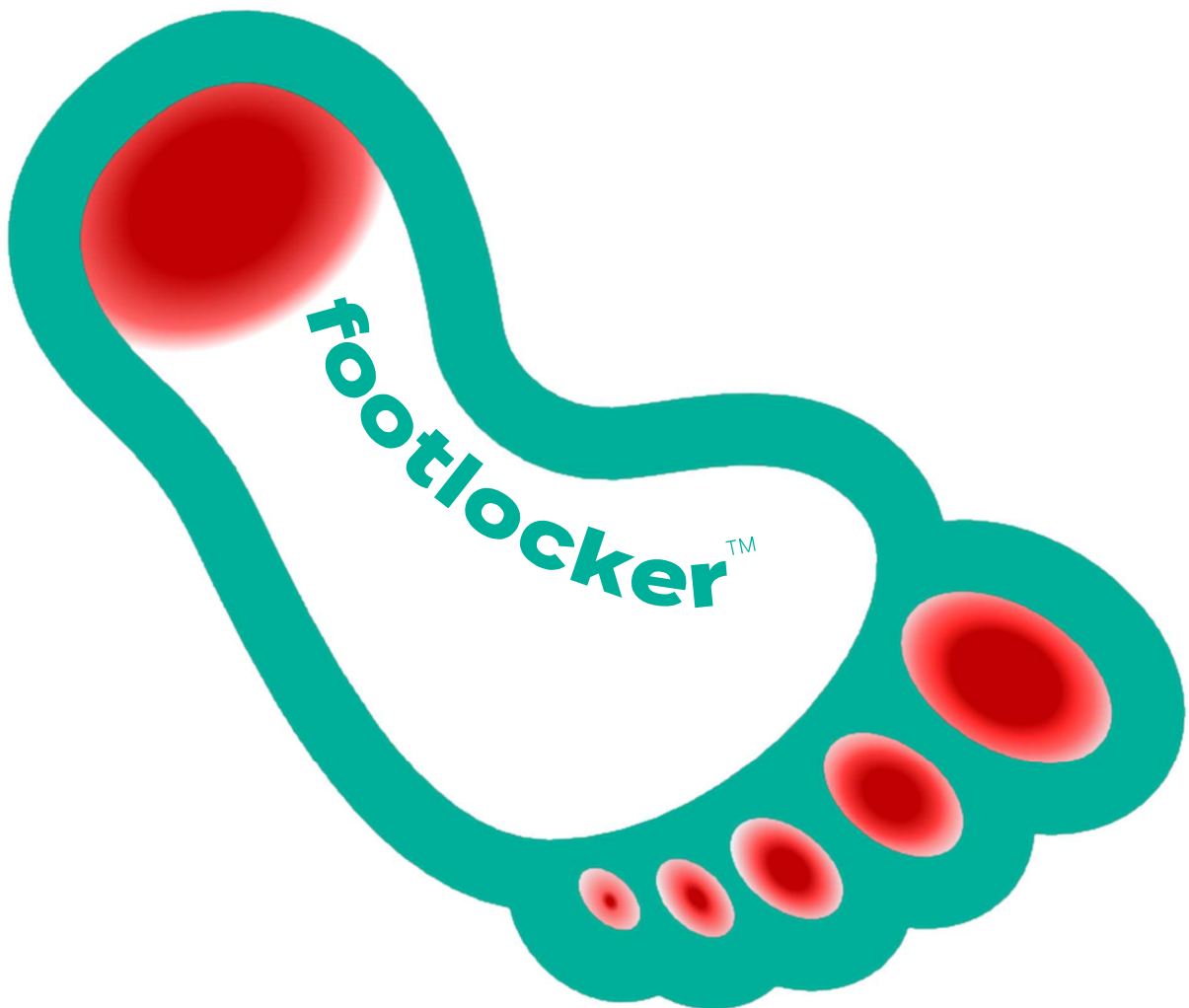




Modular Foot Implant Systems



Contents

Sterile product and the dedicated instrument sets are supplied in their own cases to improve CSSD turn-around time and reduce the cost of sterilising sets not used in surgery

Each Module comprises of a Sterile Store and a Dedicated Instrument Set

Module 1 **TARGET™ Type 1 & 2 Cannulated Compression Screws & Harpoon™**

- S³ Screws
- Percutaneous Fracture / Fusion Harpoon™
- TARGET™ Screws - Optional Sterile Disposable Surgery Pack

Module 2 **Combined Serrated Staples & Locking Compression Plates**

- MEGA™ Compression Locking Plates
- MEGA™ Optional Sterile Disposable Surgery Pack
- Compression Staple
- Akin Staple

Module 3 **Anatomic MTP Fusion Plates: Non-locking**

- D-Tach™ Snap-off Screws
- D-Tach™ Weil Snap-off Screws
- Standard Plates – non-locking
- Revision Plates – non-locking
- MTP Fusion – Optional Sterile Disposable Surgery Pack

Module 4 **Locking Plates and Screws: Fore, Mid & Hind Foot indications**

Module 5 **HV Xpanding Spring-Clip™: IM implant for Hallux Valgus Deformity Correction**

Module 6 **XpandComp™**

- Hind Foot (HF) Fusion Device
- Tibial Talar Calcaneal (TTC) Fusion Rod

Module 7 **Minimally-invasive System**

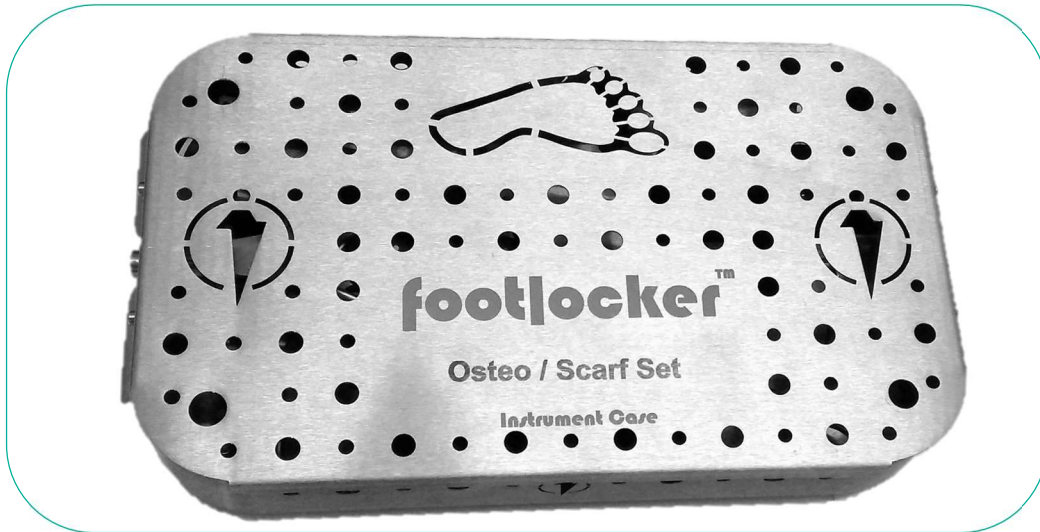
- Burrs and Cutters
- Instruments

Module 8 **Wire Compression & Distraction Clamp / Pad Distractor Clamp**

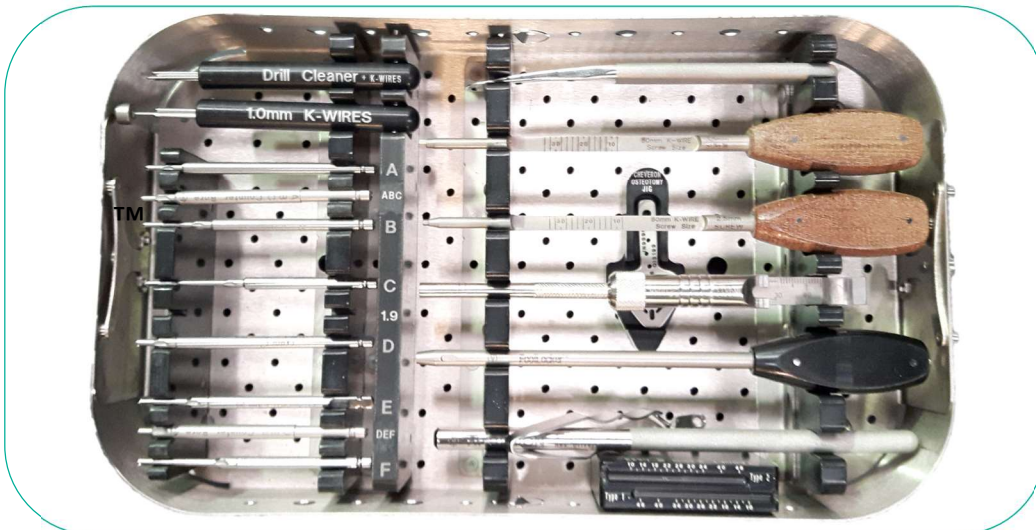
Appendices

Osteotomy / Scarf Instrument Set

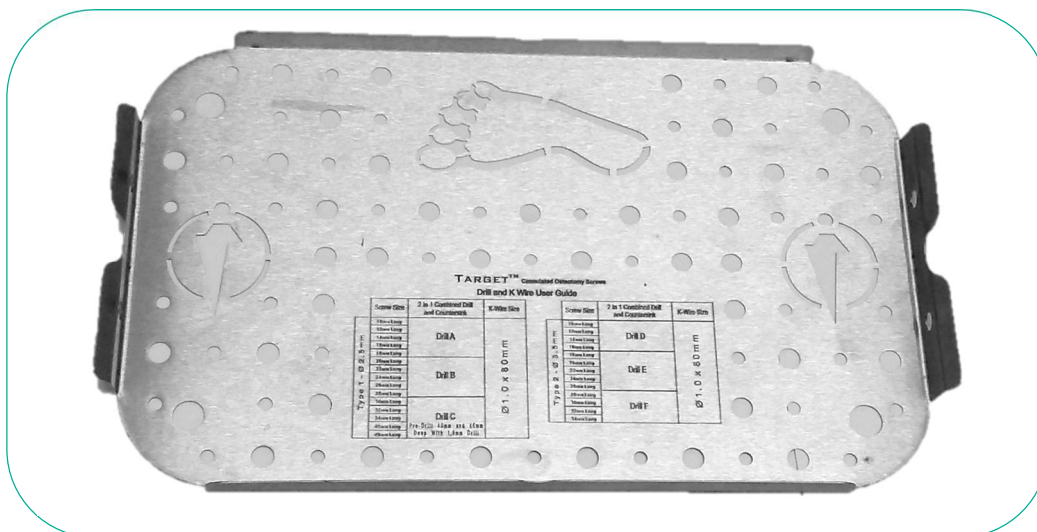
Typical Module 1



Dedicated Outer Storage & Carry Case



System Instrument Tray

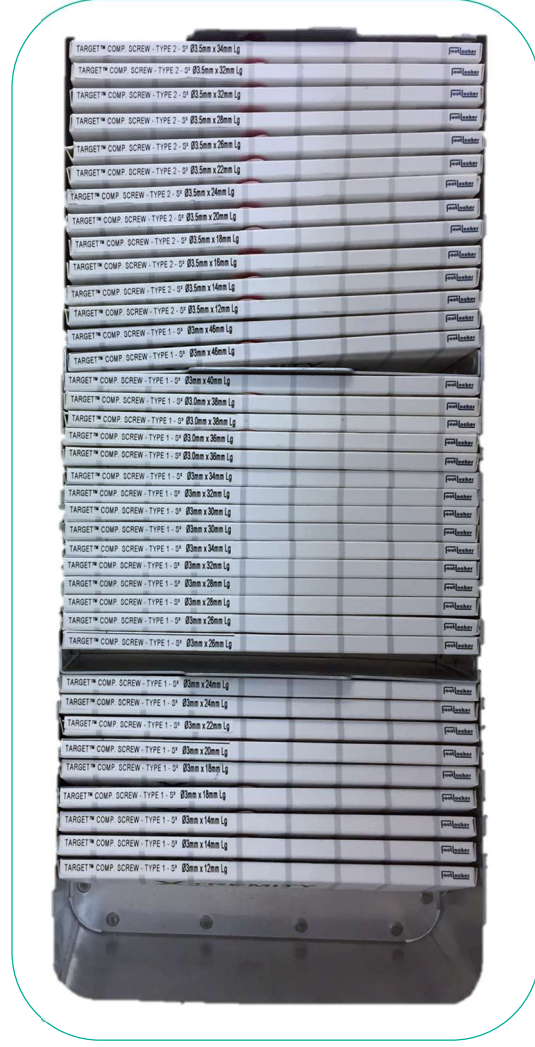


TARGET™ Drill and K-Wire Guide on inside lid

TARGET™ Cannulated Compression Screw Sterile Stores

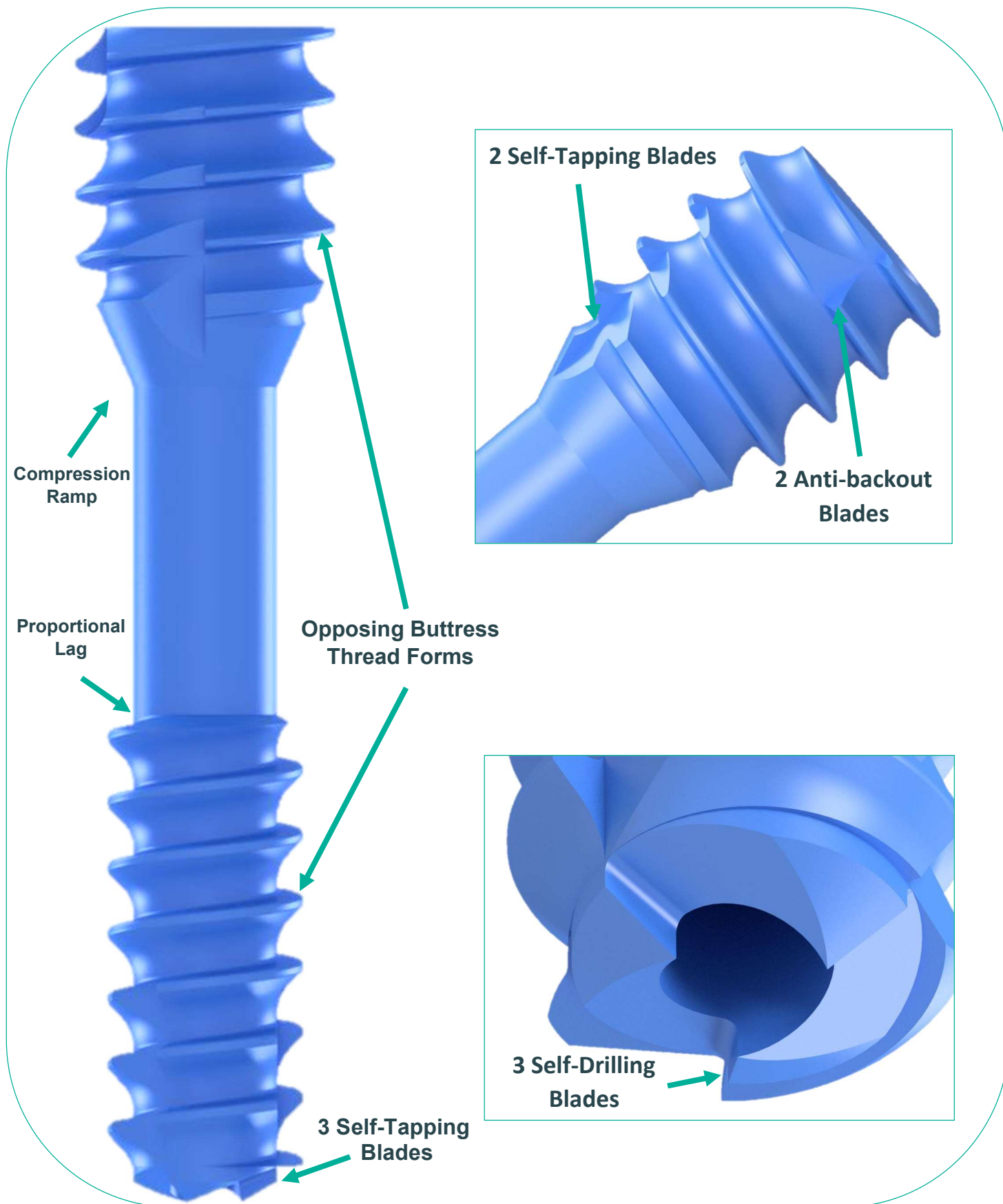


Dedicated Outer Storage and Carry Case



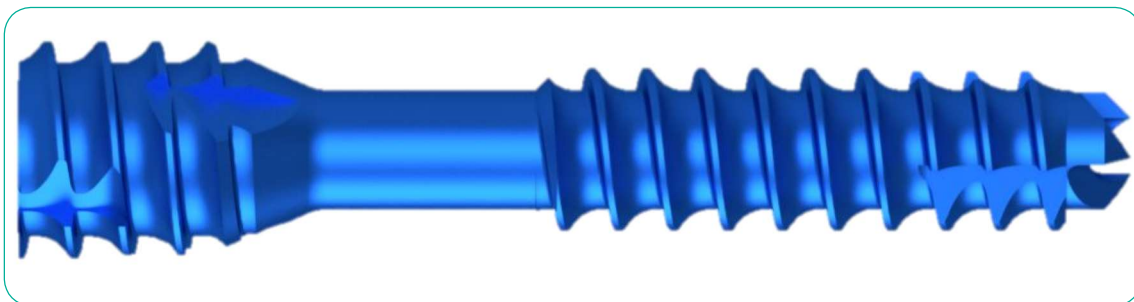
Compartmentalised Inner Tray

TARGET™ S³ Compression Screw Osteotomy Set



Instrument Set # IN9854 DI1001 & DI1002

TARGET™ S³ Osteotomy Set



**Cannulated self-tapping and self-drilling Compression Screws
with anti-backout feature and opposing buttress threads**

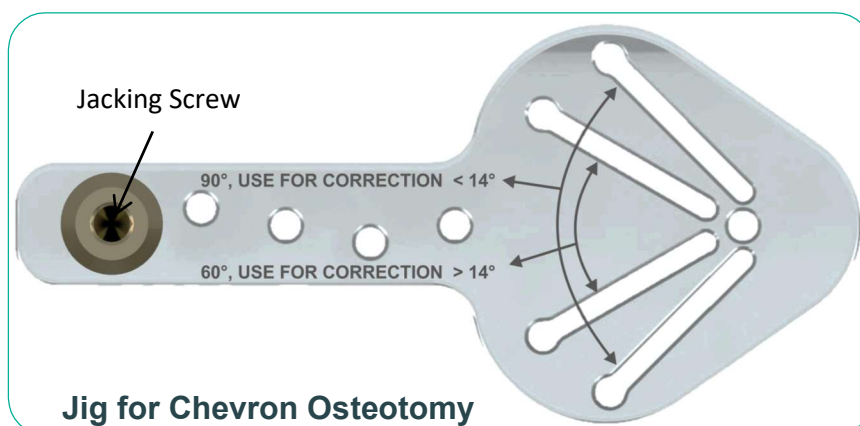
TARGET™ 1 S³ Ø3mm x 10mm to 40mm in 2mm increments plus an extra-long length of 46mm.
Used mainly for fore-foot indications.

TARGET™ 2 S³ Ø4mm x 12mm to 34mm long in 2mm increments.
Used mainly in mid-foot indications but can be used for forefoot in certain circumstances when greater strength and stability is required.

Both screws have Ø1.1mm cannulations to work with 1mm x 80mm long K-Wires.

- We offer 3 lengths of **2 in 1** Cannulated Drills and Counter-sinks for **Type 1** Screws marked **A, B** and **C** to suit various screw lengths. For user details please refer to the attached Drill Chart: [MD163 Rev.0]
- We offer 3 lengths of **2 in 1** Cannulated Drills and Counter-sinks for **Type 2** screws marked **D, E** and **F** to suit various screw lengths. For user details please refer to the attached Drill Chart: [MD163 Rev.0]
- We also offer two sets of sterile end-cutting Cannulated Drills and separate Cannulated Chamfer Cutters to suit **TARGET™ 1** & **TARGET™ 2**

Our set includes a Chevron Jig, designed to offer accurate 90° (<14° deformity corrections) and 60° (>14°) osteotomies, supplied with a dedicated saw blade and Ø1.5mm K-Wires.

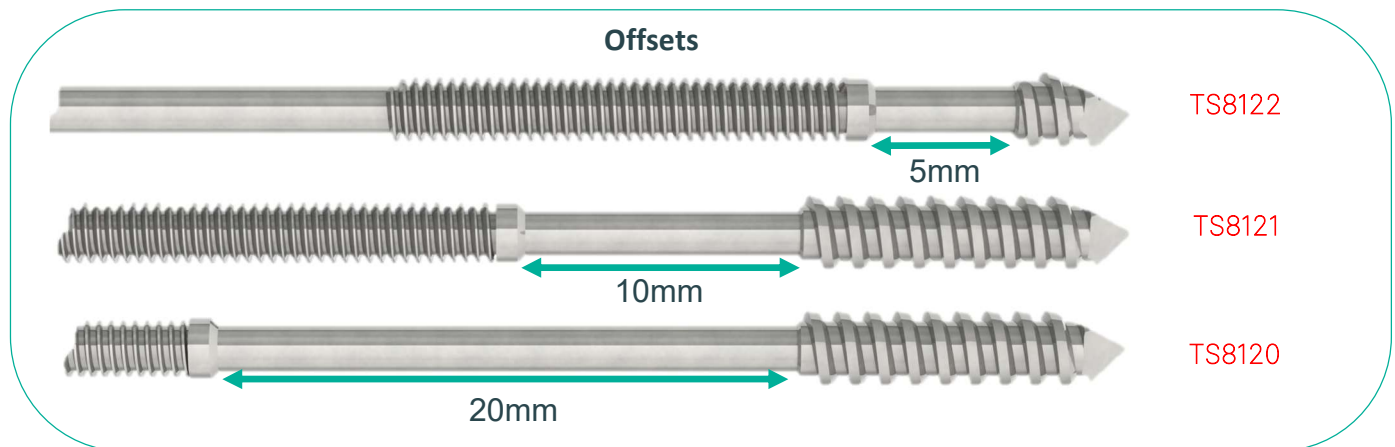


Included in the set, is an Osteotomy Bone Clamp to help stabilise the osteotomy whilst the site is drilled and stabilised with screws and or staples.

Harpoon™ Percutaneous Fixation and Fusion Device

Suitable for a miscellany of indications including, but not limited to:

- Hammer Toes
- Claw Toes
- Mallet Toes
- Metatarsal Fractures
- Lisfranc fractures
- Midfoot Arthrodesis
- Forefoot Arthrodesis

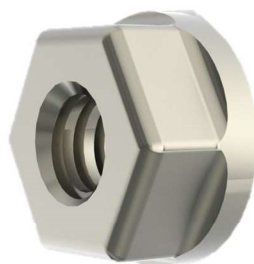


Ø2.5mm x 150mm long with 5mm, 10mm, 20mm offsets and dual trocar tips

Trocar tipped



**Standard Compression Nut
TS8125**



**Flanged Compression Nut
For use with cerclage wire
TS8124**



- No pre-drilling required
- Dual trocar ended: suitable for retrograde entry, followed by antegrade advance, placement and compression
- Optimal fracture site compression with a choice of compression fittings
- Non-theatre retrieval of device

Locking Compression Plates

- **MEGA™ Compression Staple Locking Plates: DUO & QUAD**

These are Low-Profile (1.5mm thick) Compression Plates designed for use with our Ø3mm self-drilling and self-tapping taper lock screws. MEGA staples may be combined together to span greater lengths when required.

The screw hole centres on these staples are off-set so as to minimise stress shielding of screws deployed. Screw heads are designed to **taper-lock** into each screw hole. These devices are suitable for **midfoot** or **hindfoot** indications. For further details please refer to the attached user chart [MD162 Rev.0].

A drill jig is provided in the set to facilitate a 1.9mm pilot hole to receive the Ø3mm screws. Use our compression staple adjustable drill jig as a size gauge.



- **MEGA™ Optional Sterile Disposable Surgery Pack**



Compression Serrated Staples

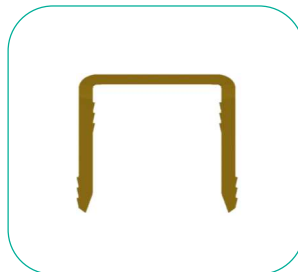
Serrated rectangular-sectioned Compression Staple

Ceramic-bead peened to **stress-relieve and prevent recoil, post distraction**. These can be used in mid-foot indications. For details of **IA and leg lengths**, please refer to **MD161 Rev. 0**. Pre-drill with the 2.2mm pilot drill and adjustable drill jig provided in the instrument set.



Serrated square-sectioned Akin Staple

Sized at 1 x 1 x 9mm, used mainly for forefoot indications where you pre drill with the Ø1.5mm K-wire and dedicated drill jig provided in the instrument set.

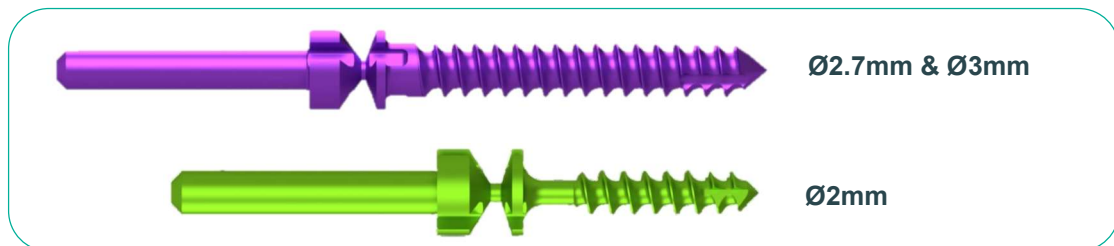


MTP Fusion non-locking set

We offer 3 lengths each of Ultra-Low Profile Anatomic Plates designed for **dorsal** placement. These are **non-locking plates** designed for use with our **D-Tach™** screws.

We also offer 4 matching diameters (Ø14mm, Ø16mm, Ø18mm and Ø20mm) of Cannulated Hemispherical Cutters designed to create close-fitting hemispherical domes for the metatarsal head and base of Phalanx.

Fixation is via the use of Ø2.7mm, Ø3mm or Ø2mm Weil **D-Tach™** snap-off screws. The Ø3mm screws are designed for rescue or more demanding situations. These screws may require pre-drilling in hard bone with Ø1.5mm or Ø1.9mm dedicated drills. When a pilot hole is deemed necessary then, our drill jigs must be used. These are designed to locate within the screw holes in the plate. We strongly recommend that our drill jigs be used to pre-drill the bone, as free-hand drilling with Ø1.9 mm drills, will over-drill holes.



If the drill jig is not used, then free-hand drill with the Ø1.9mm drill provided. It is also possible to gently power-drive our **D-Tach™** screws without pre-drilling the bone. However, if this method is preferred, it is prudent to leave the final torquing by hand after the detachable drives are gently detached, whilst holding the plate to prevent de-stabilising the construct.

We also offer a graduated plate bender for use with our Standard anatomic plates.

Standard Plates may be formed to suit the patient's metatarsal. However, these Titanium plates **MUST NOT** be over-bent and corrected, as that will weaken these plates.



Max Plates are supplied **pre-formed. These plates must not be manipulated or re-formed.**



D-Tach™ screws may be advanced under power 95% of the way in, but final tightening **MUST** be undertaken using our dedicated drivers.

The Plate needs to be held securely in-situ prior to detaching the snap-off drive shafts of our D-Tach™ screws, once all of them have been tightened. Holding the plate will minimise the risk of destabilising the screw during the detaching of the drive tab.

HV (Hallux Valgus) Xpanding Spring-Clip™

Intramedullary alignment and fixation device for treating **Hallux Valgus Deformities**

Pre-formed high tensile stainless-steel expanding spring clips offered with a choice of 2mm, 4mm and 6mm offsets. Using a standard medial approach and the dedicated anatomic resection guide to ensure optimum anatomic and linear correction of the metatarsal head.

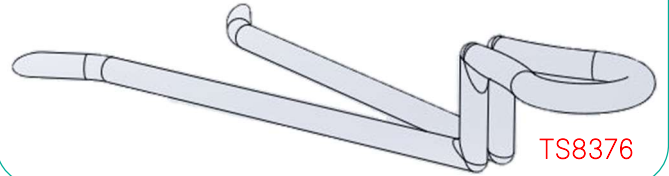
HV Xpanding Spring-Clip™

2mm Offset



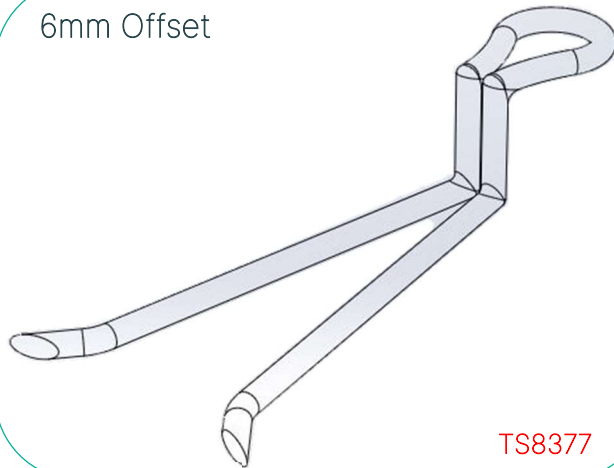
TS8375

4mm Offset



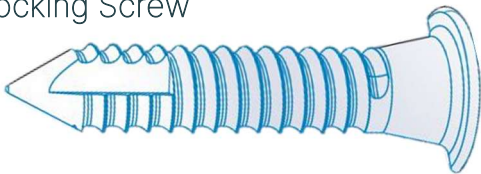
TS8376

6mm Offset



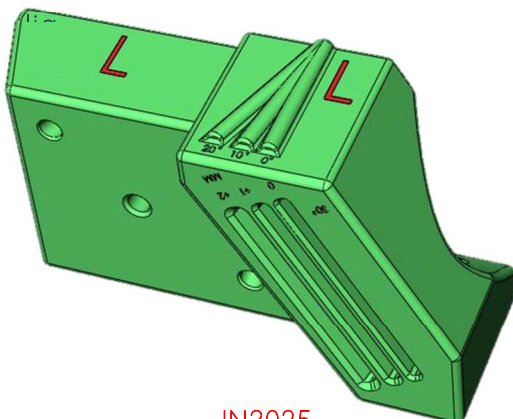
TS8377

Locking Screw



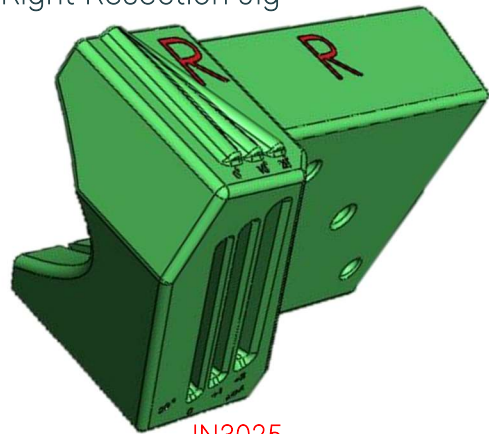
CAT #	Size	CAT #	Size
TS8378	Ø4 x 17mm	TS8381	Ø4 x 20mm
TS8379	Ø4 x 18mm	TS8382	Ø4 x 21mm
TS8380	Ø4 x 19mm	TS8383	Ø4 x 22mm

Left Resection



IN3025

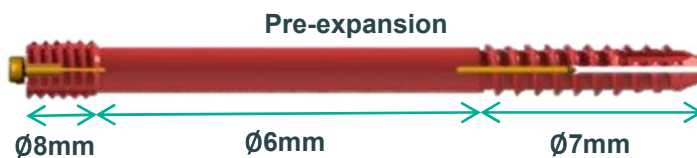
Right Resection Jig



IN3025

XPANDCOMP™ Systems

XPANDCOMP™ Hindfoot Fusion Device

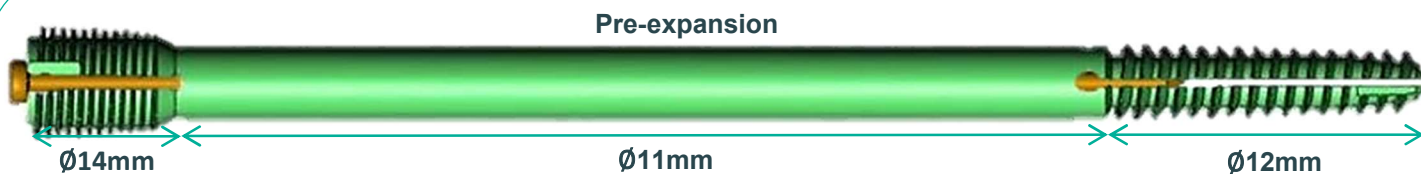


“Ø” Refers to pre-expansion



Available lengths: 60mm, 70mm, 80mm, 90mm, 100mm, 110mm

XPANDCOMP™ Tibial Talar Calcaneal Fusion Device



“Ø” Refers to pre-expansion



Available lengths: 120mm, 140mm, 160mm, 180mm, 200mm, 220mm

Cold Formed, Low-Profile Titanium Non-Rigid Locking Plates Fore, Mid & Hind Foot Indications

Customised Sets to Suit Usage at each Hospital

Plates with Colour Coded Screw Holes to Facilitate Screw Ø Selection

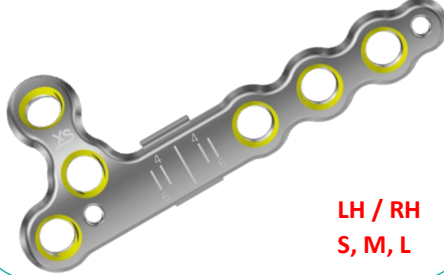
Refer to Page 14 to 17 for Catalogue Numbers

**MTP1 Fusion 8°
Dorsal Approach**



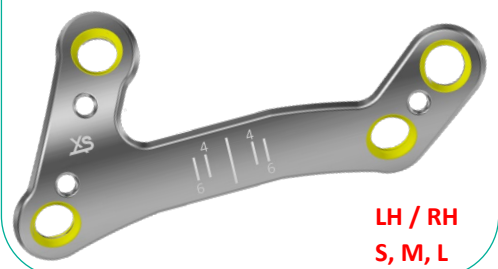
LH / RH
S, M, L

**Metatarsal Basal Osteotomy
Chevron Type I (Small bones)**



LH / RH
S, M, L

**Metatarsal Basal Osteotomy
Chevron Type II (Large bones)**



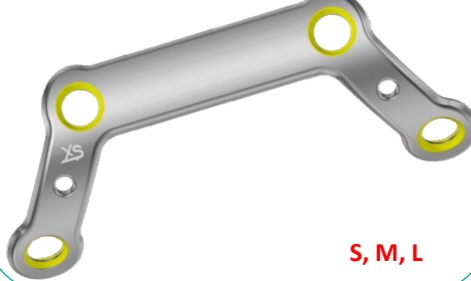
LH / RH
S, M, L

**Metatarsal Osteotomy
Wedge for Chevron Type I & II**



4, 5, 6,
7mm

**Metatarsal Osteotomy
Ludloff**



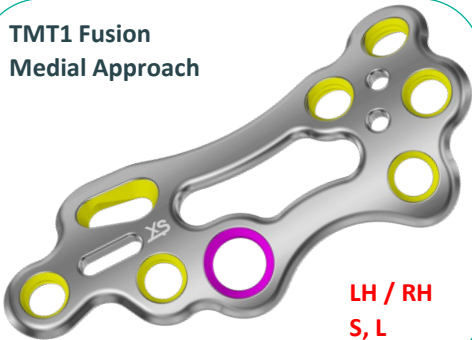
S, M, L

**Metatarsal MIS
Hallux Valgus Correction**



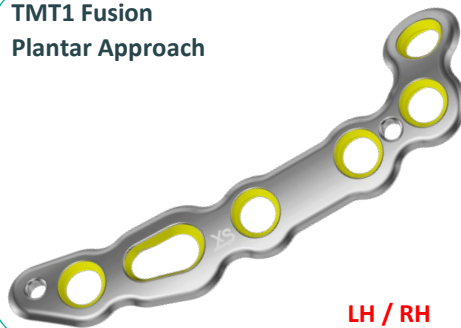
LH / RH
S, L

**TMT1 Fusion
Medial Approach**



LH / RH
S, L

**TMT1 Fusion
Plantar Approach**



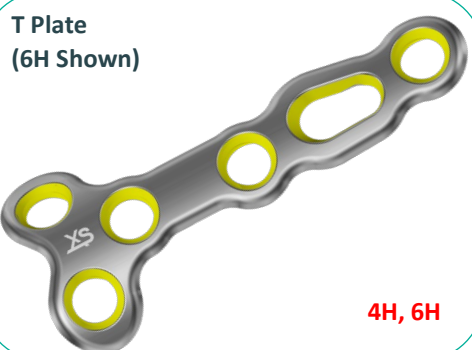
LH / RH

**L Plate
(8H Shown)**



LH / RH
4H, 6H, 8H

**T Plate
(6H Shown)**



4H, 6H

X Plate



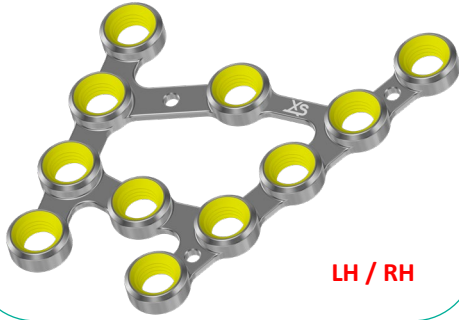
S, M, L

**Straight Plate
(6H Shown)**



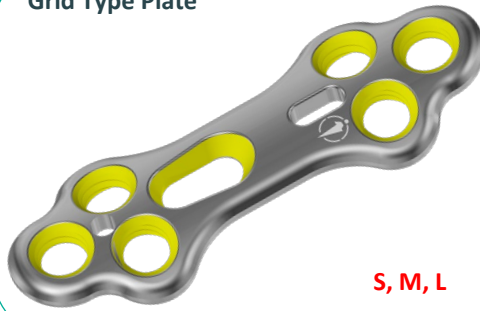
4H, 6H, 8H

Cuboid Plate



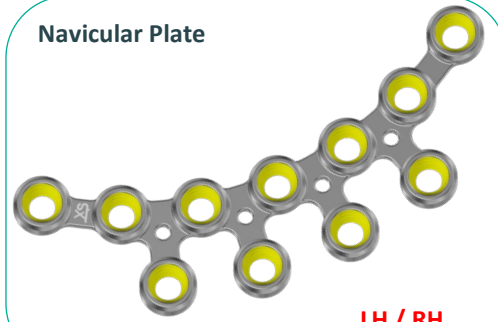
LH / RH

Grid Type Plate



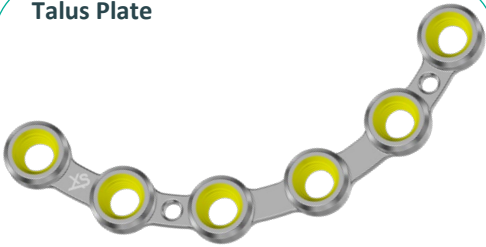
S, M, L

Navicular Plate



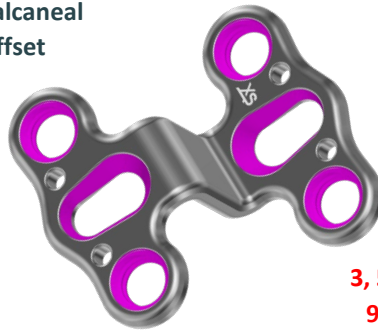
LH / RH

Talus Plate



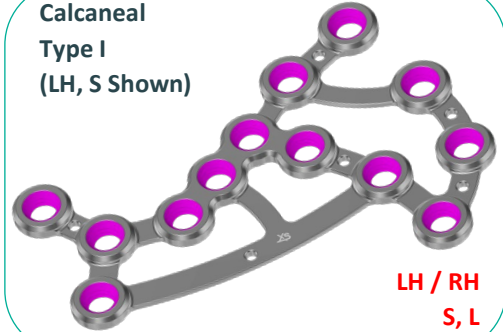
LH / RH

Calcaneal Offset



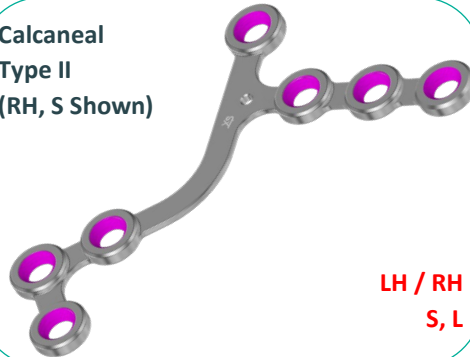
3, 5, 7,
9mm

Calcaneal Type I
(LH, S Shown)



LH / RH
S, L

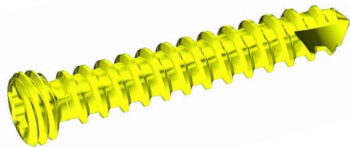
Calcaneal Type II
(RH, S Shown)



LH / RH
S, L

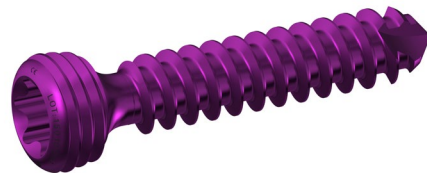
Screws

Locking Screw
Ø2.4 mm, T10



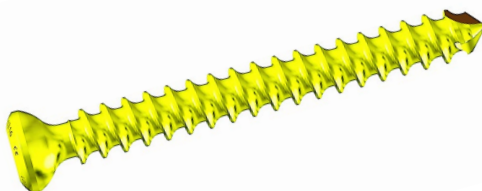
10 – 30mm (2mm increments)

Locking Screw
Ø3.2 mm, T15



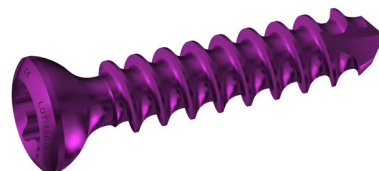
10 – 40mm (2mm increments)

Cortical Screw
Ø2.4 mm, T10



10 – 30mm (2mm increments)

Cortical Screw
Ø3.2 mm, T15



10 – 40mm (2mm increments)

CAT #	Item	Type	Size	Material
FL2001	MTP1 FUSION 8° PLATE	DORSAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2002	MTP1 FUSION 8° PLATE	DORSAL APPROACH	LEFT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2003	MTP1 FUSION 8° PLATE	DORSAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2004	MTP1 FUSION 8° PLATE	DORSAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2005	MTP1 FUSION 8° PLATE	DORSAL APPROACH	RIGHT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2006	MTP1 FUSION 8° PLATE	DORSAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2007	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2008	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	LEFT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2009	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2010	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2011	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2012	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2013	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2014	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	LEFT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2015	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2016	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2017	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2018	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2019	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	4MM	Ti. 6/4 / ISO:5832-3
FL2020	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	5MM	Ti. 6/4 / ISO:5832-3
FL2021	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	6MM	Ti. 6/4 / ISO:5832-3
FL2022	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	7MM	Ti. 6/4 / ISO:5832-3
FL2023	LUDLOFF PLATE	METATARSAL OSTEOTOMY - MEDIAL	SHORT	Ti. 6/4 / ISO:5832-3
FL2024	LUDLOFF PLATE	METATARSAL OSTEOTOMY - MEDIAL	MEDIUM	Ti. 6/4 / ISO:5832-3
FL2025	LUDLOFF PLATE	METATARSAL OSTEOTOMY - MEDIAL	LONG	Ti. 6/4 / ISO:5832-3
FL2026	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2027	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2028	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2029	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2030	TMT1 FUSION PLATE	MEDIAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2031	TMT1 FUSION PLATE	MEDIAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2032	TMT1 FUSION PLATE	MEDIAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2033	TMT1 FUSION PLATE	MEDIAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3

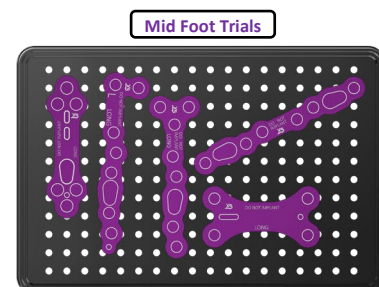
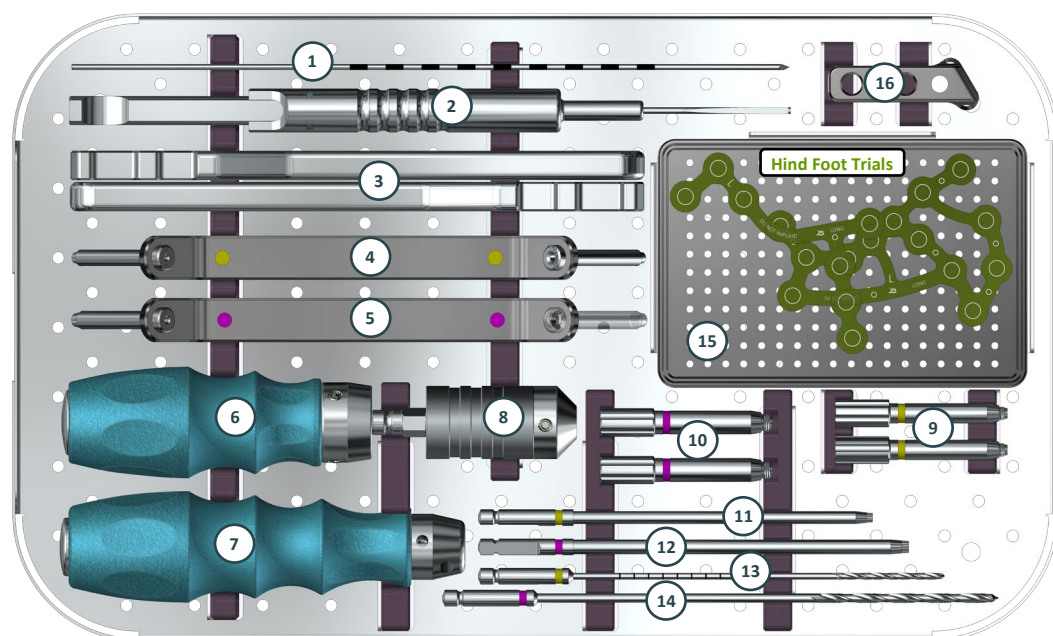
FL2034	TMT1 FUSION PLATE	PLANTAR APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2035	TMT1 FUSION PLATE	PLANTAR APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2036	L PLATE	DORSAL APPROACH	LEFT 4H	Ti. 6/4 / ISO:5832-3
FL2037	L PLATE	DORSAL APPROACH	LEFT 6H	Ti. 6/4 / ISO:5832-3
FL2038	L PLATE	DORSAL APPROACH	LEFT 8H	Ti. 6/4 / ISO:5832-3
FL2039	L PLATE	DORSAL APPROACH	RIGHT 4H	Ti. 6/4 / ISO:5832-3
FL2040	L PLATE	DORSAL APPROACH	RIGHT 6H	Ti. 6/4 / ISO:5832-3
FL2041	L PLATE	DORSAL APPROACH	RIGHT 8H	Ti. 6/4 / ISO:5832-3
FL2042	T PLATE	DORSAL APPROACH	4H	Ti. 6/4 / ISO:5832-3
FL2043	T PLATE	DORSAL APPROACH	6H	Ti. 6/4 / ISO:5832-3
FL2044	X PLATE	DORSAL APPROACH	SHORT	Ti. 6/4 / ISO:5832-3
FL2045	X PLATE	DORSAL APPROACH	MEDIUM	Ti. 6/4 / ISO:5832-3
FL2046	X PLATE	DORSAL APPROACH	LONG	Ti. 6/4 / ISO:5832-3
FL2047	STRAIGHT PLATE	DORSAL APPROACH	4H	Ti. 6/4 / ISO:5832-3
FL2048	STRAIGHT PLATE	DORSAL APPROACH	6H	Ti. 6/4 / ISO:5832-3
FL2049	STRAIGHT PLATE	DORSAL APPROACH	8H	Ti. 6/4 / ISO:5832-3
FL2050	CUBOID PLATE	DORSAL APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2051	CUBOID PLATE	DORSAL APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2052	GRID TYPE PLATE	DORSAL APPROACH	SHORT	Ti. 6/4 / ISO:5832-3
FL2053	GRID TYPE PLATE	DORSAL APPROACH	MEDIUM	Ti. 6/4 / ISO:5832-3
FL2054	GRID TYPE PLATE	DORSAL APPROACH	LONG	Ti. 6/4 / ISO:5832-3
FL2055	NAVICULAR PLATE	DORSAL APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2056	NAVICULAR PLATE	DORSAL APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2057	TALUS PLATE	DORSAL APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2058	TALUS PLATE	DORSAL APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2059	CALCANEAL OFFSET	LATERAL APPROACH	3MM	Ti. 6/4 / ISO:5832-3
FL2060	CALCANEAL OFFSET	LATERAL APPROACH	5MM	Ti. 6/4 / ISO:5832-3
FL2061	CALCANEAL OFFSET	LATERAL APPROACH	7MM	Ti. 6/4 / ISO:5832-3
FL2062	CALCANEAL OFFSET	LATERAL APPROACH	9MM	Ti. 6/4 / ISO:5832-3
FL2063	CALCANEAL TYPE I PLATE	LATERAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2064	CALCANEAL TYPE I PLATE	LATERAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2065	CALCANEAL TYPE I PLATE	LATERAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2066	CALCANEAL TYPE I PLATE	LATERAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2067	CALCANEAL TYPE II PLATE	LATERAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2068	CALCANEAL TYPE II PLATE	LATERAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2069	CALCANEAL TYPE II PLATE	LATERAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2070	CALCANEAL TYPE II PLATE	LATERAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3

CAT #	Item	Size
FL2101	CORTICAL SCREW	Ø2.4 x 10MM
FL2102	CORTICAL SCREW	Ø2.4 x 12MM
FL2103	CORTICAL SCREW	Ø2.4 x 14MM
FL2104	CORTICAL SCREW	Ø2.4 x 16MM
FL2105	CORTICAL SCREW	Ø2.4 x 18MM
FL2106	CORTICAL SCREW	Ø2.4 x 20MM
FL2107	CORTICAL SCREW	Ø2.4 x 22MM
FL2108	CORTICAL SCREW	Ø2.4 x 24MM
FL2109	CORTICAL SCREW	Ø2.4 x 26MM
FL2110	CORTICAL SCREW	Ø2.4 x 28MM
FL2111	CORTICAL SCREW	Ø2.4 x 30MM

FL2201	CORTICAL SCREW	Ø3.2 x 10MM
FL2202	CORTICAL SCREW	Ø3.2 x 12MM
FL2203	CORTICAL SCREW	Ø3.2 x 14MM
FL2204	CORTICAL SCREW	Ø3.2 x 16MM
FL2205	CORTICAL SCREW	Ø3.2 x 18MM
FL2206	CORTICAL SCREW	Ø3.2 x 20MM
FL2207	CORTICAL SCREW	Ø3.2 x 22MM
FL2208	CORTICAL SCREW	Ø3.2 x 24MM
FL2209	CORTICAL SCREW	Ø3.2 x 26MM
FL2210	CORTICAL SCREW	Ø3.2 x 28MM
FL2211	CORTICAL SCREW	Ø3.2 x 30MM
FL2212	CORTICAL SCREW	Ø3.2 x 32MM
FL2213	CORTICAL SCREW	Ø3.2 x 34MM
FL2214	CORTICAL SCREW	Ø3.2 x 36MM
FL2215	CORTICAL SCREW	Ø3.2 x 38MM
FL2216	CORTICAL SCREW	Ø3.2 x 40MM

CAT #	Item	Size
FL2151	LOCKING CORTICAL SCREW	Ø2.4 x 10MM
FL2152	LOCKING CORTICAL SCREW	Ø2.4 x 12MM
FL2153	LOCKING CORTICAL SCREW	Ø2.4 x 14MM
FL2154	LOCKING CORTICAL SCREW	Ø2.4 x 16MM
FL2155	LOCKING CORTICAL SCREW	Ø2.4 x 18MM
FL2156	LOCKING CORTICAL SCREW	Ø2.4 x 20MM
FL2157	LOCKING CORTICAL SCREW	Ø2.4 x 22MM
FL2158	LOCKING CORTICAL SCREW	Ø2.4 x 24MM
FL2159	LOCKING CORTICAL SCREW	Ø2.4 x 26MM
FL2160	LOCKING CORTICAL SCREW	Ø2.4 x 28MM
FL2161	LOCKING CORTICAL SCREW	Ø2.4 x 30MM

FL2251	LOCKING CORTICAL SCREW	Ø3.2 x 10MM
FL2252	LOCKING CORTICAL SCREW	Ø3.2 x 12MM
FL2253	LOCKING CORTICAL SCREW	Ø3.2 x 14MM
FL2254	LOCKING CORTICAL SCREW	Ø3.2 x 16MM
FL2255	LOCKING CORTICAL SCREW	Ø3.2 x 18MM
FL2256	LOCKING CORTICAL SCREW	Ø3.2 x 20MM
FL2257	LOCKING CORTICAL SCREW	Ø3.2 x 22MM
FL2258	LOCKING CORTICAL SCREW	Ø3.2 x 24MM
FL2259	LOCKING CORTICAL SCREW	Ø3.2 x 26MM
FL2260	LOCKING CORTICAL SCREW	Ø3.2 x 28MM
FL2261	LOCKING CORTICAL SCREW	Ø3.2 x 30MM
FL2262	LOCKING CORTICAL SCREW	Ø3.2 x 32MM
FL2263	LOCKING CORTICAL SCREW	Ø3.2 x 34MM
FL2264	LOCKING CORTICAL SCREW	Ø3.2 x 36MM
FL2265	LOCKING CORTICAL SCREW	Ø3.2 x 38MM
FL2266	LOCKING CORTICAL SCREW	Ø3.2 x 40MM



CAT #	Item	Qty
① IN9817	Long K-Wires Ø1.5 mm x 150 mm	3
② IN2002	Depth Gauge	1
③ IN2003	Bending Irons	2
④ IN2004	2.4mm Drill Guides (Yellow)	2
⑤ IN2005	3.2mm Drill Guides (Magenta)	2
⑥ IN2006	Soft Handled Torque driver	1
⑦ IN2007	Soft Handled Torque Driver for 2.4mm (T10) & 3.2mm (T15) Torx Shafts	1
⑧ IN2008	Torque Adapter	1
⑨ IN2009	Threaded Guide for 2.4mm Drills	2
⑩ IN2010	Threaded Guide for 3.2mm Drills	2
⑪ IN2011	2.4mm Torx Driver Shaft (with screw pick up)	1
⑫ IN2012	3.2mm Torx Driver Shaft (with screw pick up)	1
⑬ IN2013	2.4mm Calibrated Drill with AO Drive	2
⑭ IN2014	3.2mm Calibrated Drill with AO Drive	2
⑮ IN2015	Trial Implant Caddies	3
⑯ IN2016	MIS Drill Jig	1
Various	Trial Plates – Fore, Mid, Hind	18
Various	Trial Wedges – Fore	4
IN2040	Instrument Case with Poly Holders	1

Minimally-Invasive System

MI Burrs and Cutters

Burrs and Cutters

CAT #	Item	Size
IN9871	Shannon Isham Burrs	Ø2.0 x 12mm
IN9872	Shannon Standard [STD]	-
IN9873	Shannon Corta	-
IN9874	Conical Burr	Ø3.1 x 13mm
IN9875	Conical Burr	Ø4.1x 13mm
IN9876	Cylindrical Burr	Ø2.0 x 20mm
IN9877	Cylindrical Burr	Ø2.5 x 14mm
IN9878	Cylindrical Burr	Ø3.1 x 22mm
IN9879	Wedge Burr	Ø3.1 x 13mm
IN9880	Wedge Burr	Ø4.1 x 13mm
IN9881	Brophy Burr	Ø5.0 x 15mm

Sterile packed - Single Use

**Wedge
Burr**

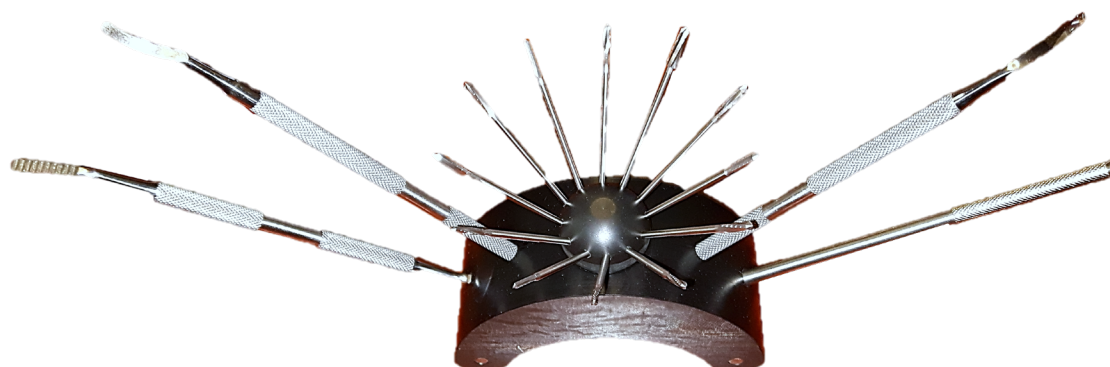
**Brophy
Burr**

Instruments

CAT #	Item	Size
IN9884	Scalpel Handle for Micro Blade	-
IN9885	Double Ended Bone Rasp	-
IN9886	Straight Periosteal Elevator	-
IN9887	Curved Periosteal Elevator	-

Motor Drive Unit

CAT #	Item	Size
IN9891	High Speed Electronic Drive System with Irrigation & Foot Paddle Control	-



Wire-Fix Compression / Distraction Forceps & Pad Distractor Forceps

Wire-Fix Compression / Distraction Forceps



Pad Distractor Forceps



APPENDIX

A. Osteotomy Instrument Set	IN9854
B. Osteotomy Surgery Pack – TARGET™ Type 1 & Type 2	MD164 Rev. 1
C. TARGET™ S ³ Drill & K-Wire User Guide	MD163 Rev. 0
D. Harpoon™ User Guide	MD169 Rev. 0
E. MEGA™ Staple Locking Plate - Custom STG	MD157 Rev. 0
F. MEGA™ Compression Staple Locking Plate User Guide	MD162 Rev. 0
G. MEGA™ Staple Locking Plate Surgery Pack	MD165 Rev. 1
H. Serrated Compression Staple Size Chart	MD161 Rev. 0
I. Combined Staple Instrument Set	IN9855
J. Fusion Instrument Set	IN9856
K. 1 st MTP Fusion D-Tach™ System – Surgery Pack	M167 Rev. 0
L. HV Xpanding Spring-Clip™ Instrument Set	IN3026
M. HV Xpanding Spring-Clip™ Surgical Guide	MD170 Rev.0
N. XpandComp™ HF Instrument Set	IN3019
O. XpandComp™ TTC Instrument Set	IN3018
P. Locking Plates and Screws Instrument Set	IN9800
Q. Locking Plates for Fore, Mid, and Hindfoot indications	MD164 Rev.1
R. Wire Fix Distraction and Compression Forceps	IN9882
S. Pad Distraction Forceps	IN9883
T. Optional Sterile Disposable Surgery Sets:	
• TARGET™ 1 S ³	DI1001
• TARGET™ 2 S ³	DI1002
• MEGA™ Staple	DI1003
• MTP Plate	DI1004
U. M I S Instrument Set	IN9895
V. M I S Surgical Technique Guide	MD158 Rev. 0

MD 160 Rev 3 July 2023



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