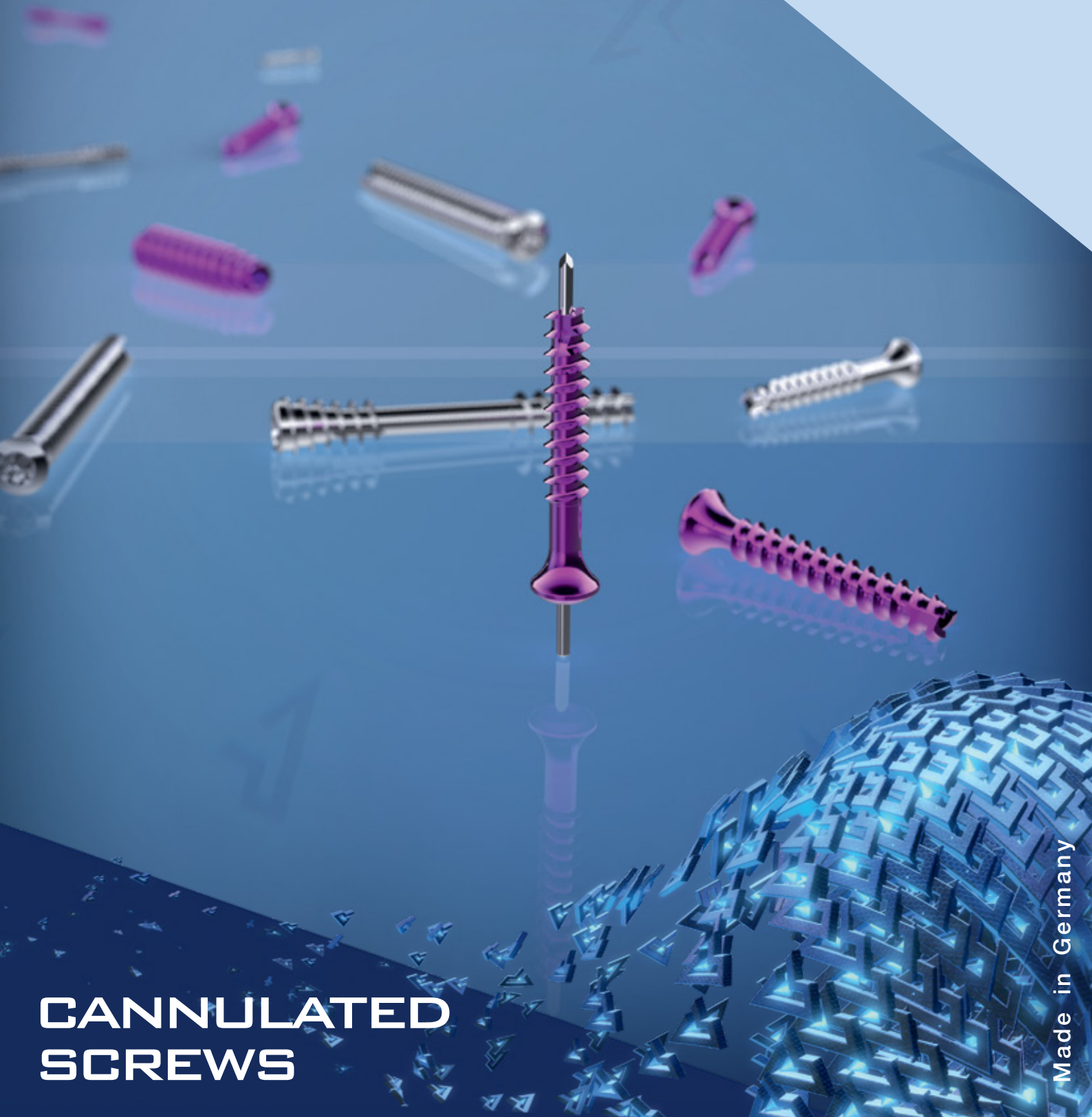




CANNULATED SCREWS

EN Working with AGOMED means working with a company committed to excellence. Our products are German engineered, biocompatible, and cutting-edge. Our team members collectively bring decades of medical technology experience to the table.

We're reliable. We're flexible. We're inventive.

AGOMED collaborates with distributors, hospitals, and doctors worldwide to create and develop exacting, state-of-the-art solutions for complex surgical problems. We work closely with specialists to insure that our implant systems for Traumatology/Orthopaedics of upper and lower extremities improve the patient's quality of life. Patient safety is always our number one priority.

DE Mit AGOMED zu arbeiten, bedeutet mit einem Unternehmen zu arbeiten, das sich zur Exzellenz und Hochleistung verpflichtet.

Unsere Produkte werden von deutschen Ingenieuren entwickelt, sind biokompatibel, innovativ und auf dem neuesten Stand der Technik. Unser Team hat jahrzehntelange Erfahrung im Bereich der Medizintechnik.

Wir sind zuverlässig. Wir sind flexibel. Wir sind innovativ.

AGOMED arbeitet weltweit mit Unternehmen, Krankenhäusern und Ärzten zusammen, um anspruchsvolle, hochmoderne Lösungen für komplexe chirurgische Probleme zu entwickeln. Wir arbeiten eng mit Spezialisten zusammen, um sicherzustellen, dass unsere Implantat-Systeme für Traumatologie/Orthopädie der oberen und unteren Extremitäten die Lebensqualität der Patienten verbessern. Die Sicherheit der Patienten steht bei uns immer an erster Stelle.

ES Trabajar con AGOMED significa trabajar con una empresa comprometida con la excelencia. Nuestros productos son diseñados en Alemania, biocompatibles y de vanguardia. Los miembros de nuestro equipo aportan, de manera colectiva, décadas de experiencia en tecnología médica.

Somos fiables. Somos flexibles. Somos innovadores.

AGOMED colabora con distribuidores, hospitales y doctores a nivel mundial con el objetivo de desarrollar soluciones rigurosas para problemas quirúrgicos complejos con tecnología punta. Cooperamos estrechamente con especialistas para garantizar que nuestros sistemas de implantes e instrumentos para Traumatología/Ortopedia de las extremidades superiores e inferiores mejoren la calidad de vida de los pacientes. La seguridad de los pacientes siempre es nuestra prioridad.

QUALITY IS PART OF OUR DNA



DIN EN ISO 13485

AGOMED MEANS QUALITY. WE EXCEED DIN EN ISO 13485 STANDARDS. ALL OUR PRODUCTS BEAR THE CE MARK.



CE CERTIFICATE

AGOMED BEDEUTET QUALITÄT. WIR SIND ZERTIFIZIERT NACH DIN EN ISO 13485. ALLE UNSERE PRODUKTE TRAGEN DAS CE ZEICHEN.

AGOMED ES SINÓNIMO DE CALIDAD. SUPERAMOS LOS ESTÁNDARES DIN EN ISO 13485. TODOS LOS PRODUCTOS DISPONEN DE MARCADO CE.

INDEX / INDEX / ÍNDICE

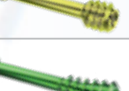
CANNULATED SCREWS
KANÜLIERTE SCHRAUBEN
TORNILLOS CANULADOS

	Type Type Tipo	Length mm Länge mm Longitud mm	Page Seite Página
KORTIKALIS	1.8 Partial thread Full thread	6-34	4
	2.3 Partial thread Full thread	6-40	5
	2.7 Partial thread Full thread	10-60	7
	3.5 Partial thread Full thread	12-60	9
	4.0 Partial thread Partial thread Full thread	12-60 28-60 12-60	11
	4.5 Partial thread Partial thread Full thread	18-110 18-110 18-110	13
SPONGIOSA	5.5 Partial thread Partial thread Full thread	30-100 40-100 30-100	15
	6.5 Partial thread Partial thread Full thread	35-120 45-120 35-120	17
	7.0 Partial thread Partial thread Partial thread Full thread	30-130 30-130 40-130 45-130 30-130	19



CANNULATED CBS COMPRESSION SCREWS

KANÜLIERTE CBS KOMPRESSIIONSCHRAUBEN
TORNILLO CANULADO DE COMPRESIÓN CBS

		Type Type Tipo	Length mm Länge mm Longitud mm	Page Seite Página
KORTIKALIS	2.5 / 3.1		Compression 8-36 18-36	23
	2.7 / 3.5		Compression 10-60	25
	3.0 / 3.9		Compression 10-60 20-60	27
	3.5 / 4.4		Compression 12-60	29
SPONGIOSA	3.5 / 4.5		Compression 18-72 30-72	31
	5.5 / 6.5		Compression 30-100 40-100	33
	6.0 / 7.5		Compression 36-130 44-130 60-130	35
	6.5 / 8.2		Compression 35-120 45-120	37

CANNULATED INTERFERENCE TITANIUM SCREWS

KANÜLIERTE TITAN INTERFERENZSCHRAUBEN
TORNILLO DE TITANIO CANULADO DE INTERFERENCIA

		Type Type Tipo	Length mm Länge mm Longitud mm	Page Seite Página
	3.5		Full thread 6-16	39
	4.0			
	4.5			

INSTRUMENTS

INSTRUMENTE
INSTRUMENTAL

	42
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KITS OVERVIEW

KIT ÜBERSICHT
CONTENIDO KIT

	63
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Indications / Indikationen / Indicaciones

- Cannulated screws are suitable for minimally invasive oseosynthesis in fractures and joint reconstructions. Isolated fractures can be treated with cannulated screws alone or as additive oseosynthesis in complex fractures together with neutralizing force carriers (nail, plates, external fixator). For example the following Applikation locations are:
- Kanülierte Schrauben sind geeignet zur minimalinvasiven Osteosynthese bei Frakturen und Gelenkrekonstruktionen. Dabei können isolierte Frakturen mit kanülierten Schrauben allein oder als additive Osteosynthese bei komplexen Frakturen zusammen mit neutralisierenden Kraftträgern (Nagel, Platten, Fixateur externe) versorgt werden. Beispielhaft sind folgende Anwendungslokalisationen:
- Los tornillos canulados son útiles para operaciones de invasión mínima de osteosíntesis en fracturas y reconstrucción de juntas. Fracturas aisladas pueden ser tratadas tanto con tornillos canulados o adicionalmente en fracturas complejas de osteosíntesis junto con portadores neutralizadores de fuerzas (clavos, placas, fijadores externos). Por ejemplo algunas de las zonas aplicables son las siguientes:

	Cannulated screws Ø mm Kanülierte Schrauben Ø mm Tornillos canulados Ø mm								
	1.8	2.3	2.7	3.5	4.0	4.5	5.5	6.5	7.0
➤ Glenoid and humeral head / Glenoid und Humeruskopf / Glenoideo y cabeza de humero			•	•	•	•			
➤ Elbow joint / Ellenbogengelenk / Junta de codo			•	•	•	•			
➤ Distal Radius / Distaler Radius / Radio distal			•	•	•				
➤ Carpus (scaphoid) / Handwurzel (Scaphoid) / Mano (Escafoides)	•	•	•						
➤ Iliosacralfuge, Sacrum / Iliosacralfuge, Sacrum / Lliosacraflfuge, Sacro							•	•	•
➤ Pelvis, acetabulum / Becken, Acetabulum / Pelvis, Acetabulum						•	•		
➤ Femoral neck / Schenkelhals / Cuello Femur								•	•
➤ Supracondylar femoral fractures / Suprakondyläre Femurfrakturen / Fracturas Supracondíleo en el Fémur						•	•	•	•
➤ Tibial plateau head / Tibiakopf / Cabeza de Tibia						•	•	•	•
➤ Pilon tibiale / Pilon tibiale / Pilon de tibia				•	•	•			
➤ Upper ankle joint / Oberes Sprunggelenk / Junta de tobillo superior				•	•	•			
➤ Tarsal / Fußwurzel / Huesos de el Tarso		•	•	•					
➤ Bone ligament tears / Knöchelme Bandaurisse / Desgarros del ligamento óseo	•	•		•	•	•			
➤ Calcaneus and Talus / Calcaneus und Talus / Calcáneo y Astrágalo				•	•	•			
➤ Arthrodesis of the upper & lower ankle joint / Arthrodesen des oberen & unteren Sprunggelenks / Artrodesis de la junta superior e infor de tobillo							•	•	
➤ Phalanges / Phalangen / Falanges	•	•							
➤ Arthrodesis of distal & medial phalanges / Arthrodesen distaler & medialer Phalangen / Artrodesis de el Falange distal y medial	•	•							



FEATURES SCREWS / SCHRAUBEN EIGENSCHAFTEN / CARACTERÍSTICAS TORNILLOS

ALL OUR SCREWS ARE 100% PRODUCED AND MADE IN GERMANY

REVERSE CUTTING FLUTES / ZURÜCK SCHNEIDENDE GEWINDE / ROSCAS DE CORTE INVERSO

- Self-tapping reverse threads help facilitate screw removal. /
Selbstschneidende Umkehrgewinde erleichtern die
Schraubenentfernung /
El sistema autoperforante con rosca doble facilita
la extracción del tornillo.



FORWARD CUTTING FLUTES / VORWÄRTS SCHNEIDENDE GEWINDE / ROSCAS DE CORTE HACIA DELANTE

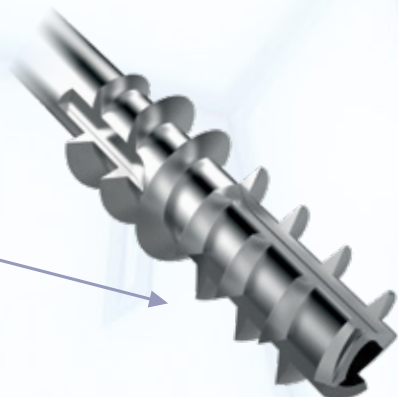
Extremely sharp thread /
Extrem scharfe gewinde /
Rosca extremadamente afilada



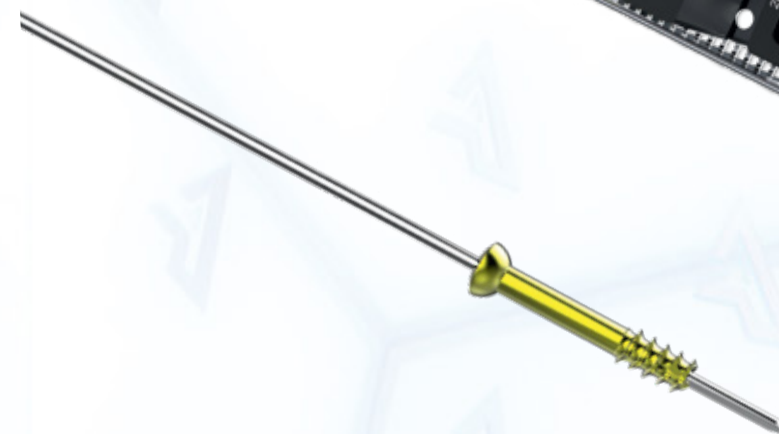
Creates thread pattern during screw insertion /
Erzeugt ein Gewindemuster während der Schraubeninsertion /
Genera el patrón de la rosca en el proceso de inserción

Forward cutting flutes /
Vorwärts schneidende Gewinde /
Rosca de corte hacia delante

3 sharp self-drilling tips, designed to achieve less torque
and fatigue in insertion. /
3 scharfe selbstbohrende Spitzen, entwickelt, um weniger
Drehmoment und Ermüdung beim Einführen zu erzielen /
3 puntas afiladas autoroscantes diseñadas para un
esfuerzo menor de torsión y fatiga en la inserción.



CANNULATED SCREWS / KANÜLIERTE SCHRAUBEN / TORNILLOS CANULADOS





CANNULATED STANDARD TITANIUM SCREWS 1.8 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 1.8 / TORNILLO DE TITANIO CANULADO ESTANDAR 1.8

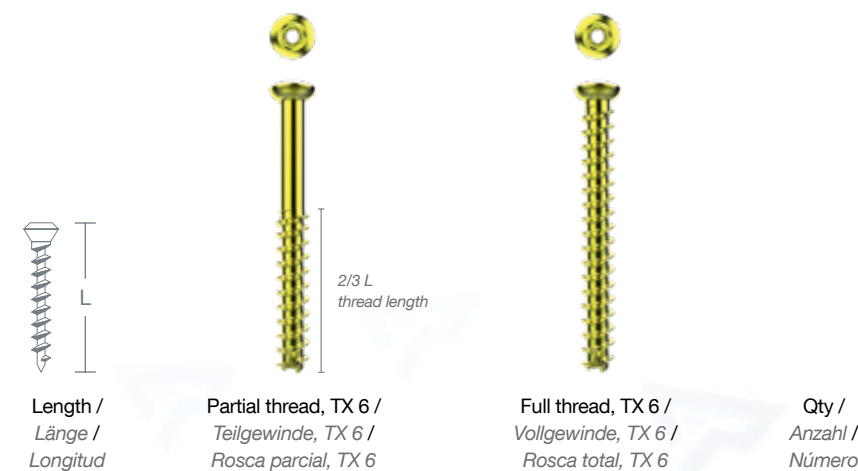


L	Cat.-Nr.	Cat.-Nr.	Qty
6 mm	5006006	5006106	1
8 mm	5006008	5006108	1
9 mm	5006009	5006109	1
10 mm	5006010	5006110	1
11 mm	5006011	5006111	1
12 mm	5006012	5006112	1
13 mm	5006013	5006113	1
14 mm	5006014	5006114	1
15 mm	5006015	5006115	1
16 mm	5006016	5006116	1
17 mm	5006017	5006117	1
18 mm	5006018	5006118	1
19 mm	5006019	5006119	1
20 mm	5006020	5006120	1
21 mm	5006021	5006121	1
22 mm	5006022	5006122	1
23 mm	5006023	5006123	1
24 mm	5006024	5006124	1
25 mm	5006025	5006125	1
26 mm	5006026	5006126	1
27 mm	5006027	5006127	1
28 mm	5006028	5006128	1
29 mm	5006029	5006129	1
30 mm	5006030	5006130	1
32 mm	5006032	5006132	1
34 mm	5006034	5006134	1

Type of thread Kortikalis
Thread-ø 1.8 mm
Core-ø 1.2 mm
K-Wire-ø 0.7 mm
Type of Head Torx 6
Head-ø 2.8 mm

 For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to **Page 66 S1443**

CANNULATED STANDARD TITANIUM SCREWS 2.3 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 2.3 / TORNILLO DE TITANIO CANULADO ESTANDAR 2.3



L	Cat.-Nr.	Cat.-Nr.	Qty
6 mm	5005006	5005106	1
8 mm	5005008	5005108	1
9 mm	5005009	5005109	1
10 mm	5005010	5005110	1
11 mm	5005011	5005111	1
12 mm	5005012	5005112	1
13 mm	5005013	5005113	1
14 mm	5005014	5005114	1
15 mm	5005015	5005115	1
16 mm	5005016	5005116	1
17 mm	5005017	5005117	1
18 mm	5005018	5005118	1
19 mm	5005019	5005119	1
20 mm	5005020	5005120	1
21 mm	5005021	5005121	1
22 mm	5005022	5005122	1
23 mm	5005023	5005123	1
24 mm	5005024	5005124	1
25 mm	5005025	5005125	1
26 mm	5005026	5005126	1
27 mm	5005027	5005127	1
28 mm	5005028	5005128	1
29 mm	5005029	5005129	1
30 mm	5005030	5005130	1
32 mm	5005032	5005132	1
34 mm	5005034	5005134	1
36 mm	5005036	5005136	1
38 mm	5005038	5005138	1
40 mm	5005040	5005140	1

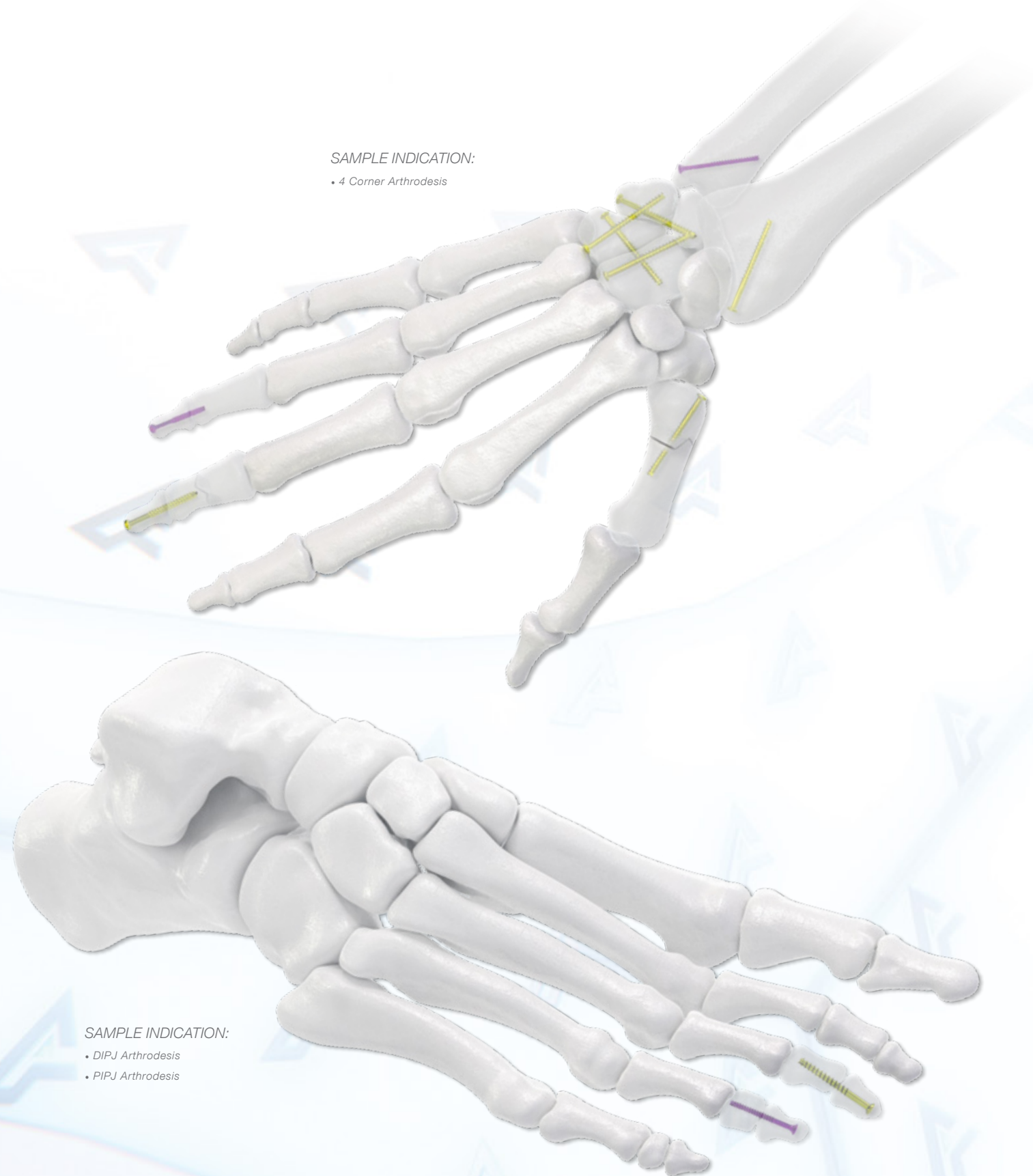
Type of thread Kortikalis
Thread-ø 2.3 mm
Core-ø 1.5 mm
K-Wire-ø 0.9 mm
Type of Head Torx 6
Head-ø 3.2 mm

 For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to **Page 66 S1443**



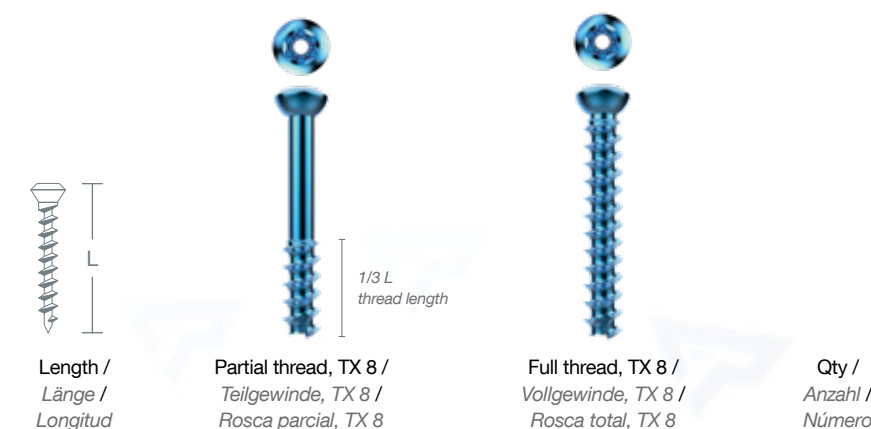
SAMPLE INDICATIONS FOR SCREWS 1.8 / 2.3 /
BEISPIEL INDIKATIONEN FÜR 1.8 / 2.3 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 1.8 / 2.3

SAMPLE INDICATION:
• 4 Corner Arthrodesis



SAMPLE INDICATION:
• DIPJ Arthrodesis
• PIPJ Arthrodesis

CANNULATED STANDARD TITANIUM SCREWS 2.7 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 2.7 / TORNILLO DE TITANIO CANULADO ESTANDAR 2.7



L	Cat.-Nr.	Cat.-Nr.	Qty
10 mm	5007010	5007110	1
12 mm	5007012	5007112	1
14 mm	5007014	5007114	1
16 mm	5007016	5007116	1
18 mm	5007018	5007118	1
20 mm	5007020	5007120	1
22 mm	5007022	5007122	1
24 mm	5007024	5007124	1
26 mm	5007026	5007126	1
28 mm	5007028	5007128	1
30 mm	5007030	5007130	1
32 mm	5007032	5007132	1
34 mm	5007034	5007134	1
36 mm	5007036	5007136	1
38 mm	5007038	5007138	1
40 mm	5007040	5007140	1
45 mm	5007045	5007145	1
50 mm	5007050	5007150	1
55 mm	5007055	5007155	1
60 mm	5007060	5007160	1

Type of thread Kortikalis
Thread-ø 2.7 mm
Core-ø 1.7 mm
K-Wire-ø 1.0 mm
Drill-ø 2.0 mm
Type of Head Torx 8
Head-ø 3.9 mm

For more Information
about Instruments,
Sterilization Kits,
Kit Combinations, and
Kit Composition
navigate to **Page 63**
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SAMPLE INDICATIONS FOR SCREWS 2.7 /
BEISPIEL INDIKATIONEN FÜR 2.7 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 2.7

SAMPLE INDICATION:

- Distal Radius and Ulna Fractures



SAMPLE INDICATION:

- PIP Joint Arthrodesis

CANNULATED STANDARD TITANIUM SCREWS 3.5 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 3.5 / TORNILLO DE TITANIO CANULADO ESTANDAR 3.5



Length /
Länge /
Longitud

Partial thread /
Teilgewinde /
Rosca parcial

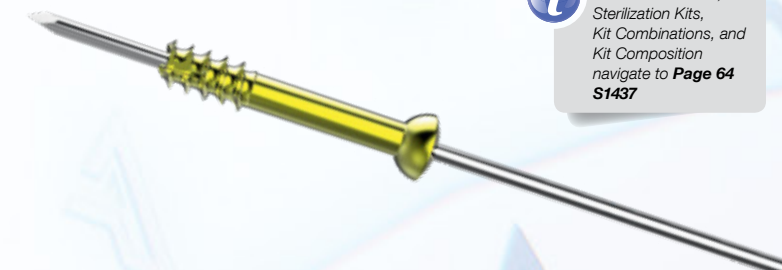
Full thread /
Vollgewinde /
Rosca total

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	
12 mm	5008012	5008112	1
14 mm	5008014	5008114	1
16 mm	5008016	5008116	1
18 mm	5008018	5008118	1
20 mm	5008020	5008120	1
22 mm	5008022	5008122	1
24 mm	5008024	5008124	1
25 mm	5008025	5008125	1
26 mm	5008026	5008126	1
28 mm	5008028	5008128	1
30 mm	5008030	5008130	1
32 mm	5008032	5008132	1
34 mm	5008034	5008134	1
35 mm	5008035	5008135	1
36 mm	5008036	5008136	1
38 mm	5008038	5008138	1
40 mm	5008040	5008140	1
45 mm	5008045	5008145	1
50 mm	5008050	5008150	1
55 mm	5008055	5008155	1
60 mm	5008060	5008160	1

Type of thread Kortikalis
Thread-ø 3.5 mm
Core-ø 2.3 mm
K-Wire-ø 1.2 mm
Drill-ø 2.5 mm
Type of Head Hexagon
Head-ø 4.9 mm

For more Information
about Instruments,
Sterilization Kits,
Kit Combinations, and
Kit Composition
navigate to **Page 64**
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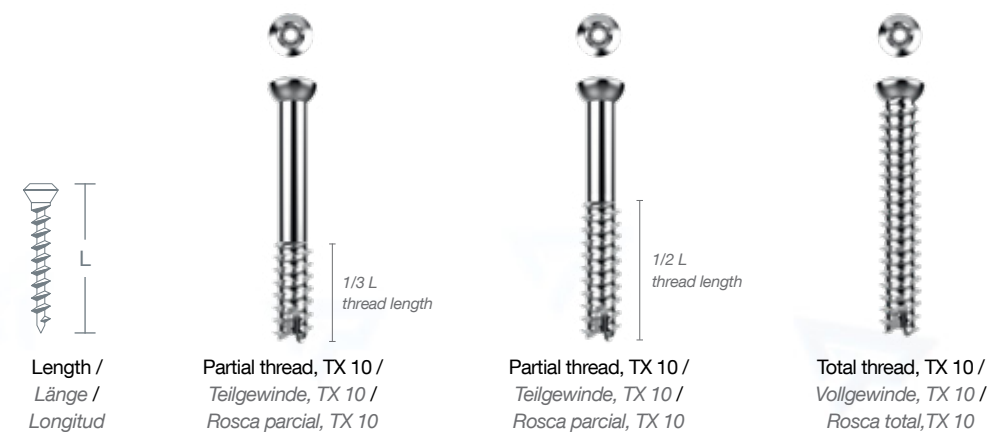


SAMPLE INDICATIONS FOR SCREWS 3.5 /
BEISPIEL INDIKATIONEN FÜR 3.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 3.5



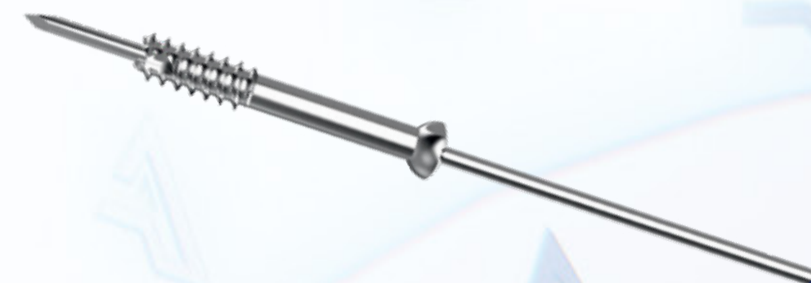
SAMPLE INDICATIONS:
• Hallux valgus MTPJ 1
• MTPJ 1 Arthrodesis

CANNULATED STANDARD TITANIUM SCREWS 4.0 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 4.0 / TORNILLO DE TITANIO CANULADO ESTANDAR 4.0



L	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	Qty / Anzahl / Número
12 mm	5043012		5043112	1
14 mm	5043014		5043114	1
16 mm	5043016		5043116	1
18 mm	5043018		5043118	1
20 mm	5043020		5043120	1
22 mm	5043022		5043122	1
24 mm	5043024		5043124	1
26 mm	5043026		5043126	1
28 mm	5043028	5043228	5043128	1
30 mm	5043030	5043230	5043130	1
32 mm	5043032	5043232	5043132	1
34 mm	5043034	5043234	5043134	1
36 mm	5043036	5043236	5043136	1
38 mm	5043038	5043238	5043138	1
40 mm	5043040	5043240	5043140	1
42 mm	5043042	5043242	5043142	1
44 mm	5043044	5043244	5043144	1
46 mm	5043046	5043246	5043146	1
48 mm	5043048	5043248	5043148	1
50 mm	5043050	5043250	5043150	1
55 mm	5043055	5043255	5043155	1
60 mm	5043060	5043260	5043160	1

Type of thread Spongiosa
Thread-ø 4.0 mm
Core-ø 2.8 mm
K-Wire-ø 1.4 mm
Drill-ø 3.0 mm
Type of Head Torx 10
Head-ø 4.9 mm





SAMPLE INDICATIONS FOR SCREWS 4.0 /
BEISPIEL INDIKATIONEN FÜR 4.0 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 4.0



SAMPLE INDICATION:
• Metatarsal shortening osteotomy

CANNULATED STANDARD TITANIUM SCREWS 4.5 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 4.5 / TORNILLO DE TITANIO CANULADO ESTANDAR 4.5



Length /
Länge /
Longitud

Partial thread /
Teilgewinde /
Rosca parcial

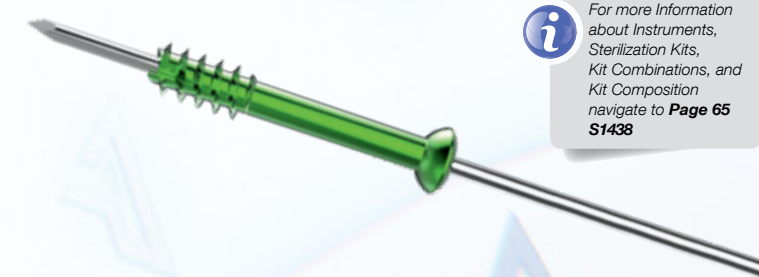
Partial thread /
Teilgewinde /
Rosca parcial

Total thread /
Vollgewinde /
Rosca total

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	
18 mm	5009018	5009218	5009118	1
20 mm	5009020	5009220	5009120	1
22 mm	5009022	5009222	5009122	1
24 mm	5009024	5009224	5009124	1
26 mm	5009026	5009226	5009126	1
28 mm	5009028	5009228	5009128	1
30 mm	5009030	5009230	5009130	1
32 mm	5009032	5009232	5009132	1
34 mm	5009034	5009234	5009134	1
36 mm	5009036	5009236	5009136	1
38 mm	5009038	5009238	5009138	1
40 mm	5009040	5009240	5009140	1
42 mm	5009042	5009242	5009142	1
44 mm	5009044	5009244	5009144	1
45 mm	5009045	5009245	5009145	1
46 mm	5009046	5009246	5009146	1
48 mm	5009048	5009248	5009148	1
50 mm	5009050	5009250	5009150	1
52 mm	5009052	5009252	5009152	1
54 mm	5009054	5009254	5009154	1
56 mm	5009056	5009256	5009156	1
60 mm	5009060	5009260	5009160	1
65 mm	5009065	5009265	5009165	1
70 mm	5009070	5009270	5009170	1
75 mm	5009075	5009275	5009175	1
80 mm	5009080	5009280	5009180	1
85 mm	5009085	5009285	5009185	1
90 mm	5009090	5009290	5009190	1
95 mm	5009095	5009295	5009195	1
100 mm	5009100	5009200	50091100	1
105 mm	5009105	5009205	50091105	1
110 mm	5009110	5009210	50091110	1

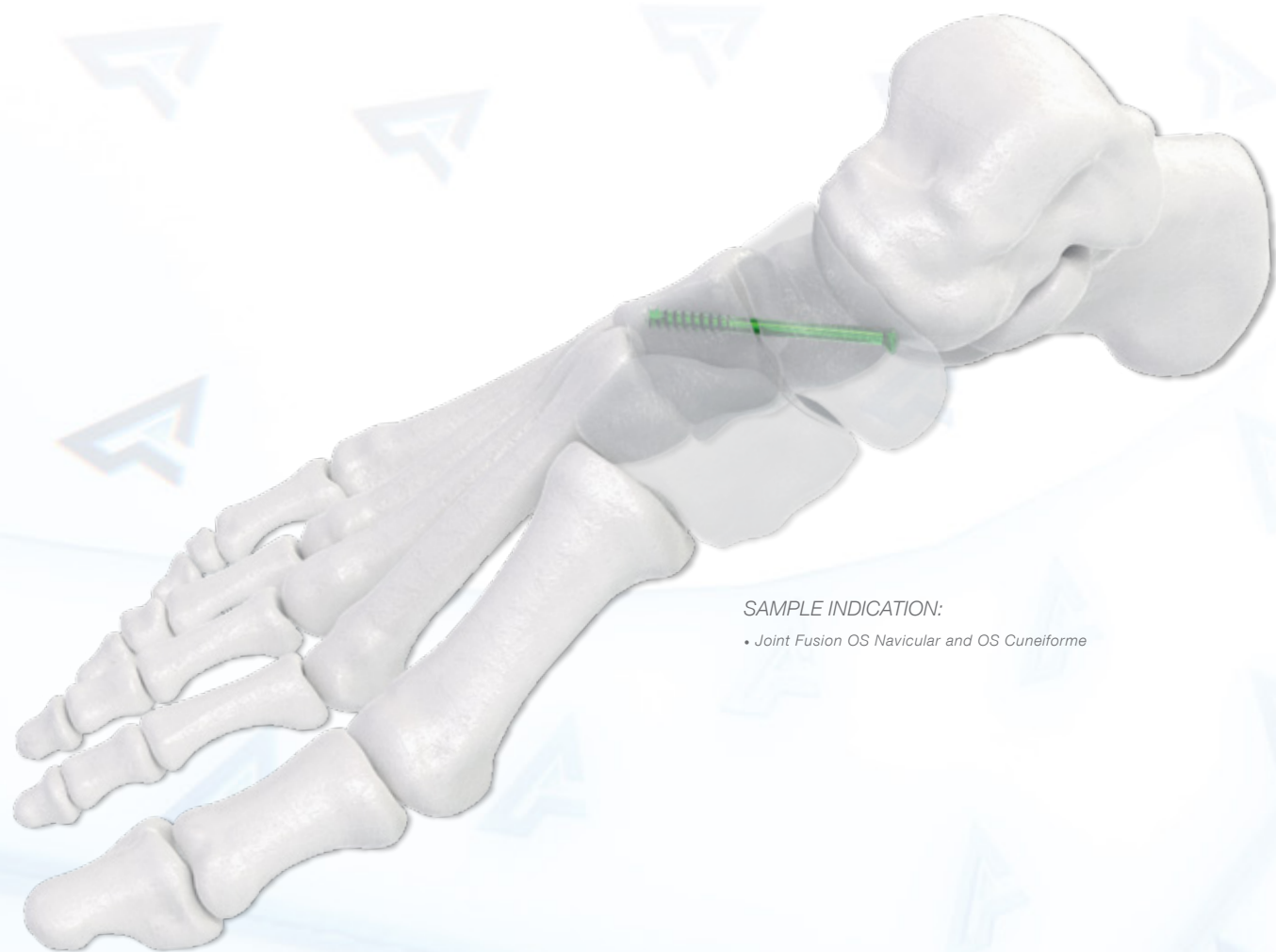
Type of thread Spongiosa
Thread-ø 4.5 mm
Core-ø 2.9 mm
K-Wire-ø 1.4 mm
Drill-ø 3.0 mm
Type of Head Torx 10
Head-ø 5.8 mm



i For more Information
about Instruments,
Sterilization Kits,
Kit Combinations, and
Kit Composition
navigate to **Page 65**
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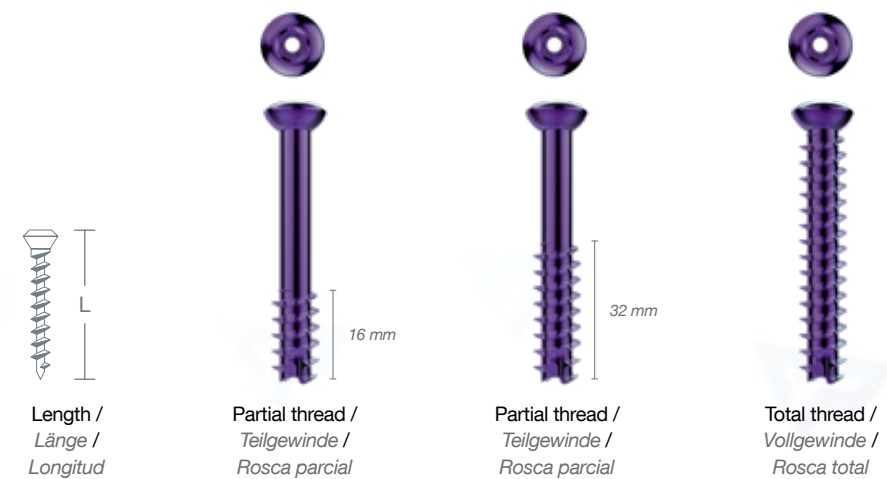


SAMPLE INDICATIONS FOR SCREWS 4.5 /
BEISPIEL INDIKATIONEN FÜR 4.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 4.5



SAMPLE INDICATION:
• Joint Fusion OS Navicular and OS Cuneiforme

CANNULATED STANDARD TITANIUM SCREWS 5.5 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 5.5 / TORNILLO DE TITANIO CANULADO ESTANDAR 5.5



L	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	Qty / Anzahl / Número
30 mm	5066530		5066230	1
32 mm	5066532		5066232	1
34 mm	5066534		5066234	1
36 mm	5066536		5066236	1
38 mm	5066538		5066238	1
40 mm	5066540	5066140	5066240	1
42 mm	5066542	5066142	5066242	1
44 mm	5066544	5066144	5066244	1
46 mm	5066546	5066146	5066246	1
48 mm	5066548	5066148	5066248	1
50 mm	5066550	5066150	5066250	1
52 mm	5066552	5066152	5066252	1
54 mm	5066554	5066154	5066254	1
56 mm	5066556	5066156	5066256	1
58 mm	5066558	5066158	5066258	1
60 mm	5066560	5066160	5066260	1
65 mm	5066565	5066165	5066265	1
70 mm	5066570	5066170	5066270	1
75 mm	5066575	5066175	5066275	1
80 mm	5066580	5066180	5066280	1
85 mm	5066585	5066185	5066285	1
90 mm	5066590	5066190	5066290	1
95 mm	5066595	5066195	5066295	1
100 mm	5066500	5066100	5066200	1

Type of thread Spongiosa
Thread-ø 5.5 mm
Core-ø 3.7 mm
K-Wire-ø 2.0 mm
Drill-ø 4.3 mm
Type of Head Torx 10
Head-ø 6.7 mm





SAMPLE INDICATIONS FOR SCREWS 5.5 /
BEISPIEL INDIKATIONEN FÜR 5.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 5.5

SAMPLE INDICATIONS:

- Proximal Humerus and Clavicle Fracture

SAMPLE INDICATION:

- Fibula Fracture

CANNULATED STANDARD TITANIUM SCREWS 6.5 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 6.5 / TORNILLO DE TITANIO CANULADO ESTANDAR 6.5



Length /
Länge /
Longitud

Partial thread /
Teilgewinde/
Rosca parcial

Partial thread /
Teilgewinde/
Rosca parcial

Total thread /
Vollgewinde /
Rosca total

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	
35 mm	5067035		5067235	1
40 mm	5067040		5067240	1
45 mm	5067045	5067145	5067245	1
50 mm	5067050	5067150	5067250	1
55 mm	5067055	5067155	5067255	1
60 mm	5067060	5067160	5067260	1
65 mm	5067065	5067165	5067265	1
70 mm	5067070	5067170	5067270	1
75 mm	5067075	5067175	5067275	1
80 mm	5067080	5067180	5067280	1
85 mm	5067085	5067185	5067285	1
90 mm	5067090	5067190	5067290	1
95 mm	5067095	5067195	5067295	1
100 mm	5067100	50671100	5067200	1
105 mm	5067105	50671105	5067205	1
110 mm	5067110	50671110	5067210	1
115 mm	5067115	50671115	5067215	1
120 mm	5067120	50671120	5067220	1

Type of thread Spongiosa
Thread-ø 6.5 mm
Core-ø 4.0 mm
K-Wire-ø 2.4 mm
Drill-ø 4.4 mm
Type of Head Torx 15
Head-ø 9.5 mm





SAMPLE INDICATIONS FOR SCREWS 6.5 /
BEISPIEL INDIKATIONEN FÜR 6.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 6.5

SAMPLE INDICATION:
• Proximal Tibia Fracture

SAMPLE INDICATION:
• Calcaneus Fracture

CANNULATED STANDARD TITANIUM SCREWS 7.0 /
KANÜLIERTE STANDARD TITAN SCHRAUBEN 7.0 / TORNILLO DE TITANIO CANULADO ESTANDAR 7.0



Length / Länge / Longitud	Partial thread / Teilgewinde/ Rosca parcial	Partial thread / Teilgewinde/ Rosca parcial	Partial thread / Teilgewinde/ Rosca parcial	Partial thread / Teilgewinde/ Rosca parcial	Total thread / Vollgewinde / Rosca total	Qty / Anzahl / Número
L	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	
30 mm	5010830	5010430			5010730	1
35 mm	5010835	5010435			5010735	1
40 mm	5010840	5010440	5010540		5010740	1
45 mm	5010845	5010445	5010545	5010645	5010745	1
50 mm	5010850	5010450	5010550	5010650	5010750	1
55 mm	5010855	5010455	5010555	5010655	5010755	1
60 mm	5010860	5010460	5010560	5010660	5010760	1
65 mm	5010865	5010465	5010565	5010665	5010765	1
70 mm	5010870	5010470	5010570	5010670	5010770	1
75 mm	5010875	5010475	5010575	5010675	5010775	1
80 mm	5010880	5010480	5010580	5010680	5010780	1
85 mm	5010885	5010485	5010585	5010685	5010785	1
90 mm	5010890	5010490	5010590	5010690	5010790	1
95 mm	5010895	5010495	5010595	5010695	5010795	1
100 mm	5010800	5010400	5010500	5010600	5010700	1
105 mm	5010805	5010405	5010505	5010605	5010705	1
110 mm	5010810	5010410	5010510	5010610	5010710	1
115 mm	5010815	5010415	5010515	5010615	5010715	1
120 mm	5010820	5010420	5010520	5010620	5010720	1
125 mm	5010825	5010425	5010525	5010625	5010725	1
130 mm	50108130	50104130	5010530	5010630	50107130	1

Type of thread Spongiosa
Thread-ø 7.0 mm
Core-ø 5.0 mm
K-Wire-ø 3.1 mm
Drill-ø 5.0 mm
Type of Head Torx 30
Head-ø 7.9 mm

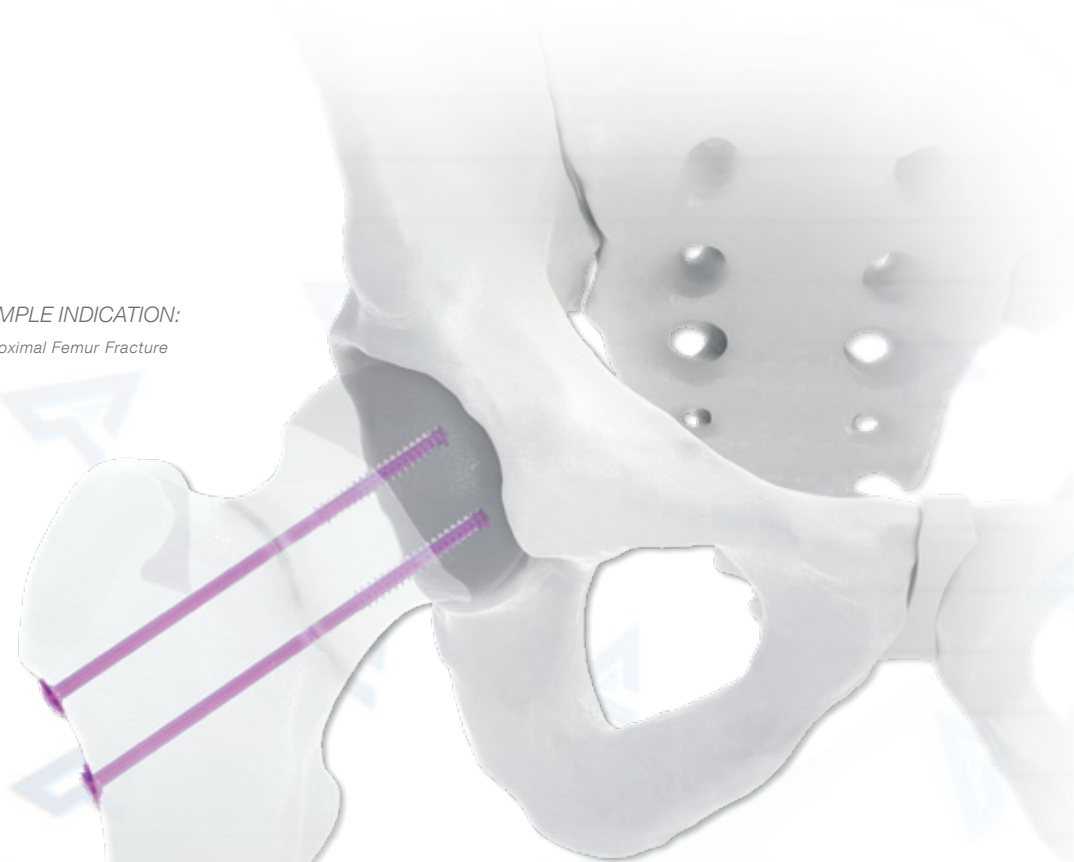


CANNULATED SCREWS

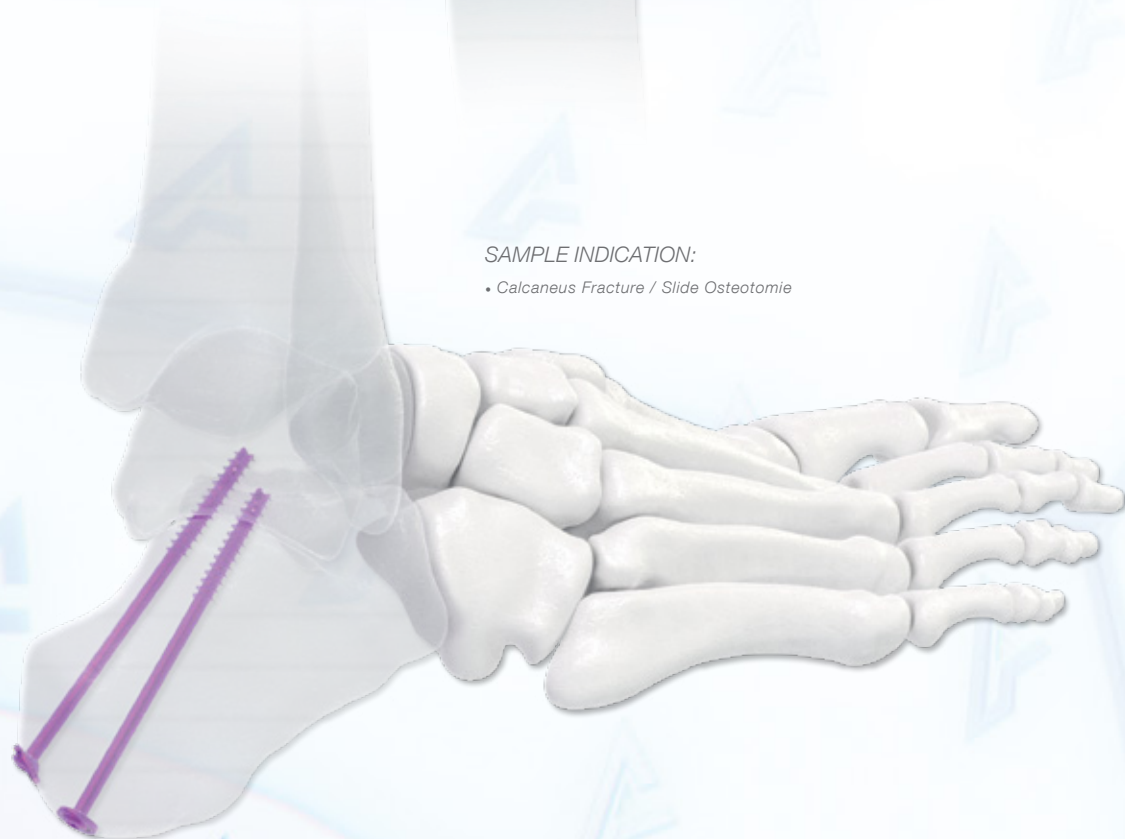


SAMPLE INDICATIONS FOR SCREWS 7.0 /
BEISPIEL INDIKATIONEN FÜR 7.0 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 7.0

SAMPLE INDICATION:
• Proximal Femur Fracture



SAMPLE INDICATION:
• Calcaneus Fracture / Slide Osteotomy



TITANIUM WASHER /
TITAN UNTERLEGSCHLEIBE / ARANDELA DE TITANIO



	for 2.7 mm	for 3.5 mm	for 4.0 mm	Pack/Pack/Paq
 0.5 mm	5038127	5038135	5038140	5
 1.0 mm	5038027	5038035	5038040	5



	for 4.5 mm	for 5.5 mm	for 6.5 mm	Pack/Pack/Paq
 0.5 mm	5038145	5038155	5038165	5
 1.0 mm	5038045	5038055	5038065	5



Domed type /
Oval form /
Forma ovalada

Bowl type /
Schüssel form /
Forma de cuenco

Split-Flat type /
Gesplittet -flach form /
Forma dividida-plana

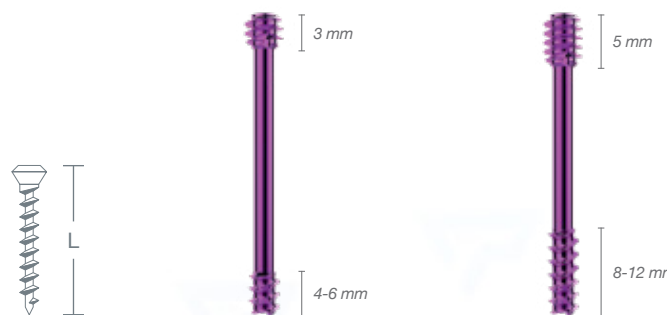
	for 7.0 mm	for 7.0 mm	for 7.0 mm	for 7.0 mm	Pack/Pack/Paq
 0.5 mm	5038175		5038375		5
 0.7 mm				5038475	5
 1.0 mm	5038075				5
 2.0 mm		5038275			5



CANNULATED CBS COMPRESSION SCREWS /
KANÜLIERTE CBS KOMPRESSIIONSSCHRAUBEN /
TORNILLO CANULADO DE COMPRESIÓN CBS



CANNULATED COMPRESSION TITANIUM SCREWS 2.5 / 3.1 /
KANÜLIERTE TITAN KOMPRESSIIONSSCHRAUBEN 2.5 / 3.1 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 2.5 / 3.1



Length /
Länge /
Longitud

CBS Compression screw /
CBS Kompressionsschraube /
CBS Tornillo compresion

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	
8 mm	5014008		1
9 mm	5014009		1
10 mm	5014010		1
11 mm	5014011		1
12 mm	5014012		1
13 mm	5014013		1
14 mm	5014014		1
15 mm	5014015		1
16 mm	5014016		1
17 mm	5014017		1
18 mm	5014018	5014118	1
19 mm	5014019	5014119	1
20 mm	5014020	5014120	1
21 mm	5014021	5014121	1
22 mm	5014022	5014122	1
23 mm	5014023	5014123	1
24 mm	5014024	5014124	1
25 mm	5014025	5014125	1
26 mm	5014026	5014126	1
27 mm	5014027	5014127	1
28 mm	5014028	5014128	1
29 mm	5014029	5014129	1
30 mm	5014030	5014130	1
32 mm	5014032	5014132	1
34 mm	5014034	5014134	1
36 mm	5014036	5014136	1

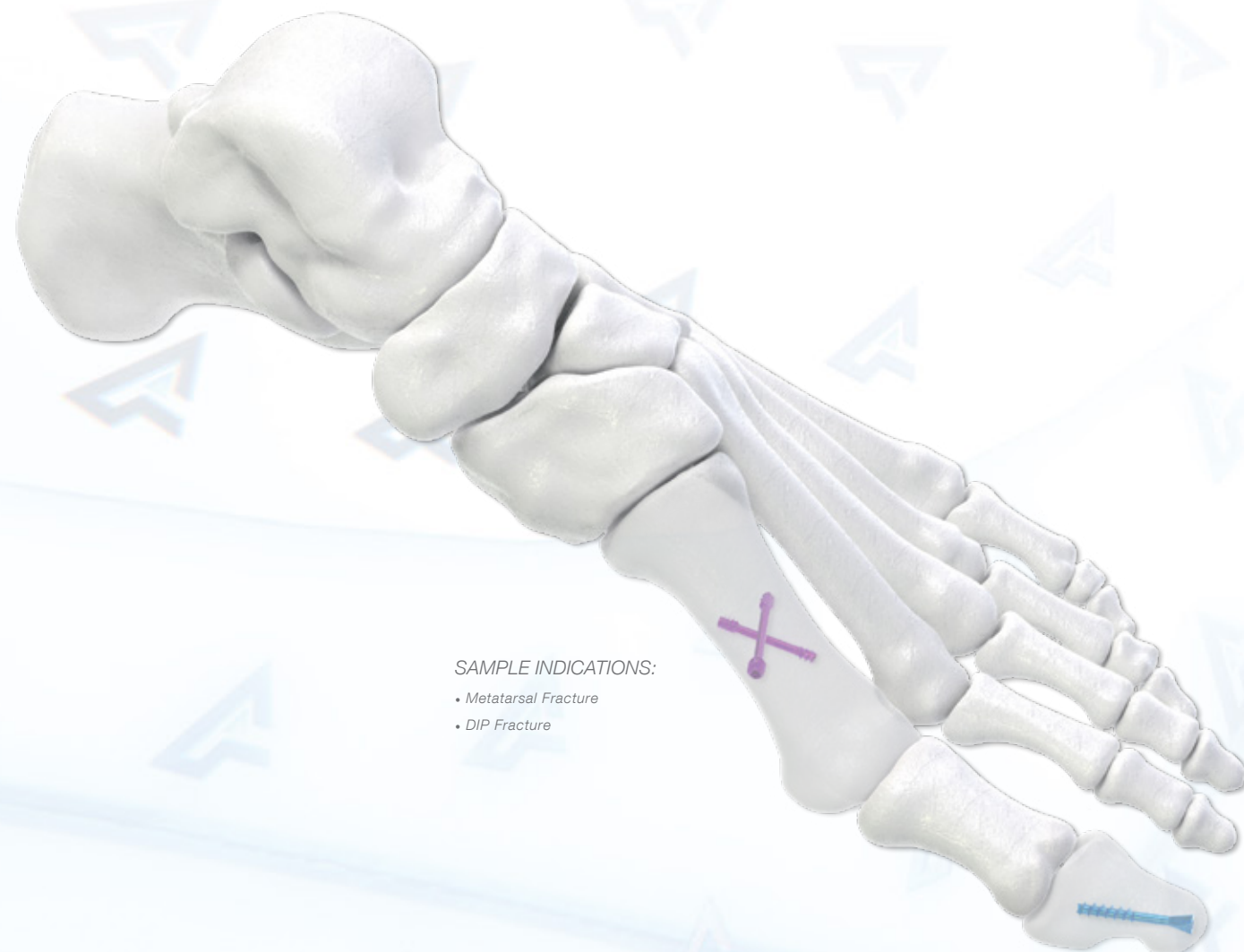
Type of thread Kortikalis
Thread-ø 2.5 mm
Core-ø 1.7 mm
K-Wire-ø 0.9 mm
Type of Head Torx 6
Head-ø 3.1 mm

For more Information
about Instruments,
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Kit Combinations, and
Kit Composition
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SAMPLE INDICATIONS FOR SCREWS 2.5 / 3.1 /

BEISPIEL INDIKATIONEN FÜR 2.5 / 3.1 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 2.5 / 3.1



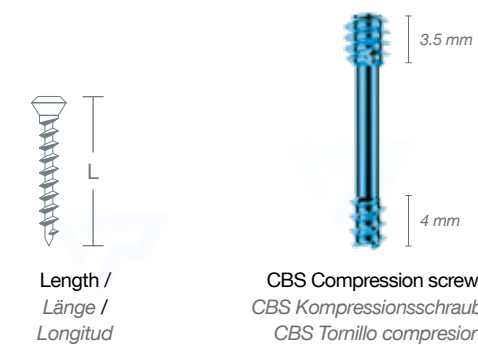
SAMPLE INDICATIONS:

- Metatarsal Fracture
- DIP Fracture



CANNULATED COMPRESSION TITANIUM SCREWS 2.7 / 3.5 /

KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 2.7 / 3.5 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 2.7 / 3.5



Length /
Länge /
Longitud

CBS Compression screw /
CBS Kompressionsschraube /
CBS Tornillo compresion

Qty /
Anzahl /
Número

L	Cat.-Nr.	
10 mm	5007210	1
12 mm	5007212	1
14 mm	5007214	1
16 mm	5007216	1
18 mm	5007218	1
20 mm	5007220	1
22 mm	5007222	1
24 mm	5007224	1
26 mm	5007226	1
28 mm	5007228	1
30 mm	5007230	1
32 mm	5007232	1
34 mm	5007234	1
36 mm	5007236	1
38 mm	5007238	1
40 mm	5007240	1
45 mm	5007245	1
50 mm	5007250	1
55 mm	5007255	1
60 mm	5007260	1

Type of thread	Kortikalis
Thread-ø	2.7 mm
Core-ø	1.9 mm
K-Wire-ø	1.0 mm
Drill-ø	1.8 mm
Type of Head	Torx 6
Head-ø	3.5 mm





SAMPLE INDICATIONS FOR SCREWS 2.7 / 3.5 /
BEISPIEL INDIKATIONEN FÜR 2.7 / 3.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 2.7 / 3.5



SAMPLE INDICATION:
• MPJ 1 Arthrodesis

CANNULATED COMPRESSION TITANIUM SCREWS 3.0 / 3.9 /
KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 3.0 / 3.9 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 3.0 / 3.9



Length /
Länge /
Longitud
Werber CBS screw, TX-lock high compression /
Werber CBS schraube, TX-lock kompression /
Werber Tornillo-CBS, TX-lock compression alta

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	
10 mm	5018010		1
11 mm	5018011		1
12 mm	5018012		1
13 mm	5018013		1
14 mm	5018014		1
15 mm	5018015		1
16 mm	5018016		1
17 mm	5018017		1
18 mm	5018018		1
19 mm	5018019		1
20 mm	5018020	5018120	1
21 mm	5018021		1
22 mm	5018022	5018122	1
23 mm	5018023		1
24 mm	5018024	5018124	1
25 mm	5018025		1
26 mm	5018026	5018126	1
27 mm	5018027		1
28 mm	5018028	5018128	1
29 mm	5018029		1
30 mm	5018030	5018130	1
32 mm	5018032	5018132	1
34 mm	5018034	5018134	1
36 mm	5018036	5018136	1
38 mm	5018038	5018138	1
40 mm	5018040	5018140	1
42 mm	5018042	5018142	1
44 mm	5018044	5018144	1
46 mm	5018046	5018146	1
48 mm	5018048	5018148	1
50 mm	5018050	5018150	1
55 mm	5018055	5018155	1
60 mm	5018060	5018160	1

Type of thread Kortikalis
Thread-ø 3.0 mm
Core-ø 2.0 mm
K-Wire-ø 1.1 mm
Drill-ø 2.0 mm
Type of Head Torx 8
Head-ø 3.9 mm

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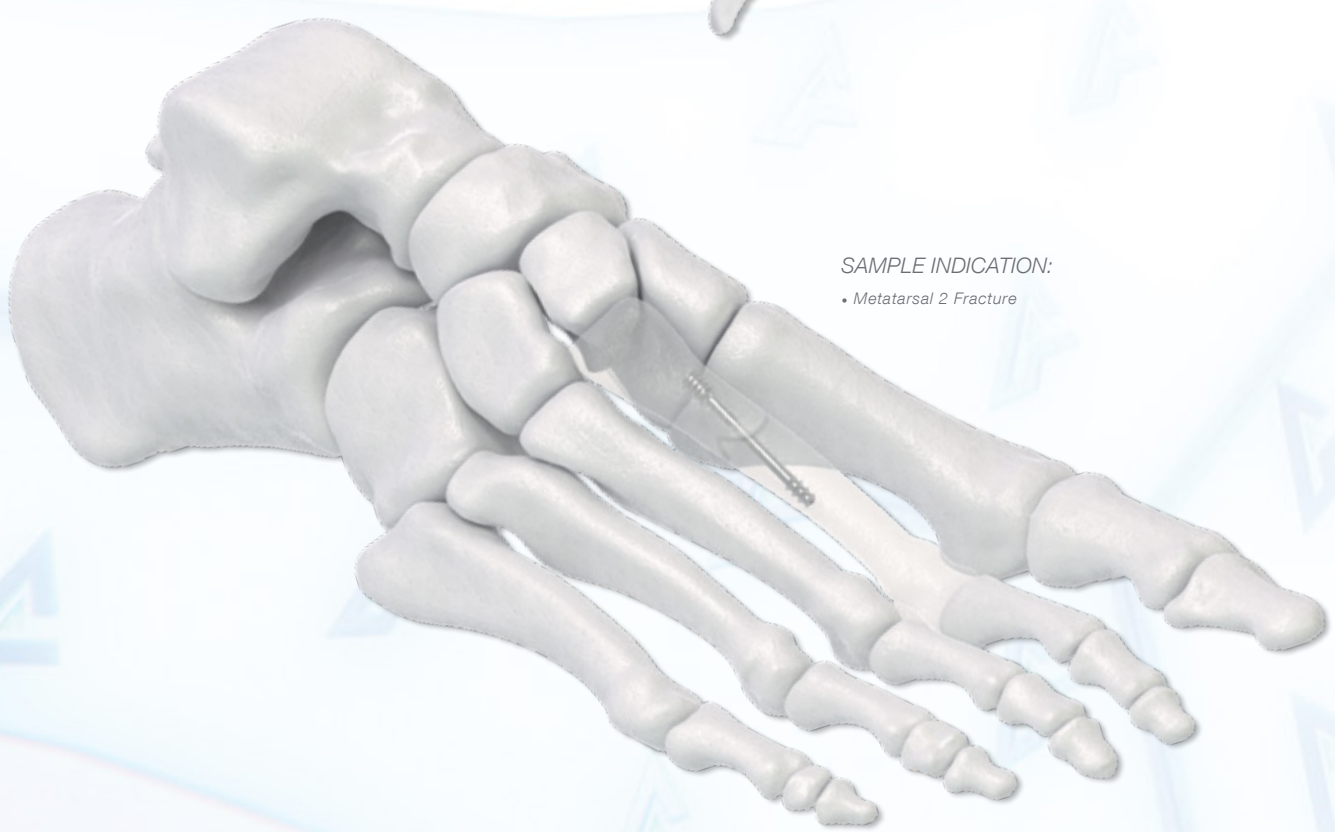


SAMPLE INDICATIONS FOR SCREWS 3.0 / 3.9 /
BEISPIEL INDIKATIONEN FÜR 3.0 / 3.9 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 3.0 / 3.9

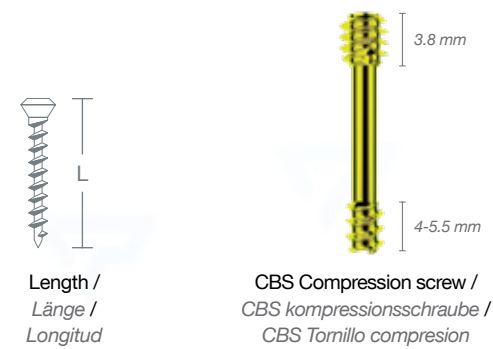
SAMPLE INDICATION:
• PIP 3 Arthrodesis



SAMPLE INDICATION:
• Metatarsal 2 Fracture

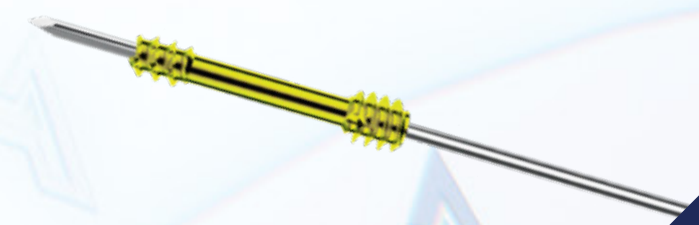


CANNULATED COMPRESSION TITANIUM SCREWS 3.5 / 4.4 /
KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 3.5 / 4.4 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 3.5 / 4.4



L	Cat.-Nr.	Qty / Anzahl / Número
12 mm	5008212	1
14 mm	5008214	1
16 mm	5008216	1
18 mm	5008218	1
20 mm	5008220	1
22 mm	5008222	1
24 mm	5008224	1
25 mm	5008225	1
26 mm	5008226	1
28 mm	5008228	1
30 mm	5008230	1
32 mm	5008232	1
34 mm	5008234	1
35 mm	5008235	1
36 mm	5008236	1
38 mm	5008238	1
40 mm	5008240	1
45 mm	5008245	1
50 mm	5008250	1
55 mm	5008255	1
60 mm	5008260	1

Type of thread Kortikalis
Thread-ø 3.5 mm
Core-ø 2.35 mm
K-Wire-ø 1.1 mm
Drill-ø 2.5 mm
Type of Head Hexagon
Head-ø 4.4 mm





SAMPLE INDICATIONS FOR SCREWS 3.5 / 4.4 /

BEISPIEL INDIKATIONEN FÜR 3.5 / 4.4 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 3.5 / 4.4



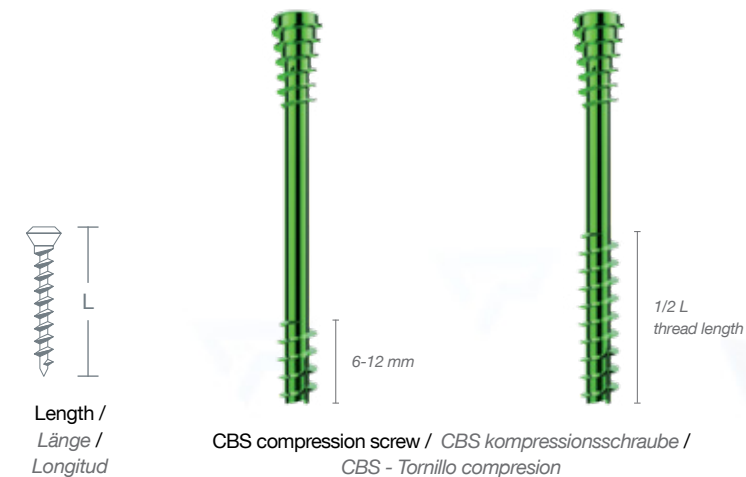
SAMPLE INDICATIONS:

- Metatarsal Fractures
- Joint Fusion
- Forefoot Deformities



CANNULATED COMPRESSION TITANIUM SCREWS 3.5 / 4.5 /

KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 3.5 / 4.5 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 3.5 / 4.5



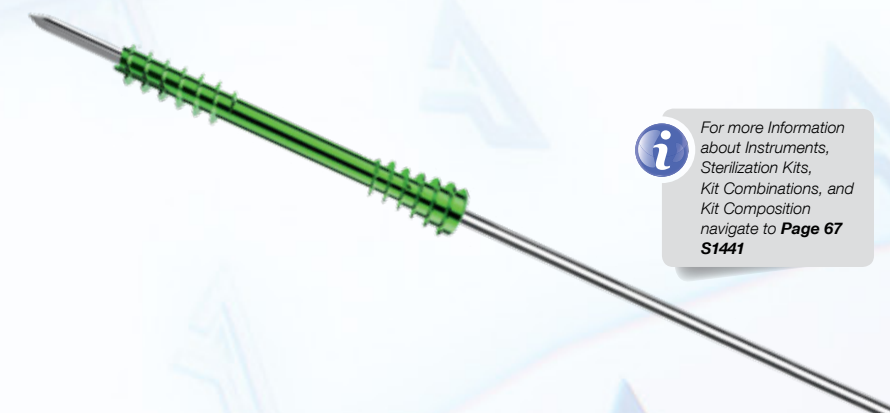
Length /
Länge /
Longitud

CBS compression screw / CBS kompressionsschraube /
CBS - Tornillo compresion

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	
18 mm	5050018		1
20 mm	5050020		1
22 mm	5050022		1
24 mm	5050024		1
26 mm	5050026		1
28 mm	5050028		1
30 mm	5050030	5050130	1
32 mm	5050032	5050132	1
35 mm	5050035	5050135	1
38 mm	5050038	5050138	1
40 mm	5050040	5050140	1
45 mm	5050045	5050145	1
50 mm	5050050	5050150	1
55 mm	5050055	5050155	1
60 mm	5050060	5050160	1
65 mm	5050065	5050165	1
70 mm	5050070	5050170	1
72 mm	5050072	5050172	1

Type of thread	Spongiosa
Thread-ø	3.5 mm
Core-ø	2.1 mm
K-Wire-ø	1.3 mm
Drill-ø	2.8 mm
Type of Head	Torx 10
Head-ø	4.5 mm



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SAMPLE INDICATIONS FOR SCREWS 3.5 / 4.5 /

BEISPIEL INDIKATIONEN FÜR 3.5 / 4.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 3.5 / 4.5

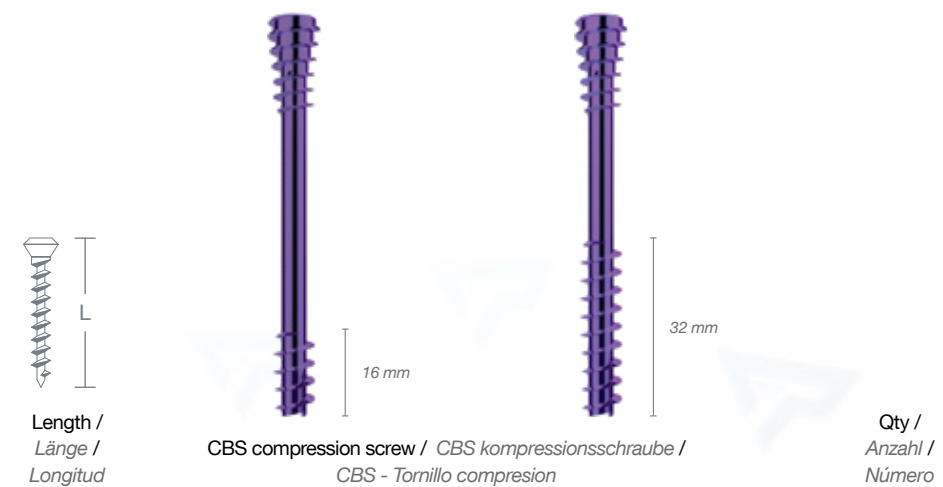


SAMPLE INDICATION:
• Tibia and Fibula Fracture



CANNULATED COMPRESSION TITANIUM SCREWS 5.5 / 6.5 /

KANÜLIERTE TITAN KOMPRESSIONSSCHRAUBEN 5.5 / 6.5 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 5.5 / 6.5



L	Cat.-Nr.	Cat.-Nr.	Qty / Anzahl / Número
30 mm	5066330		1
32 mm	5066332		1
34 mm	5066334		1
36 mm	5066336		1
38 mm	5066338		1
40 mm	5066340	5066440	1
42 mm	5066342	5066442	1
44 mm	5066344	5066444	1
46 mm	5066346	5066446	1
48 mm	5066348	5066448	1
50 mm	5066350	5066450	1
52 mm	5066352	5066452	1
54 mm	5066354	5066454	1
56 mm	5066356	5066456	1
58 mm	5066358	5066458	1
60 mm	5066360	5066460	1
65 mm	5066365	5066465	1
70 mm	5066370	5066470	1
75 mm	5066375	5066475	1
80 mm	5066380	5066480	1
85 mm	5066385	5066485	1
90 mm	5066390	5066490	1
95 mm	5066395	5066495	1
100 mm	5066300	5066400	1

Type of thread	Spongiosa
Thread-ø	5.5 mm
Core-ø	3.7 mm
K-Wire-ø	1.6 / 1.8 mm
Drill-ø	4.3 mm
Type of Head	Torx 10
Head-ø	6.5 mm



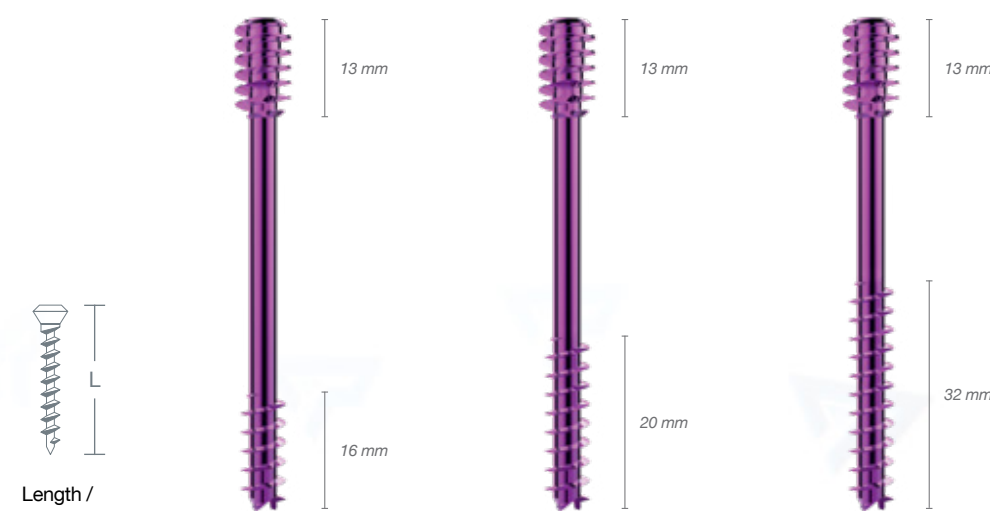


SAMPLE INDICATIONS FOR SCREWS 5.5 / 6.5 /
BEISPIEL INDIKATIONEN FÜR 5.5 / 6.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 5.5 / 6.5



SAMPLE INDICATION:
• Tibia Fracture

CANNULATED COMPRESSION TITANIUM SCREWS 6.0 / 7.5 /
KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 6.0 / 7.5 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 6.0 / 7.5



Length /
Länge /
Longitud

Subtalar CBS-Arthrodesis / Subtalare CBS-arthrodesen / CBS p/arthrodesis subtalar

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	Cat.-Nr.	
36 mm	5010036			1
38 mm	5010038			1
40 mm	5010040			1
42 mm	5010042			1
44 mm	5010044	5010244		1
45 mm	5010045			1
46 mm	5010046	5010246		1
48 mm	5010048	5010248		1
50 mm	5010050	5010250		1
55 mm	5010055	5010255		1
60 mm	5010060	5010260	5010360	1
65 mm	5010065	5010265	5010365	1
70 mm	5010070	5010270	5010370	1
75 mm	5010075	5010275	5010375	1
80 mm	5010080	5010280	5010380	1
85 mm	5010085	5010285	5010385	1
90 mm	5010090	5010290	5010390	1
95 mm	5010095	5010295	5010395	1
100 mm	5010100	5010200	5010300	1
105 mm	5010105	5010205	5010305	1
110 mm	5010110	5010210	5010310	1
115 mm	5010115	5010215	5010315	1
120 mm	5010120	5010220	5010320	1
125 mm	5010125	5010225	5010325	1
130 mm	5010130	5010230	5010330	1

Type of thread Spongiosa
Thread-ø 6.0 mm
Core-ø 3.6 mm
K-Wire-ø 1.6 / 1.8 mm
Drill-ø 4.0 mm
Type of Head Torx 25
Head-ø 7.5 mm

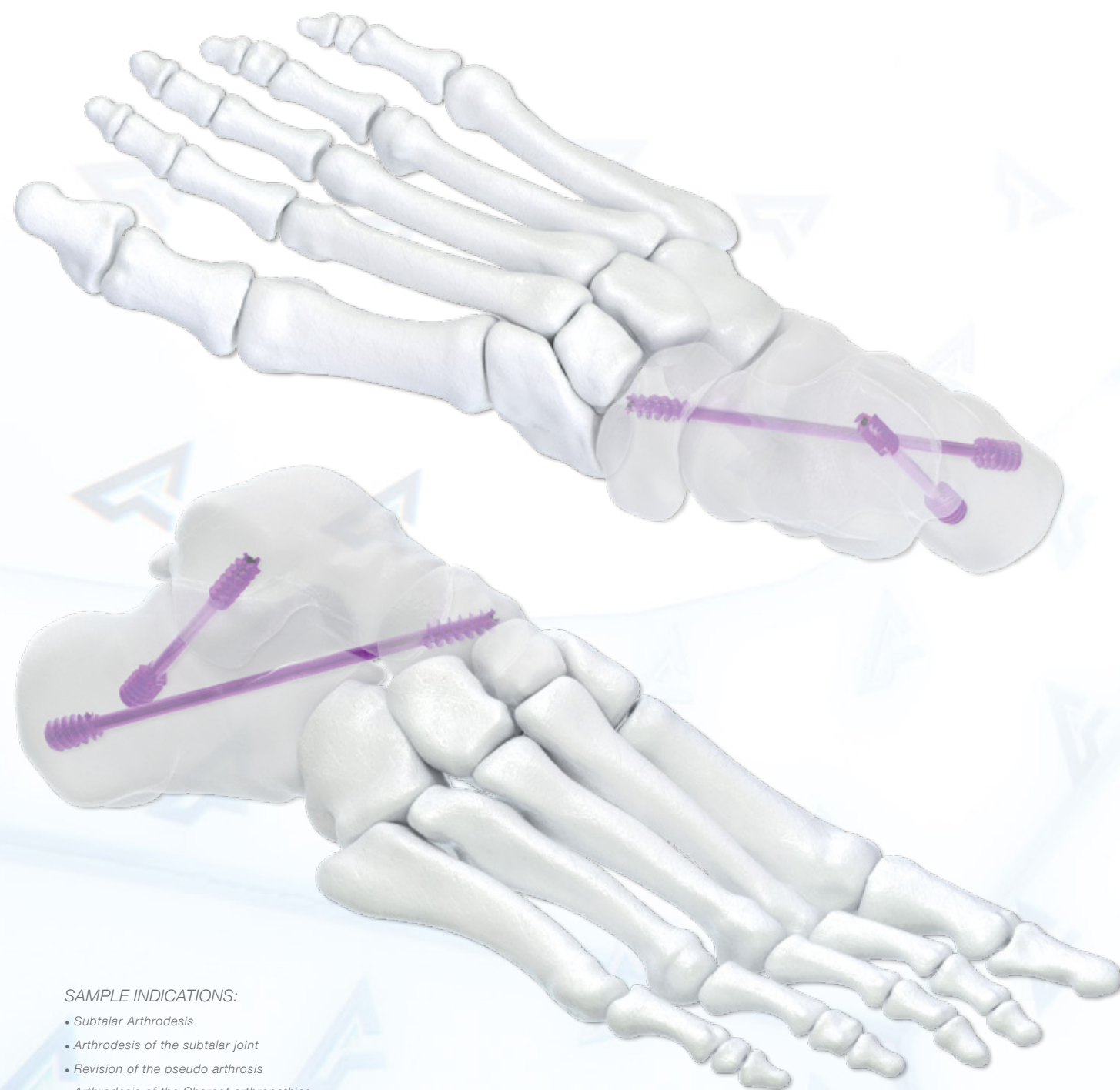
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SAMPLE INDICATIONS FOR SCREWS 6.0 / 7.5 /

BEISPIEL INDIKATIONEN FÜR 6.0 / 7.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 6.0 / 7.5



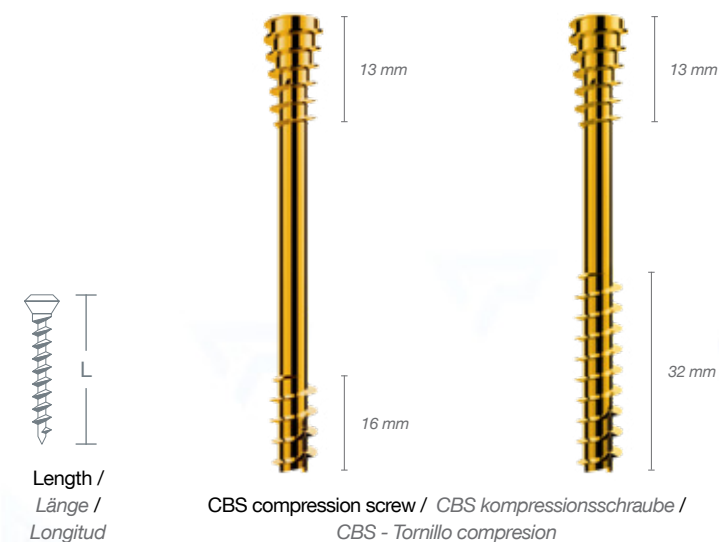
SAMPLE INDICATIONS:

- Subtalar Arthrodesis
- Arthrodesis of the subtalar joint
- Revision of the pseudo arthrosis
- Arthrodesis of the Charcot arthropathics
- Correction of wrong positioned arthrodesis
- Surgical Combination procedures with osteosynthesis titanium plates
- Compression Arthrodesis of the Talo-naviculare joint and the Calcaneo-cuboidal joint



CANNULATED COMPRESSION TITANIUM SCREWS 6.5 / 8.2 /

KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 6.5 / 8.2 / TORNILLO DE TITANIO CANULADO DE COMPRESIÓN 6.5 / 8.2



Length /
Länge /
Longitud

CBS compression screw / CBS kompressionsschraube /
CBS - Tornillo compresion

Qty /
Anzahl /
Número

L	Cat.-Nr.	Cat.-Nr.	
35 mm	5067335		1
40 mm	5067340		1
45 mm	5067345	5067445	1
50 mm	5067350	5067450	1
55 mm	5067355	5067455	1
60 mm	5067360	5067460	1
65 mm	5067365	5067465	1
70 mm	5067370	5067470	1
75 mm	5067375	5067475	1
80 mm	5067380	5067480	1
85 mm	5067385	5067485	1
90 mm	5067390	5067490	1
95 mm	5067395	5067495	1
100 mm	5067300	5067400	1
105 mm	5067305	5067405	1
110 mm	5067310	5067410	1
115 mm	5067315	5067415	1
120 mm	5067320	5067420	1

Type of thread Spongiosa
Thread-ø 6.5 mm
Core-ø 3.9 mm
K-Wire-ø 1.8 mm
Drill-ø 4.2 mm
Type of Head Torx 25
Head-ø 8.2 mm





SAMPLE INDICATIONS FOR SCREWS 6.5 / 8.2 /
BEISPIEL INDIKATIONEN FÜR 6.5 / 8.2 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 6.5 / 8.2

SAMPLE INDICATION:
• Calcaneus Fracture



CANNULATED INTERFERENCE SCREWS /
KANÜLIERTE INTERFERENZSCHRAUBEN /
TORNILLO CANULADO DE INTERFERENCIA





CANNULATED INTERFERENCE TITANIUM SCREWS /
KANÜLIERTE TITAN INTERFERENZSCHRAUBEN / TORNILLO DE TITANIO CANULADO DE INTERFERENCIA



L	Ø 3.5 mm	Ø 4.0 mm	Ø 4.5 mm	Qty / Anzahl / Número
6 mm	5046006	5047006	5048006	1
8 mm	5046008	5047008	5048008	1
10 mm	5046010	5047010	5048010	1
12 mm	5046012	5047012	5048012	1
14 mm	5046014	5047014	5048014	1
16 mm	5046016	5047016	5048016	1

Ø 3.5 mm

K-Wire-ø	0.9 mm
Drill-ø	2.5 mm

Ø 4.0 mm

K-Wire-ø	0.9 mm
Drill-ø	3.0 mm

Ø 4.5 mm

K-Wire-ø	0.9 mm
Drill-ø	3.5 mm



For more Information
about Instruments,
Sterilization Kits,
Kit Combinations, and
Kit Composition
navigate to **Page 70**
S1455

SAMPLE INDICATIONS FOR CANNULATED INTERFERENCE SCREWS / BEISPIEL INDIKATIONEN FÜR KANÜLIERTE INTERFERENCE
SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS CANULADOS DE INTERVENCIÓN

SAMPLE INDICATIONS:

- Tenodesis / tendon transfer in hand and foot surgery
- Correction of hammer and claw toes
- Abductor or capsular flap injuries





INSTRUMENTS / INSTRUMENTE / INSTRUMENTAL

TRAYS / MODUL / SOPORTE

1301037

Agopaqx2 tray for implant modules
w/ 2 lids, w/o implant modules
*Agopaqx2 halte-tray f. implantate,
mit 2 deckeln, ohne implantatmodule*
*Agopaqx2 soporte p/modules con
implantes c/2 tapas, sin modules p/implantes*



1301034

Agopaqx2 instrument tray f. CBS
screw systems 1.5 / 2.0, w/o instruments
*Agopaqx2-instrumenten-siebschale f. CBS
schrauben systeme 1.5 / 2.0, ohne instrumente*
*Agopaqx2 caja para instrumental p/ sistemas
tornillos CBS 1.5 / 2.0, sin instrumental*



1301029

Agopaqx2 instrument tray f.
A-TEC screw system, w/o instruments
*Agopaqx2-instrumenten-siebschale f. A-TEC
schrauben system, ohne instrumente*
*Agopaqx2 caja p/instrumental p/ sistema
tornillos A-TEC, sin instrumental*



1000368

Agopaqx2 instrument tray f. tenodesis screw
system 3.5/4.0/4.5, w/o instruments
*Agopaqx2-instrumenten-siebschale f. tenodese
schrauben system 3.5/4.0/4.5, ohne instrumente*
*Agopaqx2 caja p/instrumental p/ sistema
tornillos tenodesis 3.5/4.0/4.5, sin instrumental*



1301058

Agopaqx4 CBS drill canula
tray w/o instruments
*Agopaqx4 CBS bohrkanuelen-modul
ohne instrumente*
*Agopaqx4 soporte p/canula-broca
CBS sin instrumental*



1301059

Agopaqx4 CBS drills/blades
tray, w/o instruments
*Agopaqx4 CBS bohrer/klingen-modul
ohne instrumente*
*Agopaqx4 soporte p/brocas/hojas
CBS, sin instrumental*



1301053

Agopaqx4 A-TEC saw guide tray f.
dmo and hammertoes, w/o instruments
*Agopaqx4 A-TEC saegelehren modul f. dmo
und hammerzehen, ohne instrumente*
*Agopaqx4 soporte p/guia de sierra A-TEC
p/dmo y dedos en martillo, sin instrumental*





1000371

Agopaqx4 Tenodesis screw tray systems 3.5/4.0/4.5, w/o implants
Agopaqx4 Tenodese schrauben-modul systeme 3.5/4.0/4.5, ohne implantate
Agopaqx4 soporte p/ tornillos Tenodesis sistemas 3.5/4.0/4.5, sin implantes



1301039

Agopaqx4 A-TEC screw tray systems micro/standard/tenodesis 4.5, w/o implants
Agopaqx4 A-TEC schrauben-modul systeme micro/ standard/tenodese 4.5, ohne implantate
Agopaqx4 soporte p/ tornillos A-TEC sistemas micro/standard/tenodesis 4.5, sin implantes



1301041

Agopaqx4 CBS-screw tray system micro/high, 10-30 mm in 1 mm steps, w/o implants
Agopaqx4 CBS-schrauben modul system micro/ high, 10-30 mm in 1 mm schritten, ohne implantate
Agopaqx4 soporte p/tornillos CBS sistemas micro/ high, 10-30 mm en pasos de 1 mm, sin implantes



1301086

Agocan 2.7 screw storage removable
Agocan 2.7 schraubentray herausnehmbar
Agocan 2.7 soporte tornillos independiente



1301087

Agocan 3.5 screw storage removable
Agocan 3.5 schraubentray herausnehmbar
Agocan 3.5 soporte tornillos independiente



1000390

Agocan 4.0 screw storage removable
Agocan 4.0 schraubentray herausnehmbar
Agocan 4.0 soporte p/tornillos independiente



1301088

Agocan 4.5 screw storage removable
Agocan 4.5 schraubentray herausnehmbar
Agocan 4.5 soporte p/tornillos independiente



KIRSCHNER WIRE / KIRSCHNER DRAHT / AGUJAS KIRSCHNER

1101153

Kirschner wires trocar/trocar 1,2 x 70 mm, pack/10
Kirschner-draht trokar/trokar 1,2 x 70 mm, pack/10
Kirschner agujas trocar/trocar 1,2 x 70 mm, paq./10



1101021

Kirschner wire 100 x 0,9 mm trocar/round, pack/6
Kirschner draht 100 x 0,9 mm trokar/rund pack/6
Kirschner agujas 100 x 0,9 mm trocar/redondo, paq./6



1101115

Kirschner wires trocar/trocar 0,9 x 100 mm, pack/10
Kirschner-draht trokar/trokar 0,9 x 100 mm, pack/10
Kirschner agujas trocar/trocar 0,9 x 100 mm, paq./10



1101020

Kirschner wire 100 x 0,7 mm trocar/round, pack/6
Kirschner draht 100 x 0,7 mm trokar/rund, pack/6
Kirschner agujas 100 x 0,7 mm trocar/redondo, paq./6



CANNULATED SCREWS



1101023

Kirschner wire 100 x 1,1 mm
trocar/round, pack/6

Kirschner draht 100 x 1,1 mm
trokar/rund, pack/6

Kirschner agujas 100 x 1,1 mm
trocar/redondo, paq./6



1101062

Werber CBS-k-wire 150 x 1,2 mm
trocar / round, pack/6

Werber CBS-kirschner draht
150 x 1,2 mm, trokar/rund, pack/6

Werber CBS-kirschner agujas
150 x 1,2 mm, trocar/redondo, paq./6



1101063

Werber CBS-K-wire 150 x 1,4 mm
trocar / round, pack/6

Werber CBS-Kirschner draht
150 x 1,4 mm, trokar/rund, pack/6

Werber CBS-Kirschner agujas
150 x 1,4 mm, trocar/redondo, paq./6



1101055

K-wire 150 x 1,3 mm,
trocar/round pack/6

Kirschner draht, trokar/rund
150 x 1,3 mm, pack/6

Agujas kirschner 150 x 1,3 mm
trocar/rodondo, paq./6



1101032

Werber CBS-K-wire 150 x 0,9 mm
trocar / round, pack/6, sterile

Werber CBS-Kirschner draht
150 x 0,9 mm trokar/rund, pack/6

Werber CBS-Kirschner agujas
150 x 0,9 mm, trocar/redondo, paq./6, esteril



1101033

K-wire 150 x 1,0 mm,
trocar/round pack/6

Kirschner draht 150 x 1,0 mm
trokar/rund, pack/6

Agujas kischner 150 x 1,0 mm
trocar/redondo, paq./6



1101058

K-wire 180 x 1,6 mm,
trocar/round pack/6

Kirschner draht,
trokar/rund 180 x 1,6 mm, pack/6

Agujas kirschner 180 x 1,6 mm
trocar/rodondo, paq./6



DRILL / BOHRER / BROCA

1201095

A-TEC twist drill 4.0 x 90 mm, stop 30 mm
cannulated 1,2 mm, round shaft

A-TEC spiralbohrer 4.0 x 90 mm, nl 30 mm
rundschaft, kanuelierung 1,2 mm

A-TEC broca 4.0 x 90 mm, stop 30 mm
canulada 1,2 mm, redonda



1201093

A-TEC twist drill 3,5 x 90 mm, stop 30 mm
cannulated 1,2 mm, round shaft

A-TEC spiralbohrer 3,5 x 90 mm, nl 30 mm
rundschaft, kanuelierung 1,2 mm

A-TEC broca 3,5 x 90 mm, stop 30 mm
canulada 1,2 mm, redonda



1201088

A-TEC twist drill 3,0 x 90 mm, stop 30 mm
cannulated 1,65 mm, round shaft

A-TEC spiralbohrer 3,0 x 90 mm, nl 30 mm
kanuelierung 1,65 mm, rundschaft

A-TEC broca 3,0 x 90 mm, stop 30 mm
canulada 1,65 mm, redonda



1201089

A-TEC twist drill 3,0 x 90 mm,
30 mm stop cannulated 1,65 mm, AO

A-TEC spiralbohrer 3,0 x 90 mm, nl 30 mm
kanuelierung 1,65 mm, AO-anschluss

A-TEC broca 3,0 x 90 mm,
stop 30 mm canulada 1,65 mm, AO



1019103

Twist drill 2,0 x 95 mm, cannulated
1,2 mm round shaft, stop 26 mm

Spiralbohrer 2,0 x 95 mm, kanueliert
1,2 mm rundschaft, nl: 26 mm

Broca 2,0 x 95 mm, canulada
1,2 mm redonda, stop 26 mm



1019106

Twist drill 2,0 x 95 mm,
cannulated 1,2 mm AO shaft, stop 26 mm

Spiralbohrer 2,0 x 95 mm,
kanueliert 1,2 mm, AO, nl: 26 mm

Broca 2,0 x 95 mm,
canulada 1,2 mm vastago AO, stop 26 mm





1019104

Twist drill 2,5 x 95 mm
cannulated 1,3 mm roundshaft, stop 30 mm
*Spiralbohrer 2,5 x 95 mm,
kanueltiert 1,3 mm rundschaft, nl: 30 mm
Broca 2,5 x 95 mm,
canulado 1,3 mm redonda, stop 30 mm*



1019105

Twist drill 2,5 x 95 mm cannulated
1,2 mm thread 30 mm, AO-shaft
*Spiralbohrer 2,5 x 95 mm, kanueltiert
1,2 mm nl. 30 mm, AO-schaft
Broca 2,5 x 95 mm, canulado
1,2 mm rosca 30 mm, vast. AO*



1019093

Werber CBS drill-cannula 2,1x120 mm
cannulated, w/depth gauge
*Werber CBS bohrkanuele 2,1 x 120 mm
kanueltiert, m. messkala
Werber CBS canula 2,1 x 120 mm
c/medidor profundidad*



1019094

Weber CBS micro-drill cannula, only
1,75 x 120 mm, w/depth gauge, cannulated
*Werber micro CBS bohrkanuele, allein
1,75 x 120 mm, m. messkala, kanueltiert
Werber CBS micro-canula, sola
1,75 x 120 mm, c/medidor profundidad*



1201063

Twist drill 2,5 x 120 mm,
AO-shaft f. 3.5 mm screws
*Spiralbohrer 2,5 x 120 mm,
AO-ansatz nl 30 mm, f. 3.5 schrauben
Broca 2,5 x 120 mm, vastago-AO
rosca 30 mm, p/tornillos 3.5 mm*



1201059

Twist drill 2,0 x 120 mm,
AO-shaft w/ 50 mm f. 2.7 mm screws
*Spiralbohrer 2,0 x 120 mm,
AO-ansatz nl 50 mm, f. 2.7 schrauben
Broca 2,0 x 120 mm, vastago-AO
rosca 50 mm, p/tornillos 2.7 mm*



1019101

Twist drill 4,0 x 120 mm, cannulated
1,8 mm AO, stop 40 mm
*Spiralbohrer 4,0 x 120 mm,
kanueltiert 1,8 mm AO-schaft, nl: 40 mm
Broca 4,0 x 120 mm, canulada
1,8 mm AO, stop 40 mm*



1201086

Twist drill 2,8 x 120 mm f. CBS 4,5
cannulation 1,4 mm, AO-shaft
*Spiralbohrer 2,8 x 120 mm, f. CBS 4,5 mm
kanuelierung 1,4 mm, AO-anschluss
Broca 2,8 x 120 mm, p/CBS 4,5 mm
canulada 1,4 mm, vastago AO*



1201058

Twist drill 2,0 x 125 mm,
stryker w/ 50 mm f. 2.7 mm screws
*Spiralbohrer 2,0 x 125 mm,
stryker nl 50 mm, f. 2.7 schrauben
Broca 2,0 x 125 mm, vastago
stryker rosca 50 mm, p/tornillos 2.7 mm*



1201065

Twist drill 2,5 x 125 mm,
stryker f. 3.5 mm screws
*Spiralbohrer 2,5 x 125 mm,
stryker nl 30 mm, f. 3.5 schrauben
Broca 2,5 x 125 mm, vastago
stryker rosca 30 mm, p/tornillos 3.5 mm*



1201064

Twist drill 2,7 x 125 mm,
AO 50 mm thread, black marker
*Spiralbohrer 2,7 x 125 mm, AO-ansatz nl,
spirallaenge 50 mm, schwarze markierung
Broca 2,7 x 125 mm, vastago-AO
rosca 50 mm, marcaje negro*



1201043

Twist drill 2,5 x 135 mm,
115 mm stop AO, yellow code
*Spiralbohrer 2,5 x 135 mm,
nl 115 mm AO-ansatz
Broca 2,5 x 135 mm,
stop 115 mm AO, codigo amarillo*



1201087

Twist drill 2,8 x 150 mm f. CBS 4,5
cannulation 1,4 mm, AO-shaft
*Spiralbohrer 2,8 x 150 mm, f. CBS 4,5 mm
kanuelierung 1,4 mm, AO-anschluss
Broca 2,8 x 150 mm, p/CBS 4,5 mm
canulada 1,4 mm, vastago AO*



1019102

Twist drill 4,0 x 150 mm, cannulated
1,8 mm AO shaft, stop 40 mm
*Spiralbohrer 4,0 x 150 mm kanueltiert
1,8 mm AO-schaft, nl: 40 mm
Broca 4,0 x 150 mm, canulada
1,8 mm vast. AO, stop 40 mm*



CANNULATED SCREWS

CANNULATED SCREWS

COUNTERSINK / KOPFRAUMFRAESER / AVELLANADOR

1203025

A-TEC micro-countersink
non-cannulated, round shaft
A-TEC micro-kopfraumfraeser
nicht kanuiert, rundschaft
A-TEC micro-avellanador
no canulado, vastago redondo



1203023

A-TEC standard countersink
cannulated, round shaft
A-TEC standard kopfraumfraeser
kanuiert, rundschaft
A-TEC avellanador estandar
canulado, vastago redondo



1019111

Werber CBS countersink cannulated
f. high-compression screws, short, AO
Werber CBS kopfraumfraeser, kanuiert
f. high-CBS schraube, kurz, AO-schaft
Werber CBS avellanador canulado
p/tornillos compresion alta, carta, vast. AO



1019147

Werber CBS countersink cannulated
f. high-compression screws, middle, AO
Werber CBS kopfraumfraeser, kanuiert
f. high-CBS schraube, mittel, AO-schaft
Werber CBS avellanador canulado
p/tornillos compresion alta, medio, vast.AO



1019148

Werber CBS countersink cannulated
f. high-compression screws, long, AO
Werber CBS kopfraumfraeser, kanuiert
f. high-CBS schraube, lang, AO-schaft
Werber CBS avellanador canulado
p/tornillos compresion alta, larga, vast. AO



1019110

Werber countersink cannulated
f. micro CBS-screws, short, AO
Werber CBS kopfraumfraeser, kanuiert
f. micro-CBS schrauben, kurz, AO-schaft
Werber avellanador canulado
p/tornillos micro-CBS, carta, vast. AO



1203085

Werber countersink cannulated
f. micro CBS-screws, middle, AO
Werber CBS kopfraumfraeser, kanuiert
f. micro-CBS schrauben, mittel, AO-schaft
Werber avellanador canulado
p/tornillos micro-CBS, medio, vast. AO



1203086

Werber countersink cannulated
f. micro CBS-screws, long, AO
Werber CBS kopfraumfraeser, kanuiert
f. micro-CBS schrauben, lang, AO-schaft
Werber avellanador canulado
p/tornillos micro-CBS, larga, vast. AO



1019107

Agocan 2.7 countersink,
cannulated AO-shaft
Agocan 2.7 kopfraumfraeser,
kanuiert AO-ansatz
Agocan 2.7 avellanador
canulado vastago AO



1203075

Agocan 3.5 countersink 90 mm,
cannulated AO-shaft
Agocan 3.5 kopfraumfraeser 90 mm
kanuiert, AO-ansatz
Agocan 3.5 avellanador 90 mm
canulado vastago AO



1203083

Agocan 1.8 countersink
f. k-wire up to 0.7 mm, hex
Agocan 1.8 kopfraumfraeser
f. k-draht bis 0.7 mm, hex
Agocan 1.8 avellanador
p/aguja kirschner 0,7 mm, hex



1203084

Agocan 2.3 countersink
f. k-wire up to 0.9 mm, hex
Agocan 2.3 kopfraumfraeser
f. k-draht bis 0.9 mm, hex
Agocan 2.3 avellanador
p/aguja kirschner 0,9 mm, hex



1203024

A-TEC standard countersink
4 x 76 mm cannulated, AO-shaft
A-TEC standard kopfraumfraeser
4 x 76 mm kanuiert, AO-schaft
A-TEC avellanador estandar
4 x 76 mm canulado, vastago AO





1203026

A-TEC micro-countersink 4 x 76 mm
non-cannulated, AO
A-TEC micro-kopfraumfraeser 4 x 76 mm
nicht kanuelt, AO-schaft
A-TEC micro-avellanador 4 x 76 mm
no canulado, vastago AO



1203080

CBS 4,5 countersink, 80 mm
round- shaft, cannulated 1,4 mm
CBS system 4.5 mm, kopfraumfraeser
kanuelt 1,4 mm, rundschaft, 80 mm
CBS 4,5 avellanador 80 mm
canulado 1,4 mm, vast. redondo



1019108

Werber CBS countersink
cannulated f. mirco CBS-screws
Werber CBS kopfraumfraeser,
kanuelt f. micro CBS schraube
Werber CBS avellanador
canulado p/tornillos micro-CBS



1300972

Subtalar CBS system 7.5 countersink
cannulated, AO-shaft, 80 mm
Subtalare CBS system 7.5 mm, kopfraum-
fraeser kanuelt, AO-anschluss, 80 mm
Sistema CBS subtalar 7.5 avellanador,
canulado 80 mm, vast. AO



1019109

Werber CBS countersink
cannulated f. high-compression screws
Werber CBS kopfraumfraeser,
kanuelt f. high-compression schraube
Werber CBS avellanador
canulado p/tornillos compresion alta



1203074

Agocan 4.5 countersink,
cannulated AO-shaft
Agocan 4.5 kopfraumfraeser
kanuelt, AO-ansatz
Agocan 4.5 avellanador
canulado vastago AO



TAP / GEWINDESCHNEIDER / MACHO

1019112

Agocan 2.7 tap,
cannulated AO-shaft
Agocan 2,7 gewindeschneider,
kanuelt AO-ansatz
Agocan 2.7 macho,
canulado vastago AO



1300958

4.5 mm tap cannulated AO-shaft
4.5 mm gewindeschneider
kanuelt, AO-ansatz, 60 mm
4.5 mm macho canulado vastago AO



1019113

Agocan 3.5 tap, cannulated
AO-shaft, 60 mm
Agocan 3.5 gewindeschneider,
kanuelt AO-ansatz, 60 mm
Agocan 3.5 macho, canulado
vastago AO, 60 mm



1300962

Tap CBS 4.5, cannulated
1,5 mm AO-shaft
Gewindeschneider CBS 4.5,
kanuelt 1,5 mm, AO-ansatz
Macho CBS 4.5, canulado
1,5 mm vastago AO



1300939

Subtalar CBS system 7.5 tap
cannulated 150 mm, AO-shaft
Subtalares CBS system 7.5 gewinde-
schneider, kanuelt 150 mm, AO-ansatz
Sistema CBS subtalar 7.5 macho
canulado 150 mm, vast. AO



HANDLE / GRIFF / MANGO

1004036

Silicone screwdriverhandle
black cannulated, 12 cm, AO-shaft
Silikon schraubendrehergriff schwarz
kanuelt, 12 cm, AO-ansatz
Mango destornillador de silicona negro,
12 cm, canulado, vast.- AO



1004029

Silicone screwdriverhandle,
red cannulated, 12 cm, AO-shaft
Silikon-schraubendrehergriff
rot kanuelt, 12 cm, AO-ansatz
Mango destornillador silicona canulado,
12 cm, rojo, vastago-AO



CANNULATED SCREWS



1004031

Silicone screwdriverhandle, yellow
cannulated, 12 cm, AO-shaft
*Silikon-schraubendrehergriff gelb
kanuiert, 12 cm, AO-ansatz
Mango destornillador silicona canulado,
12 cm, amarillo, vastago-AO*



1004030

Silicone screwdriverhandle,
blue cannulated, 12 cm, AO-shaft
*Silikon-schraubendrehergriff blau
kanuiert, 12 cm, AO-ansatz
Mango destornillador silicona canulado,
12 cm, azul, vastago-AO*



1004032

Silicone screwdriverhandle,
green cannulated, 12 cm, AO-shaft
*Silikon-schraubendrehergriff
gruen kanuiert, 12 cm, AO-ansatz
Mango destornillador silicona
canulado, 12 cm, verde, vastago-AO*



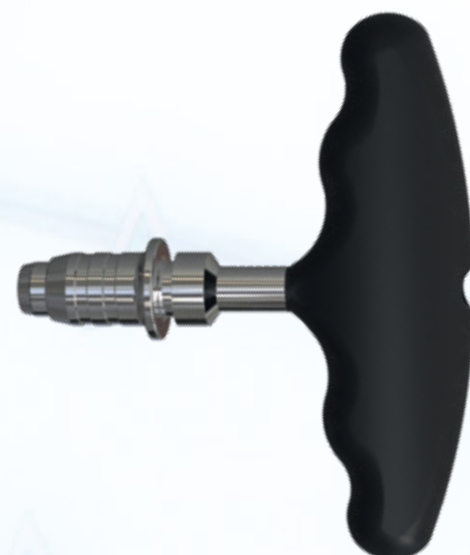
1004009

Tuffnol screwdriver handle
cannulated, systems 2.0 / 2.3 / 2.7
*Schraubendrehergriff, ferrozell
kanuiert, f. alle klingen, 2.0 / 2.3 / 2.7
Mango destornillador tuffnol
sistemas 2.0 / 2.3 / 2.7*



1004033

Silicone screwdriverhandle T-shape
cannulated, 8 cm, AO-shaft, black
*Silikon schraubendrehergriff T-form
kanuiert, 8 cm, AO-ansatz, schwarz
Mango destornillador de silicona forma-T,
canulado, 8 cm, vast. - AO, negro*



BLADE / KLINGE / HOJA INTERCAMBIABLE

1001040

Screwdriver blade
for click-off screws
*Click-off schraubendreherklinge,
ao-anschluss
Hoja intercambiable
para tornillos click-off*



1019081

Screwdriverblade TX 6,
cannulated, 90 mm, AO-shaft
*Schraubendreherklinge TX 6,
kanuiert, 90 mm, AO-schaft
Hoja intercambiable TX 6,
canulada, 90 mm, vastago-AO*



1001022

Screwdriverblade TX 8,
90 mm AO-shaft
*Schraubendreherklinge TX 8,
90 mm, AO-schaft
Hoja intercambiable TX 8,
90 mm vastago-AO*



1019085

Screwdriverblade TX 8,
cannulated 90 mm, AO-shaft
*Schraubendreherklinge TX 8,
kanuiert 90 mm, AO-schaft
Hoja intercambiable TX 8,
canulada 90 mm, vastago-AO*



1001010

Screwdriver blade TX 10
non-cannulated, interchangeable, AO-shaft
*Schraubendreherklinge TX 10
nicht kanuiert, AO-ansatz
Hoja intercambiable TX 10 no
canulada, vastago AO*



1019080

Agocan 2.7 blade, cannulated
interchangeable, AO-shaft
*Agocan 2.7 wechselklinge,
kanuiert AO-ansatz
Agocan 2.7 hoja destornillador
canulada, intercambiable, vastago AO*





1001011

Screwdriver blade TX 10 cannulated, interchangeable, AO-shaft, no marker

Schraubendreherklinge TX 10 kanuiert, AO-ansatz, ohne markierung

Hoja intercambiable TX 10 canulada, vastago AO, sin marcacion



1001908

Screwdriver blade TX 15 non-cannulated, interchangeable, AO-shaft

Schraubendreherklinge TX 15 nicht kanuiert, AO-ansatz

Hoja intercambiable TX 15 no canulada, vastago AO



1001909

Screwdriver blade TX 15 cannulated, interchangeable, AO-shaft, no marker

Schraubendreherklinge TX 15 kanuiert, AO-ansatz, ohne markierung

Hoja intercambiable TX 15 canulada, vastago AO, sin marcacion



1004020

Subtalar CBS system 7.5 screw- driverblade TX 25, cannulated 100 mm, AO-shaft

Subtalares CBS system 7,5, schraubendreherklinge TX 25, kanuiert 100 mm, AO-schaft

Sistema CBS subtalar 7.5 hoja inter- cambiable TX 25, canulada 100 mm, vast. AO



1001009

CBS 4.5 blade TX 10, cannulated interchangeable, AO-shaft

CBS 4.5 wechsellklinge TX 10, kanuiert, AO-ansatz

Agocan 4.5 hoja destornillado TX 10 canulada, intercambiable, vastago AO



1004021

Subtalar CBS system 7.5 screw- driverblade TX 25, non-cannulated 100 mm, AO shaft

Subtalares CBS system 7.5 schraubendreherklinge, TX 25, nicht kanuiert, AO- schaft 100 mm

Sistema CBS subtalar 7.5 hoja inter- cambiable TX 25, no canulada 100 mm, vast. AO



1019082

Screwdriverblade TX 8, cannulated 90 mm, AO-shaft, yellow-grey color code

Schraubendreherklinge TX 8, kanuiert 90 mm, AO-schaft, gelb-grauer ring

Hoja intercambiable TX 8, canulada 90 mm, vastago-AO, codigo amarillo-gris



1001008

Minican 3.5 screwdriver-blade hexagonal, cannulated, 90mm, AO-shaft

Minican 3.5 schraubendreherklinge, hexagon, kanuiert, 90 mm, AO-ansatz

Agocan 3.5 hoja intercambiable hexagonal, canulado, 90 mm, vastago AO



1001013

Screwdriverblade TX 6, 90 mm AO-shaft

Schraubendreherklinge TX 6, 90 mm, AO-schaft

Hoja intercambiable TX 6, 90 mm vastago-AO



1019084

Screwdriverblade TX 6, cannulated 90 mm, AO-shaft, marking red / blue, for A-TEC system

Schraubendreherklinge TX 6, kanuiert 90 mm, AO-schaft, f. A-TEC schrauben micro / standard

Hoja intercambiable TX 6, canulada 90 mm, vastago-AO, marca rojo/azul, p/ sistema A-TEC



1019083

Screwdriverblade TX 8, cannulated 90 mm, AO-shaft, f. A-TEC interference screw

Schraubendreherklinge TX 8, kanuiert 90 mm, AO-schaft, f. A-TEC interferenz schrauben

Hoja intercambiable TX 8, canulada 90 mm, vast.-AO, p/ tornillo interferencia A-TEC



1004022

Subtalar CBS system 7.5 screw- driverblade TX 25, cannulated 150 mm, AO-shaft

Subtalares CBS system 7.5 schraubendreherklinge TX 25, kanuiert 150 mm, AO-schaft

Sistema CBS subtalar 7.5 hoja inter- cambiable TX 25, 150 mm, canulada, vast. AO



1019086

Screwdriver-blade TX 6, cannulated w. fixation screw f. k-wire up to 0.9 mm

Schraubendreherklinge TX 6, kanuiert m. fixationsschraube f. k-draht bis 0.9 mm

Hoja intercambiable TX 6, canulado c/tornillo de fijacion p/aguja kirschner hasta 0.9 mm diam.





FORCEPS / PINZETTE / PINZA

1002525

Titanium plate/screw-holding
forceps 15cm/6", angled
*Titan implantatpinzette
15cm/6" abgewinkelt
Pinza titanio p/placas y tornillos
15cm/6", angulada*



1002527

Plate- /screwholding forceps
angled, 15cm/6"
*Titan platten-/schraubenhaltepinzette
15cm/6" gewinkelt
Pinza de titanio p/placas y tornillos
15cm/6" angulada*



MEASURING INSTRUMENTS / MESS INSTRUMENTE / INSTRUMENTAL PARA MEDIR

1006002

Agomed depth gauge 60 mm,
round f. 2,0 - 4,5 mm screws
*Agomed tiefenlehre 60 mm, rund
f. 2,0 - 4,5 mm schrauben, taster 1,6 mm
Agomed medidor profundidad 60 mm
p/tornillos 2,0 - 4,5 mm*



1006034

Agomed depth gauge 100 mm
f.k-wires up to 1,4 mm, shaft 3 mm diam.
*Agomed schraubenmessgeraet 100 mm
f. k-draht bis 1,4 mm, durchm. 3 mm
Agomed medidor profundidad 100 mm
p/aguja kirschner hasta 1,4 mm, 3 mm diam.*



1006031

Agomed depth gauge 100 mm
for K-wires up to 1,4 mm
*Agomed schraubenmessgeraet 100 mm
f. K-draht bis 1,4 mm
Agomed medidor profundidad 100 mm
p/aguja kirschner hasta 1,4 mm*



1019091

Depth gauge cannulated
150 mm f. K-wires up to 1,6 mm
*Schraubenmessgeraet kanuelt
150 mm f. K-draht bis 1,6 mm
Medidor de profundidad canulado
150 mm, p/aguja hasta 1,6 mm diam.*



1300971

Subtalar CBS system 7.5 depth gauge
180 mm, f. 1,6 mm k-wires
*Subtalar CBS system 7.5 schrauben-
messgeraet 180 mm, f. 1,6 mm k-draht
Sistema CBS subtalar 7.5 medidor profundidad
180 mm, p/aguja 1,6 mm diam.*



INSTRUMENTS / INSTRUMENTE / INSTRUMENTAL

1300574

Guide device f. Agocan 1.8 / 2.3
with fast lock guide 3.3 mm
*Zielgeraet f. Agocan 1.8 / 2.3 m.
schnellverschlusschule 3.3 mm
Guia p/tornillos Agocan 1.8 / 2.3
con guia fast-lock 3,3 mm*



1300575

Drill guide f. guide device 1300574
cannulation 1,0 mm, screwable
*Bohrhulse f. zielgeraet 1300574
kanueltierung 1,0 mm, schraubbar
Guia p/guia 1300574 canulacion
1,0 mm, atornillable*



1300577

Handle for f. drill guides
1300575/576
*Handgriff mit gewindeloch fuer
bohrhuelen 1300575/576
Mango para guias
1300575/576*



1104009

Agomed k-wire dispenser 15 cm/6"
for k-wire 0,8 - 1,6 mm diameter
*Agomed kirschnerdrahtspender 15 cm/6"
f. drahte 0,8 - 1,6 mm durchmesser
Agomed dispensador agujas kirschner
15 cm/6", p/aguja de 0,8 - 1,6 mm*





1008009

Handle for drill-guide,
only hand-systems

Bohrbuechsengriff allein
f. hand-systeme

Mango solo p/guia de
broca sistemas mano



1300544

A-TEC tendon tunnel
instrument 15cm/6"

A-TEC durchzugsinstrument
15cm/6"

A-TEC encleador de tendones
fig. 2 - 4 mm, 15cm/6"



1004024

Werber CBS fixation screwdriver
f. 1019093 / 1019094

Werber CBS feststellschraubendreher
f. 1019093 / 1019094

Destornillador werber CBS para
ref. 1019093 + 1019094



1007005

Werber CBS impactor

Werber CBS endkappe/einschlaeger
f. bohrkanuele

Werber CBS impactor



1300969

Werber CBS tissue protector
high compression/ micro

Werber CBS gewebeschutzhulse
high compression /micro

Werber CBS protector de piel
high compression/micro



1300970

Soft tissue protector CBS 4.5, 35 mm
cannulated 5,0 mm, f. handle 1019113

Gewebeschutzhulse CBS 4.5, 35 mm
kanuelierung 5,0 mm, f. griff 1019113

Protector de piel CBS 4.5, 35 mm
canulado 5,0 mm, p/mango 1019113



1006005

Werber CBS fixation device
for k-wire 1019093 / 1019094

Werber CBS tiefenanschlag
f. micro- bohrer 1019093 / 1019094

Werber CBS dispositivo de
fijacion p/aguja kirschner



1027184

A-TEC akin osteotomy angle guide
w/k-wire channel, adjustable

A-TEC akin osteotomie winkellehre
mit k-draht fuehrungen, verstellbar

A-TEC guia p/osteotomia
de akin ajustable



1027185

A-TEC osteotomy saw guide 50° - 1 mm

A-TEC osteotomie saegelehre 50° - 1 mm

A-TEC guia p/sierra 50° - 1 mm



1027186

A-TEC osteotomy saw guide 50° - 2 mm

A-TEC osteotomie saegelehre 50° - 2 mm

A-TEC guia p/sierra 50° - 2 mm



1027183

A-TEC osteotomy saw guide 50°

A-TEC osteotomie saegelehre 50°

A-TEC guia p/sierra 50°



1027182

A-TEC osteotomy saw guide 45°

A-TEC osteotomie saegelehre 45°

A-TEC guia p/sierra 45°



CANNULATED SCREWS

CANNULATED SCREWS



1300546

A-TEC dmo osteotmy saw guide, fig. 0
A-TEC dmo saegelehre fig. 0
A-TEC dmo guia p/sierra, fig.0



1300547

A-TEC dmo osteotmy saw guide, fig. 1
A-TEC dmo saegelehre fig. 1
A-TEC dmo guia p/sierra, fig.1



1300548

A-TEC dmo osteotmy saw guide, fig. 2
A-TEC dmo saegelehre fig. 2
A-TEC dmo guia p/sierra, fig.2



1300549

A-TEC dmo osteotmy saw guide, fig. 3
A-TEC dmo saegelehre fig. 3
A-TEC dmo guia p/sierra, fig.3



1300550

A-TEC dmo osteotmy saw guide, fig. 4
A-TEC dmo saegelehre fig. 4
A-TEC dmo guia p/sierra, fig.4



1300551

A-TEC dmo osteotmy saw guide, fig. 5
A-TEC dmo saegelehre fig. 5
A-TEC dmo guia p/sierra, fig.5



1300552

A-TEC dmo osteotmy saw guide, fig. 6
A-TEC dmo saegelehre fig. 6
A-TEC dmo guia p/sierra, fig.6



1300553

A-TEC dmo osteotmy saw guide, fig. 7
A-TEC dmo saegelehre fig. 7
A-TEC dmo guia p/sierra, fig.7



KITS OVERVIEW / KIT ÜBERSICHT / CONTENIDO KIT

S1435 - AGOCAN SYSTEM 2.7



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1301113	AGOCAN SYSTEM 2.7 INSTRUMENT/ IMPLANT TRAY, HYBRID BOX	1	63
2	1301086	AGOCAN 2.7 SCREW STORAGE REMOVABLE	1	44
Instruments				
3	1002527	PLATE- /SCREWHOLDING FORCEPS ANGLED, 15CM/6"	1	58
4	1004030	SILICONE SCREWDRIVERHANDLE, BLUE CANNULATED, 12 CM, AO- SHAFT	1	54
5	1019080	AGOCAN 2.7 BLADE, CANNULATED INTERCHANGEABLE, AO-SHAFT	1	55
6	1019103	TWIST DRILL 2,0 X 95 MM, CANNULATED 1,2 MM ROUND SHAFT, STOP 26 MM	1	47
7	1019106	TWIST DRILL 2,0 X 95 MM, CANNULATED 1,2 MM AO SHAFT, STOP 26 MM	1	47
8	1019107	AGOCAN 2.7 COUNTERSINK, CANNULATED AO-SHAFT	1	51
9	1019112	AGOCAN 2.7 TAP, CANNULATED AO-SHAFT	1	52
10	1019091	DEPTH GAUGE CANNULATED 150 MM F. K-WIRES UP TO 1,6 MM	1	59
11	1104009	AGOMED K-WIRE DISPENSER 15 CM/6" FOR K-WIRE 0,8 - 1,6 MM DIAMETER	1	59
12	1101033	K-WIRE 150 X 1,0 MM, TROCAR/ROUND PACK/6	1	46
Screws				
13	5007020	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 20 MM, TX 8, PACK/1	3	7

Pos.	Cat.No.	Description	Qty.	Picture page
14	5007022	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 22 MM, TX 8, PACK/1	3	7
15	5007024	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 24 MM, TX 8, PACK/1	3	7
16	5007026	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 26 MM, TX 8, PACK/1	3	7
17	5007028	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 28 MM, TX 8, PACK/1	3	7
18	5007030	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 30 MM, TX 8, PACK/1	3	7
19	5007032	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 32 MM, TX 8, PACK/1	3	7
20	5007034	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 34 MM, TX 8, PACK/1	3	7
21	5007036	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 36 MM, TX 8, PACK/1	3	7
22	5007038	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 38 MM, TX 8, PACK/1	3	7
23	5007040	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 40 MM, TX 8, PACK/1	3	7
24	5007045	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 45 MM, TX 8, PACK/1	3	7
25	5007050	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 50 MM, TX 8, PACK/1	3	7
26	5007055	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 55 MM, TX 8, PACK/1	3	7
27	5007060	CANNULATED TITANIUM SCREW PARTIAL THREAD, 2,7 X 60 MM, TX 8, PACK/1	3	7
28	5038027	TITAN WASHER F. 2,7 MM SCREWS, PACK/5	1	21

CANNULATED SCREWS

CANNULATED SCREWS



S1437 - AGOCAN SYSTEM 3.5



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1301114	AGOCAN SYSTEM 3.5 INSTRUMENT/ IMPLANT TRAY, HYBRID BOX	1	64
2	1301087	AGOCAN 3.5 SCREW STORAGE REMOVABLE	1	45
Instruments				
3	1001008	AGOCAN 3.5 SCREWDRIVER-BLADE HEXAGONAL, CANNULATED, 90MM, AO-SHAFT	1	57
4	1004031	SILICONE SCREWDRIVERHANDLE, YELLOW CANNULATED, 12 CM, AO- SHAFT	1	54
5	1019104	TWIST DRILL 2,5 X 95 MM CANNULATED 1,3 MM ROUND SHAFT, STOP 30 MM	1	48
6	1019105	TWIST DRILL 2,5 X 95 MM CANNULATED 1,2 MM THREAD 30 MM, AO-SHAFT	1	48
7	1203075	AGOCAN 3.5 COUNTERSINK 90 MM, CANNULATED AO-SHAFT	1	51
8	1019113	AGOCAN 3.5 TAP, CANNULATED AO-SHAFT, 60 MM	1	53
9	1019091	DEPTH GAUGE CANNULATED 150 MM F. K-WIRES UP TO 1,6 MM	1	59
10	1002527	PLATE- /SCREW HOLDING FORCEPS ANGLED, 15CM/6"	1	58
11	1101062	WERBER CBS-K-WIRE 150 X 1,2 MM TROCAR / ROUND, PACK/6	1	46
12	1104009	AGOMED K-WIRE DISPENSER 15 CM/6" FOR K-WIRE 0,8 - 1,6 MM DIAMETER	1	59
Screws				
13	5008026	TITANIUM SCREW CANNULATED 3,5 X 26 MM, PARTIAL THREAD, PACK/1	2	9
14	5008028	TITANIUM SCREW CANNULATED 3,5 X 28 MM, PARTIAL THREAD, PACK/1	2	9
15	5008030	TITANIUM SCREW, CANNULATED 3,5 X 30 MM, PARTIAL THREAD, PACK/1	2	9
16	5008032	TITANIUM SCREW, CANNULATED 3,5 X 32 MM, PARTIAL THREAD, PACK/1	2	9
17	5008034	TITANIUM SCREW, CANNULATED 3,5 X 34 MM, PARTIAL THREAD, PACK/1	2	9
18	5008036	TITANIUM SCREW, CANNULATED 3,5 X 36 MM, PARTIAL THREAD, PACK/1	2	9

Pos.	Cat.No.	Description	Qty.	Picture page
19	5008038	TITANIUM SCREW, CANNULATED 3,5 X 38 MM, PARTIAL THREAD, PACK/1	2	9
20	5008040	TITANIUM SCREW, CANNULATED 3,5 X 40 MM, PARTIAL THREAD, PACK/1	2	9
21	5008045	TITANIUM SCREW, CANNULATED 3,5 X 45 MM, PARTIAL THREAD, PACK/1	2	9
22	5008050	TITANIUM SCREW, CANNULATED 3,5 X 50 MM, PARTIAL THREAD, PACK/1	2	9
23	5008055	TITANIUM SCREW, CANNULATED 3,5 X 55 MM, PARTIAL THREAD, PACK/1	2	9
24	5008060	TITANIUM SCREW, CANNULATED 3,5 X 60 MM, PARTIAL THREAD, PACK/1	2	9
25	5008126	TITANIUM SCREW, CANNULATED 3,5 X 26 MM, FULL THREAD, PACK/1	1	9
26	5008128	TITANIUM SCREW, CANNULATED 3,5 X 28 MM, FULL THREAD, PACK/1	1	9
27	5008130	TITANIUM SCREW, CANNULATED 3,5 X 30 MM, FULL THREAD, PACK/1	1	9
28	5008132	TITANIUM SCREW, CANNULATED 3,5 X 32 MM, FULL THREAD, PACK/1	1	9
29	5008134	TITANIUM SCREW, CANNULATED 3,5 X 34 MM, FULL THREAD, PACK/1	1	9
30	5008136	TITANIUM SCREW, CANNULATED 3,5 X 36 MM, FULL THREAD, PACK/1	1	9
31	5008138	TITANIUM SCREW, CANNULATED 3,5 X 38 MM, FULL THREAD, PACK/1	1	9
32	5008140	TITANIUM SCREW, CANNULATED 3,5 X 40 MM, FULL THREAD, PACK/1	1	9
33	5008145	TITANIUM SCREW, CANNULATED 3,5 X 45 MM, FULL THREAD, PACK/1	1	9
34	5008150	TITANIUM SCREW, CANNULATED 3,5 X 50 MM, FULL THREAD, PACK/1	1	9
35	5008155	TITANIUM SCREW, CANNULATED 3,5 X 55 MM, FULL THREAD, PACK/1	1	9
36	5008160	TITANIUM SCREW, CANNULATED 3,5 X 60 MM, FULL THREAD, PACK/1	1	9
37	5038035	TITAN WASHER F. 3,5 MM SCREWS, PACK/5	1	21

S1438 - AGOCAN SYSTEM 4.5



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1301115	AGOCAN SYSTEM 4.5 INSTRUMENT/ IMPLANT TRAY, HYBRID BOX	1	65
2	1301088	AGOCAN 4.5 SCREW STORAGE REMOVABLE	1	45
Instruments				
3	1004032	SILICONE SCREWDRIVERHANDLE, GREEN CANNULATED, 12 CM, AO- SHAFT	1	59
4	1201088	A-TEC TWIST DRILL 3,0 X 90 MM, STOP 30 MM CANNULATED 1,65 MM, ROUND SHAFT	1	47
5	1201089	A-TEC TWIST DRILL 3,0 X 90 MM, STOP 30 MM CANNULATED 1,65 MM, AO	1	47
6	1203074	AGOCAN 4.5 COUNTERSINK, CANNULATED AO-SHAFT	1	52
7	1001009	AGOCAN 4.5 BLADE TX 10, CANNULATED INTERCHANGEABLE, AO-SHAFT	1	56
8	1300958	4.5 MM TAP CANNULATED AO-SHAFT	1	53
9	1019091	DEPTH GAUGE CANNULATED 150 MM F. K-WIRES UP TO 1,6 MM	1	59
10	1002527	PLATE- /SCREW HOLDING FORCEPS ANGLED, 15CM/6"	1	58
11	1101063	WERBER CBS-K-WIRE 150 X 1,4 MM TROCAR / ROUND, PACK/6	1	46
12	1104009	AGOMED K-WIRE DISPENSER 15 CM/6" FOR K-WIRE 0,8 - 1,6 MM DIAMETER	1	59
Screws				
13	5009026	TITANIUM SCREW CANNULATED 4,5 X 26 MM, PARTIAL THREAD, PACK/1	2	13
14	5009028	TITANIUM SCREW CANNULATED 4,5 X 28 MM, PARTIAL THREAD, PACK/1	2	13
15	5009030	TITANIUM SCREW CANNULATED 4,5 X 30 MM, PARTIAL THREAD, PACK/1	2	13
16	5009032	TITANIUM SCREW CANNULATED 4,5 X 32 MM, PARTIAL THREAD, PACK/1	2	13
17	5009034	TITANIUM SCREW CANNULATED 4,5 X 34 MM, PARTIAL THREAD, PACK/1	2	13
18	5009036	TITANIUM SCREW CANNULATED 4,5 X 36 MM, PARTIAL THREAD, PACK/1	2	13

Pos.	Cat.No.	Description	Qty.	Picture page
19	5009038	TITANIUM SCREW CANNULATED 4,5 X 38 MM, PARTIAL THREAD, PACK/1	2	13
20	5009040	TITANIUM SCREW CANNULATED 4,5 X 40 MM, PARTIAL THREAD, PACK/1	2	13
21	5009045	TITANIUM SCREW CANNULATED 4,5 X 45 MM, PARTIAL THREAD, PACK/1	2	13
22	5009050	TITANIUM SCREW CANNULATED 4,5 X 50 MM, PARTIAL THREAD, PACK/1	2	13
23	5009055	TITANIUM SCREW CANNULATED 4,5 X 55 MM, PARTIAL THREAD, PACK/1	2	13
24	5009060	TITANIUM SCREW CANNULATED 4,5 X 60 MM, PARTIAL THREAD, PACK/1	2	13
25	5009126	TITANIUM SCREW CANNULATED 4,5 X 26 MM, TOTAL THREAD, PACK/1	1	13
26	5009128	TITANIUM SCREW CANNULATED 4,5 X 28 MM, TOTAL THREAD, PACK/1	1	13
27	5009130	TITANIUM SCREW CANNULATED 4,5 X 30 MM, TOTAL THREAD, PACK/1	1	13
28	5009132	TITANIUM SCREW CANNULATED 4,5 X 32 MM, TOTAL THREAD, PACK/1	1	13
29	5009134	TITANIUM SCREW CANNULATED 4,5 X 34 MM, TOTAL THREAD, PACK/1	1	13
30	5009136	TITANIUM SCREW CANNULATED 4,5 X 36 MM, TOTAL THREAD, PACK/1	1	13
31	5009138	TITANIUM SCREW CANNULATED 4,5 X 38 MM, TOTAL THREAD, PACK/1	1	13
32	5009140	TITANIUM SCREW CANNULATED 4,5 X 40 MM, TOTAL THREAD, PACK/1	1	13
33	5009145	TITANIUM SCREW CANNULATED 4,5 X 45 MM, TOTAL THREAD, PACK/1	1	13
34	5009150	TITANIUM SCREW CANNULATED 4,5 X 50 MM, TOTAL THREAD, PACK/1	1	13
35	5009155	TITANIUM SCREW CANNULATED 4,5 X 55 MM, TOTAL THREAD, PACK/1	1	13
36	5009160	TITANIUM SCREW CANNULATED 4,5 X 60 MM, TOTAL THREAD, PACK/1	1	13
37	5038045	TITAN WASHER F. 4,5 MM SCREWS, PACK/5	1	21



S1443 - AGOCAN SYSTEM 1.8 / 2.3



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1000137	AGOCAN 1.8 / 2.3 IMPLANT/INSTRUMENT TRAY, HYBRID	1	66
Instruments				
2	1004009	TUFFNOL SCREWDRIVER HANDLE CANNULATED, SYSTEMS 2.0 / 2.3 / 2.7	1	54
3	1019086	SCREWDRIVERBLADE TX 6, CANNULATED W. FIXATION SCREW F. K-WIRE UP TO 0.9 MM	1	57
4	1203083	AGOCAN 1.8 COUNTERSINK F. K-WIRE UP TO 0.7 MM, HEX	1	51
5	1203084	AGOCAN 2.3 COUNTERSINK F. K-WIRE UP TO 0.9 MM, HEX	1	51
6	1300574	GUIDE DEVICE F. AGOCAN 1.8 / 2.3 WITH FAST LOCK GUIDE 3.3 MM	1	59
7	1300575	DRILL GUIDE F. GUIDE DEVICE 1300574 CANNULATION 1,0 MM, SCREWABLE	1	59
8	1300577	HANDLE FOR F. DRILL GUIDES 1300575/576	1	59
9	1006034	AGOMED DEPTH GAUGE 100 MM F.K- WIRES UP TO 1,4 MM, SHAFT 3 MM DIAM.	1	58
10	1101020	KIRSCHNER WIRE 100 X 0,7 MM TROCER/ROUND, PACK/6	1	45
11	1101021	KIRSCHNER WIRE 100 X 0,9 MM TROCER/ROUND, PACK/6	1	45
12	1104009	AGOMED K-WIRE DISPENSER 15 CM/6" FOR K-WIRE 0,8 - 1,6 MM DIAMETER	2	59
13	1002527	PLATE- /SCREW-HOLDING FORCEPS ANGLED, 15CM/6"	1	58
Screws				
14	5006006	TITANIUM SCREW 1,8 X 6 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
15	5006008	TITANIUM SCREW 1,8 X 8 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
16	5006010	TITANIUM SCREW 1,8 X 10 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
17	5006012	TITANIUM SCREW 1,8 X 12 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
18	5006014	TITANIUM SCREW 1,8 X 14 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
19	5006016	TITANIUM SCREW 1,8 X 16 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
20	5006018	TITANIUM SCREW 1,8 X 18 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
21	5006020	TITANIUM SCREW 1,8 X 20 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4

Pos.	Cat.No.	Description	Qty.	Picture page
22	5006022	TITANIUM SCREW 1,8 X 22 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
23	5006024	TITANIUM SCREW 1,8 X 24 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
24	5006026	TITANIUM SCREW 1,8 X 26 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
25	5006028	TITANIUM SCREW 1,8 X 28 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
26	5006030	TITANIUM SCREW 1,8 X 30 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	4
27	5005006	TITANIUM SCREW 2,3 X 6 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
28	5005008	TITANIUM SCREW 2,3 X 8 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
29	5005010	TITANIUM SCREW 2,3 X 10 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
30	5005012	TITANIUM SCREW 2,3 X 12 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
31	5005014	TITANIUM SCREW 2,3 X 14 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
32	5005016	TITANIUM SCREW 2,3 X 16 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
33	5005018	TITANIUM SCREW 2,3 X 18 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
34	5005020	TITANIUM SCREW 2,3 X 20 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
35	5005022	TITANIUM SCREW 2,3 X 22 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
36	5005024	TITANIUM SCREW 2,3 X 24 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
37	5005026	TITANIUM SCREW 2,3 X 26 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
38	5005028	TITANIUM SCREW 2,3 X 28 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
39	5005030	TITANIUM SCREW 2,3 X 30 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	5	5
40	5005032	TITANIUM SCREW 2,3 X 32 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	2	5
41	5005034	TITANIUM SCREW 2,3 X 34 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	2	5
42	5005036	TITANIUM SCREW 2,3 X 36 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	2	5
43	5005038	TITANIUM SCREW 2,3 X 38 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	2	5
44	5005040	TITANIUM SCREW 2,3 X 40 MM CANNULATED, PARTIAL THREAD, TX 6, PACK/1	2	5

S1441 - CBS SYSTEM 4.5



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1301118	CBS SYSTEM 4.5 INSTRUMENT / IMPLANT TRAY, HYBRID BOX	1	67
Instruments				
2	1004032	SILICONE SCREWDRIVERHANDLE, GREEN CANNULATED, 12 CM, AO- SHAFT	1	59
3	1001009	AGOCAN 4.5 BLADE TX 10, CANNULATED INTERCHANGEABLE, AO-SHAFT	1	56
4	1203080	CBS 4.5 COUNTERSINK, 80 MM ROUND-SHAFT, CANNULATED 1,4 MM	1	52
5	1300962	TAP CBS 4.5, CANNULATED 1,5 MM AO-SHAFT	1	53
6	1300970	SOFT TISSUE PROTECTOR CBS 4.5, 35 MM CANNULATED 5,0 MM, F. HANDLE 1019113	1	60
7	1008009	HANDLE FOR DRILL-GUIDE, ONLY HAND-SYSTEMS	1	60
8	1019091	DEPTH GAUGE CANNULATED 150 MM F. K-WIRES UP TO 1,6 MM	1	59
9	1201086	TWIST DRILL 2,8 X 120 MM F. CBS 4,5 CANNULATION 1,4 MM, AO-SHAFT	1	49
10	1201087	TWIST DRILL 2,8 X 150 MM F. CBS 4,5 CANNULATION 1,4 MM, AO-SHAFT	1	49
11	1002527	PLATE- /SCREW-HOLDING FORCEPS ANGLED, 15CM/6"	1	58
12	1101055	K-WIRE 150 X 1,3 MM, TROCER/ROUND PACK/6	1	46
13	1104009	AGOMED K-WIRE DISPENSER 15 CM/6" FOR K-WIRE 0,8 - 1,6 MM DIAMETER	1	59
Screws				
14	5050018	CBS COMPRESSION SCREW 4.5 MM, TX 10 18 MM, PACK/1	2	31

Pos.	Cat.No.	Description	Qty.	Picture page
15	5050020	CBS COMPRESSION SCREW 4.5 MM, TX 10 20 MM, PACK/1	2	31
16	5050022	CBS COMPRESSION SCREW 4.5 MM, TX 10 22 MM, PACK/1	2	31
17	5050024	CBS COMPRESSION SCREW 4.5 MM, TX 10 24 MM, PACK/1	2	31
18	5050026	CBS COMPRESSION SCREW 4.5 MM, TX 10 26 MM, PACK/1	2	31
19	5050028	CBS COMPRESSION SCREW 4.5 MM, TX 10 28 MM, PACK/1	2	31
20	5050030	CBS COMPRESSION SCREW 4.5 MM, TX 10 30 MM, PACK/1	2	31
21	5050032	CBS COMPRESSION SCREW 4.5 MM, TX 10 32 MM, PACK/1	2	31
22	5050034	CBS COMPRESSION SCREW 4.5 MM, TX 10 34 MM, PACK/1	2	31
23	5050036	CBS COMPRESSION SCREW 4.5 MM, TX 10 36 MM, PACK/1	2	31
24	5050038	CBS COMPRESSION SCREW 4.5 MM, TX 10 38 MM, PACK/1	2	31
25	5050040	CBS COMPRESSION SCREW 4.5 MM, TX 10 40 MM, PACK/1	2	31
26	5050045	CBS COMPRESSION SCREW 4.5 MM, TX 10 45 MM, PACK/1	2	31
27	5050050	CBS COMPRESSION SCREW 4.5 MM, TX 10 50 MM, PACK/1	2	31
28	5050055	CBS COMPRESSION SCREW 4.5 MM, TX 10 55 MM, PACK/1	2	31
29	5050060	CBS COMPRESSION SCREW 4.5 MM, TX 10 60 MM, PACK/1	2	31
30	5050065	CBS COMPRESSION SCREW 4.5 MM, TX 10 65 MM, PACK/1	2	31
31	5050070	CBS COMPRESSION SCREW 4.5 MM, TX 10 70 MM, PACK/1	2	31



S1440 - CBS SYSTEM 7.5



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1301116	CBS SYSTEM 7.5 INSTRUMENT /IMPLANT TRAY, HYBRID BOX	1	68
Instruments				
2	1004033	SILICONE SCREWDRIVERHANDLE T-SHAPE CANNULATED, 8 CM, AO-SHAFT, BLACK	1	59
3	1004020	SUBTALAR CBS SYSTEM 7.5 SCREW-DRIVERBLADE TX 25, CANNULATED 100 MM, AO-SHAFT	1	56
4	1004021	SUBTALAR CBS SYSTEM 7.5 SCREW-DRIVERBLADE TX 25, NON-CANNULATED 100 MM, AO SHAFT	1	56
5	1004022	SUBTALAR CBS SYSTEM 7.5 SCREW-DRIVERBLADE TX 25, CANNULATED 150 MM, AO-SHAFT	1	57
6	1300972	SUBTALAR CBS SYSTEM 7.5 COUNTERSINK CANNULATED, AO-SHAFT, 80 MM	1	52
7	1019101	TWIST DRILL 4,0 X 120 MM, CANNULATED 1,8 MM AO, STOP 40 MM	1	48
8	1019102	TWIST DRILL 4,0 X 150 MM, CANNULATED 1,8 MM AO SHAFT, STOP 40 MM	1	49
9	1300939	SUBTALAR CBS SYSTEM 7.5 TAP CANNULATED 150 MM, AO-SHAFT	1	53
10	1300971	SUBTALAR CBS SYSTEM 7.5 DEPTH GAUGE 180 MM, F. 1,6 MM K-WIRES	1	59
11	1002527	PLATE- /SCREW-HOLDING FORCEPS ANGLED, 15CM/6"	1	58
12	1101058	K-WIRE 180 X 1,6 MM, TROCER/ROUND PACK/6	1	46

Pos.	Cat.No.	Description	Qty.	Picture page
Screws				
13	5010040	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 40 MM, TX 25 EACH	2	35
14	5010045	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 45 MM, TX 25 EACH	2	35
15	5010050	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 50 MM, TX 25 EACH	2	35
16	5010055	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 55 MM, TX 25 EACH	2	35
17	5010060	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 60 MM, TX 25 EACH	2	35
18	5010065	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 65 MM, TX 25 EACH	2	35
19	5010070	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 70 MM, TX 25 EACH	2	35
20	5010075	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 75 MM, TX 25 EACH	2	35
21	5010080	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 80 MM, TX 25 EACH	2	35
22	5010085	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 85 MM, TX 25 EACH	2	35
23	5010090	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 90 MM, TX 25 EACH	2	35
24	5010095	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 95 MM, TX 25 EACH	2	35
25	5010100	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 100 MM, TX 25 EACH	2	35
26	5010110	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 110 MM, TX 25 EACH	2	35
27	5010120	TITAN SUBTALAR CBS-ARTHRODESIS-SCREW 7,5 X 120 MM, TX 25 EACH	2	35

S1425 - CBS SCREW SYSTEM 2.5 / 3.1 & 3.0 / 3.9



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1301034	AGOPAQx2 INSTRUMENT TRAY F. CBS SCREW SYSTEMS 1.5 / 2.0, W/O INSTRUMENTS	1	42
2	1301037	AGOPAQx2 TRAY FOR IMPLANT MODULES W/ 2 LIDS, W/O IMPLANT MODULES	1	42
3	1301041	AGOPAQx4 CBS-SCREW TRAY SYSTEM MICRO/HIGH, 10-30 MM IN 1 MM STEPS, W/O IMPLANTS	1	44
4	1301058	AGOPAQx4 CBS DRILL CANULA TRAY W/O INSTRUMENTS	1	43
5	1301059	AGOPAQx4 CBS DRILLS/BLADES TRAY, W/O INSTRUMENTS	1	43
Instruments				
6	1002525	TITANIUM PLATE/SCREW-HOLDING FORCEPS 15CM/6", ANGLED	1	58
7	1004036	SILICONE SCREWDRIVERHANDLE BLACK CANNULATED, 12 CM, AO-SHAFT	1	53
8	1019091	DEPTH GAUGE CANNULATED 150 MM F. K-WIRES UP TO 1,6 MM	1	59
9	1300969	WERBER CBS TISSUE PROTECTOR HIGH COMPRESSION/ MICRO	1	60
10	1008009	HANDLE FOR DRILL-GUIDE, ONLY HAND-SYSTEMS	1	60
11	1104009	AGOMED K-WIRE DISPENSER 15 CM/6" FOR K-WIRE 0,8 - 1,6 MM DIAMETER	1	59
12	1101023	KIRSCHNER WIRE 100 X 1,1 MM TROCER/ROUND, PACK/6	1	46
13	1101032	WERBER CBS-K-WIRE 150 X 0,9 MM TROCER / ROUND, PACK/6, STERILE	1	46
14	1019093	WERBER CBS DRILL-CANNULA 2,1 X 120 MM CANNULATED, W/DEPTH GAUGE	1	48
15	1019094	WERBER CBS MICRO-DRILL CANNULA, ONLY 1,75 X 120 MM, W/DEPTH GAUGE, CANNULATED	1	48
16	1006005	WERBER CBS FIXATION DEVICE FOR K-WIRE	2	60
17	1004024	WERBER CBS FIXATION SCREWDRIVER F. 1019093/1019094	1	60
18	1007005	WERBER CBS IMPACTOR	1	60
19	1019108	WERBER CBS COUNTERSINK CANNULATED F. MICRO CBS-SCREWS	1	52
20	1019110	WERBER COUNTERSINK CANNULATED F. MICRO CBS-SCREWS, AO	1	50
21	1019109	WERBER CBS COUNTERSINK CANNULATED F. HIGH-COMPRESSION SCREWS	1	52

Pos.	Cat.No.	Description	Qty.	Picture page
22	1019111	WERBER CBS COUNTERSINK CANNULATED F. HIGH-COMPRESSION SCREWS, AO	1	50
23	1019103	TWIST DRILL 2,0 X 95 MM, CANNULATED 1,2 MM ROUND SHAFT, STOP 26 MM	1	47
24	1019106	TWIST DRILL 2,0 X 95 MM, CANNULATED 1,2 MM AO SHAFT, STOP 26 MM	1	47
25	1019081	SCREWDRIVERBLADE TX 6, CANNULATED 90 MM, AO-SHAFT	1	55
26	1019085	SCREWDRIVERBLADE TX 8, CANNULATED 90 MM, AO-SHAFT	1	55
Screws				
27	5014010	CBS MICRO COMPRESSION SCREW 10 MM CANULATED, PACK/1	3	23
28	5014011	CBS MICRO COMPRESSION SCREW 11 MM CANULATED, PACK/1	3	23
29	5014012	CBS MICRO COMPRESSION SCREW 12 MM CANULATED, PACK/1	3	23
30	5014013	CBS MICRO COMPRESSION SCREW 13 MM CANULATED, PACK/1	3	23
31	5014014	CBS MICRO COMPRESSION SCREW 14 MM CANULATED, PACK/1	3	23
32	5014015	CBS MICRO COMPRESSION SCREW 15 MM CANULATED, PACK/1	3	23
33	5014016	CBS MICRO COMPRESSION SCREW 16 MM CANULATED, PACK/1	3	23
34	5014017	CBS MICRO COMPRESSION SCREW 17 MM CANULATED, PACK/1	3	23
35	5014018	CBS MICRO COMPRESSION SCREW 18 MM CANULATED, PACK/1	3	23
36	5014019	CBS MICRO COMPRESSION SCREW 19 MM CANULATED, PACK/1	3	23
37	5014020	CBS MICRO COMPRESSION SCREW 20 MM CANULATED, PACK/1	3	23
38	5014021	CBS MICRO COMPRESSION SCREW 21 MM CANULATED, PACK/1	3	23
39	5014022	CBS MICRO COMPRESSION SCREW 22 MM CANULATED, PACK/1	3	23
40	5014023	CBS MICRO COMPRESSION SCREW 23 MM CANULATED, PACK/1	3	23
41	5014024	CBS MICRO COMPRESSION SCREW 24 MM CANULATED, PACK/1	3	23
42	5014025	CBS MICRO COMPRESSION SCREW 25 MM CANULATED, PACK/1	3	23



Pos.	Cat.No.	Description	Qty.	Picture page
43	5014026	CBS MICRO COMPRESSION SCREW 26 MM CANULATED, PACK/1	3	23
44	5014027	CBS MICRO COMPRESSION SCREW 27 MM CANULATED, PACK/1	3	23
45	5014028	CBS MICRO COMPRESSION SCREW 28 MM CANULATED, PACK/1	3	23
46	5014029	CBS MICRO COMPRESSION SCREW 29 MM CANULATED, PACK/1	3	23
47	5014030	CBS MICRO COMPRESSION SCREW 30 MM CANULATED, PACK/1	3	23
48	5018010	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 10 MM	3	27
49	5018011	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 11 MM	3	27
50	5018012	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 12 MM	3	27
51	5018013	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 13 MM	3	27
52	5018014	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 14 MM	3	27
53	5018015	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 15 MM	3	27
54	5018016	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 16 MM	3	27
55	5018017	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 17 MM	3	27

Pos.	Cat.No.	Description	Qty.	Picture page
56	5018018	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 18 MM	3	27
57	5018019	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 19 MM	3	27
58	5018020	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 20 MM	3	27
59	5018021	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 21 MM	3	27
60	5018022	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 22 MM	3	27
61	5018023	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 23 MM	3	27
62	5018024	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 24 MM	3	27
63	5018025	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 25 MM	3	27
64	5018026	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 26 MM	3	27
65	5018027	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 27 MM	3	27
66	5018028	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 28 MM	3	27
67	5018029	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 29 MM	3	27
68	5018030	WERBER CBS SCREW, TX-LOCK HIGH COMPRESSION 1,0/1,50MM, 30 MM	3	27

Pos.	Cat.No.	Description	Qty.	Picture page
13	1201093	A-TEC TWIST DRILL 3,5 X 90 MM, STOP 30 MM CANNULATED 1,2 MM, ROUND SHAFT	1	47
14	1104009	AGOMED K-WIRE DISPENSER 15 CM/6" FOR K-WIRE 0,8 - 1,6 MM DIAMETER	1	59
15	1101021	KIRSCHNER WIRE 100 X 0,9 MM TROCAR/ROUND, PACK/6	1	45
Screws				
16	5046006	TITANIUM INTERFERENCE SCREW TX 6 3,5 X 6 MM, CANNULATED	3	40
17	5046008	TITANIUM INTERFERENCE SCREW TX 6 3,5 X 8 MM, CANNULATED	3	40
18	5046010	TITANIUM INTERFERENCE SCREW TX 6 3,5 X 10 MM, CANNULATED	3	40
19	5046012	TITANIUM INTERFERENCE SCREW TX 6 3,5 X 12 MM, CANNULATED	3	40
20	5046014	TITANIUM INTERFERENCE SCREW TX 6 3,5 X 14 MM, CANNULATED	3	40
21	5046016	TITANIUM INTERFERENCE SCREW TX 6 3,5 X 16 MM, CANNULATED	3	40
22	5047006	TITANIUM INTERFERENCE SCREW TX 8 4,0 X 6 MM, CANNULATED	3	40

Pos.	Cat.No.	Description	Qty.	Picture page
23	5047008	TITANIUM INTERFERENCE SCREW TX 8 4,0 X 8 MM, CANNULATED	3	40
24	5047010	TITANIUM INTERFERENCE SCREW TX 8 4,0 X 10 MM, CANNULATED	3	40
25	5047012	TITANIUM INTERFERENCE SCREW TX 8 4,0 X 12 MM, CANNULATED	3	40
26	5047014	TITANIUM INTERFERENCE SCREW TX 8 4,0 X 14 MM, CANNULATED	3	40
27	5047016	TITANIUM INTERFERENCE SCREW TX 8 4,0 X 16 MM, CANNULATED	3	40
28	5048006	TITANIUM INTERFERENCE SCREW TX 8 4,5 X 6 MM, CANNULATED	3	40
29	5048008	TITANIUM INTERFERENCE SCREW TX 8 4,5 X 8 MM, CANNULATED	3	40
30	5048010	TITANIUM INTERFERENCE SCREW TX 8 4,5 X 10 MM, CANNULATED	3	40
31	5048012	TITANIUM INTERFERENCE SCREW TX 8 4,5 X 12 MM, CANNULATED	3	40
32	5048014	TITANIUM INTERFERENCE SCREW TX 8 4,5 X 14 MM, CANNULATED	3	40
33	5048016	TITANIUM INTERFERENCE SCREW TX 8 4,5 X 16 MM, CANNULATED	3	40

S1455 - TENODESE SCREW SYSTEM



Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1000368	AGOPAQx2 INSTRUMENT TRAY F. TENODESIS SCREW SYSTEM 3.5/4.0/4.5, W/O INSTRUMENTS	1	43
2	1301037	AGOPAQx2 TRAY FOR IMPLANT MODULES W/ 2 LIDS, W/O IMPLANT MODULES	1	42
3	1000371	AGOPAQ TENODESIS SCREW TRAY SYSTEMS 3.5/4.0/4.5, W/O IMPLANTS	1	44
Instruments				
4	1002527	PLATE- /SCREWHOLDING FORCEPS ANGLED, 15CM/6"	1	58
5	1004029	SILICONE SCREWDRIVERHANDLE, RED CANNULATED, 12 CM, AO-SHAFT	1	53
6	1004036	SILICONE SCREWDRIVERHANDLE BLACK CANNULATED, 12 CM, AO-SHAFT	1	53

Pos.	Cat.No.	Description	Qty.	Picture page
7	1019081	SCREWDRIVERBLADE TX 6, CANNULATED 90 MM, AO-SHAFT	1	55
8	1019082	SCREWDRIVERBLADE TX 8, CANNULATED 90 MM, AO-SHAFT, YELLOW-GREY COLOR CODE	1	56
9	1300544	A-TEC TENDON TUNNEL INSTRUMENT 15CM/6"	1	60
10	1006031	AGOMED DEPTH GAUGE 100 MM FOR K-WIRES UP TO 1,4 MM	1	58
11	1019104	TWIST DRILL 2,5 X 95 MM CANNULATED 1,3 MM ROUND SHAFT, STOP 30 MM	1	48
12	1201088	A-TEC TWIST DRILL 3,0 X 90 MM, STOP 30 MM CANNULATED 1,65 MM, ROUND SHAFT	1	47



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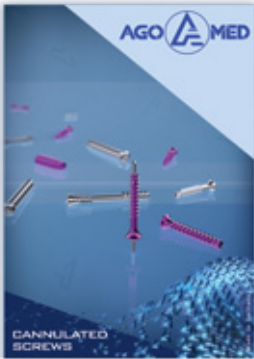
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