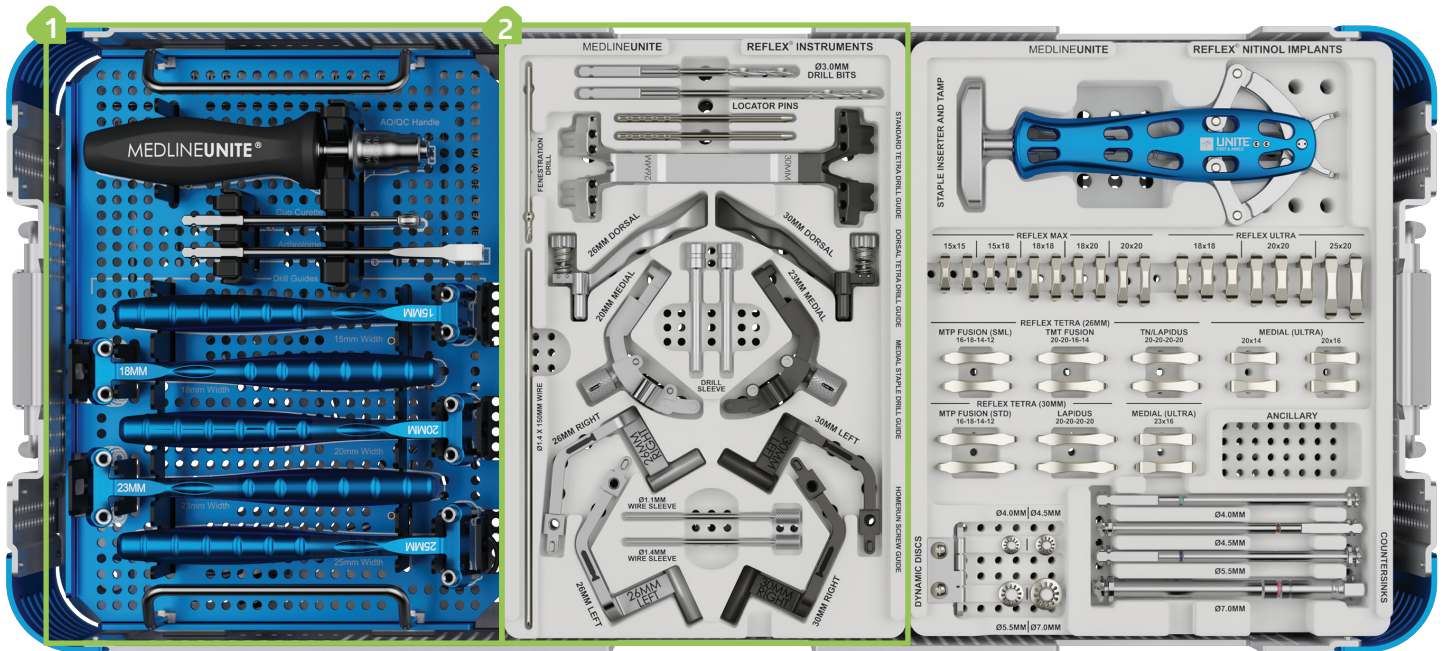


REFLEX® Nitinol Implant System

Dynamic Biplanar Compression Technology
Tray Layout



UNITE
FOOT & ANKLE



Section 1

Instrument Tray

Item No.	Description	Qty.
MSN90006	Non-Ratcheting Handle	1
MPN52012	Small Joint Arthrotome	1
MSTC0000	Straight Cup Curette	1
MSTG0015	15mm Drill Guide	1
MSTG0018	18mm Drill Guide	1
MSTG0020	20mm Drill Guide	1
MSTG0023	23mm Drill Guide	1
MSTG0025	25mm Drill Guide	1
MPN53000	Pointed Reduction Forceps (located in 2nd level)	1

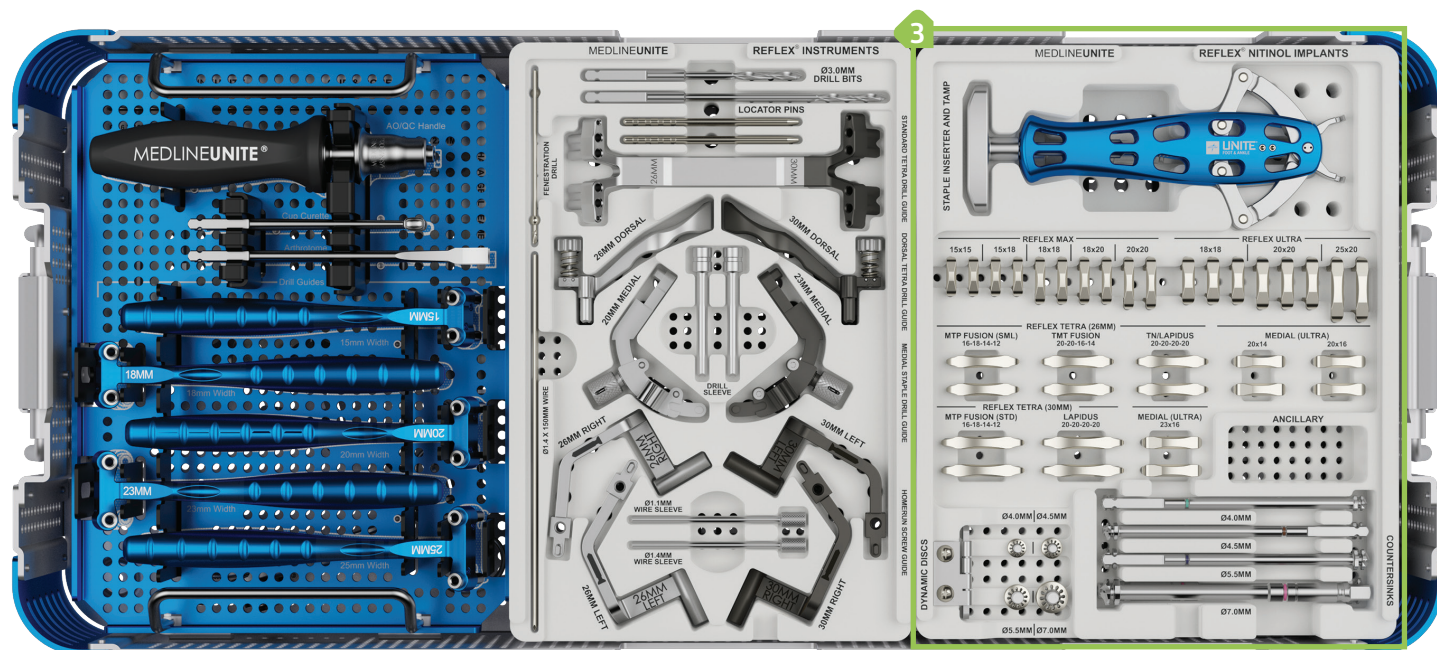
Section 2

Instrument Caddy

Item No.	Description	Qty.
MSTD1030	Ø3.0mm Drill Bit, short	2
MSTD1130	Ø3.0mm Drill Bit, long	2
MSTP0030	Ø3.0mm Locator Pin	6
MPDP0020	Ø2.0mm Fenestration Drill Pin	2
MSG14150	Ø1.4 x 150mm Guidewire	2
MSTG2630	26/30mm Double Ended Tetra Drill Guide	1
MSTG2600	26mm Dorsal Staple Targeting Guide	1
MSTG2620	26mm x 20mm Medial Staple Targeting Guide	1
MSTG2601	26mm Medial Screw Targeting Guide, left	1
MSTG2602	26mm Medial Screw Targeting Guide, right	1
MSTG3000	30mm Dorsal Staple Targeting Guide	1
MSTG3023	30mm x 23mm Medial Staple Targeting Guide	1
MSTG3001	30mm Medial Screw Targeting Guide, left	1
MSTG3002	30mm Medial Screw Targeting Guide, right	1
MSTN0003	Drill Sleeve	2
MSTN0004	Ø1.1mm Wire Sleeve	1
MSTN0005	Ø1.4mm Wire Sleeve	1

REFLEX® Nitinol Implant System

Tray Layout



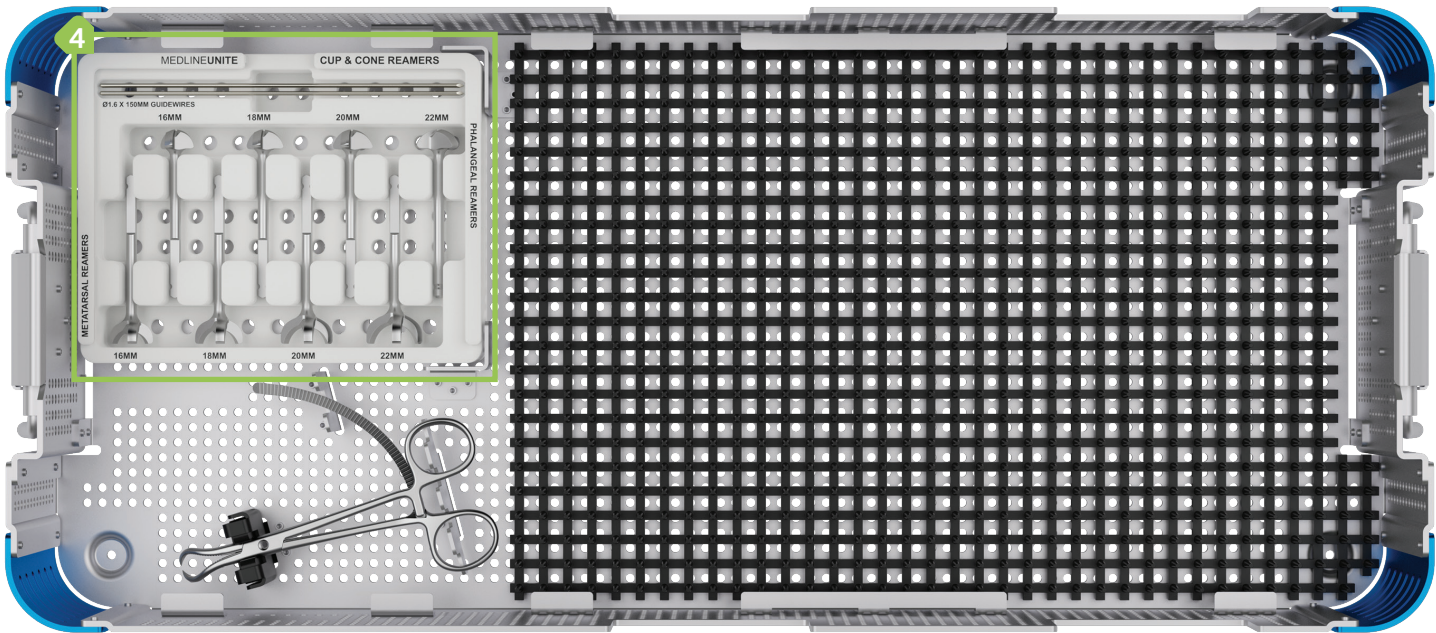
Section 3

Implant Caddy

Item No.	Description	Qty.	Item No.	Description	Qty.
MSTN0002	Staple Inserter	1	MSTX2600NS	26mm MTP Fusion TETRA Staple	2
MSTTAMP1	Staple Tamp	1	MSTX2601NS	26mm TMT Fusion TETRA Staple	2
MST41515NS	15 x 15mm MAX Staple	2	MSTX2602NS	26mm TN/Lapudus TETRA Staple	2
MST41518NS	15 x 18mm MAX Staple	2	MSTX3000NS	30mm MTP Fusion TETRA Staple	2
MST41818NS	18 x 18mm MAX Staple	2	MSTX3002NS	30mm Lapidus TETRA Staple	2
MST41820NS	18 x 20mm MAX Staple	2	MSN21000	Ø4.0mm Disc Countersink	2
MST42020NS	20 x 20mm MAX Staple	2	MSN21001	Ø4.5mm Disc Countersink	2
MST51818NS	18 x 18mm ULTRA Staple	2	MSN21002	Ø5.5mm Disc Countersink	2
MST52014NS	20 x 14mm ULTRA Staple	2	MSN21003	Ø7.0mm Disc Countersink	2
MST52016NS	20 x 16mm ULTRA Staple	2	MSWN0000	Ø4.0mm Dynamic Disc	4
MST52020NS	20 x 20mm ULTRA Staple	2	MSWN1000	Ø4.5mm Dynamic Disc	4
MST52316NS	23 x 16mm ULTRA Staple	2	MSWN2000	Ø5.5mm Dynamic Disc	4
MST52520NS	25 x 20mm ULTRA Staple	2	MSWN3000	Ø7.0mm Dynamic Disc	4

REFLEX® Nitinol Implant System

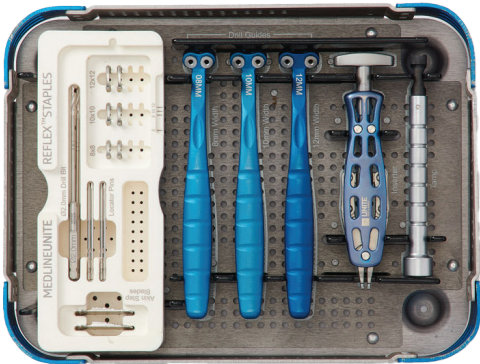
Tray Layout



Section 4

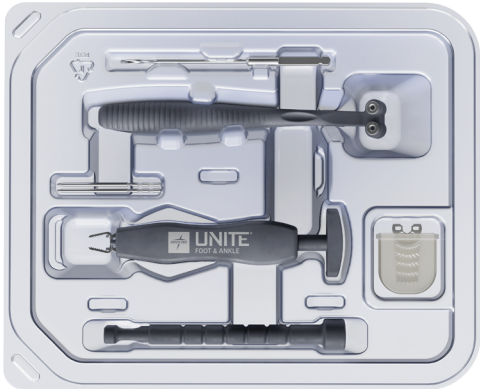
MTP Fusion Reamer Caddy

Item No.	Description	Qty.
MPN20016	16mm Phalangeal Reamer	1
MPN20018	18mm Phalangeal Reamer	1
MPN20020	20mm Phalangeal Reamer	1
MPN20022	22mm Phalangeal Reamer	1
MPN20116	16mm Metatarsal Reamer	1
MPN20118	18mm Metatarsal Reamer	1
MPN20120	20mm Metatarsal Reamer	1
MPN20122	22mm Metatarsal Reamer	1
MSG16150	Ø1.6mm Non-Threaded Guidewire	6



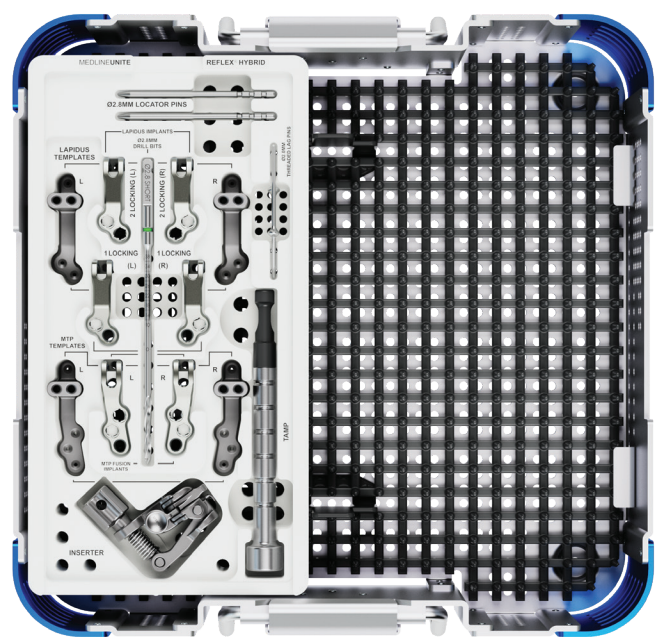
Kitted for your convenience

Staples are available in both non-sterile trays and single use kits.



REFLEX® HYBRID Implant System

Tray Layout



Implant & Instrument Tray

Item No.	Description	Qty.
MPSTP028	Ø2.8mm Locator Pin	4
MPSTD128	Ø2.8mm Drill Bit, Short	2
MPSTT020	Ø2.0mm Threaded Temp. Fixation Pin	2
MPSTN100	Lapidus Template, Left	1
MPSTN110	Lapidus Template, Right	1
MPSTN300	MTP Template, Left	1
MPSTN301	MTP Template, Right	1
MPSTN600	HYBRID Inserter	1
MSTTAMP1	Tamp	1
MPST100L	Lapidus Implant, 2 Locking Holes, Left	1
MPST100R	Lapidus Implant, 2 Locking Holes, Right	1
MPST101L	Lapidus Implant, 1 Locking/1 Compression Hole, Left	1
MPST101R	Lapidus Implant, 1 Locking/1 Compression Hole, Left	1
MPST300L	MTP Implant, Left	1
MPST300R	MTP Implant, Right	1

To schedule a case, contact your Medline UNITE Representative or visit medlineunite.com for more information.