-15	15mm	24mm	33mm



158. Staples - U Type Grapas - Tipo U

Ref. No. SS	Size	Width	Length
Acero inoxidable	Tamaño	Ancho	Longitud
658U.1516	1.5mm	16mm	19mm
658U.1522	1.5mm	22mm	19mm
658U.0216	2.0mm	16mm	19mm
658U.0222	2.0mm	22mm	19mm
658U.2516	2.5mm	16mm	19mm
658U.2522	2.5mm	22mm	19mm



160. Austin Moore Pin with 2 Nuts Pasador Austin Moore con 2 Tuercas

Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
656A.50 TO 656A.150	3.0mm	50mm TO 150mm



161. Knowles Pin Pin de Knowles



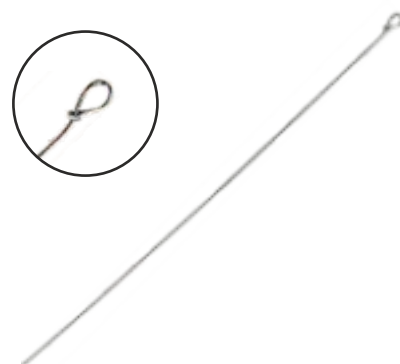
Ref. No. SS	Size	Length
Acero inoxidable	Tamaño	Longitud
656B-0350 TO 656B-03150	3mm	50mm TO 150mm
656B-0450 TO 656B-04150	4mm	50mm TO 150mm

163. Drummer's Wire Alambre de baterista



Ref. No. SS	Size
Acero inoxidable	Tamaño
929.18	18SWG - 1.25mm
929.20	20SWG - 0.90mm

162. Cerclage Wire - with Loop Alambre de Cerclaje - con Lazo



Ref. No. SS	Size
Acero inoxidable	Tamaño
654.17	17SWG - 1.50mm
654.18	18SWG - 1.25mm
654.19	19SWG - 1.00mm
654.20	20SWG - 0.90mm
654.21	21SWG - 0.80mm

164. Hart Shell Concha de ciervo



Ref. No. SS	Length	Difference
Acero inoxidable	Longitud	Diferencia
930.075 TO 930.150	75mm TO 150mm	25mm
930.200 TO 930.250	200mm TO 250mm	25mm

165. Harrington Hooks Ganchos Harrington



Ref. No. SS	Profile
Acero inoxidable	Perfil
781.01	Upper-Sharp
781.02	Upper-Blunt
781.03	Lower-Sharp
781.04	Lower-Blunt

167. Clip Washer Arandela de clip



Ref. No. SS	Size
Acero inoxidable	Tamaño
781.17	

166. Harrington Rods Varillas Harrington



Ref. No. SS	Length
Acero inoxidable	Longitud
781.05 TO 781.14	25mm, 51mm, 76mm, 102mm, 127mm, 152mm, 178mm, 203mm, 224mm, 254mm

168. Sacral Rod with Six Nuts Vara sacra con seis tuercas



Ref. No. SS	Length
Acero inoxidable	Longitud
781.18-01	125mm
781.18-02	175mm
781.18-03	200mm



169. Single Pin Clamp



CAT NO. 659
SINGLE PIN CLAMP

171. Open Clamp



CAT NO. 661
OPEN CLAMP

173. Connecting Clamp



CAT NO. 662
CONNECTING CLAMP

175. Twin Adjustable Clamp



CAT NO. 663
TWIN ADJUSTABLE
CLAMP-STRAIGHT

170. Double Pin Clamp



CAT NO. 660
DOUBLE PIN CLAMP

172. Open Adjustable Clamp



CAT NO. 661M
OPEN ADJUSTABLE
CLAMP MODIFIED

174. Connecting Rod



CAT NO. 662A.100 TO 662A.300
CONNECTING ROD 5mm
Length : 100-150-200-250-300mm

176. Open Adjustable Clamp



CAT NO. 663M
OPEN ADJUSTABLE
CLAMP MODIFIED STRAIGHT

177. Twin Adjustable Clamp



CAT NO. 664
TWIN ADJUSTABLE
CLAMP-CURVED

179. Transverse Clamp



CAT NO. 664A
TRANSVERSE CLAMP

181. Spanner 11mm



CAT NO. 666
SPANNER 11mm

183. Compression Device



CAT NO. 668
COMPRESSION/DISTRACTION
DEVICE

178. Open Adjustable Clamp



CAT NO. 664 M
OPEN ADJUSTABLE
CLAMP MODIFIED CURVED

180. Tube to Tube Clamp



CAT NO. 665
TUBE TO TUBE CLAMP

182. T-Wrench 11mm



CAT NO. 667
T-WRENCH 11mm

184. Schanz Screw Introducer



CAT NO. 669
SCHANZ SCREW
INTRODUCER



185. Triple Trocar with Handle



CAT NO. 670
TRIPLE TROCAR
WITH HANDLE

187. Carbon Rod



CAT NO. CBF-515.11100 to CBF-515.11300
CARBON : ROD Dia 11mm
Length : 100mm TO 300mm

189. Carbon Rod



CAT NO. CBF-515.11350 to CBF-515.11500
CARBON : ROD Dia 11mm
Length : 350mm TO 500mm

191. Spanner 8mm



CAT NO. 676
SPANNER 8mm

186. Tubular Rod



CAT NO. 671.100 to 671.150
TUBULAR ROD Dia 11mm
Length : 100, 125, 150mm

188. Tubular Rod



CAT NO. 671.350 to 671.400
TUBULAR ROD Dia 11mm
Length : 350, 400mm

190. Circular Tubular Rod



CAT NO. 672
CIRCULAR TUBULAR ROD
Dia 11mm

192. Clamps for Mecraples



CAT NO. 674
CLAMPS FOR METCRAPLES
4mmX2.5mm

193. Small Compression device



CAT NO. 678
SMALL COMPRESSION/
DISTRACTION DEVICE

195. Connecting Rod



CAT NO. 679
CONNECTING ROD 4mm
679.01 TO 679.05
Length : 100, 150, 200, 250, 300mm

197. Schanz Screw Trocar Points



CAT. NO.	DIA.	THREAD	LENGTH
680.00	2.0mm	12mm	100mm
680.01	2.5mm	25mm	100mm
680.02	3.5mm	25mm	100mm
680.03	3.0mm	18mm	100mm
680.04	3.0mm	25mm	125mm
680.05	3.5mm	18mm	100mm
680.06	3.5mm	25mm	100mm
680.07	3.5mm	32mm	125mm
680.08	3.5mm	32mm	150mm
680.09	1.5mm	12mm	100mm
680.10	3.0mm	18mm	75mm
680.11	3.0mm	25mm	110mm

199. Illizarov Wire



CAT NO. 310.01 & 310.02
ILLIZAROV WIRE DIA-1.5mm & 1.8mm

194. Clamps for Forearm



CAT NO. 675
CLAMPS FOR FOREARM
4mmX3.5mm

196. T-Wrench 8mm



CAT NO. 677
T-WRENCH 8mm

198. Wire Fixation Bolt Slotted



CAT NO. 309.00
WIRE FIXATION
BOLT SLOTTED

200. Olive Wire



CAT NO. 311.01 & 311.02
OLIVE WIRE DIA-1.5mm & 1.8mm



201. Hinges Male



CAT NO. 312.00
HINGES MALE

203. Post Males



CAT NO. 314.01 & 314.02
POST MALES - 2Holes & 3 Holes

205. Hinges 90°



CAT NO. 316.00
HINGES 90°

207. Telescopic Rods Graduated



CAT. NO.	LENGTH
318.01 TO 318.03	100mm, 125mm, 150mm
318.04 TO 318.05	200mm, 250mm

202. Hinges Female



CAT NO. 313.00
HINGES FEMALE

204. Post Females



CAT NO. 315.01 & 315.02
POST FEMALES - 2Holes & 3 Holes

206. Telescopic Rods Plain



CAT. NO.	LENGTH
317.01 TO 317.03	100mm, 125mm, 150mm
317.04 TO 317.05	200mm, 250mm

208. Short Connecting Plate



CAT. NO.	HOLES
319.02 TO 319.04	2, 3, 4
319.05 TO 319.07	5, 6, 7
319.08 TO 319.10	8, 9, 10

209. Long Connecting Plate



CAT. NO.	HOLES
320.08 & 320.12	8 & 12

211. Twist Plate



CAT. NO.	HOLES
322.02 TO 322.04	2, 3, 4

213. Bushing



CAT. NO. 324.00

215. Wrencho Cube



CAT. NO.	HOLES
325.01	1
325.02	2
325.03	3

210. Long Connecting Plate with Thread End



CAT. NO.	HOLES
321.05 & 321.07	5 & 7
321.09 & 321.11	9 & 11

212. Threaded Socket



CAT. NO.	LENGTH
323.20 & 323.30	20mm & 30mm
323.40 & 323.60	40mm & 60mm

214. Wire Tensioner Large



CAT NO. 326.01
WIRE TENSIONER LARGE

216. Dynamatric Wire Tentitioner



CAT NO. 326.00D
DYNAMATRIC WIRE
TENTIONER



217. Spanner 10mm



CAT NO. 328.00
SPANNER 10mm

219. Multi Pin Fixation Bolt



CAT NO. 330.00
MULTI PIN FIXATION BOLT

221. Curved Plate



CAT NO. 332.00
CURVED PLATE

223. Nylon Insert Nuts



CAT NO. 334.00
NYLON INSERT NUTS

218. Schanz Pin Clamp



CAT NO. 329.00
SCHANZ PIN CLAMP

220. Oblique Support



CAT NO. 331.00
OBLIQUE SUPPORT

222. Wire Fixation Buckle



CAT NO. 333.00
WIRE FIXATION BUCKLE

224. Spacer



CAT NO. 335.00
SPACER

225. Conical Washer - Pair



CAT NO. 336.00
CONICAL WASHER - PAIR

227. Split Washer



CAT NO. 338.00
SPLIT WASHER

229. SQ. Nut



CAT NO. 340.00
SQ. NUT

231. Half Ring - Stainless Steel



CAT. NO. **SIZE**
301.10 HALF RING WITH
CURVED EXTREMITIES

226. Washer Slotted



CAT NO. 337.00
WASHER SLOTTED

228. Rapofix Device



CAT NO. 339.00
RAPOFIX DEVICE

230. Half Ring - Stainless Steel



CAT. NO.	SIZE
301.01 & 301.02	80mm & 100mm
301.03 & 301.04	120mm & 140mm
301.05 & 301.06	160mm & 180mm
301.07 & 301.08	200mm & 220mm
301.09	240mm

232. 5/8 Rings



CAT. NO.	SIZE
302.01 TO 302.05	100mm TO 160mm
302.05 TO 302.08	180mm TO 240mm



233. Italian Femoral Arches



CAT. NO. SIZE

303.01S	SMALL - 90°
303.02L	LARGE - 90°
303.03S	SMALL - 120°
303.04L	LARGE - 120°

235. Threaded Rods Slotted



CAT. NO. 305.01 TO 305.04

THREADED RODS slotted
Length : 75mm, 100mm, 150mm

237. Nuts for Threaded Rods



CAT NO. 307.00

NUTS FOR THREADED RODS

239. Schanz Screw - Trocar Points



CAT. NO.	DIA.	THREAD	LENGTH
673.01	4.5mm	25mm	150mm
673.02	4.5mm	25mm	175mm
673.03	4.5mm	25mm	200mm
673.04	4.5mm	50mm	225mm
673.05	5.0mm	25mm	200mm
673.06	5.0mm	50mm	225mm
673.07	6.0mm	50mm	200mm
673.08	4.0mm	25mm	150mm
673.09	4.0mm	25mm	175mm
673.10	4.0mm	32mm	175mm
673.11	4.0mm	25mm	200mm
673.12	4.5mm	32mm	175mm
673.13	4.5mm	40mm	175mm
673.14	4.5mm	50mm	175mm
673.15	4.5mm	32mm	200mm
673.16	4.5mm	50mm	200mm
673.17	4.5mm	25mm	225mm
673.18	4.5mm	32mm	225mm
673.19	4.5mm	32mm	250mm
673.20	4.5mm	50mm	225mm

234. Threaded Rods



CAT. NO. LENGTH

304.01 TO 304.03	75mm, 100mm, 150mm
304.04 TO 304.06	200mm, 250mm
304.07 TO 304.08	300mm, 350mm
304.09 TO 304.10	400mm, 450mm

236. Ring Connecting Bolt



CAT NO. 306.00

RING CONNECTING BOLT

238. Wire Fixation Bolt Cannulated

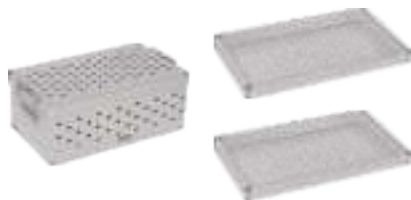


CAT NO. 308.00

WIRE FIXATION BOLT
CANNULATED

CAT. NO.	DIA.	THREAD	LENGTH
673.21	4.5mm	50mm	250mm
673.22	5.0mm	50mm	125mm
673.23	5.0mm	25mm	150mm
673.24	5.0mm	50mm	150mm
673.25	5.0mm	25mm	175mm
673.26	5.0mm	50mm	175mm
673.27	5.0mm	40mm	180mm
673.28	5.0mm	32mm	200mm
673.29	5.0mm	50mm	200mm
673.30	5.0mm	25mm	225mm
673.31	5.0mm	50mm	225mm
673.32	5.5mm	25mm	175mm
673.33	5.5mm	25mm	200mm
673.34	5.5mm	50mm	200mm
673.35	5.0mm	60mm	200mm
673.36	5.0mm	25mm	170mm
673.37	5.0mm	40mm	175mm
673.38	5.0mm	60mm	200mm
673.39	5.0mm	25mm	250mm

240. Stainless Steel Container with 2 Trays



CAT. NO.	Size
SS-01	305mm X 120mm X 75mm
SS-02	315mm X 150mm X 80mm
SS-03	460mm X 120mm X 75mm
SS-04	460mm X 150mm X 100mm
SS-05	510mm X 120mm X 80mm
SS-06	510mm X 150mm X 100mm

242. Stainless Steel Container for Screws



CAT. NO.	Size
SS-31	110mm X 90mm X 80mm 1.5/2.0/2.7mm Screws Rack
SS-32	110mm X 90mm X 80mm 3.9/4.9mm Screws Rack
SS-33	110mm X 90mm X 80mm 3.5/4.0mm Screws Rack

244. Stainless Steel Container for Screws



CAT. NO.	Size
SS-35	230mm X 130mm X 90mm 3.5/4.0mm Screw Rack + 1Tray
SS-36	305mm X 155mm X 130mm 4.5/6.5mm Screw Rack + 1Tray

246. Stainless Steel Container Combined



CAT. NO.	SIZE
301.10	HALF RING WITH CURVED EXTREMITIES

241. Stainless Steel Container with 3 Trays



CAT. NO.	Size
SS-10	510mm X 260mm X 100mm

243. Stainless Steel Container for Screws



CAT. NO.	Size
SS-34	305mm X 120mm X 75mm 4.5/6.5mm Screws Rack

245. Stainless Steel Container Combined



CAT. NO.	Size
SS-38	410mm X 120mm X 75mm 3.5/4.0mm Screws Rack & 4.5/6.5mm Screws Rack

247. Stainless Steel Reamer Container



CAT. NO.	Size
SS-40	510mm X 120mm X 40mm

www.orthocare.in | www.orthoimplants.com



FROM WHEELS TO HEELS

ORTHO CARE

H.O.: 3/10 Kirti Nagar Industrial Area, New Delhi - 110015, INDIA

Phone : +91- 9810038246 | +91-11-41424511 | 41424522

E-mail : orthocareindia2009@gmail.com | **Web :** www.orthocare.in

Factory : A-31, Sector A-4, Tronica City Loni, Ghaziabad (U.P.) INDIA

USFDA 510K CLEARED PRODUCTS
CE 1023 CERTIFIED PRODUCTS
ISO 13485 : 2016 CERTIFICATION
LICENCE NO. MFG/MD/2021/000347