

FOOTMOTION S.



HEADLESS STAND-ALONE
SCREWS FROM SMALL
TO LARGE FRAGMENTS





Footmotion S.

HEADLESS STAND-ALONE SCREWS FROM SMALL TO LARGE FRAGMENTS

Intended purpose:

Implants of the Stand-Alone Screws range are intended for fractures fixation, osteotomies and arthrodeses of bones in adults, appropriate for the size of the device.

Contra-indications:

- Pregnancy.
- Acute or chronic local or systemic infections.
- Allergy to one of the materials used or sensitivity to foreign bodies.

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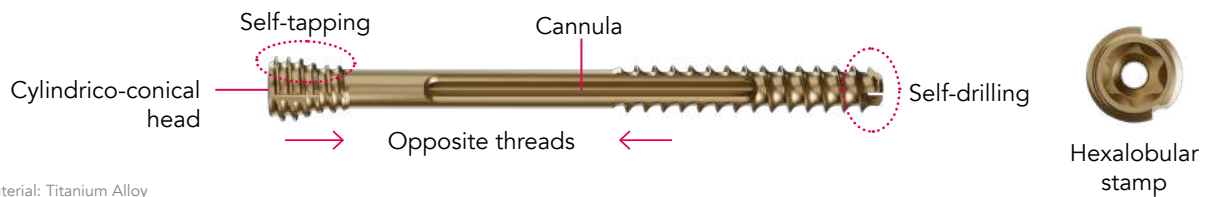
SMALL DIAMETERS,
FROM Ø2.0 TO Ø3.5 MM



A comprehensive range of solutions for small bone fixation.

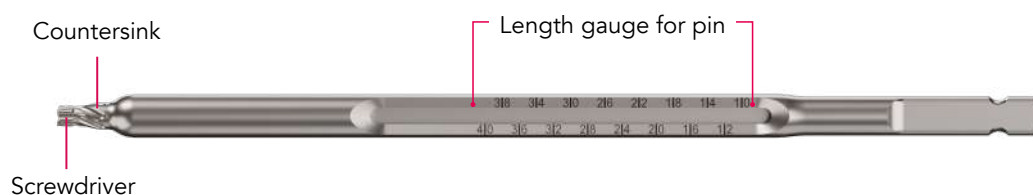
SCREW FEATURES

- Ø2.25^(a), Ø2.6^(b), Ø3.0^(c) mm cannulated screws.
- Hexalobular screw recess design.
- Self-drilling and self-tapping features.
- Self-compressive screws with long distal thread.



INSTRUMENTATION FEATURES

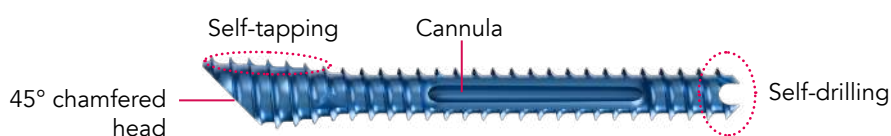
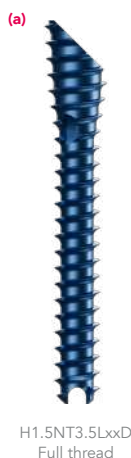
- Common instrumentation for Ø2.6 & Ø3.0 mm screws: same pin, drill, countersink and screwdriver
- Patented 3 in 1 instrument: length gauge for pin, countersink and screwdriver
- Compatible with a standard quick coupling system



Minimally invasive surgery with Ø3.5 mm chamfered head screws.

SCREW FEATURES

- Ø3.5 mm cannulated screws (a).
- Hexalobular screw recess design.
- Self-drilling and self-tapping features.
- Positioning screws with full thread.
- 45° chamfered head design.

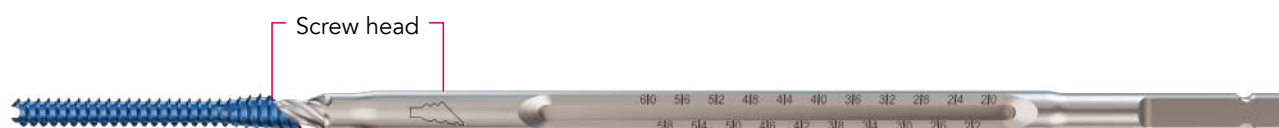


Hexalobular
stamp

Material: Titanium Alloy

INSTRUMENTATION FEATURES

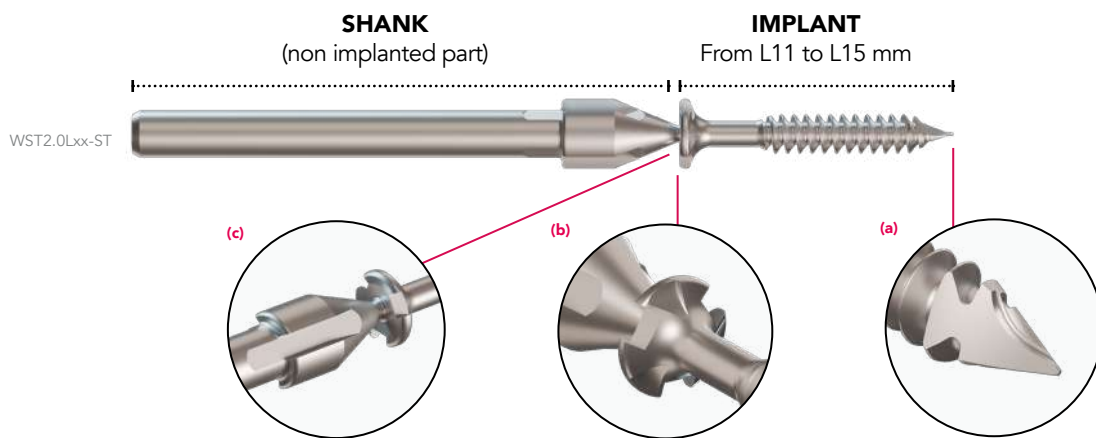
- Patented 3 in 1 instrument: length gauge for pin, countersink and screwdriver.
- Compatible with a standard quick coupling system.
- Head profile marking on the patented 3 in 1 instrument to help visualize chamfered screw head orientation.



Snap-off screws and instrument.

IMPLANT

- Ø2.0 mm snap-off screw dedicated to Weil osteotomy, from L11 to L15 mm (1 mm increments)
 - Self-drilling and self-tapping extremity ensuring the penetration in cortical bone.^(a)
 - Self-drilling of the screw head allowing a partial burying.^(b)
 - Snap-off area^(c) buried under the screw head.
 - Compatible with wire driver (Ø2.4 mm).



- Snap-off screw : the screw separates itself from the shank as soon as the head gets in contact with the bone.
N.B: For an additional compression, use the screwdriver (ANC770).

DEDICATED INSTRUMENT: SCREWDRIVER

- Screwdriver allowing:
 - The separation between the shank and the screw.
 - The finalization of the compression after separation.
 - The implant removal.



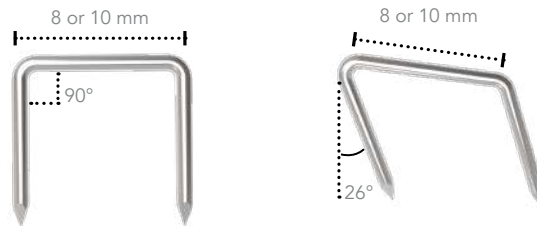
ANC770



Staples and instrumentation.

IMPLANTS

- Two designs are available (straight: 90° and oblique: 26°) with, for each one, two widths (8 and 10 mm).



INSTRUMENTATION

- Dedicated holders and impactors compatible with 90° and 26° staples. Drilling guide with 8 and 10 mm interaxis.



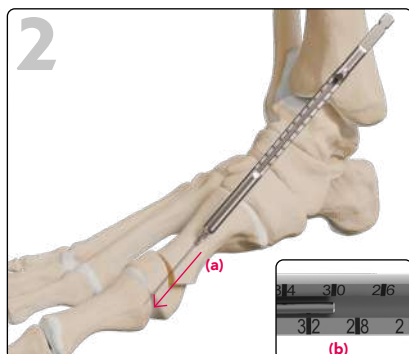
Surgical technique.

CHEVRON OSTEOTOMY

Example of a Chevron osteotomy surgical technique using a Ø2.6 mm self-compressive screw (H1.1HFT2.6LxxD).



Insert the Ø1.0 L90 mm pin (ANC1451) until the opposite cortex is reached.



Slide the 3 in 1 instrument (ANC1282) along the pin to the bone^(a). Read directly the length of the screw on the measuring gauge part of the 3 in 1 instrument at the rear of the pin^(b).

N.B: At this stage the pin can be inserted deeper in order to prevent its removal during drilling step.



To ease the screw insertion, countersink the first cortex using the 3 in 1 instrument (ANC1282).



Drill to the desired depth with the Ø2.0 mm quick coupling drill bit (ANC1341). The drilling depth can be checked using the markings on the drill^(c).



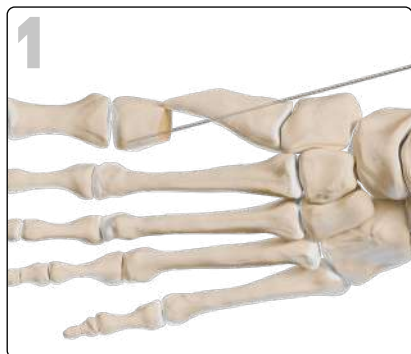
Select the appropriate screw length and insert the self-compressive screw along the pin using the screwdriver part of the 3 in 1 instrument (ANC1282) until the desired reduction and compression are achieved and the screw head is buried. Then remove the pin.

FINAL RESULT.

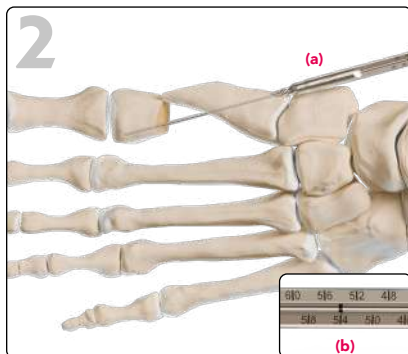


MINIMALLY INVASIVE OSTEOTOMY

Example of a minimally invasive osteotomy surgical technique using a Ø3.5 mm chamfered head screw (H1.5NT3.5LxxD).

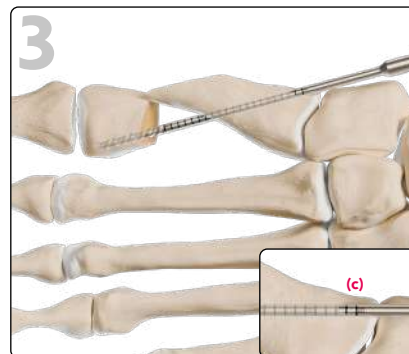


Insert the Ø1.4 mm pin (ANC1657) to maintain the correction.



Slide the 3 in 1 instrument (ANC1286) along the pin until the cortex is reached^(a). With the measuring gauge part of this instrument, read the insertion depth using the marking on the pin^(b).

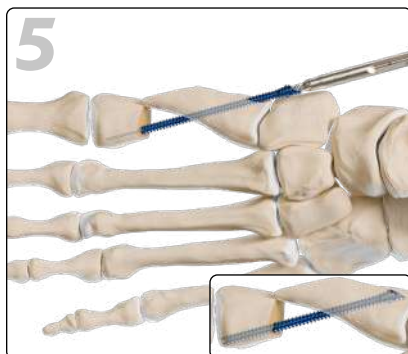
N.B: At this stage the pin can be inserted deeper in order to prevent its removal during the drilling step.



Drill to the desired depth with the Ø2.5 mm quick coupling drill bit (ANC1718). The drilling depth can be checked using the markings on the drill.^(c)



To ease the screw insertion, countersink the first cortex using the 3 in 1 instrument (ANC1286).



Select the appropriate screw length and insert the chamfered head screw along the pin using the screwdriver part of the 3 in 1 instrument (ANC1286) until the desired reduction is achieved.

NB: Align the chamfered screw head with the marking on the screwdriver before insertion.

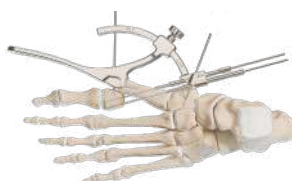
Check with fluoroscopy that the chamfered head is flush to the bone and then remove the pin.

Repeat the same steps for the insertion of the second screw.

FINAL RESULT.

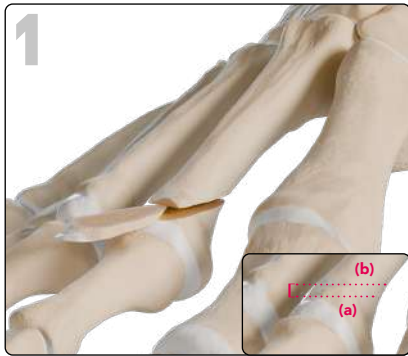


N.B: This surgical technique can be associated with the use of hallux valgus targeting guide. Please refer to the G-HALVA brochure for more information.



WEIL OSTEOTOMY

Example of a Weil osteotomy surgical technique using a Ø2.0 mm snap-off Weil screw (WST2.0Lxx-ST).



Perform a first horizontal cut using the oscillating saw starting at the junction of the dorsal cartilage^(a).

Then, perform the second dorsal cut parallel to the first cut and then remove the bone fragment^(b).



The reduction is made manually by flexing the toe.



Insert the screw with the power tool. As soon as the compression is finished, the screw snaps off. If necessary, use the screwdriver (ANC770) with the handle (ANC350) to make the compression.

N.B: In case of a hard cortical bone it is recommended to prepare the screw insertion using a pin.

Caution: In osteoporotic bone, it may be necessary to provoke release of the shank prior screw head reaches the cortical bone to avoid excessive screwing.

FINAL RESULT.



AKIN OSTEOTOMY

Example of an Akin osteotomy surgical technique using a staple 90° - width 10 mm.

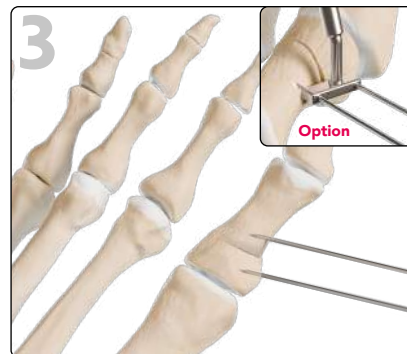


The Akin osteotomy of P1 is performed following the habits of the surgeon.



In order to mark the two entry points for the K-wires, slightly impact the staple with the corresponding holder (ANC177).

Then, remove the staple.



In the previously marked entry points, insert Ø1.0 mm K-wires (33.0210.080) to make pre-holes.

Then, remove the K-wires.

Optional step: To ensure the correct interaxis, the drilling guide (14.33.55) can be used.



Insert and impact the staple with the same holder as step 2.



Complete impaction by using the dedicated impactor (14.33.53).



Implant references.

Remark: Please note that all implants are also available in sterile packaging. An 'ST' code is added at the end of the reference.
Ex : « H0.9HFT2.25L10D-ST »

FOREFOOT SCREWS

Ø2.25 mm cannulated screws*

Ref.	Description
H0.9HFT2.25L10D to H0.9HFT2.25L34D	Ø2.25 mm self-compressive screw - cannula Ø0.9 - long thread - L10 mm to 34 mm (2 mm increments)

*Non anodized



Ø2.6 mm cannulated screws*

Ref.	Description
H1.1HFT2.6L10D to H1.1HFT2.6L34D	Ø2.6 mm self-compressive screw - cannula Ø1.1 - long thread - L10 mm to 34 mm (2 mm increments)

*Light yellow anodized



Ø3.0 mm cannulated screws*

Ref.	Description
H1.1HFT3.0L10D to H1.1HFT3.0L40D	Ø3.0 mm self-compressive screw - cannula Ø1.1 - long thread - L10 mm to 40 mm (2 mm increments)

*Fuchsia anodized



Ø3.5 mm cannulated screws*

Ref.	Description
H1.5NT3.5L20D to H1.5NT3.5L60D	Ø3.5 mm chamfered head screw - cannula Ø1.5 - L20 mm to 60 mm (2 mm increments)

*Dark blue anodized



SNAP-OFF WEIL SCREWS

Ø2.0 mm snap-off screws*

Ref.	Description
WST2.0L11-ST to WST2.0L15-ST	Ø2.0 mm snap-off Weil screw - STERILE - L11 mm to 15 mm (1 mm increments)

*Non anodized



STAPLES

Staples

Ref.	Description	EQUIVALENT TO	Ref.	Description
ST-25-0500-080ST1*	Staple 26° - width 8 mm - STERILE	↔	14.55.04**	Varisation staple 26° - 8 mm - STERILE
ST-25-0505-100ST1*	Staple 26° - width 10 mm - STERILE	↔	14.55.03**	Varisation staple 26° - 10 mm - STERILE
ST-25-0510-080ST1*	Staple 90° - width 8 mm - STERILE	↔	14.55.02**	Varisation staple 90° - 8 mm - STERILE
ST-25-0515-100ST1*	Staple 90° - width 10 mm - STERILE	↔	14.55.01**	Varisation staple 90° - 10 mm - STERILE

*Manufacturer: MAHE Medical
Medical Class: IIb
Notified body: TÜV SÜD - CE 0123

**Manufacturer: ORTHO CAPE
Medical Class: IIb
Notified body: HTCert - CE 2803

Instrument references.

N.B: Diameter of screw(s) to be used with each 3 in 1 instrument is marked on the instruments.

Instruments for Ø2.25 mm screws*

#	Ref.	Description	Qty
01	ANC350	Ø4.5 mm AO quick coupling handle - Size 1	1
02	ANC770	Screwdriver for Ø2.0 mm Snap-off screws	1
03	ANC1280	3 in 1 instrument for Ø2.25 mm screws	1
04	ANC1446	Ø1.7 mm quick coupling drill bit - cannula Ø0.9 mm - L75 mm	1
05	ANC1450	Pin Ø0.8 L90 mm	6

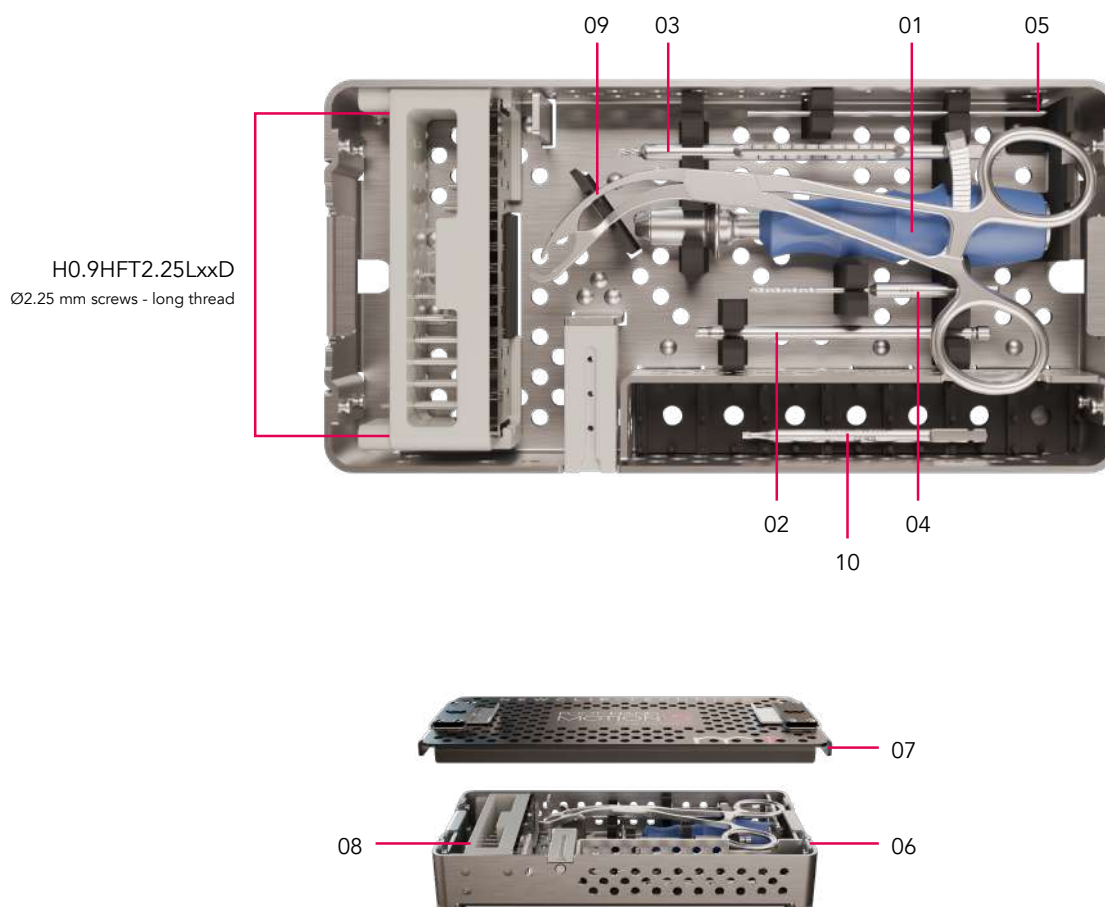
*Snap-off screwdriver is available in this kit

Optional instrumentation

#	Ref.	Description
09	ANC144	16 cm forceps
/	ANC1446-ST	Ø1.7 mm quick coupling drill bit - cannula Ø0.9 mm - L75 mm - STERILE
/	ANC1450-ST	Pin Ø0.8 L90 mm – STERILE
10	ANC1672	T7 prehensor screwdriver with AO quick coupling system - cannula Ø0.9 mm

Container references

#	Ref.	Description	Qty
06	ANC1343/B	Foot & HandMotion S set - Ø2.25 mm Screws - Base	1
07	ANC1343/C	Foot & HandMotion S set - Ø2.25 mm Screws - Lid	1
08	ANC1343/R1	Ø2.25 mm Screws - Screw rack - H0.9HFT2.25LxxD	1



Instruments for Ø2.6 & Ø3.0 mm screws*

#	Ref.	Description	Qty
01	ANC350	Ø4.5 mm AO quick coupling handle - Size 1	1
02	ANC770	Screwdriver for Ø2.0 mm Snap-off screws	1
03	ANC1282	3 in 1 instrument for Ø2.6 & Ø3.0 mm screws	1
04	ANC1341	Ø2.0 mm quick coupling drill bit - cannula Ø1.1 mm - L 80 mm	1
05	ANC1451	Pin Ø1.0 L90 mm	6

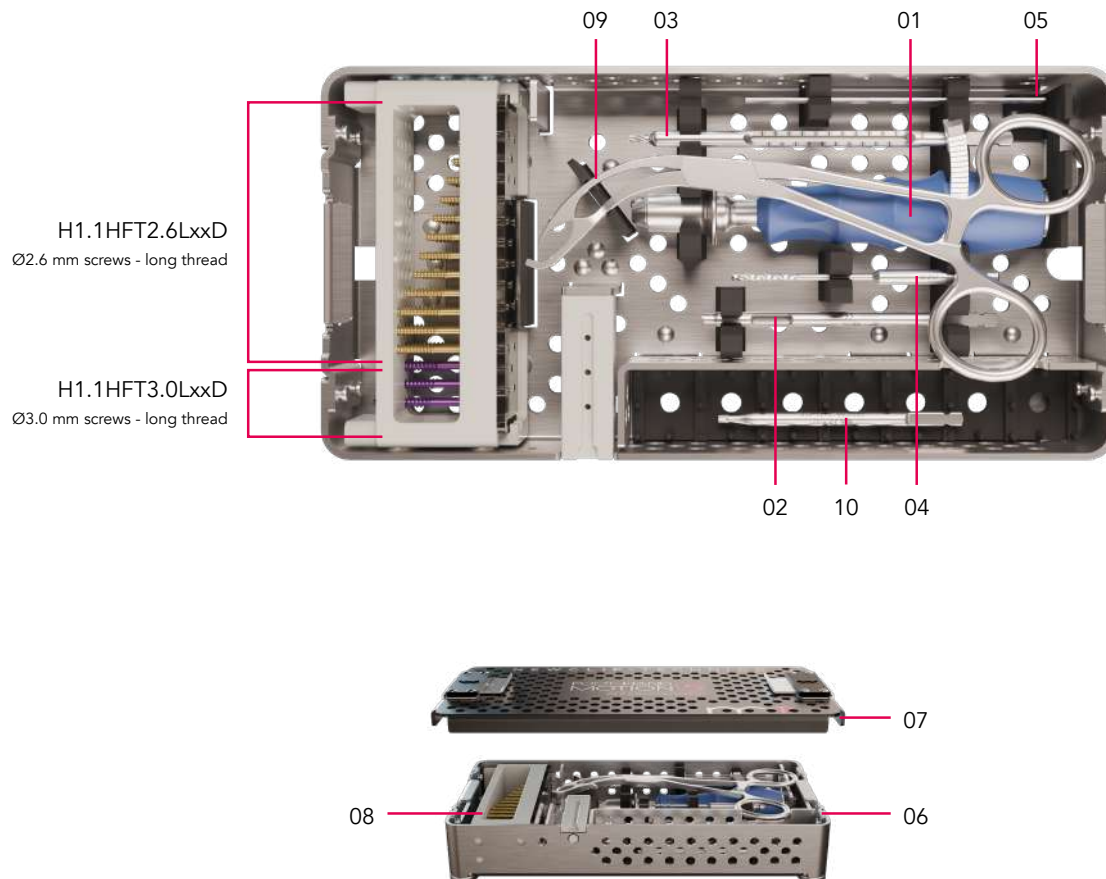
*Snap-off screwdriver is available in this kit

Optional instrumentation

#	Ref.	Description
09	ANC144	16 cm forceps
/	ANC1341-ST	Ø2.0 mm quick coupling drill bit - cannula Ø1.1 mm - L 80 mm - STERILE
/	ANC1451-ST	Pin Ø1.0 L90 mm – STERILE
10	ANC1673	T8 prehensor screwdriver with AO quick coupling system - cannula Ø1.1 mm

Container references

#	Ref.	Description	Qty
06	ANC1344/B	Foot & HandMotion S set - Ø2.6 & Ø3.0 mm Screws - Base	1
07	ANC1344/C	Foot & HandMotion S set - Ø2.6 & Ø3.0 mm Screws - Lid	1
08	ANC1344/R1	Ø2.6 & Ø3.0 mm Screws -Screw rack - H1.1HFT2.6LxxD & H1.1HFT3.0LxxD	1



Instruments for Ø3.5 mm screws

#	Ref.	Description	Qty
01	ANC350	Ø4.5 mm AO quick coupling handle - Size 1	1
02	ANC1286	3 in 1 instrument for Ø3.5 mm screws	1
03	ANC1657	Pin Ø1.4 L150 mm	6
04	ANC1674	T10 prehensor screwdriver with AO quick coupling system - cannula Ø1.5 mm	1
05	ANC1718	Ø2.5 mm quick coupling drill bit - cannula Ø1.5 mm - L 110 mm	1

Optional instrumentation

#	Ref.	Description
/	ANC1657-ST	Pin Ø1.4 L150 mm - STERILE
/	ANC1718-ST	Ø2.5 mm quick coupling drill bit - cannula Ø1.5 mm - L110 mm - STERILE

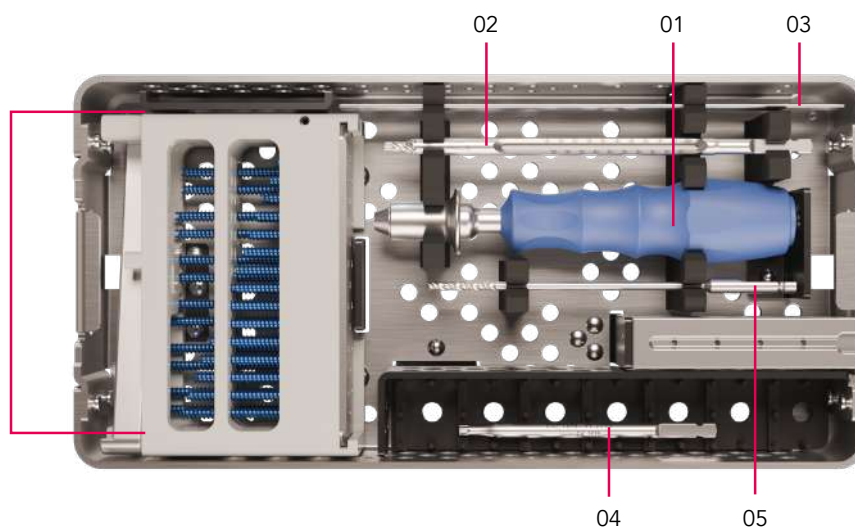
Container references

#	Ref.	Description	Qty
06	ANC1345/B	Foot&HandMotion S set - Ø3.5 mm Chamfered Screws - Base	1
07	ANC1345/C	Foot&HandMotion S set - Ø3.5 mm Chamfered Screws - Lid	1
08	ANC1345/R	Foot&HandMotion S set - Ø3.5 mm Chamfered Screws - Screw rack - H1.5NT3.5LxxD	1



For screw rack stabilization, it is recommended to unfold the lower arm once out of the kit.

H1.5NT3.5LxxD
Ø3.5 mm chamfered head screw



Instruments for staples

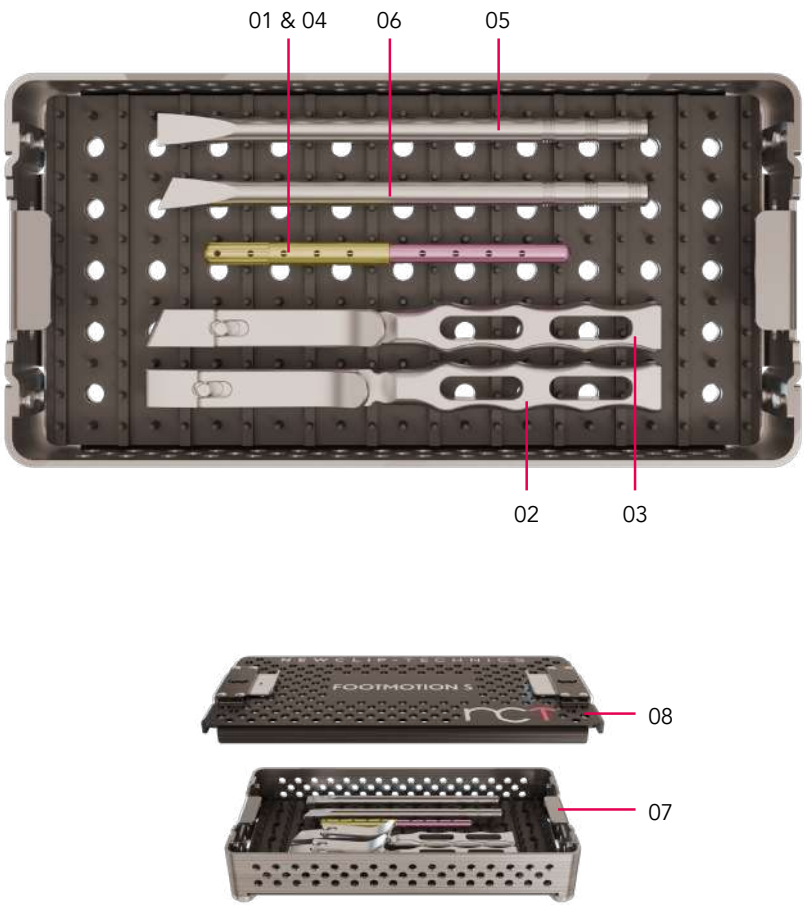
#	Ref.	Description	Qty
01	ANC167	Pins support for Ø1.0 mm pin	1
02	ANC177	Holder Staple 90°	1
03	ANC178	Holder Staple 26°	1
04	ANC1451	Pin Ø1.0 L90 mm	3
05	14.33.53*	Impactor Staple 90°	1
06	14.33.54*	Impactor Staple 26°	1

Optional instrumentation

#	Ref.	Description
/	14.33.55*	Staple drilling guide
*Manufacturer: Ortho Cape Medical Class: I		

Container references

#	Ref.	Description	Qty
07	ANC1235/M16	Set - Size 1/4 - Module - Silicone mat	1
08	ANC1655/C	Set - Size 1/4 - Lid	1



MIS Instruments

#	Ref.	Description	Qty
01	ANC602	Elevator for percutaneous surgery	1
02	ANC606	Elevator - rugine for percutaneous surgery	1
03	6051*	Sawblade handle	1
04	GS 61.6380**	Rasp 2 mm angled for percutaneous surgery	1

*Manufacturer: SA SWANN MORTON SINNER

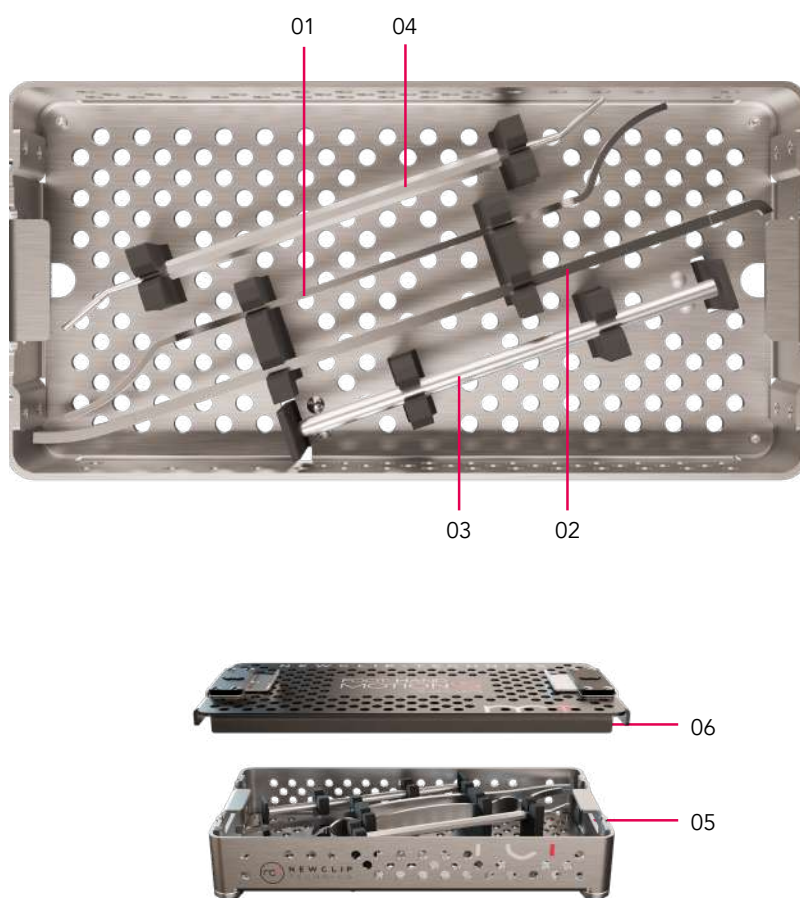
Medical Class: I

**Manufacturer: GSOURCE

Medical Class: I

Container references

#	Ref.	Description	Qty
05	ANC1348/B	MIS instruments - Base	1
06	ANC1348/C	MIS instruments - Lid	1



REMOVAL KIT

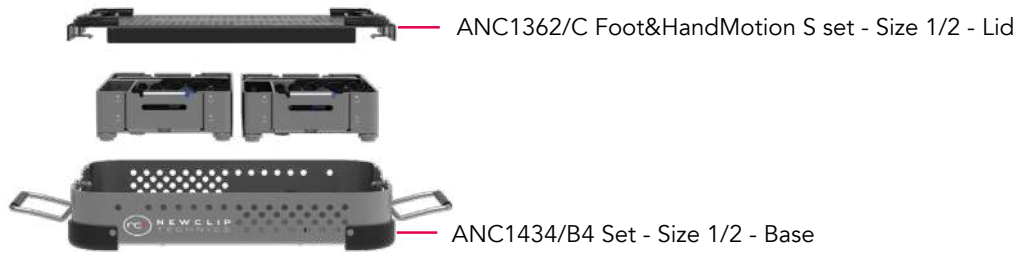
If you have to remove Footmotion S small diameter implants, make sure to order the **Newclip Technics** removal set, which includes the following instruments :

- ANC042: Mini set - Base
- ANC350: Ø4.5 mm AO quick coupling handle - Size 1
- ANC770: Screwdriver for Ø2.0 mm Snap-off screws
- ANC1672: T7 prehensor screwdriver with AO quick coupling system - cannula Ø0.9 mm
- ANC1673: T8 prehensor screwdriver with AO quick coupling system - cannula Ø1.1 mm
- ANC1674: T10 prehensor screwdriver with AO quick coupling system - cannula Ø1.5 mm
- ANC1450: Pin Ø0.8 L90 mm
- ANC1451: Pin Ø1.0 L90 mm
- ANC1657: Pin Ø1.4 L150 mm

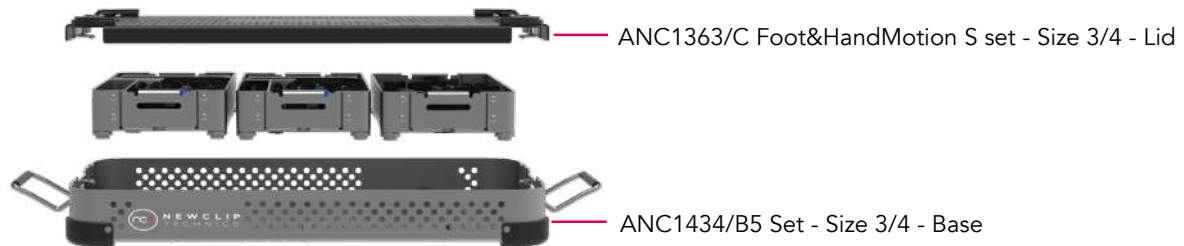
Configurations.

Additional larger boxes are available to group multiple kits together.

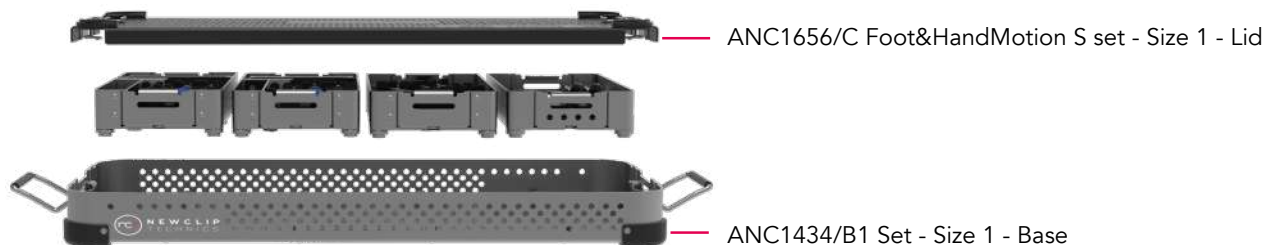
BOX FOR 2 KITS

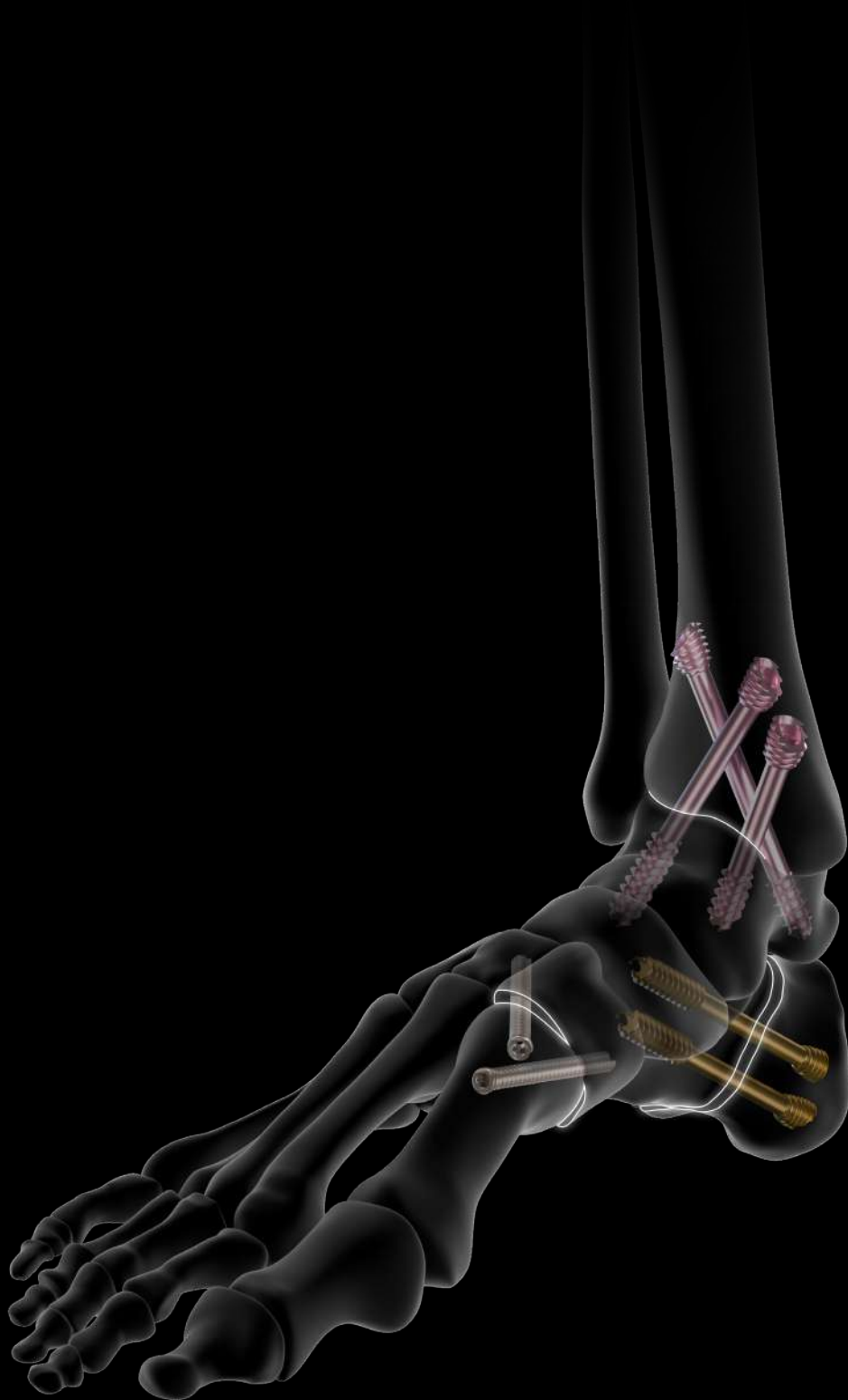


BOX FOR 3 KITS



BOX FOR 4 KITS





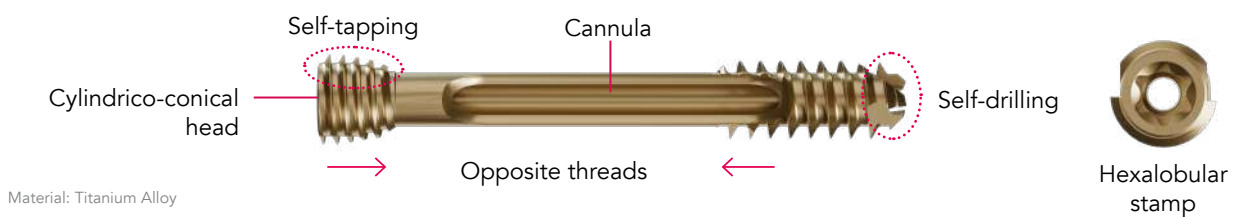
LARGE DIAMETERS,
FROM Ø4.0 TO Ø8.0 MM



A comprehensive range of solutions for large bone fixation.

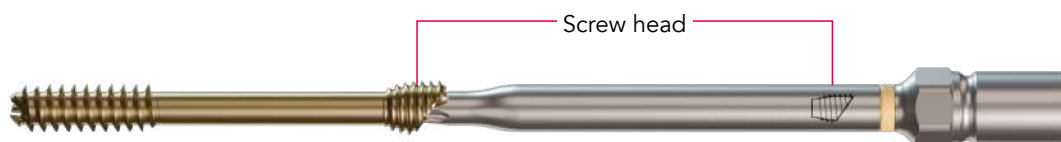
SCREW FEATURES

- Ø4.0^(a), Ø6.5^(b), Ø8.0^(c) mm cannulated screws.
- Hexalobular screw recess design.
- Self-drilling and self-tapping features.
- Self-compressive and positioning screws.
- 35° chamfered head design.



INSTRUMENTATION FEATURES

- Same rigid Ø2.5 mm pin for Ø6.5 and Ø8.0 mm screws.
- Diameter-specific instrumentation identified by a silicone-coloured ring matching the screw colour code.
- The whole surgery can be performed through a soft tissues protection sleeve.
- Head profile marking on the screwdriver to help visualize chamfered screw head orientation.



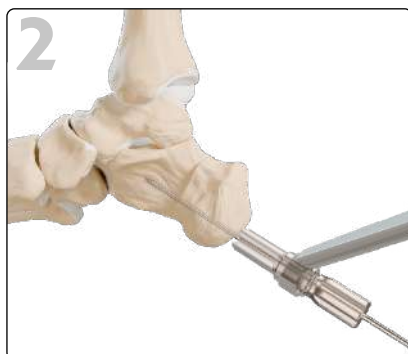
Surgical technique.

CALCANEAL OSTEOTOMY

Example of a calcaneal osteotomy surgical technique using Ø6.5 mm screws (H2.6IFT6.5LxxD and H2.6UT6.5LxxD).

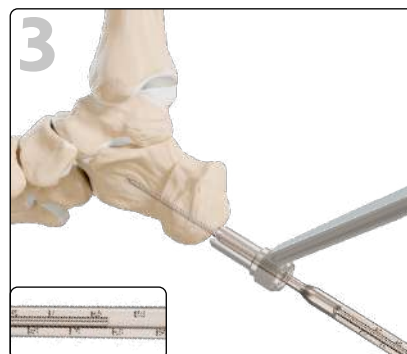


Perform the desired incision and osteotomy.



Screw the pin guide (ANC1581) to the soft tissues protection sleeve (ANC1564) and insert the Ø2.5 mm pin (33.0225.180) to maintain the osteotomy.

Then, remove the pin guide from the soft tissues protection sleeve.



Guide the length gauge (ANC1551) along the pin and through the soft tissues protection sleeve up to the bone surface. Read the insertion depth on the length gauge (at the end of the pin).



To ease the screw head insertion, prepare the first cortex using the countersink (ANC1750) through the soft tissues protection sleeve.



Drill through the soft tissues protection sleeve with the Ø4.6 mm cannulated drill bit (ANC1583).

NB: the drilling depth can be checked at the rear of the soft tissues protection sleeve using the markings on the drill bit.



Select the appropriate screw type and length and insert the screw through the soft tissues protection sleeve with the screwdriver (ANC1724).

NB: Align the chamfered screw head with the marking on the screwdriver before insertion.

Then, remove the pin and the soft tissues protection sleeve.

Repeat the same steps for the insertion of the second screw.

FINAL RESULT.



Implant references.

Remark: Please note that all implants are also available in sterile packaging. An 'ST' code is added at the end of the reference.
Ex : «H1.4GFT4.0L30D-ST »

Ø4.0 mm cannulated screws*

Ref.	Description
H1.4GFT4.0L30D to H1.4GFT4.0L50D	Ø4.0 mm neutralization screw - cannula Ø1.4 - full thread – L30 mm to 50 mm (2 mm increments)
H1.4IFT4.0L26D to H1.4IFT4.0L50D	Ø4.0 mm self-compressive screw - cannula Ø1.4 - short thread – L26 mm to 50 mm (2 mm increments)
H1.4UT4.0L26D to H1.4UT4.0L50D	Ø4.0 mm self-compressive screw with chamfered head - cannula Ø1.4 - short thread – L26 mm to 50 mm (2 mm increments)

*Non anodized

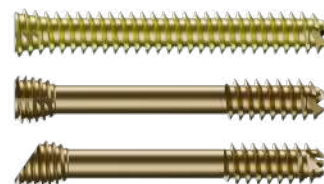


Ø6.5 mm cannulated screws

Ref.	Description
H2.6GFT6.5L40D* to H2.6GFT6.5L100D*	Ø6.5 mm neutralization screw - cannula Ø2.6 - full thread – L40 mm to 100 mm (5 mm increments)
H2.6IFT6.5L40D** to H2.6IFT6.5L100D**	Ø6.5 mm self-compressive screw - cannula Ø2.6 - short thread – L40 mm to 100 mm (5 mm increments)
H2.6UT6.5L40D** to H2.6UT6.5L100D**	Ø6.5 mm self-compressive screw with chamfered head - cannula Ø2.6 - short thread – L40 mm to 100 mm (5 mm increments)

*Light yellow anodized

**Golden yellow anodized

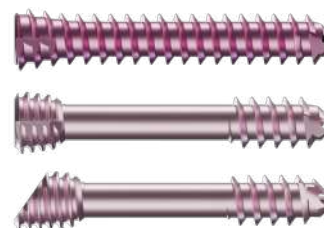


Ø8.0 mm cannulated screws

Ref.	Description
H2.6GFT8.0L40D* to H2.6GFT8.0L100D*	Ø8.0 mm neutralization screw - cannula Ø2.6 - full thread – L40 mm to 100 mm (5 mm increments)
H2.6IFT8.0L40D** to H2.6IFT8.0L100D**	Ø8.0 mm self-compressive screw - cannula Ø2.6 - short thread – L40 mm to 100 mm (5 mm increments)
H2.6UT8.0L40D** to H2.6UT8.0L100D**	Ø8.0 mm self-compressive screw with chamfered head - cannula Ø2.6 - short thread – L40 mm to 100 mm (5 mm increments)

*Fuschia anodized

**Light pink anodized



Instrument references.

Remark: When not all screw types are required, a single screw rack is sufficient to complete the instrumentation set ANC1571/B and can be placed directly inside it.

Instruments for Ø4.0 mm screws

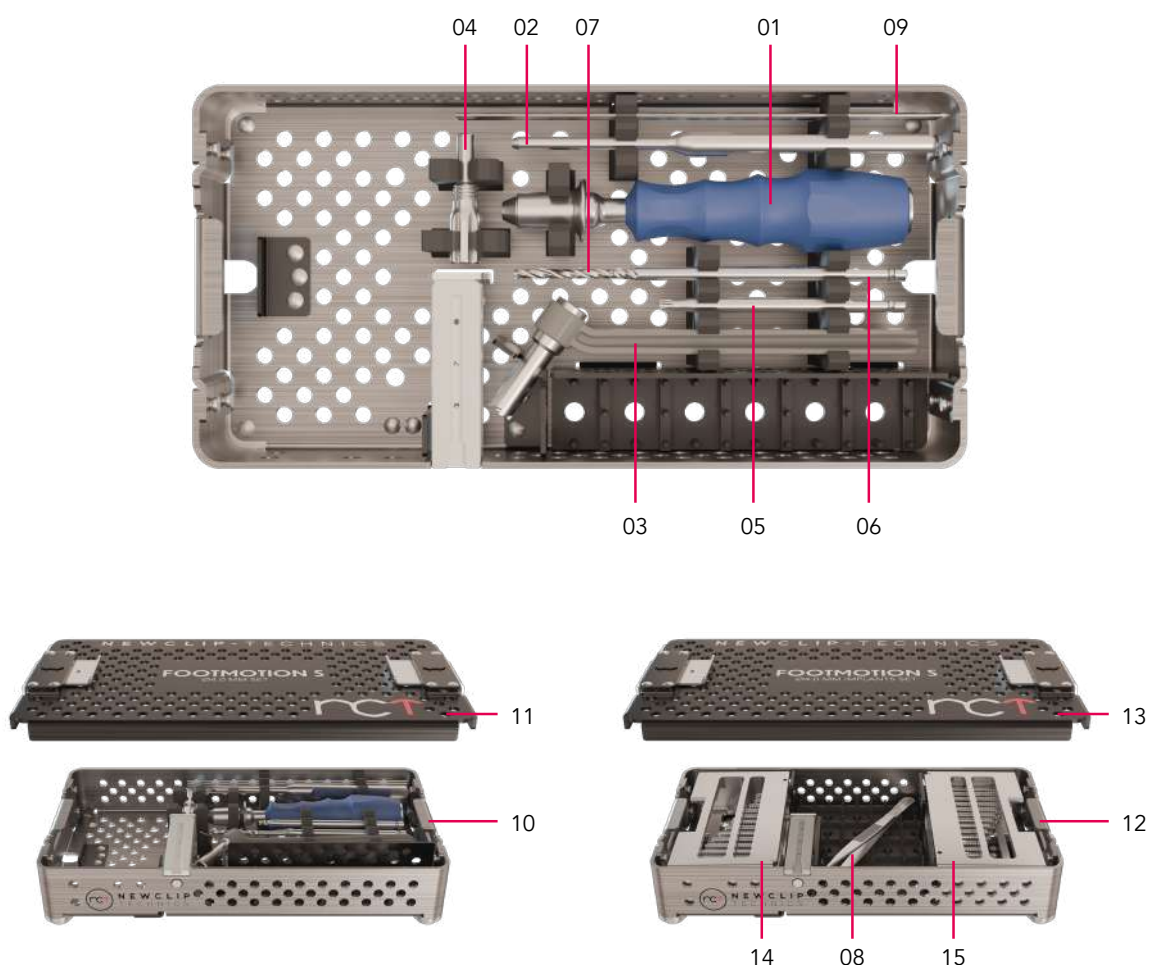
#	Ref.	Description	Qty
01	ANC350	Ø4.5 mm AO quick coupling handle - Size 1	1
02	ANC1559	Length gauge for pin Ø1.3 mm L150 mm	1
03	ANC1563	Soft tissues protection sleeve for Ø4.0 mm screws	1
04	ANC1580	Ø1.3 mm pin guide	1
05	ANC1730	T15 prehensor screwdriver with AO quick coupling system - cannula Ø1.4 mm	2
06	ANC1749	Ø4.0 mm countersink with AO quick coupling - cannula Ø1.4 mm	1
07	ANC1886	Ø2.9 mm drill bit - cannula Ø1.4 mm - L120 mm - AO Ø4.5 mm quick coupling	1
08	ANC1890	Prehensive plier for implants	1
09	33.0213.150	Pin Ø1.3 - L150 mm	6

Container references

#	Ref.	Description	Qty
10	ANC1571/B	FootMotion S set - Instrumentation for Ø4.0 mm screws - Base	1
11	ANC1571/C	FootMotion S set - Instrumentation for Ø4.0 mm screws - Lid	1
12	ANC1882/B	FootMotion S set - Ø4.0 mm screws - Base	1
13	ANC1882/C	FootMotion S set - Ø4.0 mm screws - Lid	1
14	ANC1882/R1	FootMotion S set - Ø4.0 mm screws - Screw rack - H1.4IFT4.0LxxD and H1.4GFT4.0LxxD	1
15	ANC1882/R2	FootMotion S set - Ø4.0 mm screws - Screw rack - H1.4UT4.0LxxD	1

Optional instrumentation

#	Ref.	Description
/	ANC1886-ST	Ø2.9 mm drill bit - cannula Ø1.4 mm - L120 mm - AO Ø4.5 mm quick coupling - STERILE
/	33.0213.150-ST	Pin Ø1.3 - L150 mm - STERILE



Instruments for Ø6.5 & Ø8.0 mm screws

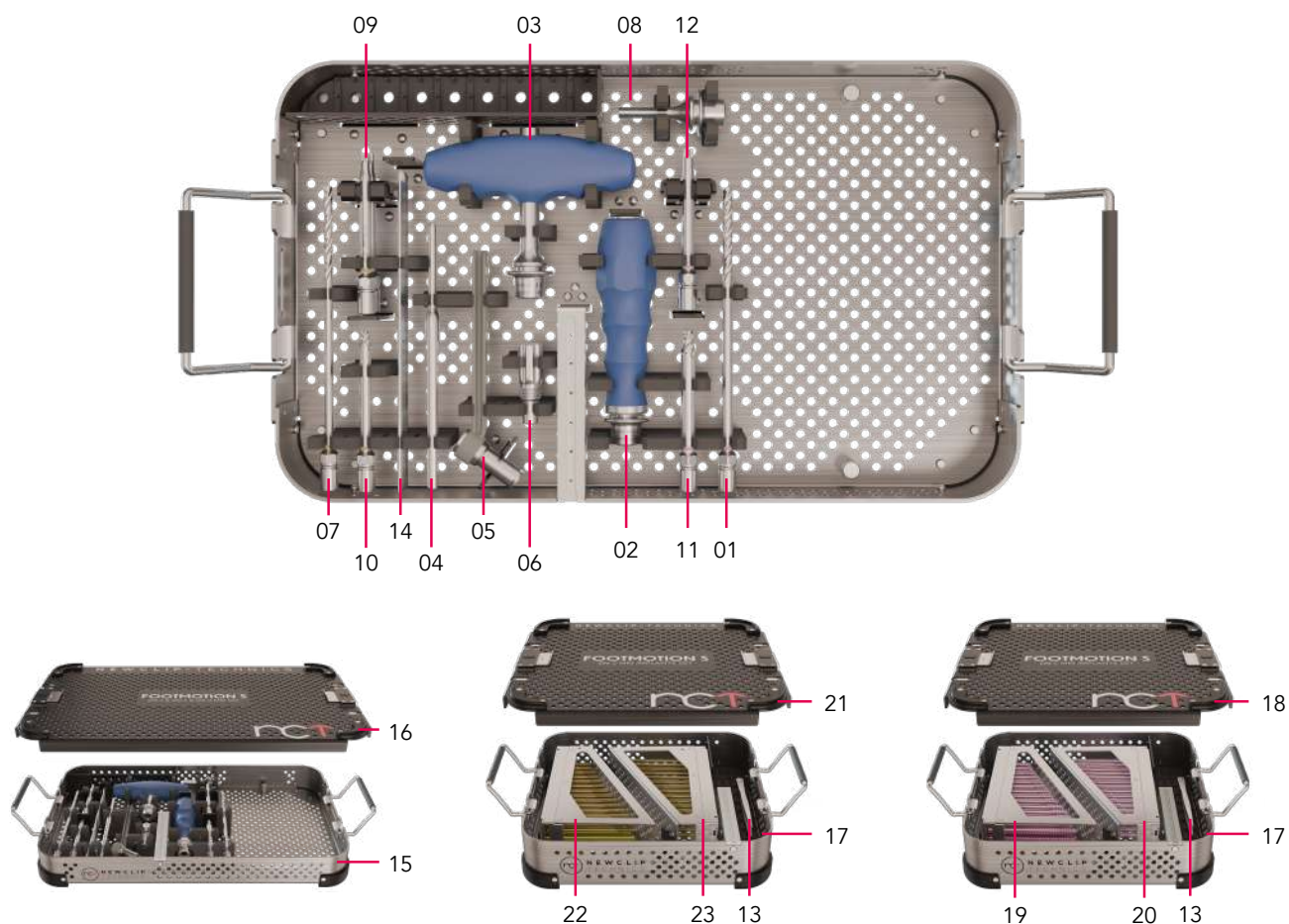
#	Ref.	Description	Qty
01	ANC416	Ø5.6 mm drill bit - cannula Ø2.7 mm - L170 mm - Ø11 mm quick coupling	1
02	ANC442	Ø11 mm cannulated quick coupling straight handle	1
03	ANC443	Ø11 mm cannulated quick coupling T-handle	1
04	ANC1551	Length gauge for pin Ø2.5 mm L180 mm	1
05	ANC1564	Soft tissues protection sleeve for Ø6.5 & Ø8.0 mm screws	1
06	ANC1581	Ø2.5 mm pin guide	1
07	ANC1583	Ø4.6 mm drill bit - cannula 2.6 mm - L170 mm - Ø11 mm quick coupling	1
08	ANC1585	Jacobs cannulated quick coupling adaptor for Ø11 mm instruments	1
09	ANC1724	T25 screwdriver with Ø11 mm quick coupling - cannula Ø2.6 mm	2
10	ANC1750	Ø6.5 mm countersink with Ø11 mm quick coupling - cannula Ø2.6 mm	1
11	ANC1751	Ø8.0 mm countersink with Ø11 mm quick coupling - cannula Ø2.6 mm	1
12	ANC1844	T30 screwdriver with Ø11 mm quick coupling - cannula Ø2.6 mm	2
13	ANC1890	Prehensive plier for implants	2
14	33.0225.180	Pin Ø2.5 - L180 mm	6

Container references

#	Ref.	Description	Qty
15	ANC1652/B	FootMotion S set - Instrumentation for Ø4.0, Ø6.5 & Ø8.0 mm screws - Base	1
16	ANC1652/C	FootMotion S set - Instrumentation for Ø4.0, Ø6.5 & Ø8.0 mm screws - Lid	1
17	ANC1653/B	FootMotion S set - Ø6.5 and Ø8.0 mm screws - Base	1
18	ANC1653/C	FootMotion S set - Ø8.0 mm screws - Lid	1
19	ANC1653/R1	FootMotion S set - Ø8.0 mm screws - Screw rack - H2.6IFT8.0LxxD and H2.6GFT8.0LxxD	1
20	ANC1653/R2	FootMotion S set - Ø8.0 mm screws - Screw rack - H2.6UT8.0LxxD	1
21	ANC1654/C	FootMotion S set - Ø6.5 mm screws - Lid	1
22	ANC1654/R1	FootMotion S set - Ø6.5 mm screws - Screw rack - H2.6IFT6.5LxxD and H2.6GFT6.5LxxD	1
23	ANC1654/R2	FootMotion S set - Ø6.5 mm screws - Screw rack - H2.6UT6.5LxxD	1

Optional instrumentation

#	Ref.	Description
/	ANC416-ST	Ø5.6 mm drill bit - cannula Ø2.7 mm - L170 mm - Ø11 mm quick coupling - STERILE
/	ANC442C	Ø11 mm cannulated quick coupling straight handle with ratchet
/	ANC1583-ST	Ø4.6 mm drill bit - cannula 2.6 mm - L170 mm - Ø11 mm quick coupling - STERILE
/	33.0225.180-ST	Pin Ø2.5 - L180 mm - STERILE



KITS FOR Ø4.0, Ø6.5 & Ø8.0 MM SCREWS.

Remark: The complete instrumentation kit is also available as a single set.

COMPLETE INSTRUMENTATION KIT



Ø4.0 MM IMPLANTS KIT



Ø6.5 MM IMPLANTS KIT



Ø8.0 MM IMPLANTS KIT



REMOVAL KIT

If you have to remove Footmotion S large diameter implants, make sure to order the **Newclip Technics** removal set, which includes the following instruments :

- ANC042: Mini set - Base
- ANC350: Ø4.5 mm AO quick coupling handle - Size 1
- ANC442: Ø11 mm cannulated quick coupling straight handle
- ANC974: T15 screwdriver with AO quick coupling system
- ANC1891: T25 screwdriver with Ø11 mm quick coupling
- ANC1892: T30 screwdriver with Ø11 mm quick coupling
- 33.0213.150: Pin Ø1.3 - L150 mm
- 33.0225.180: Pin Ø2.5 - L180 mm

This information is intended to demonstrate the Newclip Technics portfolio of medical devices. Always refer to the package insert, product label and/or user instructions including cleaning and sterilization before using any Newclip Technics product. These products must be handled and/or implanted by trained and qualified staff who have read the instructions before use. A surgeon must always rely on her or his own professional clinical judgement when deciding whether to use a particular product when treating a particular patient. Product availability is subject to the regulatory or medical practices that govern individual markets. Please contact your Newclip Technics representative if you have questions about the availability of Newclip Technics products in your area.

Manufacturer: Newclip Technics - Brochure EN – Footmotion S – Ed.9 – 05/2026 - Medical device EC: class IIb – CE1639 SGS BE - Read labelling and instructions before the use of Newclip Technics medical devices. These products must be handled and/or implanted by trained and qualified staff who have read the instructions before use. Non-contractual pictures.

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