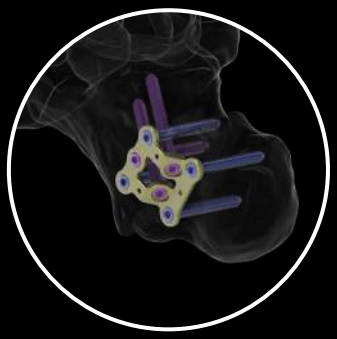
NEWCLIP-TECHNICS

INNOVATION MEANS MOTION



FOOTMOTION

PLATING SYSTEM

- Precontoured implants
- A complete range of plates for foot and ankle surgeons
- Transfixation screw technology
- Reliable compressive technology

FOOTMOTION PLATING SYSTEM

FOOTMOTION PLATING SYSTEM

Indications: The Footmotion Plating System is intended for arthrodeses, fractures and osteotomies fixation and revision surgeries of the foot in adults.

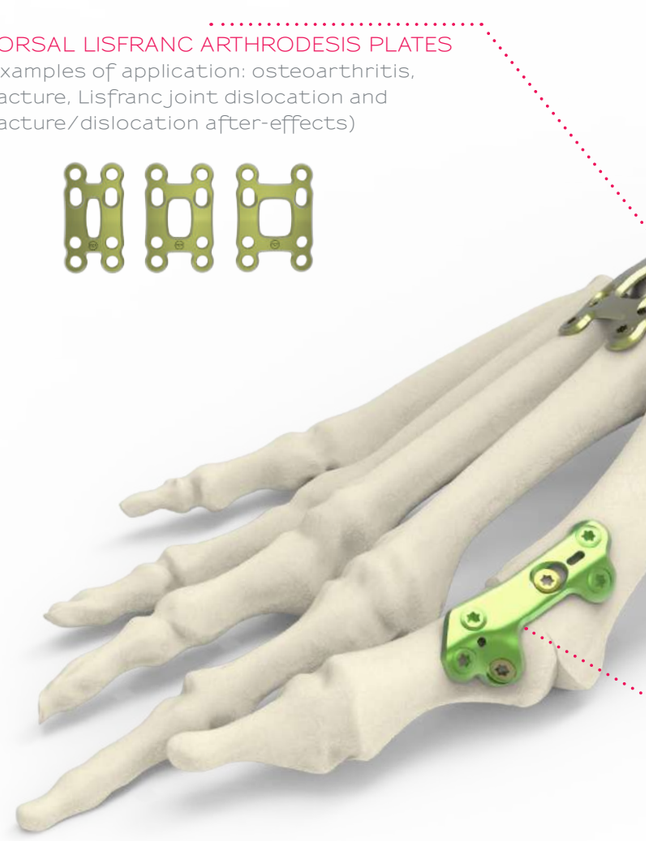
Contraindications:
- Serious vascular deterioration, bone devitalization.
- Pregnancy.
- Acute or chronic local or systemic infections.
- Lack of musculo-cutaneous cover, severe vascular deficiency affecting the concerned area.
- Insufficient bone quality preventing a good fixation of the implants into the bone,
- Muscular deficit, neurological deficiency or behavioral disorders, which could submit the implant to abnormal mechanical strains.
- Allergy to one of the materials used or sensitivity to foreign bodies.
- Serious problems of non-compliance, mental or neurological disorders, failure to follow post-operative care recommendations.
- Unstable physical and/or mental condition.

→ ISOLATED LISFRANC ARTHRODESIS PLATES

(Examples of application: osteoarthritis, fracture, Lisfranc joint dislocation, fracture/dislocation after-effects)

→ DORSAL LISFRANC ARTHRODESIS PLATES

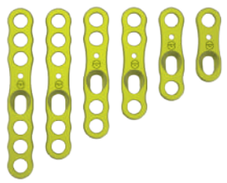
(Examples of application: osteoarthritis, fracture, Lisfranc joint dislocation and fracture/dislocation after-effects)



→ MEDIAL LISFRANC ARTHRODESIS PLATES

(Example of application: structural instability)

→ STRAIGHT PLATES



→ OPENING BASE WEDGE OSTEOTOMY PLATES

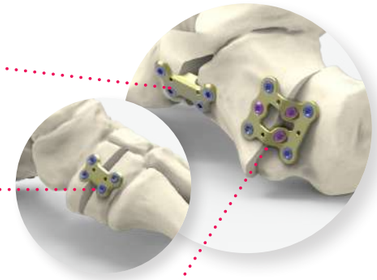
(Example of application: severe hallux valgus)

→ EVANS OSTEOTOMY PLATES

(Example of application: flatfoot, calcaneocuboid (cc) joint arthrodesis)

→ COTTON OSTEOTOMY PLATES

(Example of application: Plantar flexion osteotomy of the medial cuneiform)



→ CALCANEAL DISPLACEMENT OSTEOTOMY PLATES

(Examples of application:osteoarthritis, flatfoot, cavus foot)

→ TALO-NAVICULAR ARTHRODESIS PLATES

(Examples of application: osteoarthritis, high-arched foot, equinovarus, flatfoot, and traumatic after-effects)

→ 1ST METATARSOPHALANGEAL ARTHRODESIS PLATES

(Examples of application: hallux rigidus, severe hallux valgus, polyarthritis)

→ LAPIDUS ARTHRODESIS PLATES

(Examples of application: osteoarthritis, functional deformity)

Plantar

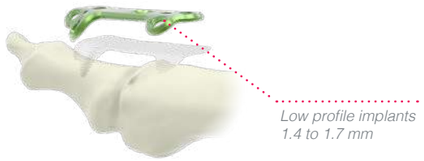
Medio-Plantar

Dorso-medial

TECHNICAL FEATURES

PRECONTOURED IMPLANTS

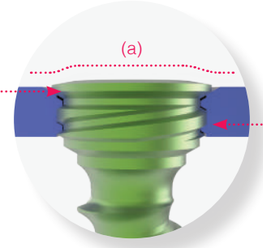
The design of these implants is the result of a proprietary state-of-the-art mapping technology to establish the optimized congruence between the plate and the bone.

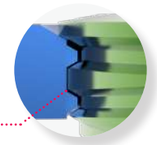


FIXATION AND SCREW FEATURES

- **One type of locking hole for two screw diameters:** Ø2.8 mm and Ø3.5 mm.
- **Locking** (SLT2.8Lxx and SLT3.5Lxx) and **non locking screws** (RLT2.8Lxx and RLT3.5Lxx) are available in two diameters. **Lag screws** are available in one diameter : Ø3.5 mm (QLT3.5Lxx).
- **The screw head is minimally invasive and buried in the plate** (1), limiting the risk of soft tissue irritation.
- **The hexalobular screw stamp** improves torque transmission.

EFFICIENT LOCKING SYSTEM





The threads under the screw head and inside the hole have strictly the same geometrical characteristics.

Features:

- The screw head is stopped in the hole by its cap, ensuring the locking,
- The screw head is buried in the plate (a),
- Plate and screws are all made of titanium.

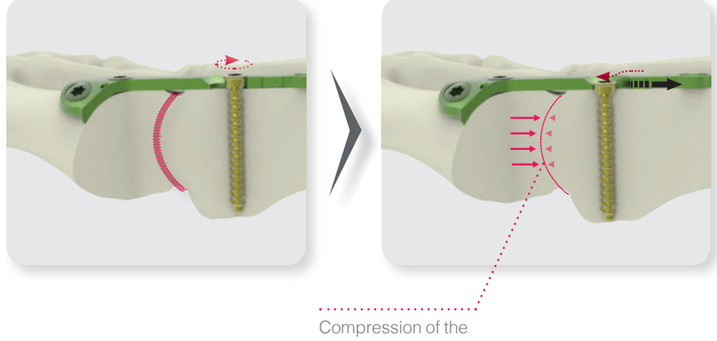
| Coaptation of both profiles during locking.

SPECIFIC FIXATIONS FOR OPTIMIZED STABILITY OF THE ASSEMBLY

Ramp oblong hole

The ramp oblong hole allows a simple and controlled compression by the screw/plate interface.

⚠ Only Ø2.8 mm non-locking screws (RLT2.8Lxx) can be used for the ramp oblong hole.



A COMPREHENSIVE RANGE OF PLATES

PLATES FOR 1ST METATARSOPHALANGEAL ARTHRODESIS

→ 1ST MTP ARTHRODESIS PLATES

→ 1ST MTP ARTHRODESIS REVISION PLATES

Standard plates with transfixation screws

Hole for the transfixation screw: The transfixation screw goes through the 1st MTP joint providing stability to the assembly.

Narrow plates without transfixation screws

NB : When using a plate without the transfixation screw, another screw (ref. H1.4QT4.0Lxx) can be inserted across the plantar aspect of the joint, outside of the plate.

→ CLINICAL CASE:

Example of surgery using a plate for 1st Metatarsophalangeal arthrodesis with transfixation screw.

Left foot showing a 1st MTP osteoarthritis.

The solution:
- Plate for 1st MTP arthrodesis (with transfixation screw),
- Plate reference : **FMTGD1**

2 months post operative X-ray.

A COMPREHENSIVE RANGE OF PLATES

PLATES FOR DORSAL LISFRANC ARTHRODESIS

(Examples of application: osteoarthritis, fracture, Lisfranc joint dislocation, and fracture/dislocation after-effects)

Technical features:

- 2 possible constructs: C2-C3-M2-M3 or C3-cuboid-M3-M4 arthrodesis,
- Solutions for midfoot arthrodesis,
- 10° cuneo-metatarsal sagittal angulation.

PLATES FOR MEDIAL LISFRANC ARTHRODESIS

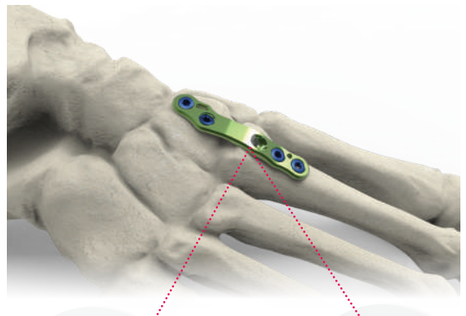
(Examples of application: structural instability, fracture/dislocation)

Technical features:

- Converging screws offering stable fixation,
- 10° cuneo-metatarsal sagittal angle,
- 10° intermetatarsal angle,
- Optimized compression thanks to the ramp oblong holes.

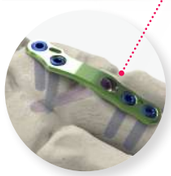
PLATES FOR ISOLATED LISFRANC ARTHRODESIS

(Examples of application: osteoarthritis, fracture, Lisfranc joint dislocation, and fracture/dislocation after-effects)



Technical features:

- Converging screws offering stable fixation.
- Positioning on several rays: TMT2 or TMT3 arthrodeses.
- Dorsal-plantar transfixation screw for an optimized compression to avoid plantar opening and to reduce the risk of nonunion.
- Complete range of plates adapted to various shapes of cuneiform.



2 types of transfixation screws

Positioning screw (RLT3.5Lxx)

Lag screw (QLT3.5Lxx)

A COMPREHENSIVE RANGE OF PLATES

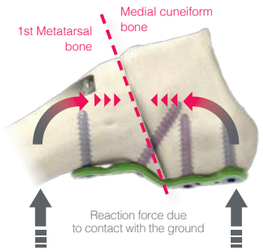
PLATES FOR PLANTAR LAPIDUS ARTHRODESIS

(Examples of application: Hallux valgus, osteoarthritis, functional deformity)

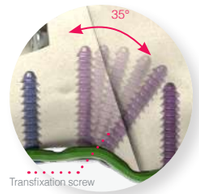
Technical features:

- The transfixation screw is inserted through the joint providing stability to the assembly.
- 4 types of plates and 2 types of surgical approaches in order to address different surgical philosophies.
- Precontoured implants.
- **Plantar positioning of the plate:**
  - Offers stable assembly and generate dynamic compression, the transfixation screw is inserted through the joint.
- **Anatomical implant:**
  - The narrow plates for plantar lapidus are made of Grade 2 Titanium for an easier adaptation to first tarsometatarsal (TMT1) joint anatomies when using guide gauges for bending.

- **Dynamic compression**



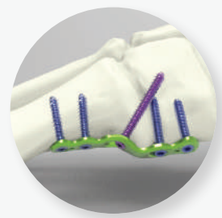
- **Screw angulation up to 35°**



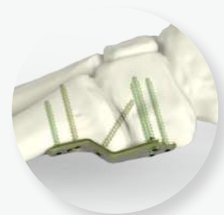
- **Fixation for the narrow plate:**

  Ø3.5 mm single diameter
  - 2 oblong holes: Ø3.5 mm non locking screw
    - Distal oblong hole: screw angulation up to 35°,
    - Oblong holes positioning allows to avoid conflicts between screws,
  - 2 or 3 holes: Ø3.5 mm locking screw.

- **Full range of plantar plates**



Plantar narrow plate



Standard plantar plate
- 3 offsets
- Grade 5 Titanium

→ CLINICAL CASE : NARROW PLATE FOR PLANTAR LAPIDUS ARTHRODESIS

Hallux valgus and ligamentous hyperlaxity.

A COMPREHENSIVE RANGE OF PLATES

PLATE FOR DORSO-MEDIAL LAPIDUS ARTHRODESIS

(Examples of application: osteoarthritis, functional deformity)

Technical features:

- Thickness of 1.6 mm,
- Transfixation screw,
- Precontoured implant.

PLATE FOR MEDIO-PLANTAR LAPIDUS ARTHRODESIS

(Examples of application: osteoarthritis, functional deformity)

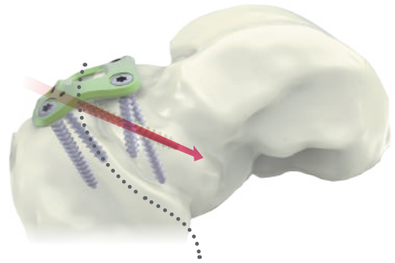
Technical features:

- **Medio-plantar positioning of the plate**
  - Avoids the anterior tibial tendon insertion.
  - Direct access to the Cuneiform holes through a medial approach.
  - The transfixation screw is inserted through the joint providing efficient compression.

A COMPREHENSIVE RANGE OF PLATES

PLATE FOR TALO-NAVICULAR ARTHRODESIS

(Examples of application: osteoarthritis, high-arched foot, equinovarus, flatfoot and traumatic after-effects)



Technical features:

- Converging screws offering stable fixation.
- Transfixation screw: inserted through the joint for a stable assembly.
- Compression is achieved by the transfixation screw.
- Balance between the implant low profile and its strength: 1.7 mm thick.
- 2 plate sizes (with or without graft).

PLATE FOR OPENING BASE WEDGE METATARSAL OSTEOTOMY

(Examples of application: severe hallux valgus, flatfoot)

Technical features:

- A wedge is integrated into the plate: the wedge size depends on the correction angle. 3 sizes are available: 3, 4 and 5 mm + 1 neutral plate.
- Low profile plate: 1.4 mm thick.
- Converging proximal screws offering stable fixation.
- **3-in-1 dedicated instrument**: Distraction, compression and osteotomies.

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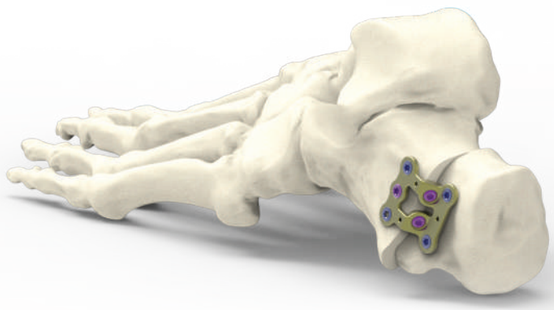
A COMPREHENSIVE RANGE OF PLATES

PLATE FOR CALCANEAL DISPLACEMENT OSTEOTOMY

(Examples of application: Flatfoot, osteoarthritis, carvus foot)



Technical features:

- **A central window allowing:**
  - A better visualization of the osteotomy site,
  - A good vascularization for an optimized fusion.
- **A non locking central screw** allowing the calcaneal shift without a specific instrumentation.
- **2 transfixation screws allowing:**
  - The stability of the construct,
  - The compression between the two bone fragments,
  - The optimization of the anchorage with converging screws

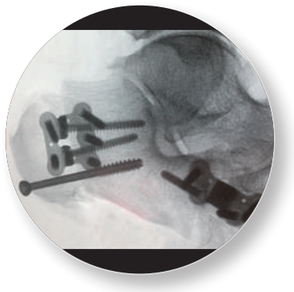
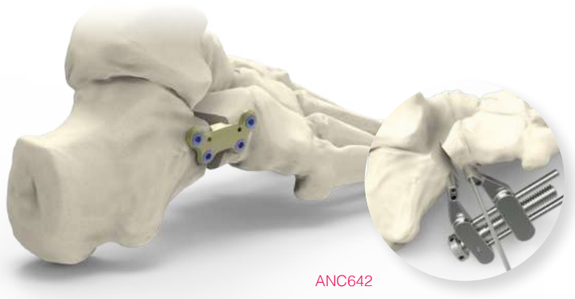


PLATE FOR EVANS OSTEOTOMY

(Examples of application: flatfoot, calcaneocuboid (cc) joint arthrodesis)

Technical features:

- **Precontoured plates** respecting
  - The calcaneal anatomy,
  - The calcaneocuboid joint.
- **Converging screws:** allowing a stable fixation of the system.
- **2 types of plates :**
  - Plates with wedge for osteotomies
  - Plate without wedge for graft addition and cc joint fusion.
- **3-in-1 dedicated instruments:** Distraction, compression and osteotomies.



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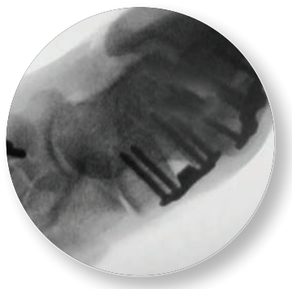


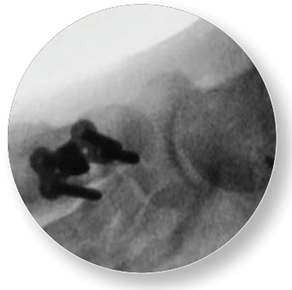
A COMPREHENSIVE RANGE OF PLATES

PLATE FOR COTTON OSTEOTOMY

(Example of application: Plantar flexion osteotomy of the medial cuneiform)

Technical features:

- **Precontoured plates** respecting the 1st cuneiform anatomy.
- **Converging screws** allowing a stable fixation of the system.
- **2 types of plates:**
  - Plates with wedge for osteotomy,
  - Plates without wedge for graft addition.



→ STRAIGHT PLATES FOR VARIOUS APPLICATIONS

The Footmotion Plating System set offers a complete range of compressive straight plates designed for treatment of fractures, osteotomies and fusions for small bones and bone fragment of the foot.

- From 2 to 7 holes (from 20 mm to 45 mm)
- Controlled compression thanks to ramp oblong holes
- Bendable plates for several constructs
- 1.5 mm thick

IMPLANTS REFERENCES

1ST MTP ARTHRODESIS PLATES

Ref.	Description	Length
FMTDD1	1st MTP Arthrodesis plate - Right - Size 1	36.4 mm
FMTGD1	1st MTP Arthrodesis plate - Left - Size 1	36.4 mm
FMTDD2	1st MTP Arthrodesis plate - Right - Size 2	41.4 mm
FMTGD2	1st MTP Arthrodesis plate - Left - Size 2	41.4 mm
FMTDD3	1st MTP Arthrodesis plate - Right - Size 3	46.4 mm
FMTGD3	1st MTP Arthrodesis plate - Left - Size 3	46.4 mm

1ST MTP ARTHRODESIS PLATES - NARROW

Ref.	Description	Length
FMTDDN1	1st MTP Arthrodesis plate - Right - Narrow - Size 1	41.6 mm
FMTGDN1	1st MTP Arthrodesis plate - Left - Narrow - Size 1	41.6 mm
FMTDDN2	1st MTP Arthrodesis plate - Right - Narrow - Size 2	46.4 mm
FMTGDN2	1st MTP Arthrodesis plate - Left - Narrow - Size 2	46.4 mm

1ST MTP ARTHRODESIS REVISION PLATES

Ref.	Description	Length
FMTDDN4	1st MTP Arthrodesis plate - Right - Narrow - Size 4	60.5 mm
FMTGDN4	1st MTP Arthrodesis plate - Left - Narrow - Size 4	60.5 mm
FMTDD4	1st MTP Arthrodesis plate - Right - Size 4	60.4 mm
FMTGD4	1st MTP Arthrodesis plate - Left - Size 4	60.4 mm

TALO-NAVICULAR ARTHRODESIS PLATES

Ref.	Description	Length
FTTDD1	Talo-Navicular Arthrodesis plate - Right - Size 1	22.3 mm
FTTGD1	Talo-Navicular Arthrodesis plate - Left - Size 1	22.3 mm
FTTDD2	Talo-Navicular Arthrodesis plate - Right - Size 2	28.3 mm
FTTGD2	Talo-Navicular Arthrodesis plate - Left - Size 2	28.3 mm

MEDIAL LISFRANC ARTHRODESES PLATES

Ref.	Description	Length
FETDD1	Medial Lisfranc Arthrodeses plate - Right - Size 1	53.4 mm
FETGD1	Medial Lisfranc Arthrodeses plate - Left - Size 1	53.4 mm

DORSAL LISFRANC ARTHRODESES PLATES

Ref.	Description	Width
FDTSDN1	Dorsal Lisfranc Arthrodeses plate - Narrow	19 mm
FDTSDS1	Dorsal Lisfranc Arthrodeses plate - Standard	22 mm
FDTSDW1	Dorsal Lisfranc Arthrodeses plate - Wide	25 mm

IMPLANTS REFERENCES

ISOLATED LISFRANC ARTHRODESIS PLATES

Ref.	Description	Length
FUTDD1	Isolated Lisfranc plate - Right - Size 1	42.6 mm
FUTGD1	Isolated Lisfranc plate - Left - Size 1	42.6 mm
FUTSD1	Isolated Lisfranc plate - Size 1	37.7 mm

PLANTAR LAPIDUS ARTHRODESIS PLATES

Ref.	Description	Length
FLTSV1	Plantar Lapidus Arthrodesis plate - Size 1 - 3 mm	44.6 mm
FLTSV2	Plantar Lapidus Arthrodesis plate - Size 2 - 5 mm	44.6 mm
FLTSV3	Plantar Lapidus Arthrodesis plate - Size 3 - 7 mm	44.6 mm

PLANTAR LAPIDUS ARTHRODESIS PLATES - NARROW

Ref.	Description	Length
FLTDV0	Plantar Lapidus Arthrodesis plate - Right - Narrow - Size 0	37 mm
FLTGV0	Plantar Lapidus Arthrodesis plate - Left - Narrow - Size 0	37 mm
FLTDV1	Plantar Lapidus Arthrodesis plate - Right - Narrow - Size 1	41.8 mm
FLTGV1	Plantar Lapidus Arthrodesis plate - Left - Narrow - Size 1	41.8 mm
FLTDV2	Plantar Lapidus Arthrodesis plate - Right - Narrow - Size 2	49.8 mm
FLTGV2	Plantar Lapidus Arthrodesis plate - Left - Narrow - Size 2	49.8 mm

MEDIO-PLANTAR LAPIDUS ARTHRODESIS PLATES - NARROW

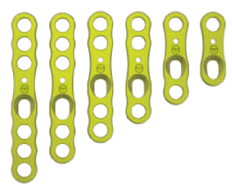
Ref.	Description	Length
FLTDMV1	Medio plantar Lapidus Arthrodesis plate - Right - Narrow - Size 1	41.8 mm
FLTGMV1	Medio plantar Lapidus Arthrodesis plate - Left - Narrow - Size 1	41.8 mm

DORSO-MEDIAL LAPIDUS ARTHRODESIS PLATES

Ref.	Description	Length
FLTSM1	Dorso-medial Lapidus Arthrodesis plate - Size 1	50 mm

IMPLANTS REFERENCES

OPENING WEDGE PLATES		
Ref.	Description	Length
FOTSM0	Opening wedge plate - 0 mm	28 mm
FOTSM3	Opening wedge plate - 3 mm	28 mm
FOTSM4	Opening wedge plate - 4 mm	28 mm
FOTSM5	Opening wedge plate - 5 mm	28 mm



STRAIGHT PLATES		
Ref.	Description	Length
FUTS1	Straight plate - Size 1 - 2 holes	20 mm
FUTS2	Straight plate - Size 2 - 3 holes	25 mm
FUTS3	Straight plate - Size 3 - 4 holes	30 mm
FUTS4	Straight plate - Size 4 - 5 holes	35 mm
FUTS5	Straight plate - Size 5 - 6 holes	40 mm
FUTS6	Straight plate - Size 6 - 7 holes	45 mm

CALCANEAL DISPLACEMENT OSTEOTOMY PLATES		
Ref.	Description	Length
FATSL5	Calcaneal displacement osteotomy plate – 5 mm	21.5 mm
FATSL7.5	Calcaneal displacement osteotomy plate – 7.5 mm	21.5 mm
FATSL10	Calcaneal displacement osteotomy plate – 10 mm	21.5 mm

COTTON OSTEOTOMY PLATES		
Ref.	Description	Width
FCTSM0	Cotton osteotomy plate – 0 mm	24 mm
FCTSM4.5	Cotton osteotomy plate – 4.5 mm	22 mm
FCTSM5.5	Cotton osteotomy plate – 5.5 mm	23 mm
FCTSM6.5	Cotton osteotomy plate – 6.5 mm	24 mm

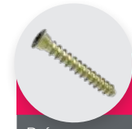
EVANS OSTEOTOMY PLATES		
Ref.	Description	Length
FVTSL0	Evans osteotomy plate – 0 mm	30 mm
FVTSL6	Evans osteotomy plate – 6 mm	26 mm
FVTSL8	Evans osteotomy plate – 8 mm	28 mm
FVTSL10	Evans osteotomy plate – 10 mm	30 mm

IMPLANTS REFERENCES

→ Ø2.8 MM SCREWS

LOCKING SCREWS*	
Ref.	Description
SLT2.8L10	Locking screw - Ø2.8 mm - L 10 mm
SLT2.8L12	Locking screw - Ø2.8 mm - L 12 mm
SLT2.8L14	Locking screw - Ø2.8 mm - L 14 mm
SLT2.8L16	Locking screw - Ø2.8 mm - L 16 mm
SLT2.8L18	Locking screw - Ø2.8 mm - L 18 mm
SLT2.8L20	Locking screw - Ø2.8 mm - L 20 mm
SLT2.8L22	Locking screw - Ø2.8 mm - L 22 mm
SLT2.8L24	Locking screw - Ø2.8 mm - L 24 mm
SLT2.8L26	Locking screw - Ø2.8 mm - L 26 mm
SLT2.8L28	Locking screw - Ø2.8 mm - L 28 mm
SLT2.8L30	Locking screw - Ø2.8 mm - L 30 mm
SLT2.8L32	Locking screw - Ø2.8 mm - L 32 mm
SLT2.8L34	Locking screw - Ø2.8 mm - L 34 mm

* Green anodized



NON LOCKING SCREWS*	
Ref.	Description
RLT2.8L10	Non locking screw - Ø2.8 mm - L 10 mm
RLT2.8L12	Non locking screw - Ø2.8 mm - L 12 mm
RLT2.8L14	Non locking screw - Ø2.8 mm - L 14 mm
RLT2.8L16	Non locking screw - Ø2.8 mm - L 16 mm
RLT2.8L18	Non locking screw - Ø2.8 mm - L 18 mm
RLT2.8L20	Non locking screw - Ø2.8 mm - L 20 mm
RLT2.8L22	Non locking screw - Ø2.8 mm - L 22 mm
RLT2.8L24	Non locking screw - Ø2.8 mm - L 24 mm
RLT2.8L26	Non locking screw - Ø2.8 mm - L 26 mm
RLT2.8L28	Non locking screw - Ø2.8 mm - L 28 mm
RLT2.8L30	Non locking screw - Ø2.8 mm - L 30 mm
RLT2.8L32	Non locking screw - Ø2.8 mm - L 32 mm
RLT2.8L34	Non locking screw - Ø2.8 mm - L 34 mm

* Golden anodized

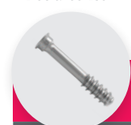
→ Ø3.5 MM SCREWS

LOCKING SCREWS*	
Ref.	Description
SLT3.5L10	Locking screw - Ø3.5 mm - L 10 mm
SLT3.5L12	Locking screw - Ø3.5 mm - L 12 mm
SLT3.5L14	Locking screw - Ø3.5 mm - L 14 mm
SLT3.5L16	Locking screw - Ø3.5 mm - L 16 mm
SLT3.5L18	Locking screw - Ø3.5 mm - L 18 mm
SLT3.5L20	Locking screw - Ø3.5 mm - L 20 mm
SLT3.5L22	Locking screw - Ø3.5 mm - L 22 mm
SLT3.5L24	Locking screw - Ø3.5 mm - L 24 mm
SLT3.5L26	Locking screw - Ø3.5 mm - L 26 mm
SLT3.5L28	Locking screw - Ø3.5 mm - L 28 mm
SLT3.5L30	Locking screw - Ø3.5 mm - L 30 mm
SLT3.5L32	Locking screw - Ø3.5 mm - L 32 mm
SLT3.5L34	Locking screw - Ø3.5 mm - L 34 mm
SLT3.5L36	Locking screw - Ø3.5 mm - L 36 mm
SLT3.5L38	Locking screw - Ø3.5 mm - L 38 mm
SLT3.5L40	Locking screw - Ø3.5 mm - L 40 mm

* Blue anodized

NON LOCKING SCREWS*	
Ref.	Description
RLT3.5L10	Non locking screw - Ø3.5 mm - L 10 mm
RLT3.5L12	Non locking screw - Ø3.5 mm - L 12 mm
RLT3.5L14	Non locking screw - Ø3.5 mm - L 14 mm
RLT3.5L16	Non locking screw - Ø3.5 mm - L 16 mm
RLT3.5L18	Non locking screw - Ø3.5 mm - L 18 mm
RLT3.5L20	Non locking screw - Ø3.5 mm - L 20 mm
RLT3.5L22	Non locking screw - Ø3.5 mm - L 22 mm
RLT3.5L24	Non locking screw - Ø3.5 mm - L 24 mm
RLT3.5L26	Non locking screw - Ø3.5 mm - L 26 mm
RLT3.5L28	Non locking screw - Ø3.5 mm - L 28 mm
RLT3.5L30	Non locking screw - Ø3.5 mm - L 30 mm
RLT3.5L32	Non locking screw - Ø3.5 mm - L 32 mm
RLT3.5L34	Non locking screw - Ø3.5 mm - L 34 mm
RLT3.5L36	Non locking screw - Ø3.5 mm - L 36 mm
RLT3.5L38	Non locking screw - Ø3.5 mm - L 38 mm
RLT3.5L40	Non locking screw - Ø3.5 mm - L 40 mm

* Fuchsia anodized



LAG SCREW* (AVAILABLE ONLY IN STERILE PACKAGING)	
Ref	Description
QLT3.5L20-ST	Lag screw - Ø3.5 mm - L 20 mm - STERILE
QLT3.5L22-ST	Lag screw - Ø3.5 mm - L 22 mm - STERILE
QLT3.5L24-ST	Lag screw - Ø3.5 mm - L 24 mm - STERILE
QLT3.5L26-ST	Lag screw - Ø3.5 mm - L 26 mm - STERILE
QLT3.5L28-ST	Lag screw - Ø3.5 mm - L 28 mm - STERILE
QLT3.5L30-ST	Lag screw - Ø3.5 mm - L 30 mm - STERILE
QLT3.5L32-ST	Lag screw - Ø3.5 mm - L 32 mm - STERILE
QLT3.5L34-ST	Lag screw - Ø3.5 mm - L 34 mm - STERILE
QLT3.5L36-ST	Lag screw - Ø3.5 mm - L 36 mm - STERILE
QLT3.5L38-ST	Lag screw - Ø3.5 mm - L 38 mm - STERILE
QLT3.5L40-ST	Lag screw - Ø3.5 mm - L 40 mm - STERILE

* Not anodized

→ Ø4.0 MM SCREWS AND WASHERS (OPTIONAL)

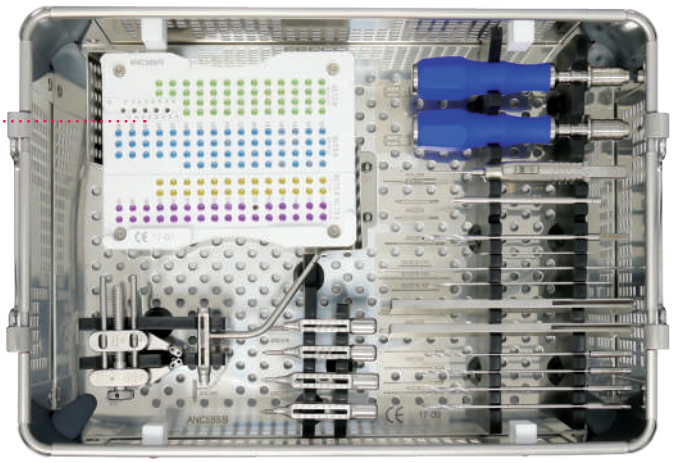
OPTIONAL IMPLANTS	
Ref.	Description
H1.4QT4.0Lxx-ST	Self-drilling compressive screw Ø4.0 mm - Cannulated Ø1.4 mm - short thread - STERILE L26 mm to L48 mm (incrementation of 2 mm)
H1.4IFT4.0Lxx-ST	Self-drilling self-compressive Ø4.0 mm - Cannulated Ø1.4 mm - STERILE L26 mm to L48 mm (incrementation of 2 mm)
WASH-T4	Washer

INSTRUMENTS REFERENCES

FOOTMOTION PLATING SYSTEM INSTRUMENTS		
Ref.	Description	Qty
ANC350	Ø4.5 mm AO quick coupling handle - Size 1	2
ANC567	Ø16 mm convex reamer	1
ANC568	Ø16 mm concave reamer	1
ANC569	Ø18 mm convex reamer	1
ANC570	Ø18 mm concave reamer	1
ANC571	Ø20 mm convex reamer	1
ANC572	Ø20 mm concave reamer	1
ANC573	Ø22 mm convex reamer	1
ANC574	Ø22 mm concave reamer	1
ANC575	T8 quick coupling screwdriver	2
ANC576	Ø2.0 mm threaded guide gauge for Ø2.8 mm screws	2

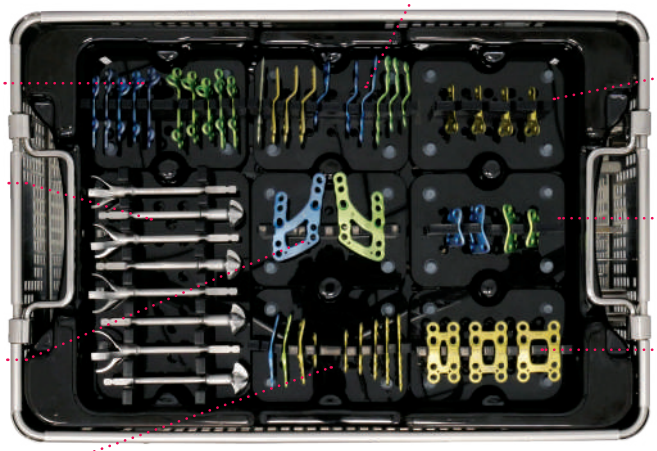
FOOTMOTION PLATING SYSTEM INSTRUMENTS		
Ref.	Description	Qty
ANC577	Ø2.7 mm threaded guide gauge for Ø3.5 mm screws	2
ANC578	Bending plier	2
ANC586	Ø2.0 mm non threaded bent guide gauge for Ø2.8 mm screws	1
ANC589	Length gauge for Ø2.8 and Ø3.5 mm screws	1
ANC590	Ø2.0 mm quick coupling drill bit - L 125 mm	2
ANC591	Ø2.7 mm quick coupling drill bit - L 125 mm	2
ANC611	Ø3.0 mm quick coupling drill bit - L 125 mm	1
ANC642	Opening wedge osteotomy instrument	1
33.0212.070	Pin - Ø1.2 L70 mm	5
33.0216.100	Pin - Ø1.6 L100 mm	5
33.0216.150	Pin - Ø1.6 L150 mm	5

Non-contractual pictures



BASE (ANC588/B)

Container Footmotion Plating System
Flatfoot (ANC756/B)



IMPLANTS TRAY (+ Reamers)
(ANC588/I)

→ PLATE BENDING

The plates of the Footmotion Plating System can be bent using the appropriate bending pliers (ANC578) and complying with the following instructions:

- Bending is only possible in the areas intended for this purpose,
- A bendable area must be bent only once and in one direction,
- Bending must not be performed excessively,
- The holes must be protected so as to avoid damaging the fixation.

REMOVAL SET

If you have to remove FOOTMOTION PLATING SYSTEM implants, make sure to order the **Newclip Technics removal set** which includes the following instruments:

- ANC350: Ø4.5 mm AO quick coupling handle - Size 1.
- ANC575: T8 quick coupling screwdriver

Brochure EN - Footmotion Plating System - Ed8 - 04/2019 - Medical device EC : class IIb - CE1639 SGS BE - US Class: II - Read labeling and instructions before use.

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