stryker

Fixos

Forefoot & Mid-foot Screw System

Operative Technique

- **Cannulated Compression Screws**
  2.5mm SV, 3.0mm HV, 3.5mm CS, 4.0mm MV
- **Twist-Off Screws**
  2.0mm WS, 2.7mm KS

Foot & Ankle

This publication sets forth detailed recommended procedures for using Stryker devices and instruments. It offers guidance that you should heed, but, as with any such technical guide, each surgeon must consider the particular needs of each patient and make appropriate adjustments when and as required.

WARNING

- Follow the instructions provided in our cleaning and sterilization guide (OT-RG-1).
- All non-sterile devices must be cleaned and sterilized before use.

WARNING

Multi-component instruments must be disassembled for cleaning. Please refer to the corresponding assembly/ disassembly instructions.

Please remember that the compatibility of different product systems has not been tested unless specified otherwise in the product labeling.

Consult Instructions for Use (www.ifu.stryker.com) for a complete list of potential adverse effects and adverse events, contraindications, warnings and precautions.

The surgeon must advise patients of surgical risks, and make them aware of adverse effects and alternative treatments.

WARNING

- The patient should be advised that the device cannot and does not replicate a normal healthy bone, that the device can break or become damaged as a result of strenuous activity or trauma and that the device has a finite expected service life.
- Removal or revision of the device may be required sometime in the future due to medical reasons.

WARNING

Fixation Screws:
Stryker Osteosynthesis bone screws are not approved or intended for screw attachment or fixation to the posterior elements (pedicles) of the cervical, thoracic or lumbar spine.

WARNING

The surgeon must discuss all relevant risks, including the finite lifetime of the device, with the patient, when necessary.

Contents

Indications and Contraindications

Indications

The Fixos Screws are indicated for fixing and stabilizing the elective osteotomies of the mid-foot bones,
the metatarsal and phalanges of the foot only.

⚠CAUTION

The Stryker Fixos System has not been evaluated for safety in the MR environment. It has not been tested for heating or unwanted movement in the MR environment. The safety of Fixos System in the MR environment is unknown. Performing an MR exam on a person who has this medical device may result in injury or device malfunction.

Contraindications

The following contraindications may be of a relative or absolute nature and must be taken into account by the attending surgeons:

Acute or chronic infections, local or systemic.

Surgical procedures other than those mentioned in the Indications section.

The combination of this implant with implants of another origin is contraindicated.

Do not use on patients allergic to the components of the product or having known allergies.

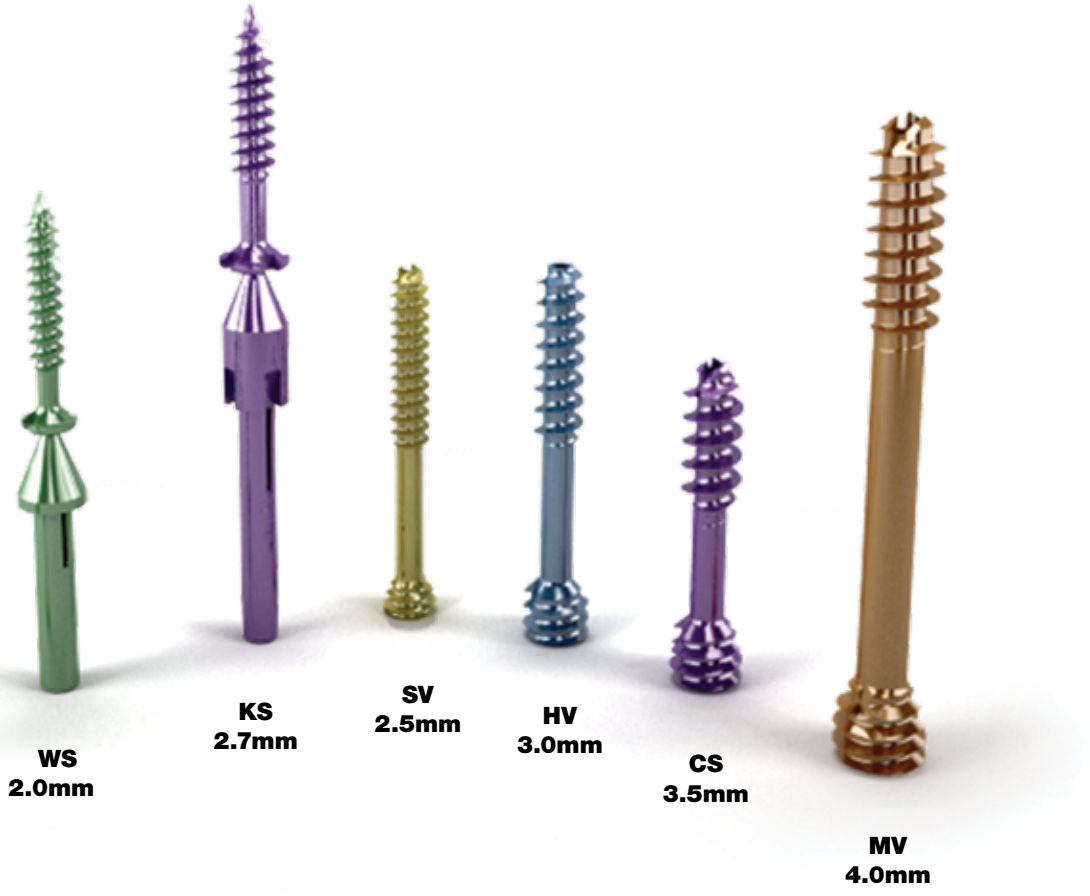
Do not use twist–off screws in osteoporotic bones.

Benefits & Implant Features

The Fixos screw range includes 6 different size options to address a large variety of fusions and osteotomies. Each screw and its associated instrumentation has been especially designed to answer surgeon needs such as:

- Compression
- Precise Placement – Specific guide wire diameters
- Headless and low–profile head design to reduce soft tissues injuries

All Fixos screws are made of Titanium alloy Ti 6Al-4V.

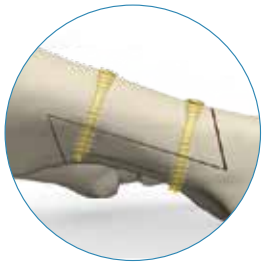


Overview & Implant Features

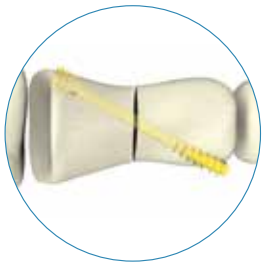
Cannulated Compression Screw

- Headless screw
- Different thread pitch between the head and the distal shaft to allow for compression
- Self-tapping
- Self-drilling (for 2.5mm SV, 3.5mm CS & 4.0mm MV)
- One step drilling & countersinking drill bit (for 2.5mm SV, 3.0mm HV & 3.5mm CS)
- Hexagonal driving recess

Example of Applications

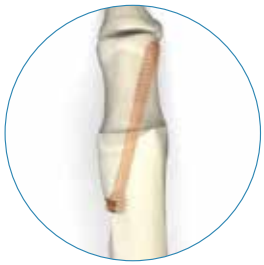


Scarf Osteotomy



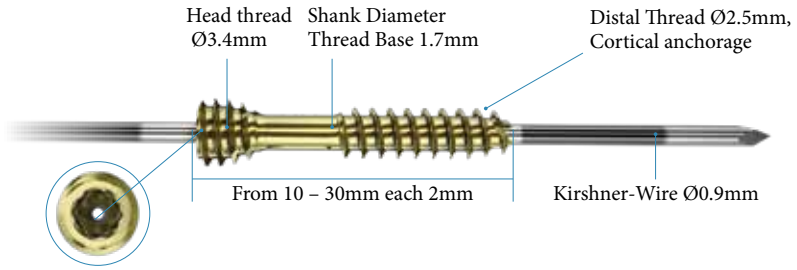
Phallangeal Osteotomy

Chevron & Austin Osteotomy

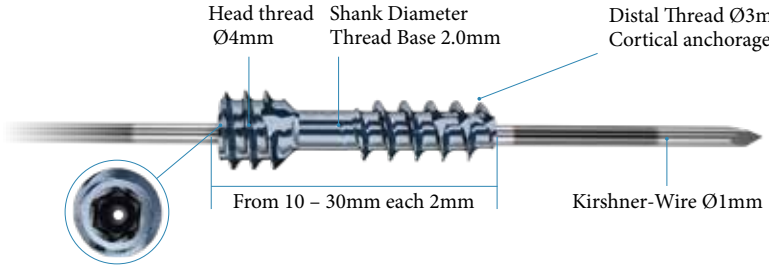


Forefoot & Mid–foot Fusion & Osteotomy

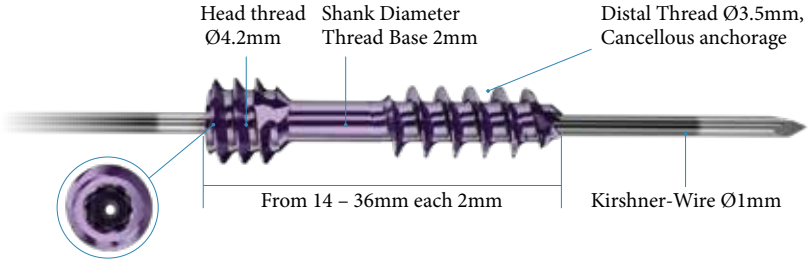
2.5mm SV



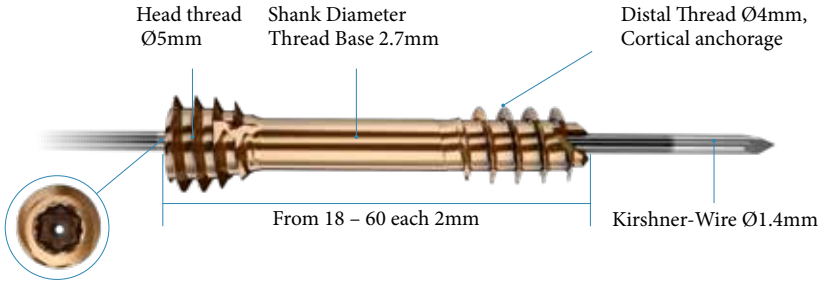
3.0mm HV*



3.5mm CS



4.0mm MV



* Custom Order

Overview & Implant Features

Twist-Off Screw

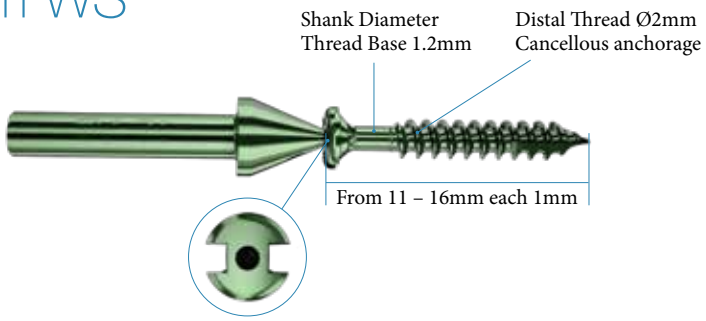
- Cancellous anchorage
- Self-tapping
- Self-drilling
- Power insertion and final insertion with a specific screwdriver
- Low profile head

Example of Applications

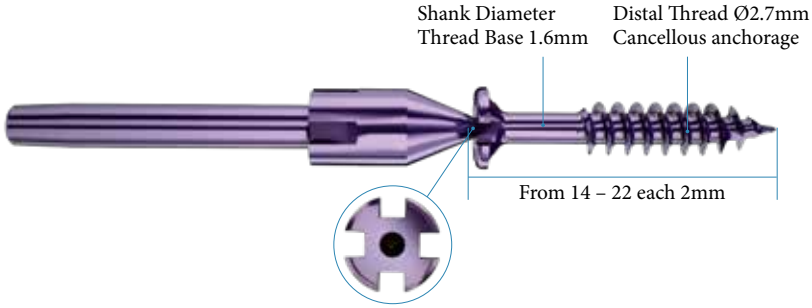
Metatarsal Weil
Osteotomy of lesser rays

Chevron/Austin Osteotomy

2.0mm WS



2.7mm KS



WARNING

- Excessive rotation speed during screwing and drilling could lead to excessive heat generation
- Excessive torque applied during screwing can lead to screw head or screw driver damage and can make screw extraction difficult. This could lead to extended bone damage which could require additional specific measures (additional surgery, change of surgery method, revision surgery)
- Pay attention to avoid any unexpected soft tissue irritation especially during cutting, drilling, milling and screw / K-Wire insertion

Instrumentation Features

Color coded

NOTICE

Screws are color-coded by diameter to easily identify associated instrumentation.

Screws (mm)	Screwdriver	Drill Bits/Guide/Countersink**	K-Wires
2.5 SV 	XTV004001  XTV006001	XFO051201  XFO073200 	AGK09070M & AGK0209070M (Ø0.9mm)
3.0 HV* 	XTV001001  XTV006002	XFO041201/XFO021201  XF0O41701/XFO021701  XF0O42301/XFO022301  XFO043101/XFO023101 	AGK10070 & AGK0210070 (Ø1.0mm)
3.5 CS 	XTV001001  XTV006002	XFO041201/XFO021201  XF0O41701/XFO021701  XF0O42301/XFO022301  XFO043101/XFO023101 	AGK10070 & AGK0210070 (Ø1mm)
4.0 MV 	XTV006003/XME001001 	XVIMQ1427  XFR006050  XFO094501	AGK0214100 & AGK0214150 (Ø1.4mm)

Screws (mm)	Screwdriver
2.0 WS 	XTV002001  The screwdriver can be used to finalize the insertion.
2.7 KS 	XTV005001  The screwdriver can be used to finalize the insertion.

* Custom order
** Depending on Complete Tray options

Instrumentation Features

Drill Bits

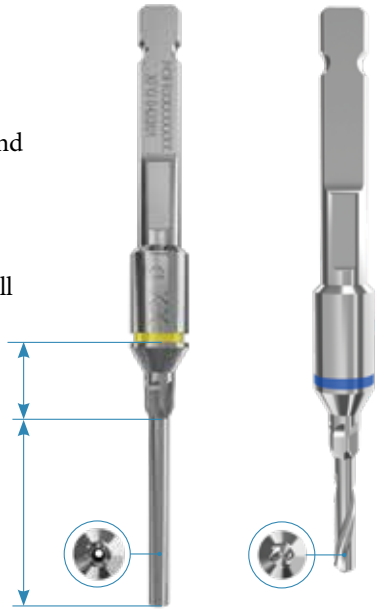
2.5mm SV, 3.0mm HV and 3.5mm CS cannulated compression screws are provided with several drill bit lengths to perform cortical or bi-cortical drilling and countersinking according to the patient anatomy and the surgical technique.

For intermediary screw lengths, it could be necessary to employ two different drill bit lengths to perform the countersink.

Countersink Option 3.8mm

Cannulated or solid drill bit*

- 12 or 31mm for 2.5 SV screws
- 12, 17, 23, 31mm for 3.0 HV and 3.5 CS screws



Screwdriver Assembly

Pull the handle collar of the driver and insert the driver tips (XTV006003). The flat surface of the driver tips needs to align with the arrow on the screwdriver handle as pictured.

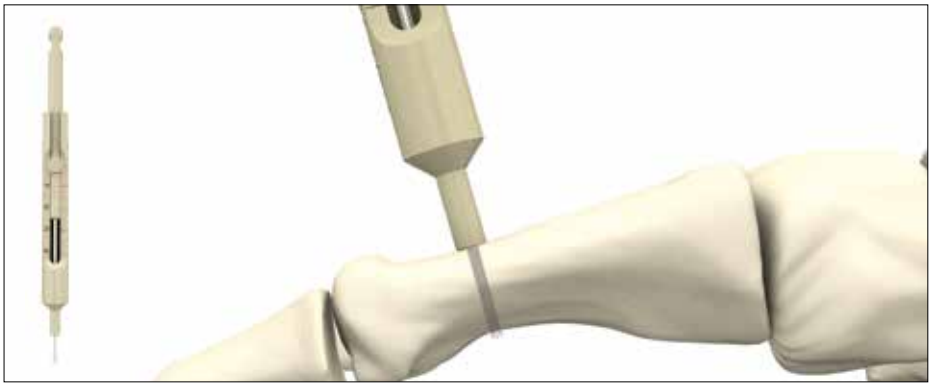
Gauge and Ruler

Gauge

In case of bi-cortical anchorage without K-Wire positioning, the non cannulated gauge (XJA002004) may be used to identify the appropriate screw size.

CAUTION

Ensure that the tip of the gauge hangs upon the second cortex for accurate screw length measurement.

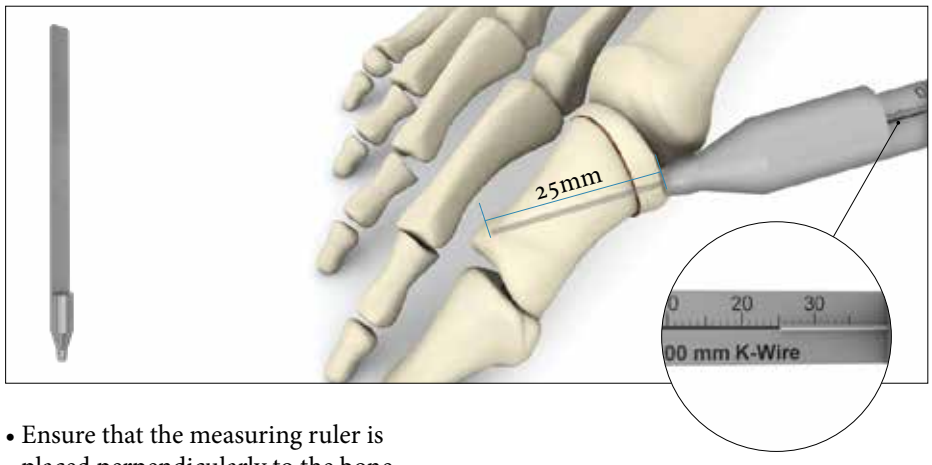


Ruler

Measure screw length by using the cannulated ruler (REF XJA030170 for 2.5 SV, 3.0 HV and 3.5 CS screws or REF XJA003001 for 4.0 MV screws). Slide it over the K-Wire and position it in direct contact with the bone. The rulers have two scales.

CAUTION

Make sure to use the appropriate scale according to the K-Wire length (70, 100 or 150mm).



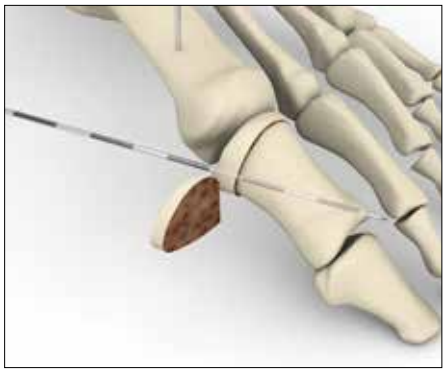
For accurate screw measurement:

- Subtract appropriately for any anticipated segment fixation or intersegmentary fixation due to compression of the screw during insertion
- Ensure that the measuring ruler is placed perpendicularly to the bone surface for better accuracy. Otherwise subtract appropriately to ensure a well seated head without overpassing the second cortex
- The K-Wire should not overpass the second cortex to obtain valuable measurement

* Custom Order

Cannulated Compression Screws – 2.5mm SV

The 2.5mm SV screw are cannulated compression screws with a self-drilling tip.

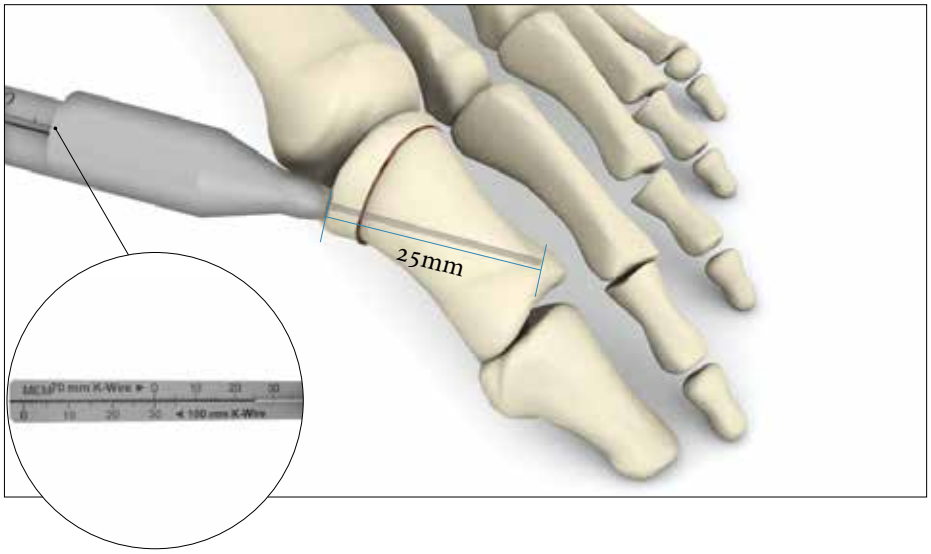


Reduction & K-Wire Insertion

After performing the osteotomy, a K-Wire (REF AGK09070M / AGK0209070M) may be placed through the osteotomy site for an accurate screw positioning.

Screw Length Identification

Measure screw length by using the cannulated ruler (REF XJA030170) over the K-Wire until the cortical is reached. The scale indicates the depth from the surface of the bone to the tip of the K-Wire.



CAUTION

The ruler has two scales, use the 70mm scale according to the K-Wire length.

The K-Wire should not overpass the second cortex to obtain valuable measurement.

Screw Insertion

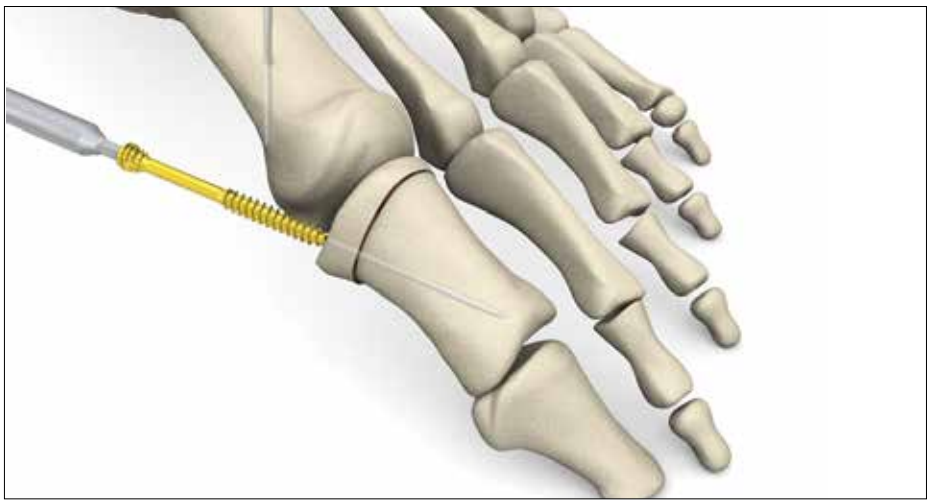
CAUTION

In case of dense bone it is recommended to perform a pre-drilling before the screw insertion in order to avoid excessive torque transmission.

After assessing the bone nature proceed following one of these 2 options.

Option 1: Self-drilling

Insert the screw over the K-Wire with a power tool linked to the AO quick coupling screwdriver bit (REF XTV006001) until the second cortex has been reached.



Option 1: Self-drilling

Option 2 & 3: Pre-drilling & Countersinking

Place the long or short cannulated drill bit (REF XFO073200/XFO051201) over the K-Wire according to the patient anatomy and drill until desired depth. The short cannulated drill bit offers a countersinking option to ensure the head of the screw will be completely seated into the bone. Insert the screw with the cannulated screwdriver (REF XTV004001/XTV006001+XME001001) until the second cortex has been reached.

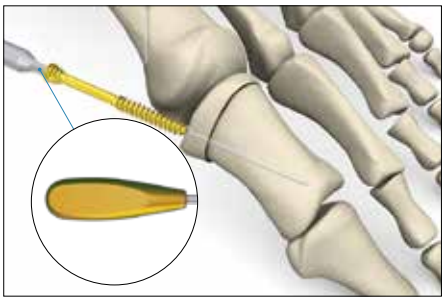
CAUTION

After final insertion, check the final position under fluoroscopy or X-Ray.

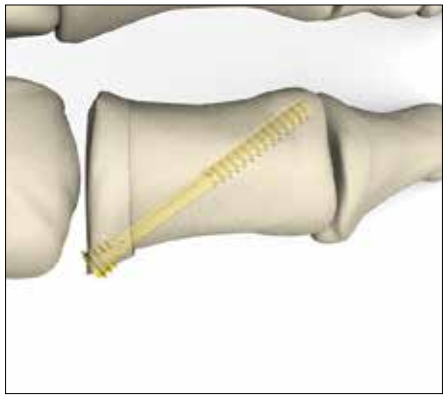
Remove the K-Wire and proceed to normal surgical closure.

CAUTION

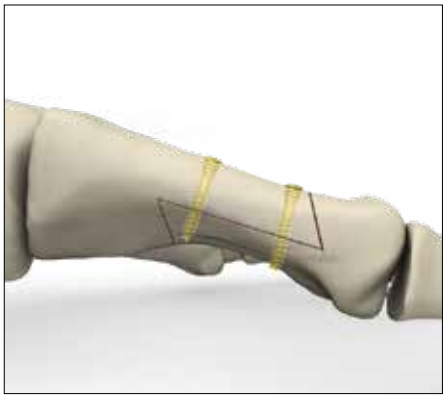
In case of dense bone it is recommended to perform a pre-drilling before the screw insertion in order to avoid excessive torque transmission.



Option 2: Pre-Drilling & Countersinking



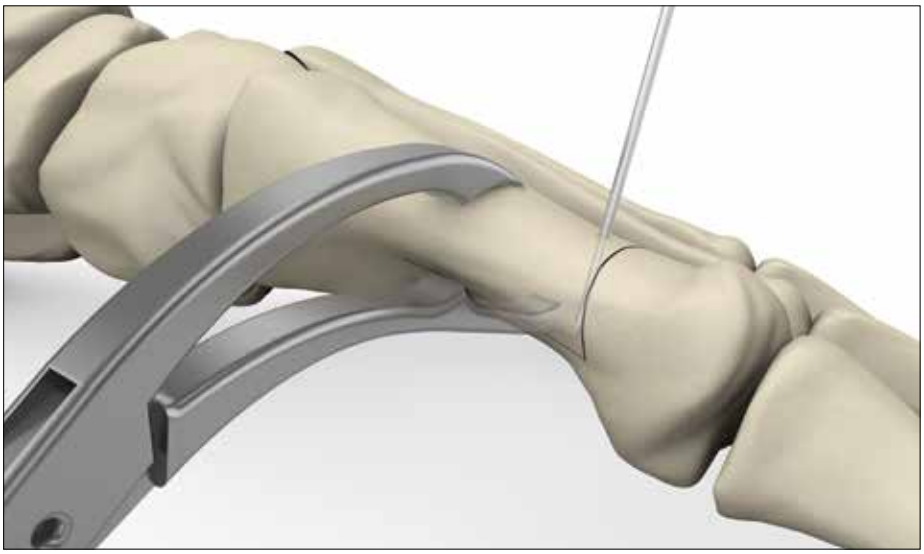
Phalangeal Osteotomy



Scarf Osteotomy

Cannulated Compression Screws – 3.0mm HV*

3.0mm HV screws have been specifically designed to perform secure and efficient Scarf or Phalangeal osteotomies.



Reduction

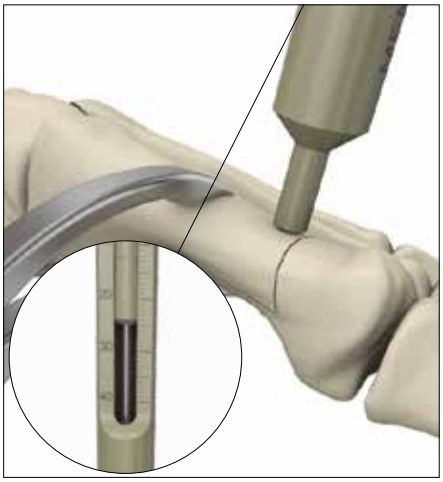
When reduction is achieved, use the Scarf forceps (REF XPI001001) to stabilize the fragments.

A K-Wire (REF AGK10070 / AGK0210070) may be placed through the osteotomy site for an accurate screw positioning.

Screw Length Identification

According to the set composition and the surgical technique, measure the screw length:

- Over the K-Wire and before the pre-drilling step, if using the Ruler (XJA030170)
- After the pre-drilling step and the K-Wire removal, if using the gauge (XJA002004)



Gauge

Ruler

Pre-drilling

Place the appropriate cannulated drill bit with countersink (REF XFO041201, XFO041701, XFO042301, XFO043101) over the K-Wire and drill until the second cortex has been reached.
The cannulated drill bit offers a countersinking option to ensure the head of the screw will be completely seated into the bone. 3.0mm HV screws are inserted using bi-cortical anchorage.

Bi-cortical Drilling with countersink

* Custom Order

Operative Technique

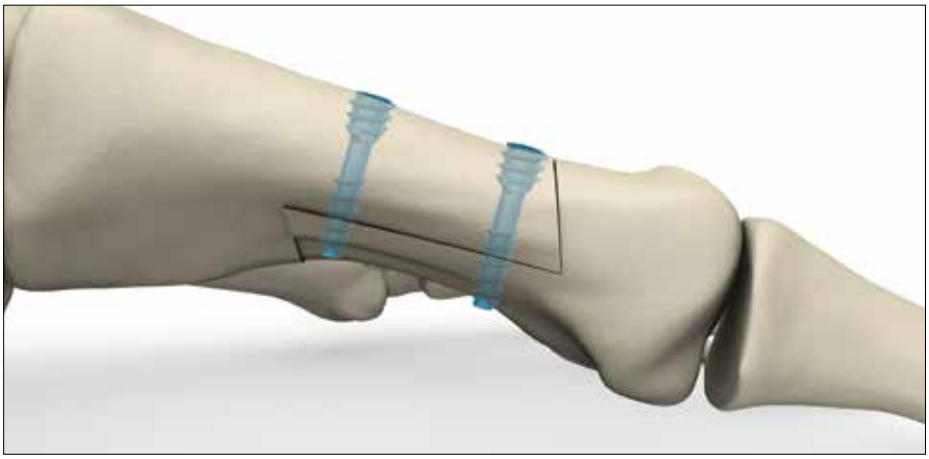
Screw insertion

The final seating should be completed by hand using the blue screwdriver (REF XTV001001/XTV006002 + XME001001).

CAUTION

After final insertion, it is recommended to check the final position under fluoroscopy or X-Ray.

Remove the K-Wire and proceed to normal surgical closure.



Scarf Osteotomy

Screw insertion

The final seating should be completed by hand using the blue screwdriver (REF XTV001001/XTV006002 + XME001001).

CAUTION

After final insertion, it is recommended to check the final position under fluoroscopy or X-Ray.

Remove the K-Wire and proceed to normal surgical closure.

NOTICE

Pre-drilling can also be performed with solid drill bits*according to the set composition.

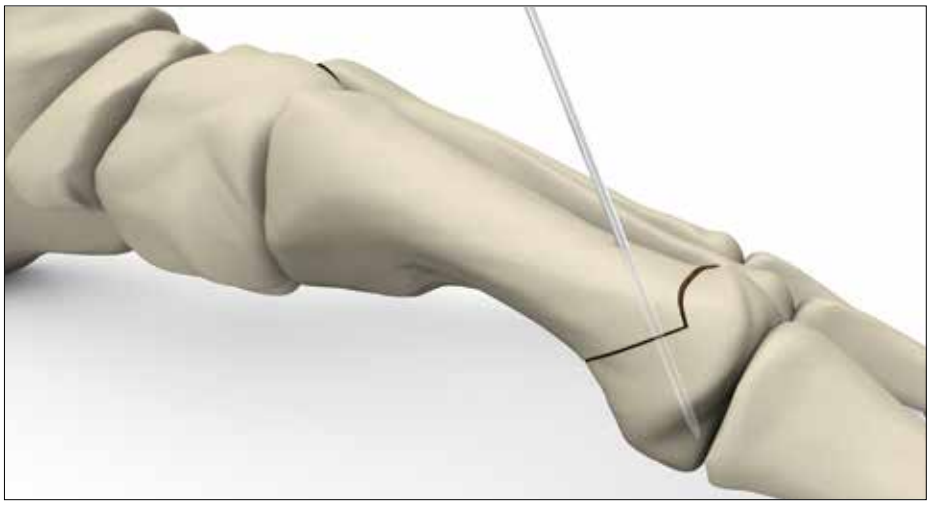
* Custom Order

Cannulated Compression Screws – 3.5mm CS

The cannulated compression 3.5mm CS screw was specially designed to achieve a strong cancellous anchorage.

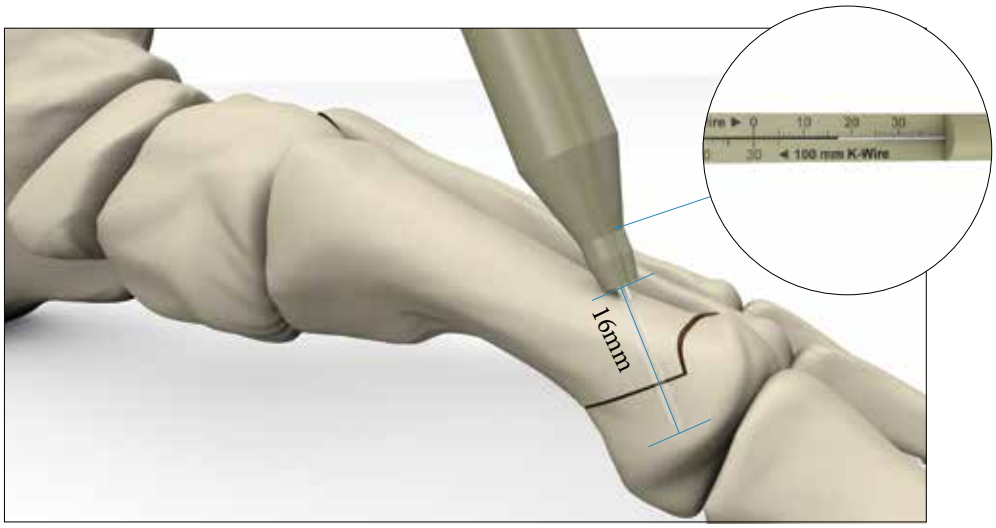
Reduction

When reduction is achieved, use the Chevron Forceps (REF XDA002001) to stabilize the fragments. A K-Wire (REF AGK10070 / AGK0210070) is placed through the osteotomy site for an accurate screw positioning.



Screw Length Identification

Measure screw length by using the cannulated ruler (REF XJA030170) over the K-Wire. The scale indicates the depth from the surface of the bone to the tip of the K-Wire.
As cancellous anchorage is desired, remove several mm from your measurements to select the appropriate screw length.



CAUTION

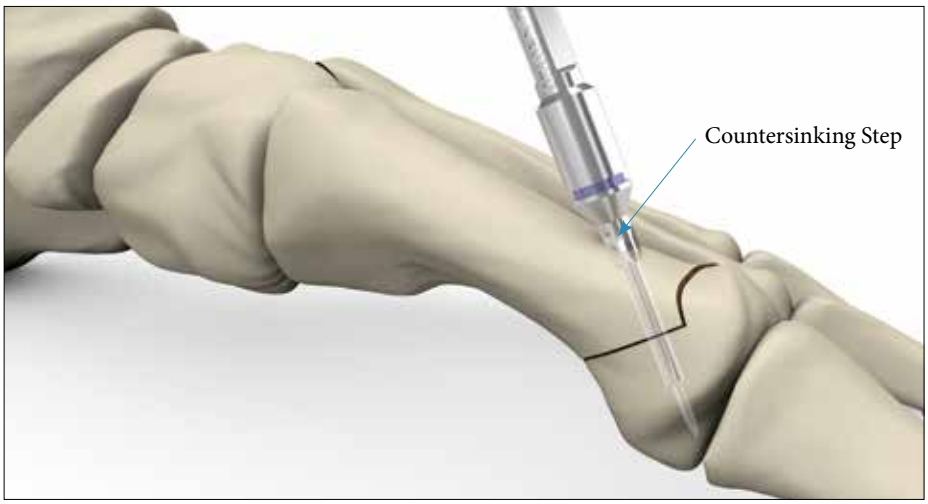
The ruler has two scales, use 70mm scale according to the K-Wire length.

Drilling & Countersinking

The 3.5mm CS screws have been designed to be self drilling.

CAUTION

In case of dense bone it is recommended to perform a pre-drilling before the screw insertion in order to avoid excessive torque transmission.



Place the appropriate cannulated drill guide with countersink (REF XFO041201, XFO041701, XFO042301, XFO043101) over the K-Wire and drill until the desired depth. The cannulated drill guide offers a countersinking step to ensure the head of the screw will be completely seated into the bone (See blue arrow).

Screw Insertion

Insert the screw with the power tool linked to AO coupling screwdriver bit (REF XTV006002) or the cannulated Screwdriver (REF XTV001001/ XTV006002 + XME001001).

⚠CAUTION

In case of dense bone it is recommended to perform a pre-drilling before the screw insertion in order to avoid excessive torque transmission.

⚠CAUTION

After final insertion, it is recommended to check the final position under fluoroscopy or X-Ray.

Remove the K-Wire and proceed to normal surgical closure.

Compression Cannulated Screws – 4.0mm MV

The following example illustrates an MTP arthrodesis.

Joint Stabilization

After joint preparation with Flat Cuts Technique or Cup & Cone Technique, position the double drill guide (REF XVIMQ1427) (K-Wire side) and insert two 1.4mm crossed K-Wires (REF AGK0214150 or AGK0214100) to stabilize the joint.

Screw Length Identification

Measure screw length by using the cannulated ruler (REF XJA003001) over the K-Wire. The scale indicates the depth from the surface of the bone to the tip of the K-Wire.

⚠CAUTION

In case of dense bone it is recommended to perform a pre-drilling before the screw insertion in order to avoid excessive torque transmission.

⚠CAUTION

The ruler has two scales, use the appropriate scale according to the K-Wire length (100mm or 150mm).

The K-Wire should not overpass the second cortex to obtain a correct measurement.

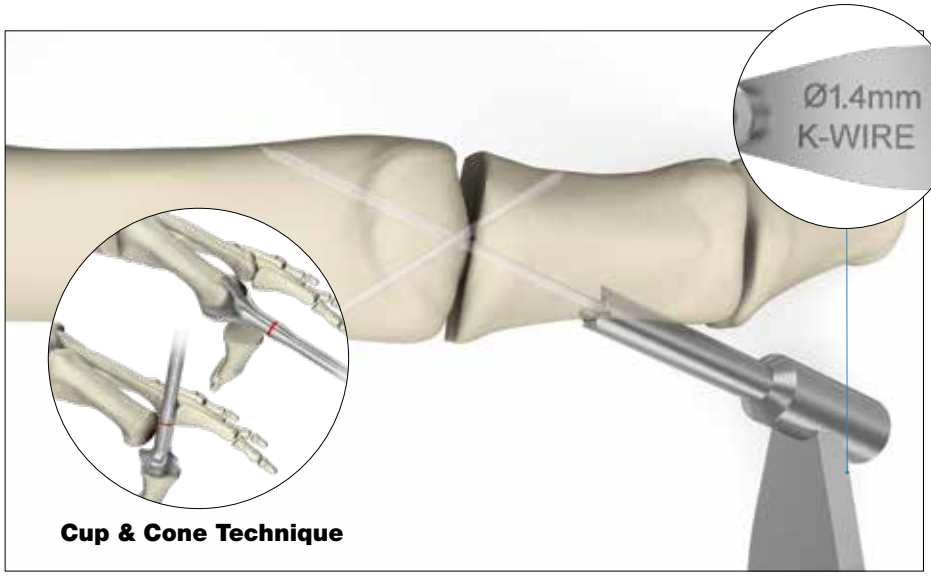
Drilling & Countersinking

The 4mm MV screws have been designed to be self-drilling.

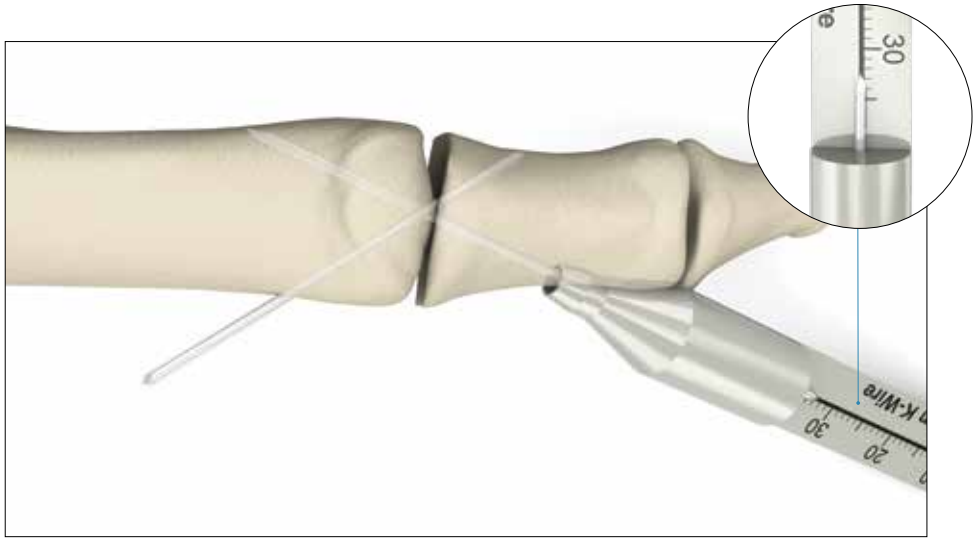
⚠CAUTION

In case of dense bone it is recommended to perform a pre-drilling before the screw insertion in order to avoid excessive torque transmission.

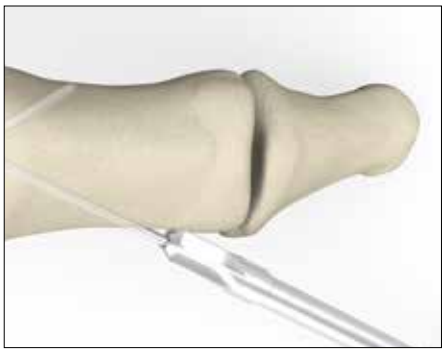
Place the appropriate double drill guide, drill-bit side (REF XVIMQ1427) over the K-Wires and drill with the cannulated drill bit (REF XFO094501) until the desired depth. Countersinking is performed with the cannulated countersink reamer (REF XFR006050) over the K-Wires.



Cup & Cone Technique



Pre–drilling



Countersinking

Screw Placement

After pre-drilling step, insert the screw manually with the screwdriver bit (REF XTV006003) until the second cortex has been reached.

If no pre-drilling has been performed, proceed, after the countersinking, to a power tool insertion.

⚠CAUTION

Most of the time it is recommended to perform a pre-drilling before the screw insertion in order to avoid excessive torque transmission.

Proceed in a similar way to place the second screw, paying attention to not put the two screws in contact.

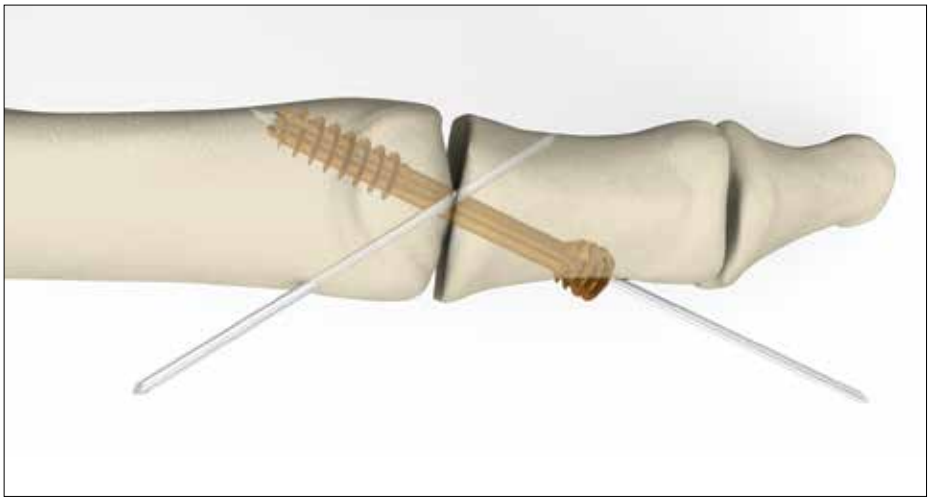
NOTICE

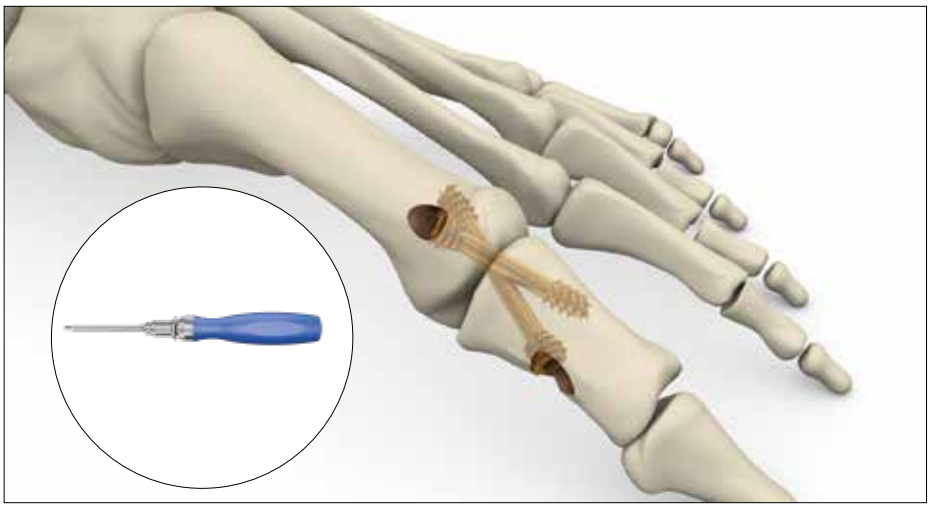
Two screws touching each other can lead to screw damage due to excessive screwing torque and could generate unexpected metal fragments.

⚠CAUTION

After final insertion, it is recommended to check the final position under fluoroscopy or X-Ray.

Remove the K-Wire and proceed to normal surgical closure.





MTP arthrodesis with Plantar screw

Twist-Off Screws

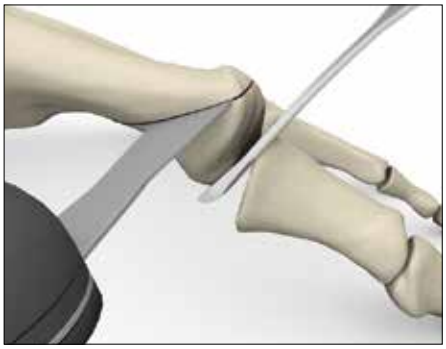
The Fixos System offers two diameters of twist-off screws. The twist-off screws have been designed to perform faster screw insertion without pre-drilling and countersinking steps.

2.0mm WS screws

The following example describe a Weil osteotomy with a 2.0mm WS screw.

Joint Preparation/Osteotomy

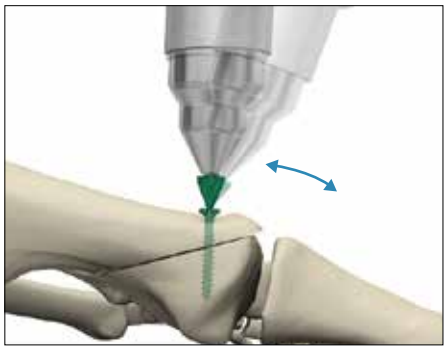
The Weil osteotomy is made with an oscillating saw. The cut (2-3cm length) is made parallel to the sole of the foot. The metatarsal head can be easily positioned and held in place with the expander (REF XEC001001).



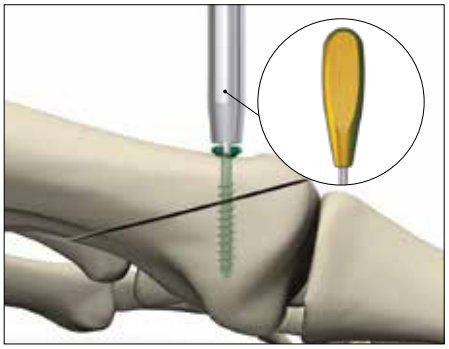
Screw Placement

After screw length estimation, insert the twist-off screw, without pre-drilling, with a power tool:

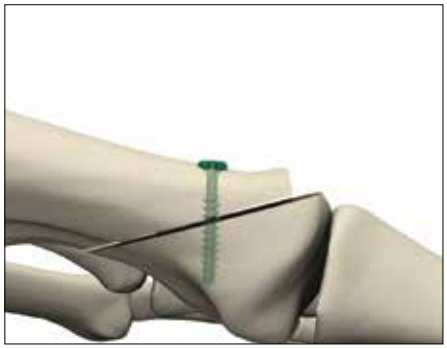
- **Option A:** In case of low bone density, once the head has reached the bone, it is necessary to swing the upper tip, in order to twist the screw off
- **Option B:** In case of high bone density, the screw will twist off prior to final positioning. It is therefore required to complete the screwing with the hand screwdriver (REF XTV002001)



Option A



Option B



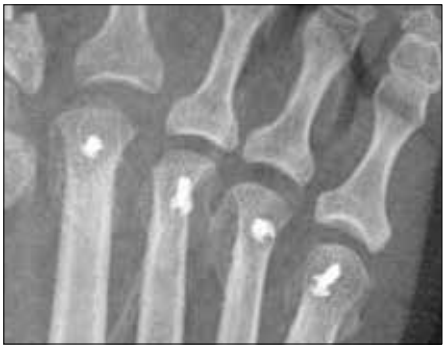
CAUTION

After final insertion, it is recommended to check the final position under fluoroscopy or X-Ray.

When the osteotomy is stabilized, reshape the metatarsal head with a saw.

NOTICE

Do not use Twist-Off screws in osteoporotic bones.



Twist-Off Screws

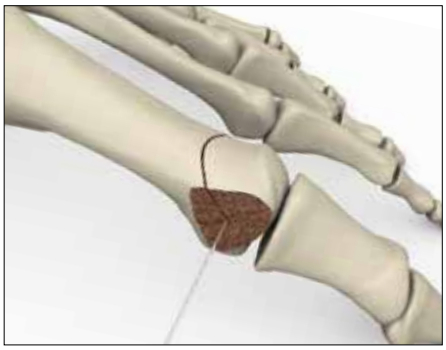
2.7mm KS screws

The following example describes a Chevron osteotomy with a 2.7mm KS screw.

Joint Preparation/Osteotomy

The Chevron osteotomy is performed through a standard lateral approach to the first MTP joint. Remove the medial eminence and proceed to the Chevron ("V") cut:

- Insert the K-Wire in the center of the metatarsal head depending on the required osteotomy
- Perform a V-shaped osteotomy at the head-neck level at an angle of 60°, with the apex at the K-Wire

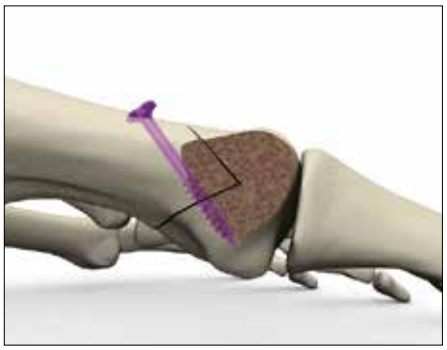


The head will follow the direction which is predetermined by the K-Wire placement.

- Translate the capital segment laterally

Screw Placement

After screw length estimation, insert the twist-off screw, without pre-drilling, with a power tool following the same methology described on Page 18 for the WS Screw.



⚠CAUTION

After final insertion, it is recommended to check the final position under fluoroscopy or X-Ray.

NOTICE

Do not use Twist-Off screws in osteoporotic bones.

System Components – Implants

Screws

REF*	Screw Length mm	Distal Thread Ømm	Distal Pitch mm
Cannulated compression screw			
SV10	10	2.5	0.9
SV12	12	2.5	0.9
SV14	14	2.5	0.9
SV16	16	2.5	0.9
SV18	18	2.5	0.9
SV20	20	2.5	0.9
SV22	22	2.5	0.9
SV24	24	2.5	0.9
SV26	26	2.5	0.9
SV28	28	2.5	0.9
SV30	30	2.5	0.9
HV10	10	3.0	1.35
HV12	12	3.0	1.35
HV14	14	3.0	1.35
HV16	16	3.0	1.35
HV18	18	3.0	1.35
HV20	20	3.0	1.35
HV22	22	3.0	1.35
HV24	24	3.0	1.35
HV26	26	3.0	1.35
HV28	28	3.0	1.35
HV30	30	3.0	1.35
CS14A	14	3.5	1.45
CS16A	16	3.5	1.45
CS18A	18	3.5	1.45
CS20A	20	3.5	1.45
CS22A	22	3.5	1.45
CS24A	24	3.5	1.45
CS26AS**	26	3.5	1.45
CS28AS**	28	3.5	1.45
CS30AS**	30	3.5	1.45
CS32AS**	32	3.5	1.45
CS34AS**	34	3.5	1.45
CS36AS**	36	3.5	1.45

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* Add an "S" to the REF for Implants Delivered Sterile
** Custom order, Delivered Sterile only

System Components – Implants

Screws

REF*	Screw Length mm	Distal Thread Ømm	Distal Pitch mm
Cannulated compression screw			
MV18A	18	4.0	1.35
MV20A	20	4.0	1.35
MV22A	22	4.0	1.35
MV24A	24	4.0	1.35
MV26A	26	4.0	1.35
MV28A	28	4.0	1.35
MV30A	30	4.0	1.35
MV32A	32	4.0	1.35
MV34A	34	4.0	1.35
MV36A	36	4.0	1.35
MV38A	38	4.0	1.35
MV40A	40	4.0	1.35
MV42A	42	4.0	1.35
MV44A	44	4.0	1.35
MV46A	46	4.0	1.35
MV48A	48	4.0	1.35
MV50A	50	4.0	1.35
MV52A	52	4.0	1.35
MV54A	54	4.0	1.35
MV56A	56	4.0	1.35
MV58A	58	4.0	1.35
MV60A	60	4.0	1.35

Twist-Off Screw			
WS11	11	2.0	0.85
WS12	12	2.0	0.85
WS13	13	2.0	0.85
WS14	14	2.0	0.85
WS15	15	2.0	0.85
WS16	16	2.0	0.85

Twist-Off Screw			
KS14	14	2.7	1.0
KS16	16	2.7	1.0
KS18	18	2.7	1.0
KS20	10	2.7	1.0
KS22	22	2.7	1.0

* Add an "S" to the REF for Implants Delivered Sterile

System Components – Instruments**

REF	Description
2.5mm SV Instrumentation	
XTV004001	Cannulated screwdriver Hex 1.8mm
XTV006001	Screwdriver bit Hex Ø1.8mm AO quick coupling
XFO051201	Cannulated drill bit & countersink Ø1.7mm L12mm, AO*
XFO073200	Cannulated drill bit Ø1.7mm L32mm, AO*
XJA030170	Ruler Ø1.0mm/L70-100mm
XDB001001	Cleaning pin
XPI001001	Scarf forceps
AGK09070M	K-Wire Ø0.9mm L70mm Marked, Tips trocar*
AGK0209070M	K-Wire Ø0.9mm L70mm Marked, Tips trocar/smooth*

REF	Description
3.0mm HV Instrumentation	
XTV001001	Cannulated screwdriver Hex 2mm
XTV006002	Screwdriver bit Hex 2mm AO quick coupling
XFO021201	Solid drill bit & countersink Ø2.0mm L12mm, AO*
XFO021701	Solid drill bit & countersink Ø2.0mm L17mm, AO*
XFO022301	Solid drill bit & countersink Ø2.0mm L23mm, AO*
XFO023101	Solid drill bit & countersink Ø2.0mm L31mm, AO*
XFO041201	Cannulated drill bit & countersink Ø2.0mm L12mm, AO*
XFO041701	Cannulated drill bit & countersink Ø2.0mm L17mm, AO*
XFO042301	Cannulated drill bit & countersink Ø2.0mm L23mm, AO*
XFO043101	Cannulated drill bit & countersink Ø2.0mm L31mm, AO*
XJA002004	Gauge L0 – 40mm
XJA030170	Ruler Ø1.0mm/L70 – 100mm
XPI001001	Scarf forceps
XDB001001	Cleaning pin
AGK10070	K-Wire Ø1.0mm L70mm, Tips trocar*
AGK0210070	K-Wire Ø1.0mm L70mm, Tips trocar/smooth*

* Single Use - Custom order per countries
** According to the Complete tray options

System Components – Instruments**

REF	Description
3.5mm CS Instrumentation	
XTV001001	Cannulated screwdriver Hex 2mm
XTV006002	Screwdriver bit Hex 2mm AO quick coupling
XFO021201	Solid drill bit & countersink Ø2.0mm, L12mm, AO*
XFO021701	Solid drill bit & countersink Ø2.0mm, L17mm, AO*
XFO022301	Solid drill bit & countersink Ø2.0mm L23mm, AO*
XFO023101	Solid drill bit & countersink Ø2.0mm L31mm, AO*
XFO041201	Cannulated drill bit & countersink Ø2.0mm L12mm, AO*
XFO041701	Cannulated drill bit & countersink Ø2.0mm L17mm, AO*
XFO042301	Cannulated drill bit & countersink Ø2.0mm L23mm, AO*
XFO043101	Cannulated drill bit & countersink Ø2.0mm L31mm, AO*
XJA002004	Gauge L0 – 40mm
XJA030170	Ruler Ø1.0mm/L70 – 100mm
XDA002001	Chevron Forceps
XDB001001	Cleaning pin
AGK10070	K-Wire Ø1.0mm L70mm, Tips trocar*
AGK0210070	K-Wire Ø1.0mm L70mm, Tips trocar/smooth*

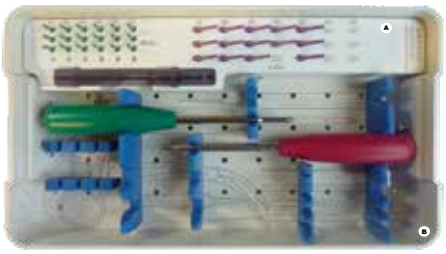
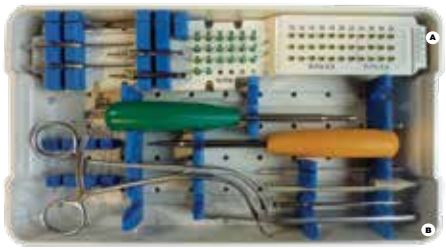
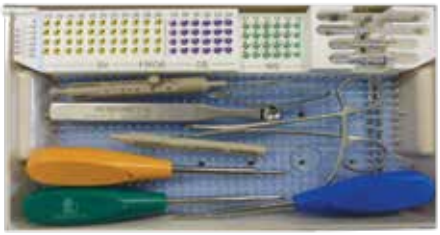
REF	Description
4.0mm MV Instrumentation	
XME001001	AO clipping handle
XTV006003	Screwdriver bit Hex 2.5mm AO quick coupling
XFO094501	Cannulated drill bit Ø2.7mm L60mm, AO*
XVIMQ1427	Double drilling guide Ø1.4mm and Ø2.7mm
XFR006050	Cannulated Reamer
XTU001002	Kirschner Wire tube L17mm
XJA003001	Ruler Ø1.4mm/L100-150mm
XDB001002	Cleaning pin Ø1.4mm
AGK0214100	K-Wire Ø1.4mm L100mm, Tip trocar/smooth*
AGK0214150	K-Wire Ø1.4mm L150mm, Tip trocar/smooth*

* Single Use - Custom order per countries
** According to the Complete tray options

System Components – Instruments

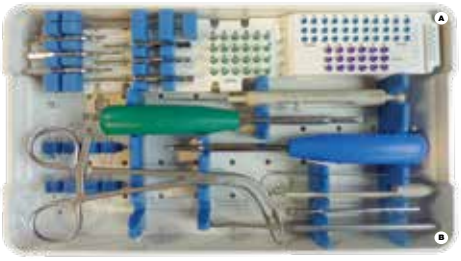
REF	Description
2.0mm WS Instrumentation	
XTV002001	2-tab screwdriver for WS (Ø2.0mm)
XEC001001	Expander
2.7mm KS Instrumentation	
XTV005001	4-tab screwdriver for KS (Ø2.7mm)

System Components – Complete Trays

	REF	Description
	XSEVI160200	2.0mm/2.7mm Twist-Off Screws Instrument Kit - Non Sterile
	XSEVI180100	2.0mm Twist-Off/2.5mm Cannulated Screws Instrument Kit - Non Sterile/Sterile*
	XSEVI190100	2.0mm Twist-Off/2.5mm/3.5mm Screws Instrument Kit - Non Sterile/Sterile*
	XSEVI1408	2.0mm Twist-Off/3.5mm Cannulated Screws Instrument Kit - Non Sterile/Sterile*

* Custom order

System Components – Trays

	REF	Description
	XSEVI170600	2.0mm Twist-Off/3.0mm/3.5mm Instrument Kit - Non Sterile*/Sterile*
	XSEVI2003	4.0mm Cannulated Screws Instrument Kit- Non Sterile - Non Sterile/Sterile*
	XSEBP062000	FOREFOOT 2.0mm/3.0mm/3.5mm Fixos Screws and variation staple Instrument Kit - Non Sterile*/Sterile*
	XSEBP0909	FOREFOOT 2.0mm /2.5 mm/3.0mm/3.5mm Fixos Screw, Easyclip Nitinol staples and Memoclip Nitinol Staples Instrument kit - Sterile*

* Custom order

Notes

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