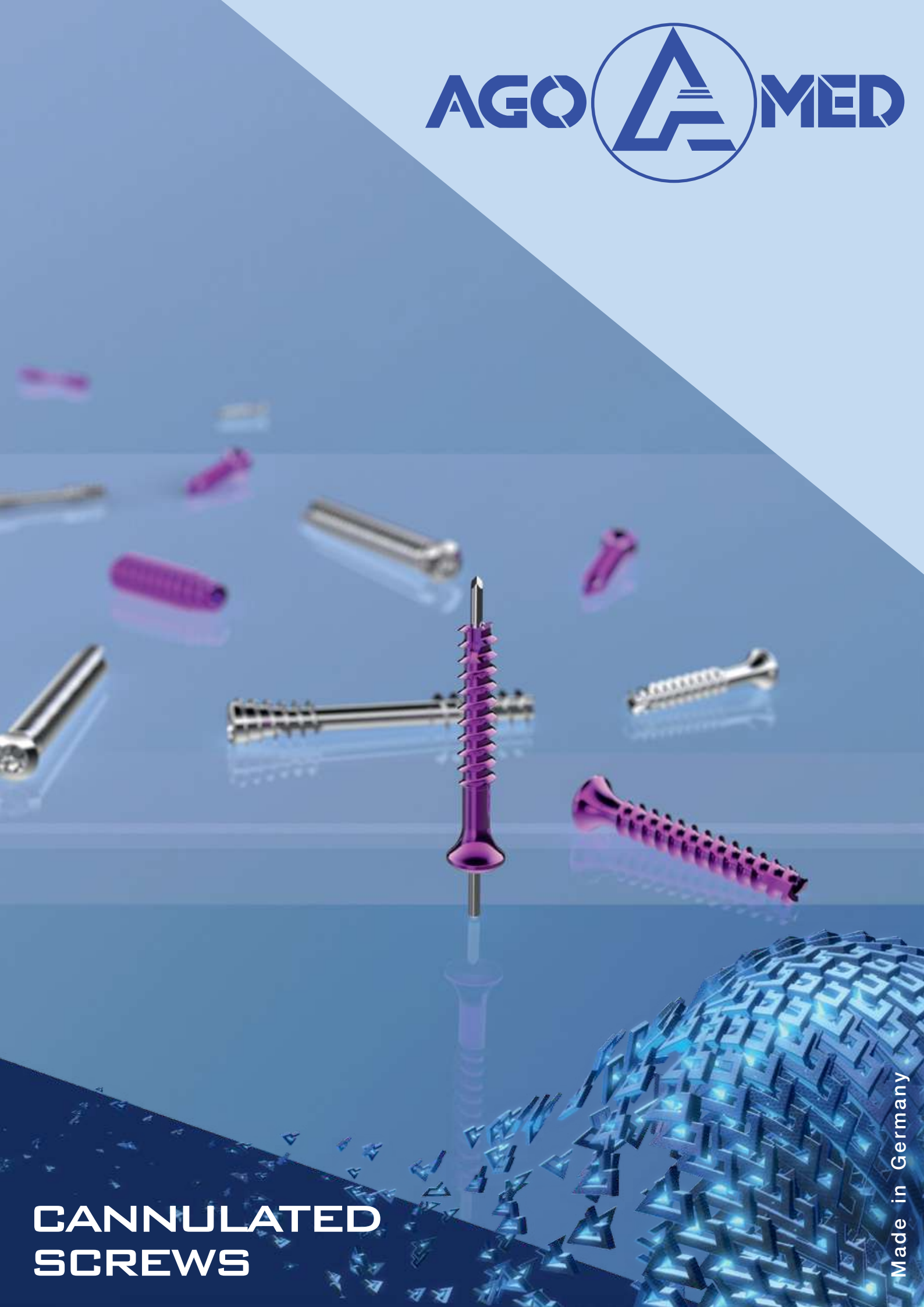
AGO MED



# CANNULATED SCREWS

Made in Germany

# INNOVATIVE MEDICAL TECHNOLOGY

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. We work closely with specialists to insure that our implants for trauma and 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, dass 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 zu entwickeln. Wir arbeiten eng mit Spezialisten zusammen, um sicherzustellen, dass unsere Implantate für Traumatologie und Extremitäten die Lebensqualität der Patienten verbessern.*

*Die Sicherheit der Patienten steht bei uns immer an erster Stelle.*

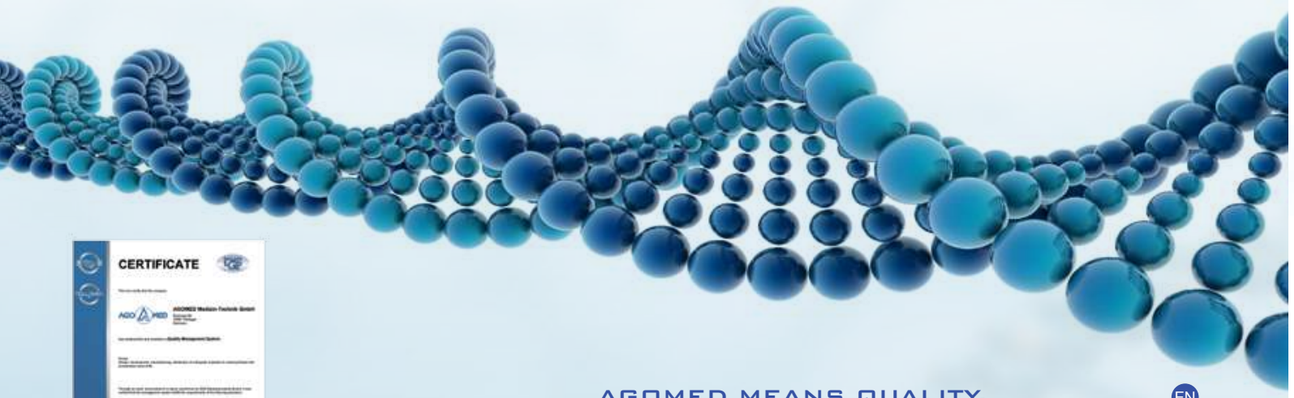
ES *Trabajar con AGOMED significa trabajar con una empresa comprometida con la excelencia. Nuestros productos son diseñados en Alemania, biocompatibles y de vanguardia. Los miembros de nuestro equipo aportan, de manera colectiva, décadas de experiencia en tecnología médica.*

***Somos fiables. Somos flexibles. Somos innovadores.***

*AGOMED colabora con distribuidores, hospitales y doctores a nivel mundial con el objetivo de crear y desarrollar soluciones rigurosas y con lo último de la tecnología. Cooperamos estrechamente con especialistas para garantizar que nuestros implantes para trauma y extremidades 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




CE CERTIFICATE

EN AGOMED MEANS QUALITY. WE EXCEED ISO 13485 STANDARDS AND HAVE CE CERTIFICATION.

DE AGOMED BEDEUTET QUALITÄT. WIR SIND ZERTIFIZIERT NACH ISO 13485 UND HABEN DIE CE ZERTIFIZIERUNG

ES *AGOMED ES SINÓNIMO DE CALIDAD. SUPERAMOS LOS ESTÁNDARES ISO 13485 Y CONTAMOS CON CERTIFICACIÓN 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<br>Full thread | 6-34 | 4 |
| | 2.3 |  | Partial thread<br>Full thread | 6-40 | 5 |
| | 2.7 |  | Partial thread<br>Full thread | 10-60 | 7 |
| | 3.5 |  | Partial thread<br>Full thread | 12-60 | 9 |
| SPONGIOSA | 4.0 |  | Partial thread<br>Partial thread<br>Full thread | 12-60<br>28-60<br>12-60 | 11 |
| | 4.5 |  | Partial thread<br>Partial thread<br>Full thread | 18-110<br>18-110<br>18-110 | 13 |
| | 5.5 |  | Partial thread<br>Partial thread<br>Full thread | 30-100<br>40-100<br>30-100 | 15 |
| | 6.5 |  | Partial thread<br>Partial thread<br>Full thread | 35-120<br>45-120<br>35-120 | 17 |
| | 7.5 |  | Partial thread<br>Partial thread<br>Partial thread<br>Partial thread<br>Full thread | 30-130<br>30-130<br>40-130<br>45-130<br>30-130 | 19 |

## CANNULATED CBS COMPRESSION SCREWS
***KANÜLIERTE CBS KOMPRESSIONSCHRAUBEN***
***TORNILLO CANULADO DE COMPRESSIÓN CBS***

| | | | Type<br>Type<br>Tipo | Length mm<br>Länge mm<br>Longitud mm | Page<br>Seite<br>Página |
|---|---|---|---|---|---|
| KORTIKALIS | 2.5 / 3.1 |  | Compression | 6-36<br>12-36 | 23 |
| | 2.7 / 3.5 |  | Compression | 10-60 | 25 |
| | 3.0 / 3.9 |  | Compression | 10-60<br>14-60 | 27 |
| | 3.5 / 4.4 |  | Compression | 12-60 | 29 |
| SPONGIOSA | 3.5 / 4.5 |  | Compression | 18-72<br>30-72 | 31 |
| | 5.5 / 6.5 |  | Compression | 30-100<br>40-100 | 33 |
| | 6.0 / 7.5 |  | Compression | 36-130<br>44-130<br>60-130 | 35 |
| | 6.5 / 8.2 |  | Compression | 35-120<br>45-120 | 37 |

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

| | | | | |
|---|---|---|---|---|
| 3.5<br>4.0<br>4.5 |  | Full thread | 6-16 | 39 |

## A-TEC TITANIUM LAG SCREW
***A-TEC TITAN ZUGSCHRAUBEN***
***TORNILLO DE TTITANIO DE COMPRESIÓN A-TEC***

| | | | | |
|---|---|---|---|---|
| 3.0 |  | Partial thread | 12-36 | 42 |
| 2.0 | | Partial thread | 8-50 | |

## INSTRUMENTS
***INSTRUMENTE***
***INSTRUMENTAL***

45

## KITS OVERVIEW
***KIT ÜBERSICHT***
***CONTENIDO KIT***

66

*More information about other Agomed products* ***Page 76***

## *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:*

- *Lochschrauben 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 minima de osteositesis en fracturas y reconstrucción de juntas. Fracturas aisladas pueden ser tratadas tanto con tornillos canulados o adicionalmente en fracturas complejas de osteosintesis junto con portadores neutralizadores de fuezas (clavos, placas, fijadores externos). Por ejemplo algunas de las zonas aplicables son las siguientes:*

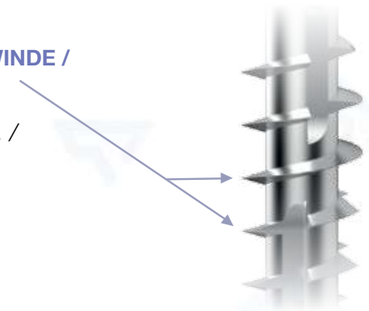
| | ***Cannulated screws Ø mm*** ***Kanelürte Schrauben Ø mm*** ***Tornillos canulados Ø mm*** | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 1.8 | 2.3 | 2.7 | 3.5 | 4.0 | 4.5 | 5.5 | 6.5 | 7.5 |
| ➤ *Glenoid and humeral head / Glenoid und Humeruskopf / Glenoideo y cabeza de humero* | | | ● | ● | ● | ● | | | |
| ➤ *Elbow joint / Ellenbogengelenk / Junta de codo* | | | ● | ● | ● | ● | | | |
| ➤ *Distal Radius / Distaler Radius / Radio distal* | | | ● | ● | ● | | | | |
| ➤ *Carpus (scaphoid) / Handwurzel (Scaphoid) / Mano (Escafoides)* | ● | ● | ● | | | | | | |
| ➤ *Iliosacralfuge, Sacrum / Illiosacralfuge, Sacrum / Lliosacralfuge, Sacro* | | | | | | | ● | ● | ● |
| ➤ *Pelvis, acetabulum / Becken, Acetabulum / Pelvis, Acetabulum* | | | | | | ● | ● | | |
| ➤ *Femoral neck / Schenkelhals / Cuello Femur* | | | | | | | | ● | ● |
| ➤ *Supracondylar femoral fractures / Suprakondyläre Femurfrakturen / Fracturas Supracondileo 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 / Knöcherne Bandausrisse / 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 inforir 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. /*
  *Selbst schraubende rückwärts Gewinde vereinfachen der Entfernung von Schraube /*
  *El sistema autoperforante con rosca doble facilita la extracción del tornillo.*



**FORWARD CUTTING FLUTES / VOR SCHNEIDENDE GEWINDE / ROSCAS DE CORTE HACIA DELANTE**

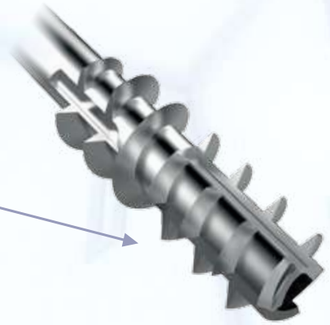
*Extremly sharp thread /*
*Extrem sharfe gewinde /*
*Rosca extremadamente afilada*



*Creates thread pattern during screw insertion /*
*Erstellt Gewinde schneiden durch Schrauben Einfügung /*
*Genera el patrón de la rosca en el proceso de inserción*

*Forward cutting flutes /*
*Vor schneidende gewinde /*
*Rosca de corte hacia delante*

*3 sharp self-drilling tips, designed to achive less torque and fatigue in insertation. /*
*3 scharfe selbst bohrende spitzen, Entwickelnd um weniger Torque und Anstrengung bei Einsetzung von Schraube /*
*3 puntas afiladas autoroscantes diseñadas para un esfuerzo menor de torsión y fatiga en la inserción.*





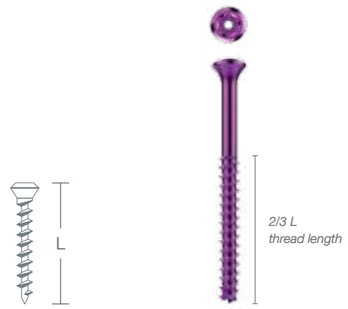
## *CANNULATED SCREWS /*
## *KANÜLIERTE SCHRAUBEN / TORNILLOS CANULADOS*







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




| Length / *Länge* / *Longitud* | Partial thread, TX 6 / *Teilgewinde, TX 6* / *Rosca parcial, TX 6* | Full thread, TX 6 / *Vollgewinde, TX 6* / *Rosca total, TX 6* | Qty / *Anzahl* / *Número* |
|---|---|---|---|
| **L** | **Cat.-Nr.** | **Cat.-Nr.** | |
| 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** |

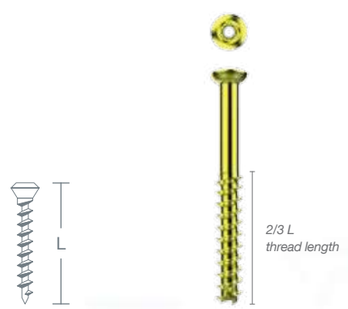
| | |
|---|---|
| Type of thread | Kortikalis |
| Thread-ø | 1.8 mm |
| Core-ø | 1.2 mm |
| K-Wire-ø | 0.7 mm |
| Type of Head | Torx 6 |
| Head-ø | 2.8 mm |

*For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to* ***Page 69 S1443***





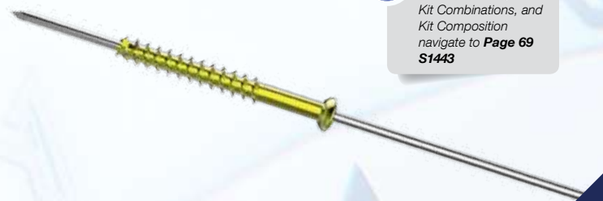
## CANNULATED STANDARD TITANIUM SCREWS 2.3 /
## KANÜLIERTE STANDARD TITAN SCHRAUBEN 2.3 / TORNILLO DE TITANIO CANULADO ESTANDAR 2.3



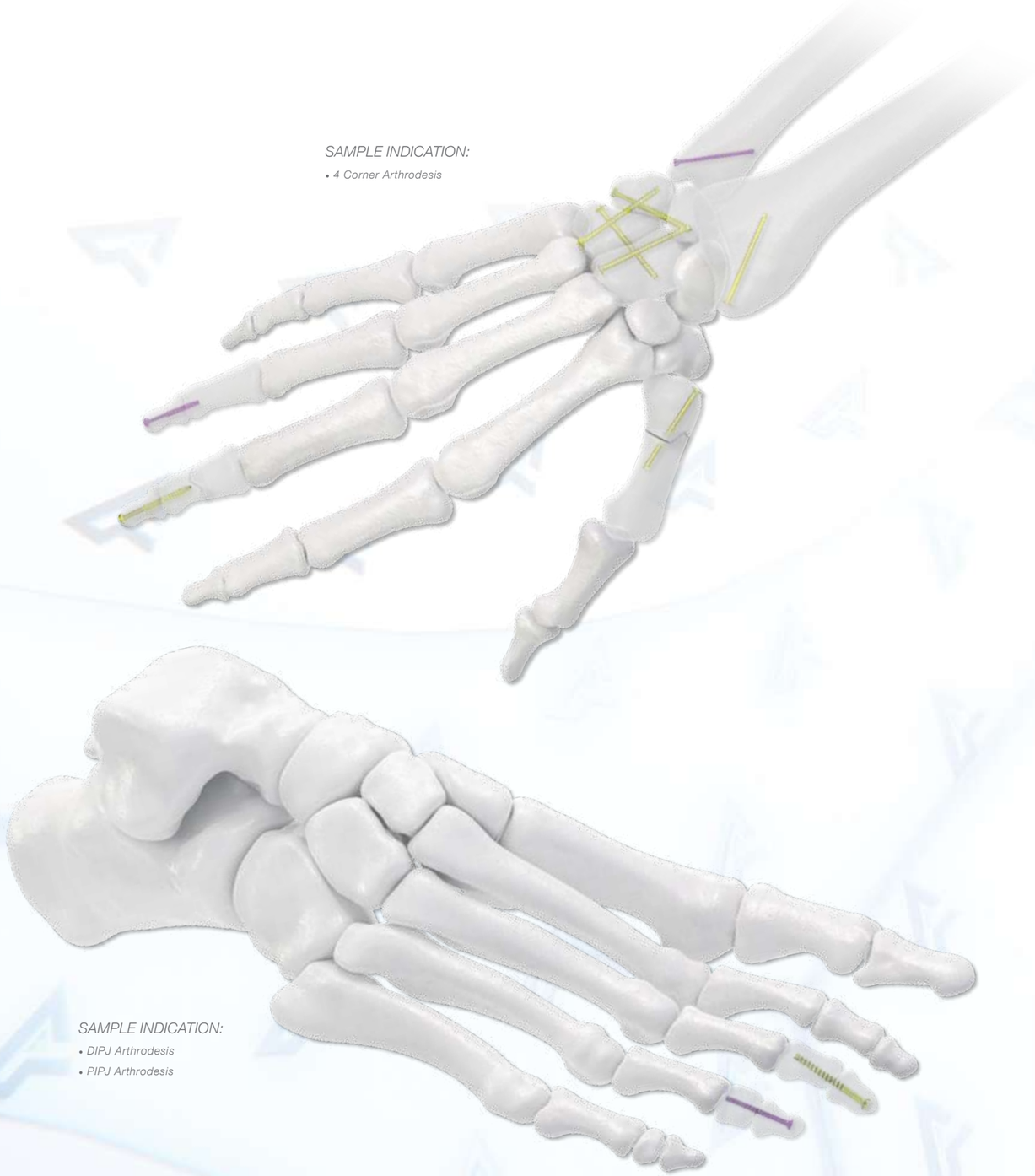

| Length / *Länge* / *Longitud* | Partial thread, TX 6 / *Teilgewinde, TX 6* / *Rosca parcial, TX 6* | Full thread, TX 6 / *Vollgewinde, TX 6* / *Rosca total, TX 6* | Qty / *Anzahl* / *Número* |
|---|---|---|---|
| **L** | **Cat.-Nr.** | **Cat.-Nr.** | |
| 6 mm | **5005006** | **5005106** | **1** |
| 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 69 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




| Length / *Länge* / *Longitud* | Partial thread, TX 8 / *Teilgewinde, TX 8* / *Rosca parcial, TX 8* | Full thread, TX 8 / *Vollgewinde, TX 8* / *Rosca total, TX 8* | Qty / *Anzahl* / *Número* |
|---|---|---|---|
| ***L*** | ***Cat.-Nr.*** | ***Cat.-Nr.*** | |
| 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 66 S1435***



## 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 67 S1437***



## *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*












| Length / *Länge / Longitud* | Partial thread, TX 10 / *Teilgewinde, TX 10 / Rosca parcial, TX 10* | Partial thread, TX 10 / *Teilgewinde, TX 10 / Rosca parcial, TX 10* | Total thread, TX 10 / *Vollgewinde, TX 10 / Rosca total,TX 10* | Qty / *Anzahl / Número* |
|---|---|---|---|---|
| ***L*** | ***Cat.-Nr.*** | ***Cat.-Nr.*** | ***Cat.-Nr.*** | |
| 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 | 1.6 mm |
| Drill-ø | 2.7 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*

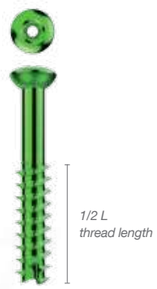


## CANNULATED STANDARD TITANIUM SCREWS 4.5 /
## KANÜLIERTE STANDARD TITAN SCHRAUBEN 4.5 / TORNILLO DE TITANIO CANULADO ESTANDAR 4.5





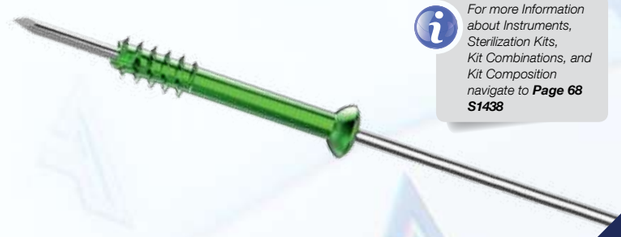






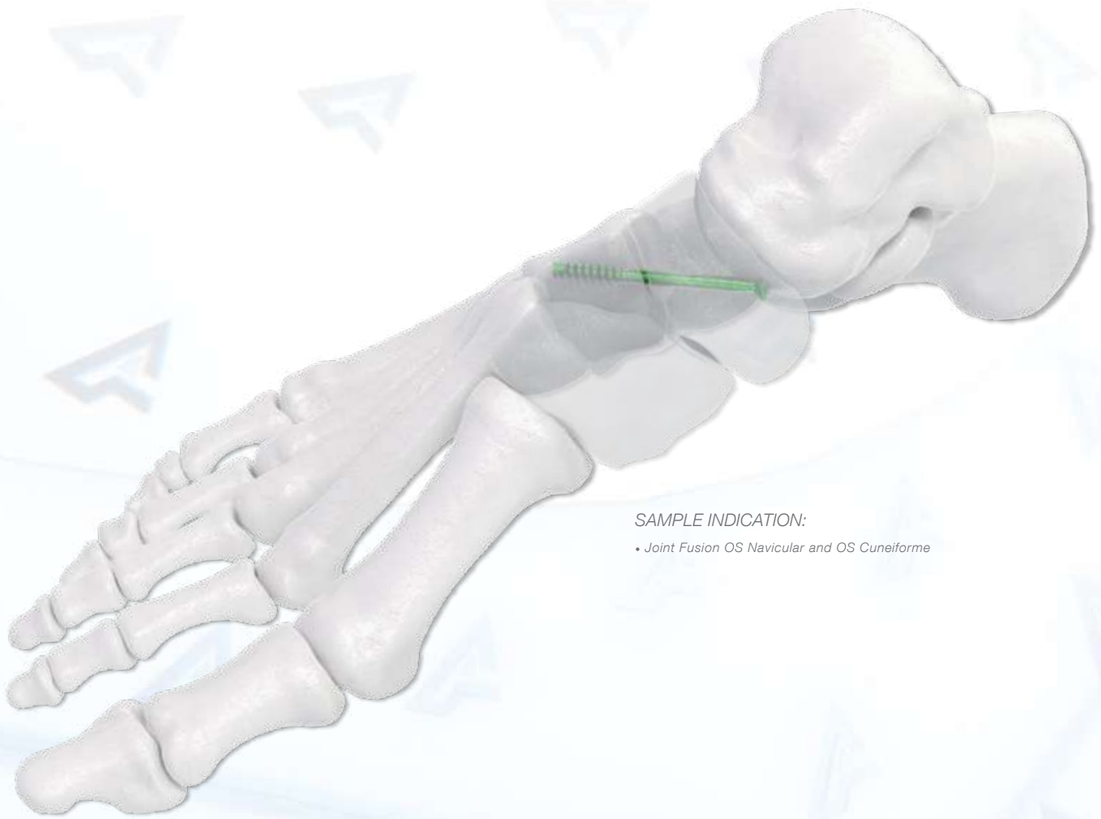

| Length / *Länge / Longitud* | Partial thread / *Teilgewinde / Rosca parcial* | Partial thread / *Teilgewinde / Rosca parcial* | Total thread / *Vollgewinde / Rosca total* | Qty / *Anzahl / Número* |
|---|---|---|---|---|
| **L** | **Cat.-Nr.** | **Cat.-Nr.** | **Cat.-Nr.** | |
| 18 mm | **5009018** | **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 |



*For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to* ***Page 68 S1438***

## *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*




| 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.*** | |
| 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*** |

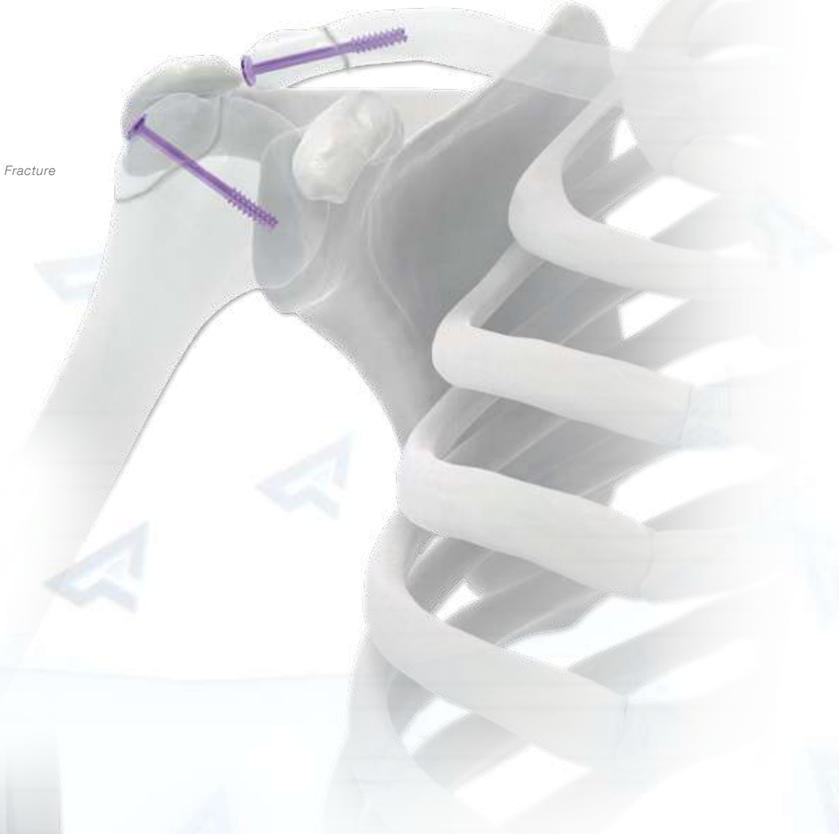
| | |
|---|---|
| Type of thread | Spongiosa |
| Thread-ø | 5.5 mm |
| Core-ø | 3.7 mm |
| K-Wire-ø | 2.0 mm |
| Drill-ø | 4.3 mm |
| Type of Head | Torx 10 |
| Head-ø | 6.7 mm |



## *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*



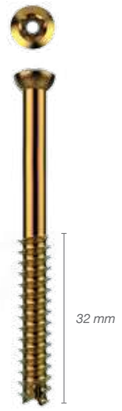


## *CANNULATED STANDARD TITANIUM SCREWS 6.5 /*
## *KANÜLIERTE STANDARD TITAN SCHRAUBEN 6.5 / TORNILLO DE TITANIO CANULADO ESTANDAR 6.5*












| 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 7.5 /
## KANÜLIERTE STANDARD TITAN SCHRAUBEN 7.5 / TORNILLO DE TITANIO CANULADO ESTANDAR 7.5




| 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** |

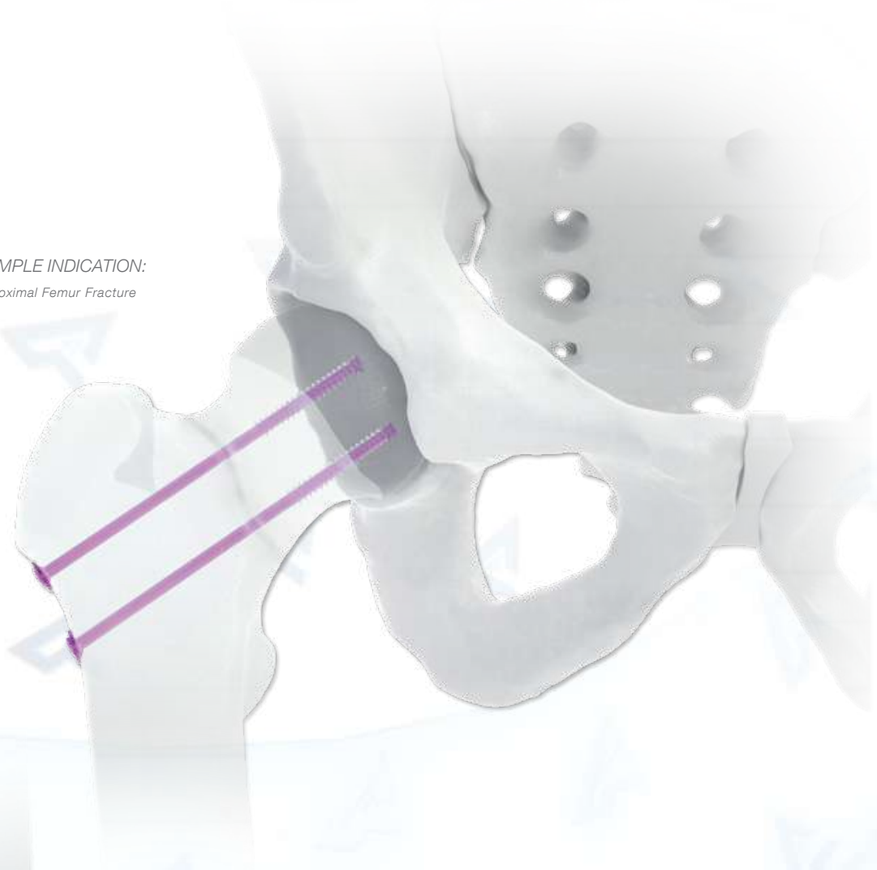
| | |
|---|---|
| Type of thread | Spongiosa |
| Thread-ø | 7.5 mm |
| Core-ø | 4.9 mm |
| K-Wire-ø | 2.4 mm |
| Drill-ø | 5.0 mm |
| Type of Head | Torx 25 |
| Head-ø | 9.3 mm |



## SAMPLE INDICATIONS FOR SCREWS 7.5 /
## BEISPIEL INDIKATIONEN FÜR 7.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 7.5

SAMPLE INDICATION:

- Proximal Femur Fracture



SAMPLE INDICATION:

- Calcaneus Fracture / Slide Osteotomie



## TITANIUM WASHER /
## TITAN UNTERLEGSCHEIBE / 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 7.5 mm | for 7.5 mm | for 7.5 mm | for 7.5 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 KOMPRESSIONSCHRAUBEN / TORNILLO CANULADO DE COMPRESSIÓN CBS




## CANNULATED COMPRESSION TITANIUM SCREWS 2.5 / 3.1 / KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 2.5 / 3.1 / TORNILLO DE TITANIO CANULADO DE COMPRESSIÓN 2.5 / 3.1



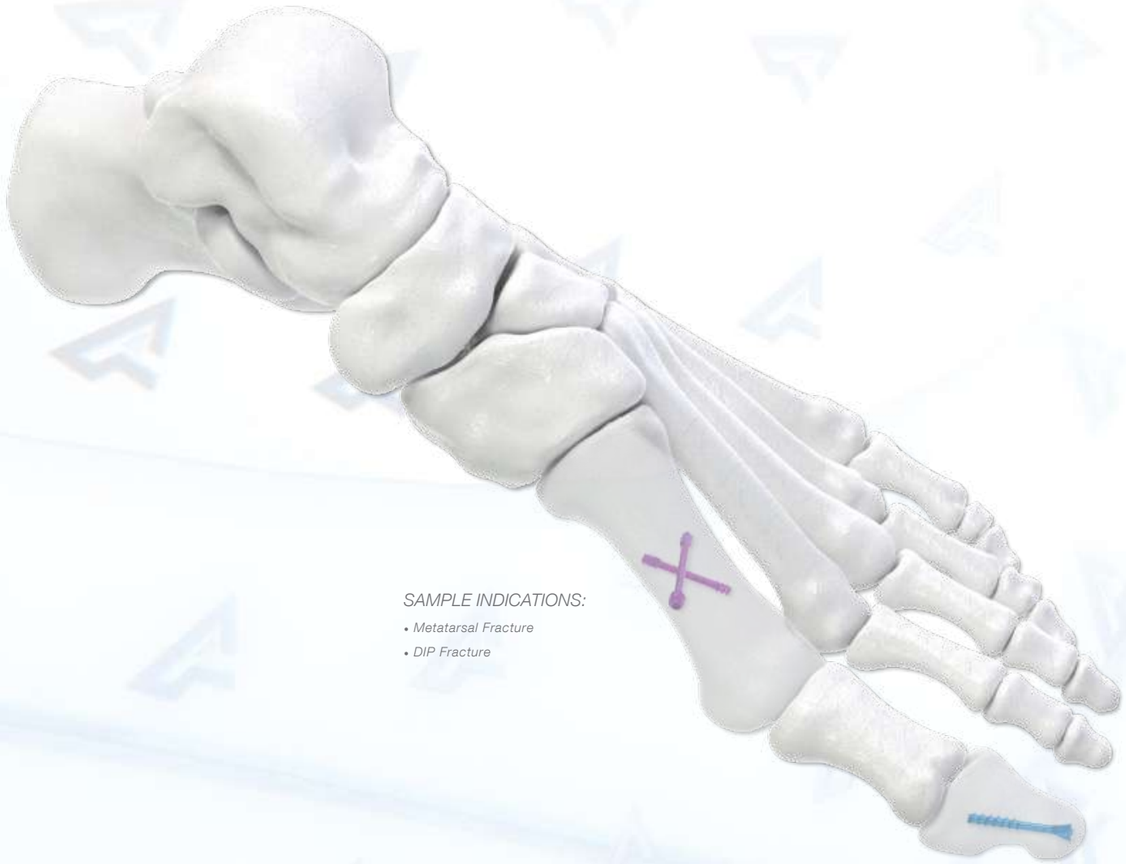

| Length / *Länge* / *Longitud* | CBS Compression screw / *CBS Kompressionsschraube* / *CBS Tornillo compresion* | | Qty / *Anzahl* / *Número* |
|---|---|---|---|
| ***L*** | ***Cat.-Nr.*** | ***Cat.-Nr.*** | |
| 6 mm | ***5014006*** | | ***1*** |
| 8 mm | ***5014008*** | | ***1*** |
| 9 mm | ***5014009*** | | ***1*** |
| 10 mm | ***5014010*** | | ***1*** |
| 11 mm | ***5014011*** | | ***1*** |
| 12 mm | ***5014012*** | ***5014112*** | ***1*** |
| 13 mm | ***5014013*** | ***5014113*** | ***1*** |
| 14 mm | ***5014014*** | ***5014114*** | ***1*** |
| 15 mm | ***5014015*** | ***5014115*** | ***1*** |
| 16 mm | ***5014016*** | ***5014116*** | ***1*** |
| 17 mm | ***5014017*** | ***5014117*** | ***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, Sterilization Kits, Kit Combinations, and Kit Composition navigate to* ***Page 72 S1425***



## 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 COMPRESSIÓN 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 COMPRESSIÓN 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*** |
| 14 mm | ***5018014*** | ***5018114*** | ***1*** |
| 16 mm | ***5018016*** | ***5018116*** | ***1*** |
| 18 mm | ***5018018*** | ***5018118*** | ***1*** |
| 20 mm | ***5018020*** | ***5018120*** | ***1*** |
| 22 mm | ***5018022*** | ***5018122*** | ***1*** |
| 24 mm | ***5018024*** | ***5018124*** | ***1*** |
| 26 mm | ***5018026*** | ***5018126*** | ***1*** |
| 28 mm | ***5018028*** | ***5018128*** | ***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 |

*For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to* ***Page 72 S1425***



## *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*



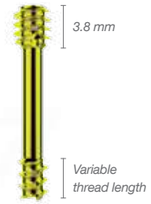
*SAMPLE INDICATION:*

- *Metatarsal 2 Fracture*



## *CANNULATED COMPRESSION TITANIUM SCREWS 3.5 / 4.4 /*
## *KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 3.5 / 4.4 / TORNILLO DE TITANIO CANULADO DE COMPRESSIÓN 3.5 / 4.4*




| Length / *Länge / Longitud* | CBS Compression screw / *CBS kompressionsschraube / CBS Tornillo compresion* | Qty / *Anzahl / Número* |
|---|---|---|
| ***L*** | ***Cat.-Nr.*** | |
| 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 |



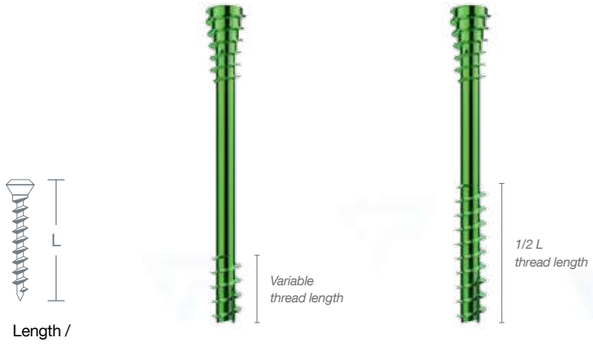
## *SAMPLE INDICATIONS FOR SCREWS 3.5 / 4.4 /*
## *BEISPIEL INDIKATIONEN FÜR 3.5 / 4.4 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 3.5 / 4.4*



*SAMPLE INDICATIONS:*

- *Metatarsal Fratures*
- *Joint Fusion*
- *Forefoot Deformities*

## *CANNULATED COMPRESSION TITANIUM SCREWS 3.5 / 4.5 /*
## *KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 3.5 / 4.5 / TORNILLO DE TITANIO CANULADO DE COMPRESSIÓN 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*** |
| 34 mm | ***5050034*** | ***5050134*** | ***1*** |
| 36 mm | ***5050036*** | ***5050136*** | ***1*** |
| 38 mm | ***5050038*** | ***5050138*** | ***1*** |
| 40 mm | ***5050040*** | ***5050140*** | ***1*** |
| 42 mm | ***5050042*** | ***5050142*** | ***1*** |
| 44 mm | ***5050044*** | ***5050144*** | ***1*** |
| 46 mm | ***5050046*** | ***5050146*** | ***1*** |
| 48 mm | ***5050048*** | ***5050148*** | ***1*** |
| 50 mm | ***5050050*** | ***5050150*** | ***1*** |
| 52 mm | ***5050052*** | ***5050152*** | ***1*** |
| 54 mm | ***5050054*** | ***5050154*** | ***1*** |
| 56 mm | ***5050056*** | ***5050156*** | ***1*** |
| 60 mm | ***5050060*** | ***5050160*** | ***1*** |
| 64 mm | ***5050064*** | ***5050164*** | ***1*** |
| 68 mm | ***5050068*** | ***5050168*** | ***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 |

*For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to* ***Page 70 S1441***



## 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

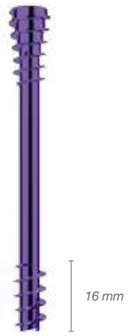


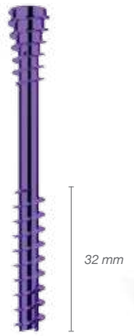
*SAMPLE INDICATION:*

- *Tibia and Fibula Fracture*

## CANNULATED COMPRESSION TITANIUM SCREWS 5.5 / 6.5 /
## KANÜLIERTE TITAN KOMPRESSIONSCHRAUBEN 5.5 / 6.5 / TORNILLO DE TITANIO CANULADO DE COMPRESSIÓN 5.5 / 6.5




| Length / *Länge* / *Longitud* | CBS compression screw / *CBS kompressionsschraube* / *CBS - Tornillo compresion* | | Qty / *Anzahl* / *Número* |
|---|---|---|---|
| **L** | **Cat.-Nr.** | **Cat.-Nr.** | |
| 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 |



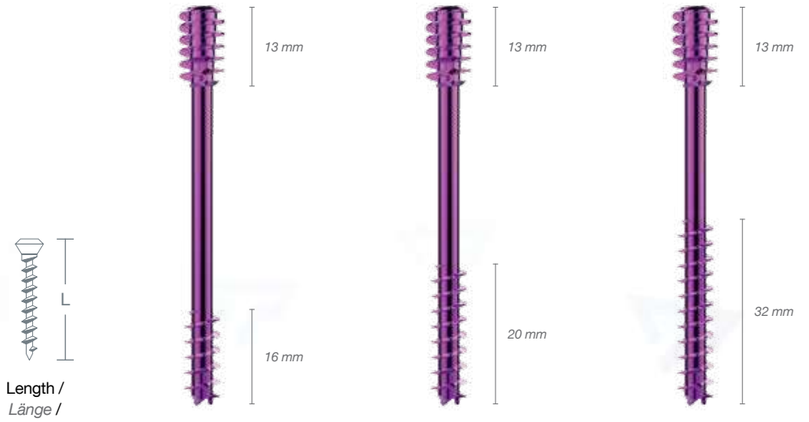
## SAMPLE INDICATIONS FOR SCREWS 5.5 / 6.5 /
## BEISPIEL INDIKATIONEN FÜR 5.5 / 6.5 SCHRAUBEN / EJEMPLO DE INDICACIONES PARA TORNILLOS 5.5 / 6.5



*SAMPLE INDICATION:*

- *Tibia Fracture*

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




Length / *Länge* / *Longitud*

Subtalar CBS-Arthrodesis / *Subtalare CBS-arthrodesen* / *CBS p/artrodesis subtalar*

Qty / *Anzahl* / *Número*

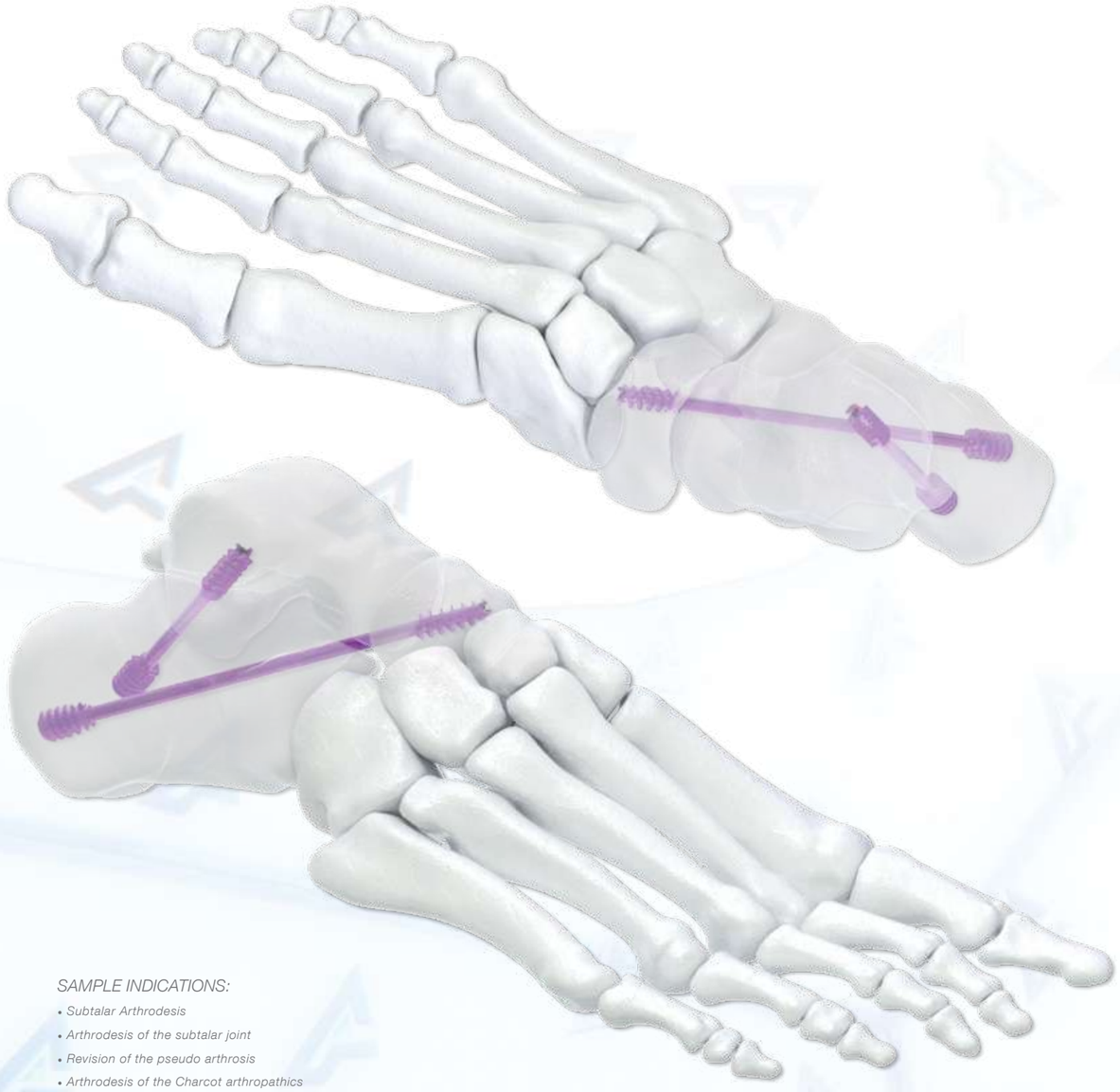
| L | Cat.-Nr. | Cat.-Nr. | Cat.-Nr. | |
|---|---|---|---|---|
| 36 mm | **5010036** | | | **1** |
| 38 mm | **5010038** | | | **1** |
| 40 mm | **5010040** | | | **1** |
| 42 mm | **5010042** | | | **1** |
| 44 mm | **5010044** | **5010244** | | **1** |
| 46 mm | **5010046** | **5010246** | | **1** |
| 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** |
| 72 mm | **5010072** | **5010272** | **5010372** | **1** |
| 74 mm | **5010074** | **5010274** | **5010374** | **1** |
| 76 mm | **5010076** | **5010276** | **5010376** | **1** |
| 78 mm | **5010078** | **5010278** | **5010378** | **1** |
| 80 mm | **5010080** | **5010280** | **5010380** | **1** |
| 82 mm | **5010082** | **5010282** | **5010382** | **1** |
| 84 mm | **5010084** | **5010284** | **5010384** | **1** |
| 86 mm | **5010086** | **5010286** | **5010386** | **1** |
| 88 mm | **5010088** | **5010288** | **5010388** | **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 |



*For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to* ***Page 71 S1440***

## *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 COMPRESSIÓN 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





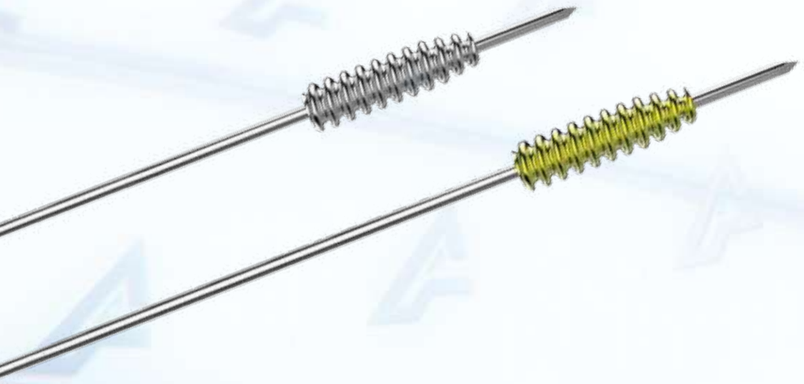








| Length / *Länge* / *Longitud* | Titanium, TX 6 / *Titan, TX 6* / *Titanio, TX 6* | Titanium, TX 8 / *Titan, TX 8* / *Titanio, TX 8* | Titanium, TX 8 / *Titan, TX 8* / *Titanio, TX 8* | Qty / *Anzahl* / *Número* |
|---|---|---|---|---|
| ***L*** | ***Ø 3.5 mm*** | ***Ø 4.0 mm*** | ***Ø 4.5 mm*** | |
| 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 73 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*



# A-TEC TITANIUM LAG SCREW /
# A-TEC TITAN ZUGSCHRAUBEN /
# TORNILLO DE TTITANIO DE COMPRESIÓN A-TEC














| Length / *Länge* / *Longitud* | A-TEC Titanium lag screw / *A-TEC Titan-Zugschrauben* / *A-TEC Tornillo titanio compresion* | A-TEC Titanium micro screw, non-cannulated / *A-TEC titan-microschrauben nicht kanueliert* / *A-TEC micro Tornillo titanio no-canulado* | Qty / *Anzahl* / *Número* |
|---|---|---|---|
| | ∅ 3.0 mm | ∅ 2.0 mm | |
| 8 mm | | **5045008** | **1** |
| 10 mm | | **5045010** | **1** |
| 12 mm | **5044012** | **5045012** | **1** |
| 14 mm | **5044014** | **5045014** | **1** |
| 16 mm | **5044016** | **5045016** | **1** |
| 18 mm | **5044018** | **5045018** | **1** |
| 20 mm | **5044020** | **5045020** | **1** |
| 22 mm | **5044022** | **5045022** | **1** |
| 24 mm | **5044024** | **5045024** | **1** |
| 26 mm | **5044026** | **5045026** | **1** |
| 28 mm | **5044028** | **5045028** | **1** |
| 30 mm | **5044030** | **5045030** | **1** |
| 32 mm | **5044032** | | **1** |
| 34 mm | **5044034** | | **1** |
| 35 mm | | **5045035** | **1** |
| 36 mm | **5044036** | | **1** |
| 40 mm | | **5045040** | **1** |
| 45 mm | | **5045045** | **1** |
| 50 mm | | **5045050** | **1** |

*For more Information about Instruments, Sterilization Kits, Kit Combinations, and Kit Composition navigate to* ***Page 74 S1427***



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