

Stratum™ Foot Plating System

Surgical Technique



Stratum Foot Plating System

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Stratum Foot Plating System

Instructions for Use

INDICATIONS:

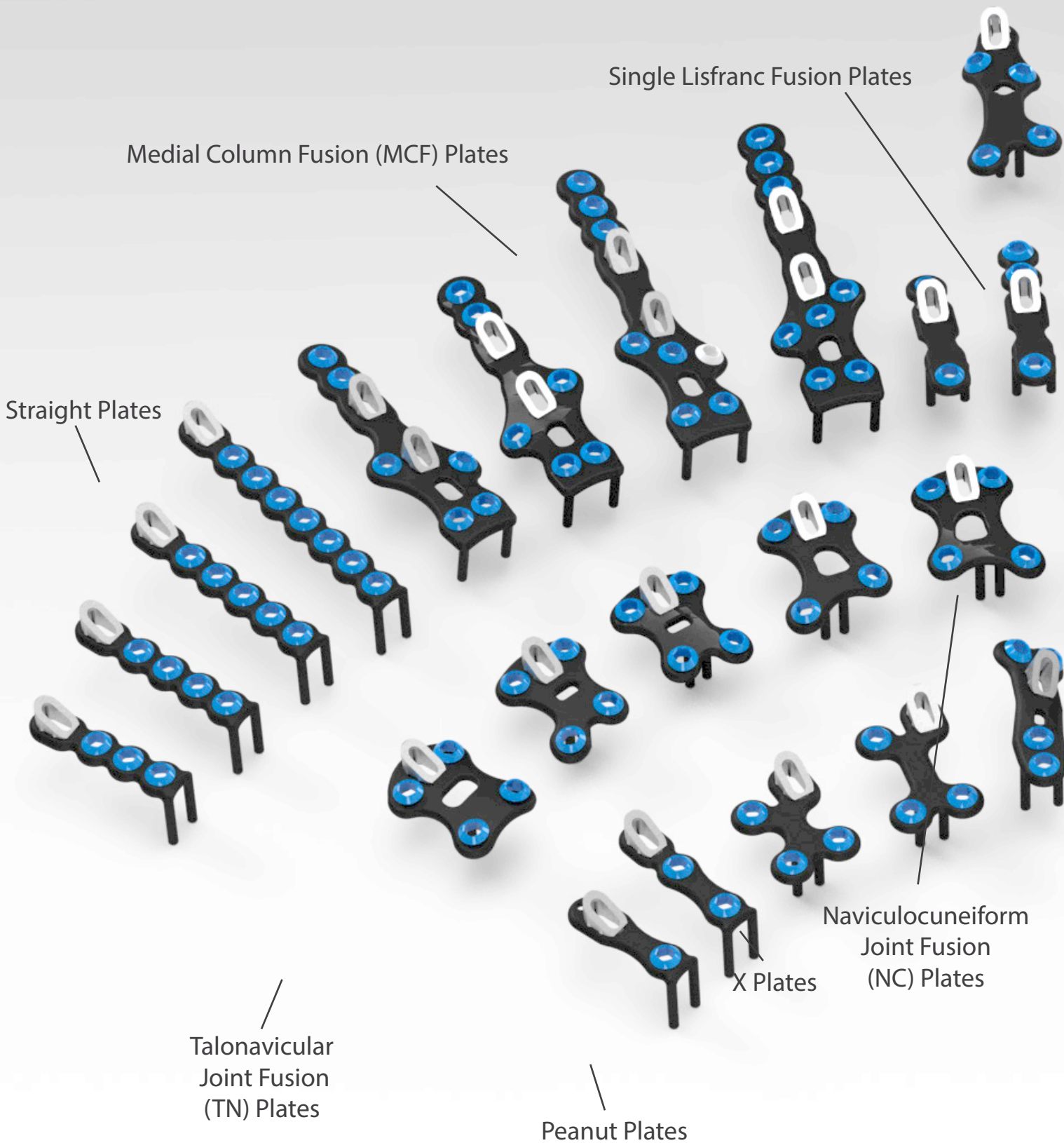
The Stratum Foot Plating System is a plate and screws construct indicated for fixation of fractures, osteotomies, non-unions, malunions and fusions of small bones and small bone segments, particularly in osteopenic bone.

CONTRAINDICATIONS:

- Patient conditions including insufficient quantity or quality of bone.
- Blood supply limitations and previous or active infections that may inhibit healing.
- Surgical procedures other than for the indications listed.
- Patients with conditions that limit their ability or willingness to follow post-operative care instructions.

Stratum Foot Plating System

A Symphony for Foot and Ankle Repair[®]



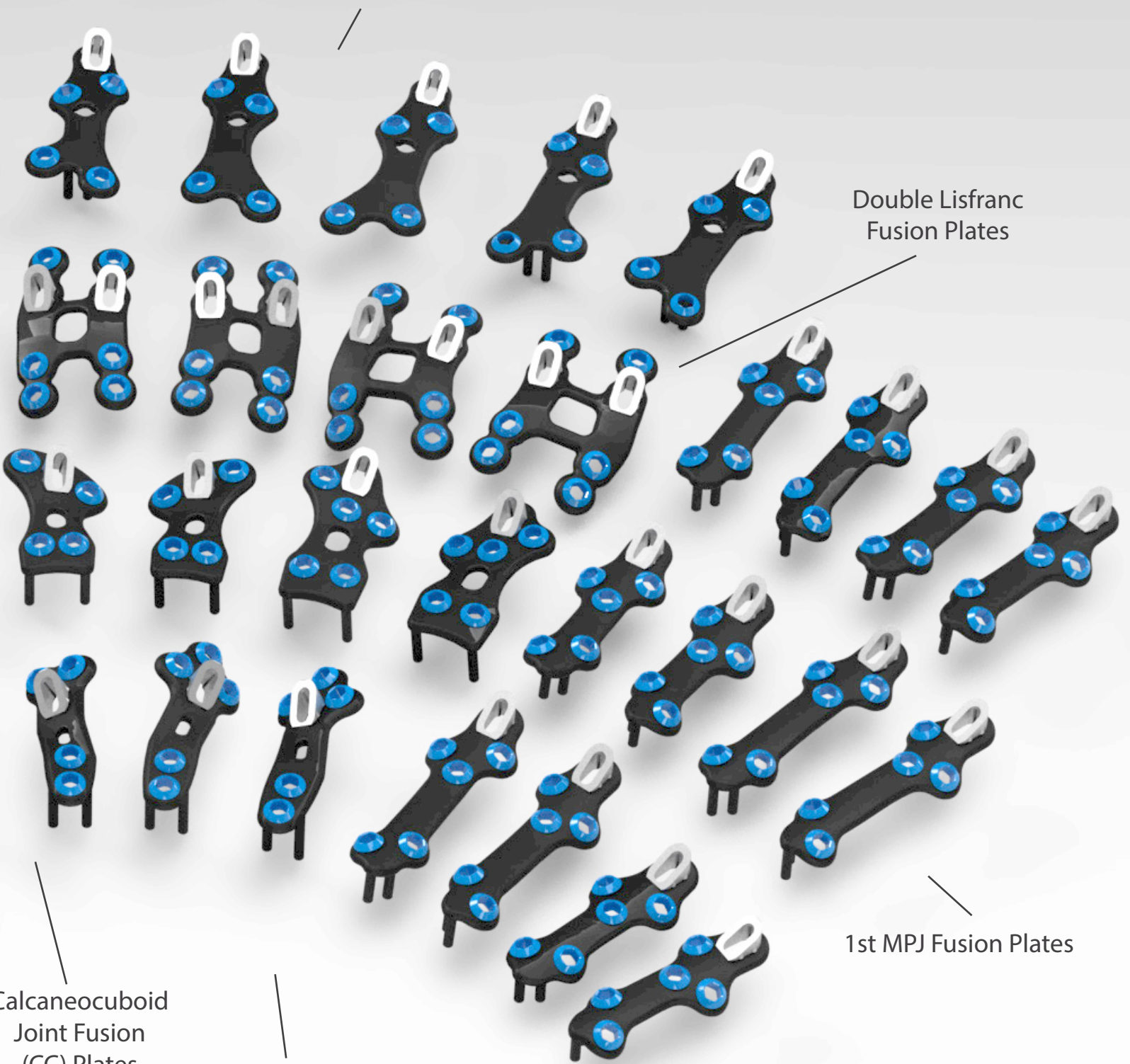
Lapidus Plates
(1st TMT Joint Fusion)

Double Lisfranc
Fusion Plates

1st MPJ Fusion Plates

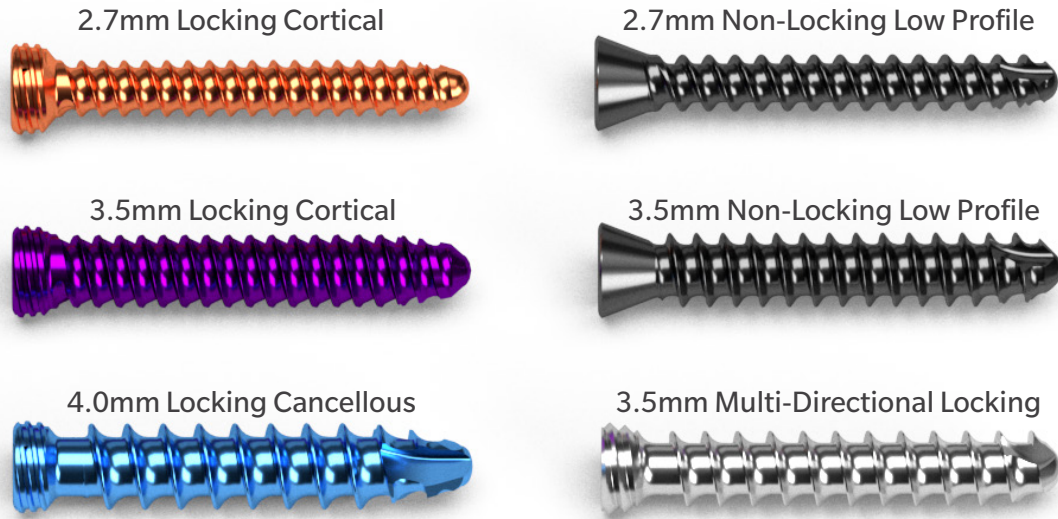
Calcaneocuboid
Joint Fusion
(CC) Plates

1st MPJ Revision Plates



Stratum Foot Plating System

Screw Options



Sterile Screws

Diameter	Drill Size	Screw Type	Part No. Family	Alt Part No. Family	Length	Color
2.7mm	2.0mm	Locking - Sterile	STRM-LK-27xxST	LK-27xxST	10-30mm	Copper
2.7mm	2.0mm	Non-Locking - Sterile	STRM-NL-27xxST	NL-27xxST	10-30mm	Dark Gray
3.5mm	2.7mm	Locking - Sterile	STRM-LK-35xxST	LK-35xxST	10-50mm	Purple
3.5mm	2.5mm	Non-Locking - Sterile	STRM-NL-35xxST	NL-35xxST	10-50mm	Dark Gray
4.0mm	2.7mm	Locking - Sterile	STRM-LK-40xxST	LK-40xxST	10-50mm	Blue

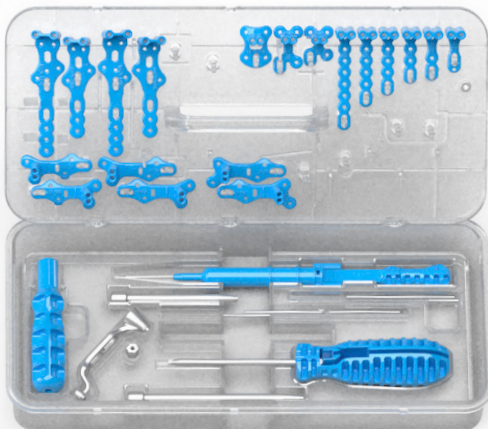
Stratum screws are manufactured using Ti-6Al-4V ELI. Stratum multi-directional screws are manufactured using Co-Cr-Mo.

Stratum Foot Plating System

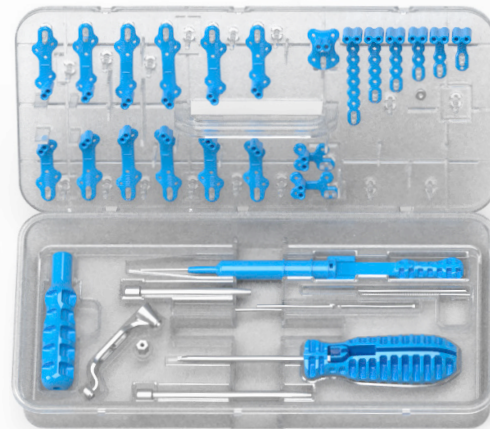
Sterile Disposable Kits



Standard Instrument Kit



Lapidus Instrument Kit



1st MPJ Instrument Kit

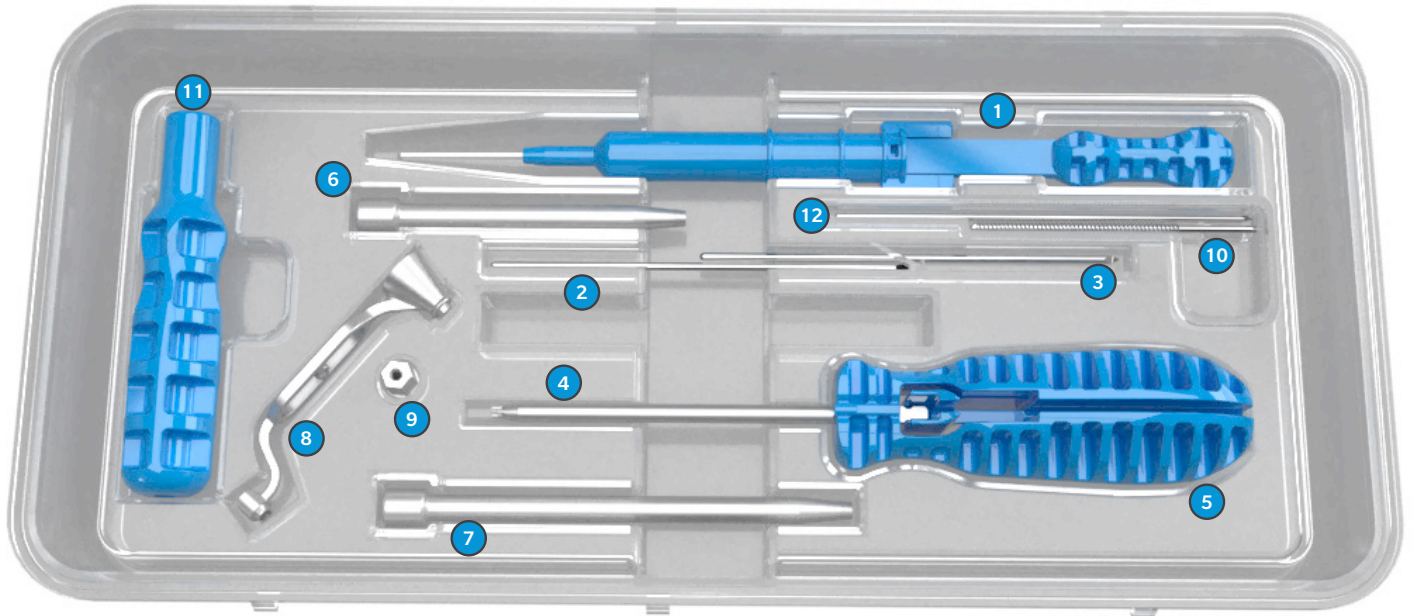
Part No.	Alt Part No.	Description
STRM-INST-KT-STD	INST-KT-STD	STRATUM Standard Instrument Kit
STRM-1MPJ-INST-KT	1MPJ-INST-KT	STRATUM 1st MPJ Instrument Kit
STRM-LAP-INST-KT	LAP-INST-KT	STRATUM Lapidus Instrument Kit
1MPJRVT*	1MPJRVT	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Trials

*Not pictured

Stratum Foot Plating System

Standard Instrument Kit Base

Sterile/Disposable

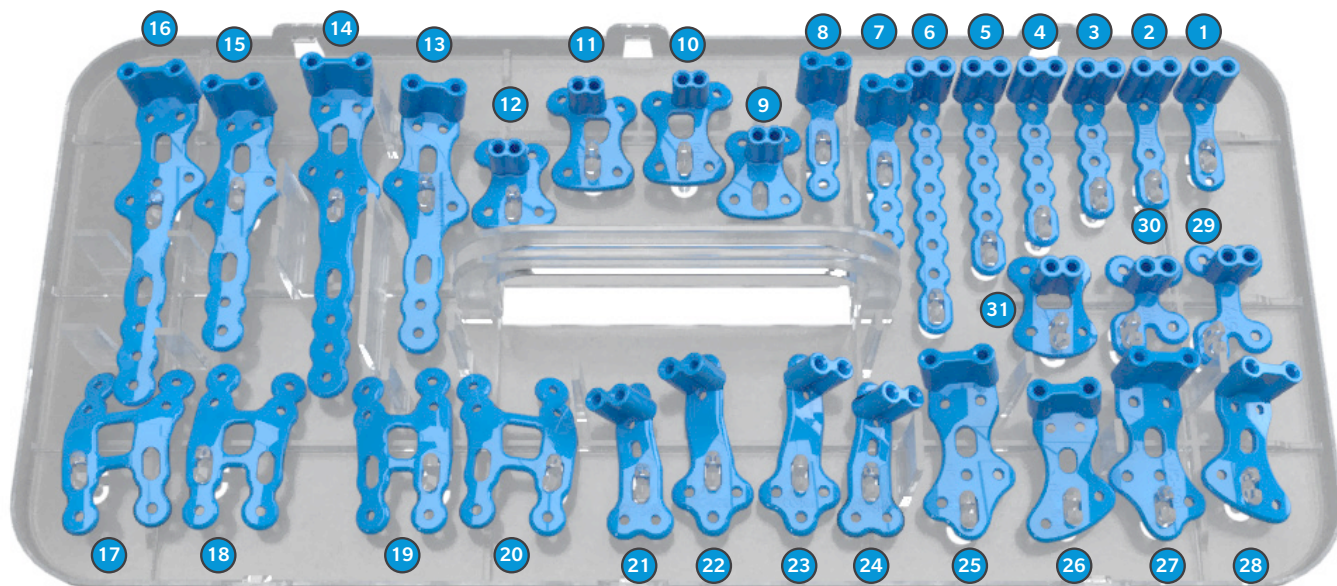


Item	Description
1	Depth Gauge
2	K-Wire - 2.0mm x 102mm
3	K-Wire - 2.0mm x 153mm
4	T10 Driver
5	AO Driver Handle
6	Plate Bending Stick 80mm
7	Plate Bending Stick 110mm
8	Variable Angle Drill Guide
9	Threaded Nut
10	Threaded Wire
11	Compression Nut Driver
12	K-Wire 1.6mm x 102mm

Stratum Foot Plating System

Standard Template Lid

Sterile/Disposable

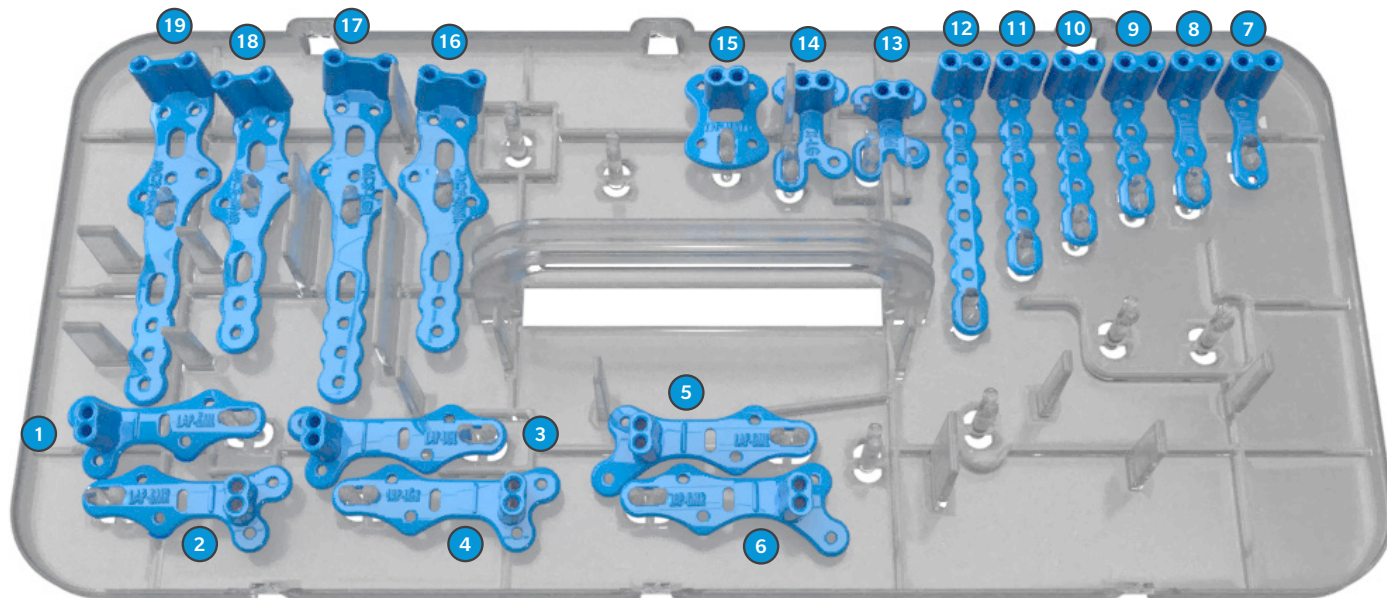


Item	Description	Item	Description
1	Peanut Plate Trial - 1 Hole	17	Double Lisfranc Plate Trial - Large Right
2	Peanut Plate Trial - 2 Hole	18	Double Lisfranc Plate Trial - Small Right
3	Straight Plate Trial - 4 Hole	19	Double Lisfranc Plate Trial - Small Left
4	Straight Plate Trial - 5 Hole	20	Double Lisfranc Plate Trial - Large Left
5	Straight Plate Trial - 6 Hole	21	CC Plate Trial - Small Right
6	Straight Plate Trial - 8 Hole	22	CC Plate Trial - Large Right
7	Single Lisfranc Plate Trial - 3 Hole	23	CC Plate Trial - Large Left
8	Single Lisfranc Plate Trial - 2 Hole	24	CC Plate Trial - Small Left
9	TN Plate Trial - Small Left	25	NC Plate Trial - Large Right
10	TN Plate Trial - Large Left	26	NC Plate Trial - Small Right
11	TN Plate Trial - Large Right	27	NC Plate Trial - Large Left
12	TN Plate Trial - Small Right	28	NC Plate Trial - Small Left
13	MCF Plate Trial - Small Left	29	X-Plate Trial - Large
14	MCF Plate Trial - Large Left	30	X-Plate Trial - Small
15	MCF Plate Trial - Small Right	31	Universal TN Plate Trial - Standard
16	MCF Plate Trial - Large Right		

Stratum Foot Plating System

Lapidus Template Lid

Sterile/Disposable

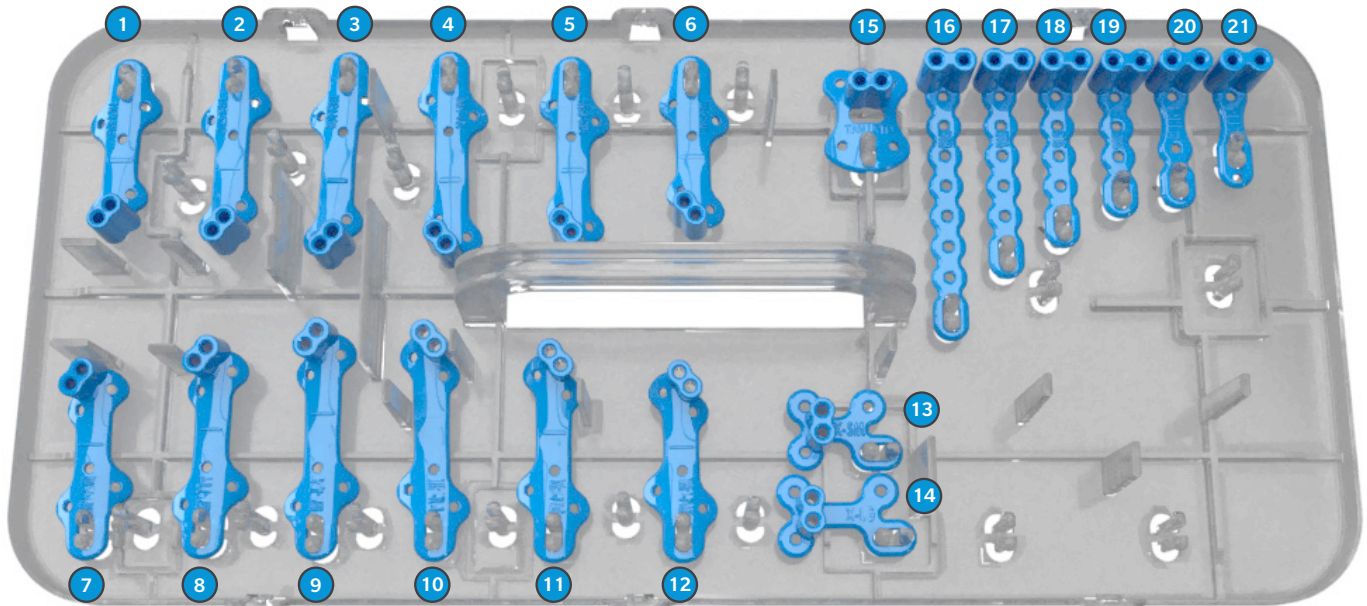


Item	Description	Item	Description
1	Lapidus Plate Trial - Small Left	11	Straight Plate Trial - 6 Hole
2	Lapidus Plate Trial - Small Right	12	Straight Plate Trial - 8 Hole
3	Lapidus Plate Trial - Dorsal-Medial Left	13	X-Plate Trial - Small
4	Lapidus Plate Trial - Dorsal-Medial Right	14	X-Plate Trial - Large
5	Lapidus Plate Trial - Large Left	15	Universal TN Plate Trial - Standard
6	Lapidus Plate Trial - Large Right	16	MCF Plate Trial - Small Left
7	Peanut Plate Trial - 1 Hole	17	MCF Plate Trial - Large Left
8	Peanut Plate Trial - 2 Hole	18	MCF Plate Trial - Small Right
9	Straight Plate Trial - 4 Hole	19	MCF Plate Trial - Large Right
10	Straight Plate Trial - 5 Hole		

Stratum Foot Plating System

1st MPJ Template Lid

Sterile/Disposable



Item	Description	Item	Description
1	1st MPJ 0° Trial - Small Right	12	1st MPJ 7° Trial - Small Left
2	1st MPJ 0° Trial - Standard Right	13	X-Plate Trial - Small
3	1st MPJ 0° Trial - Large Right	14	X-Plate Trial - Large
4	1st MPJ 0° Trial - Large Left	15	Universal TN Plate Trial - Standard
5	1st MPJ 0° Trial - Standard Left	16	Straight Plate Trial - 8 Hole
6	1st MPJ 0° Trial - Small Left	17	Straight Plate Trial - 6 Hole
7	1st MPJ 7° Trial - Small Right	18	Straight Plate Trial - 5 Hole
8	1st MPJ 7° Trial - Standard Right	19	Straight Plate Trial - 4 Hole
9	1st MPJ 7° Trial - Large Right	20	Peanut Plate Trial - 2 Hole
10	1st MPJ 7° Trial - Large Left	21	Peanut Plate Trial - 1 Hole
11	1st MPJ 7° Trial - Standard Left		

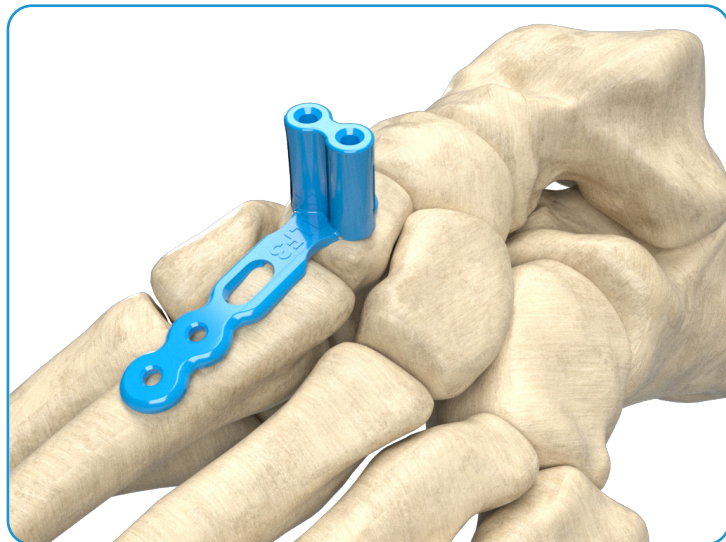
Stratum Foot Plating System

General Surgical Technique

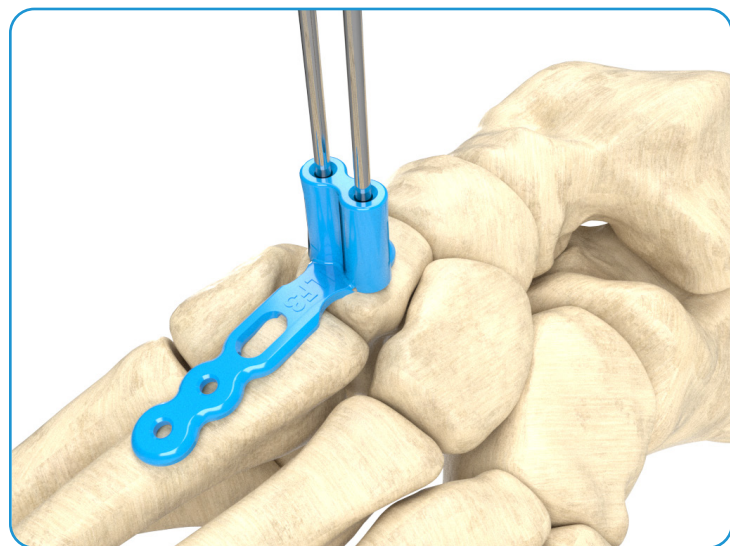
The following technique describes key steps for all plates in the Stratum Plating System. For procedure-specific techniques that require additional steps, please refer to that procedure's respective technique.

1. Plate Determination

After opening the corresponding instrumentation kit, turn the lid over to display all Trial Plate options. Select the desired Trial Plate that best fits the anatomy for the intended procedure. Place the Trial Plate on the bone and adjust to optimize plate position.



(Single Lisfranc plate used for General technique)



2. Tines Preparation

Once Trial Plate is placed on bone, use pin driver to insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Note: The Double Lisfranc Plate does not have tines and does not require tine preparation.

Repeat with the long K-Wire into the second Guide Tube.

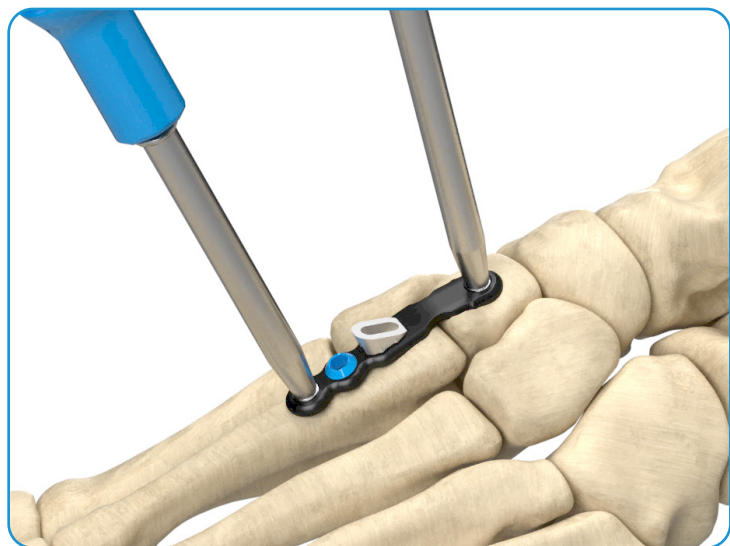
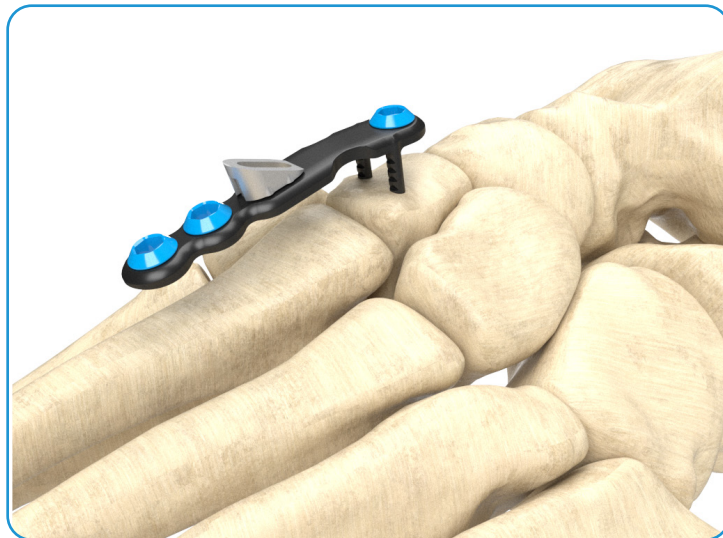
Stratum Foot Plating System

General Surgical Technique

3. Plate Insertion

Remove both K-Wires and the Trial Plate noting the location of the holes. Open the corresponding plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Note: If bone is especially hard and additional force is required to fully insert the plate, a Bender can be threaded into the hole closest to the tines and lightly impacted to fully seat the plate, after temporarily removing the Alignment Cap.



4. Plate Contouring

OPTIONAL STEP - ONLY IF REQUIRED

Remove two Alignment Caps that are on either side of the plate region that requires contouring. Place alignment caps on back table for potential later use. Thread a Bender into the holes using the Compression Nut Driver. Slowly separate Benders until plate is contoured down to bone.

Note: Only bend plate once, do not bend back or bend a second time. Remove Benders and reassemble Alignment Caps or utilize variable angle drill guide for drilling technique of desired screw.

Stratum Foot Plating System

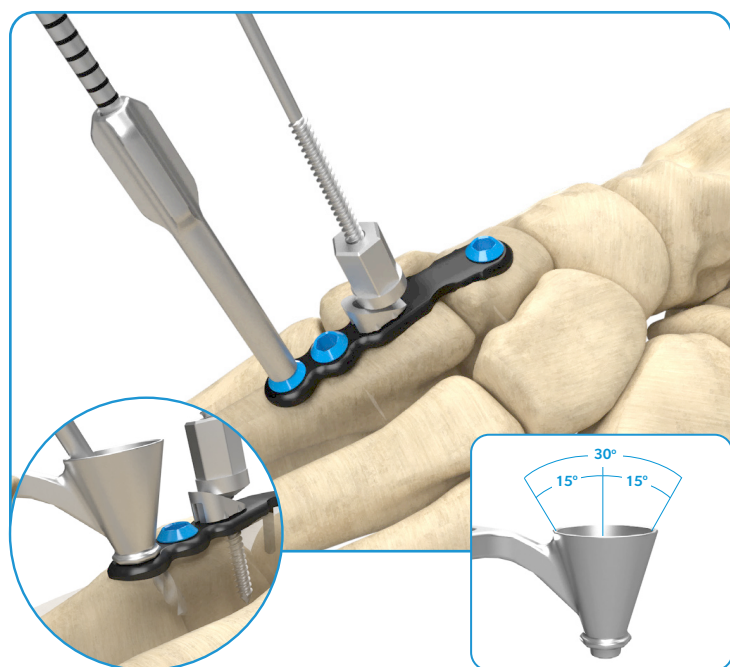
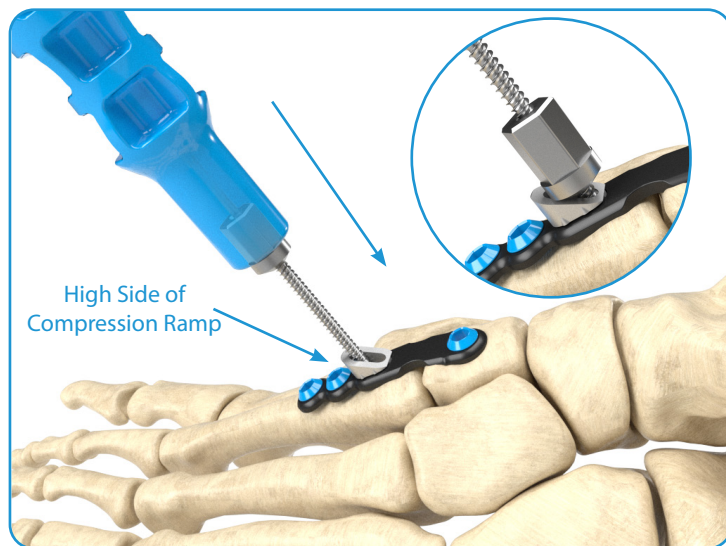
General Surgical Technique

5. Compression

Reduce joint or fracture, then use the 1.6mm x 102mm K-Wire to create a pilot hole. Once pilot hole has been created, use a pin driver to insert the Threaded Wire into the ramp slot closest to the high side of the ramp. Drive the wire perpendicularly and bicortically into the bone. Use the inside edge of the ramp slot for alignment.

Thread the Compression Nut onto the Threaded Wire until touching the ramp. Using the Compression Nut Driver, advance the Compression Nut down the Threaded Wire to compress the joint/fracture.

Stop turning the nut once desired compression across the joint/fracture is achieved.



6. Screw Preparation

While the Compression Ramp is holding compression, place the Drill Tube into an Alignment Cap that is on the same side of the joint/fracture as the Compression Ramp. With the appropriate Calibrated Drill, drill bicortically through the bone using the Drill Tube for alignment and measure off of the top of the Drill Tube.

NOTE: Variable angle non-Locking screws and multi-directional locking screws can be utilized as well in any hole by removing the Alignment Cap and utilizing the Variable Angle Drill Guide to guide the Drill Bit.

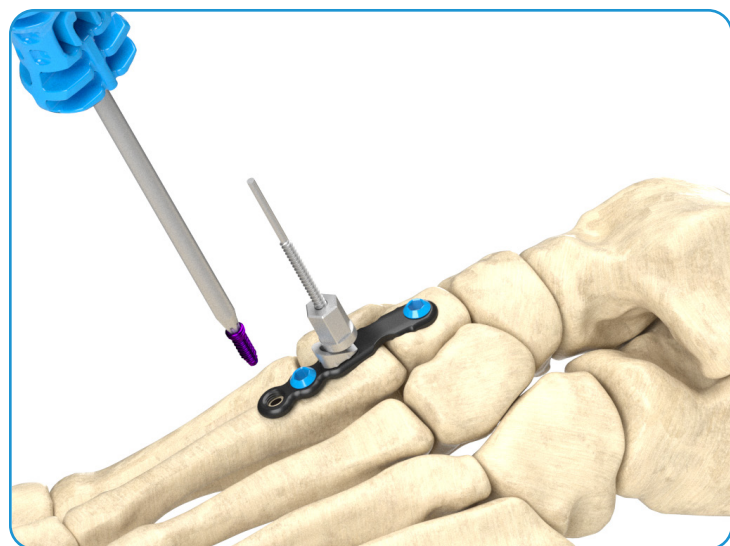
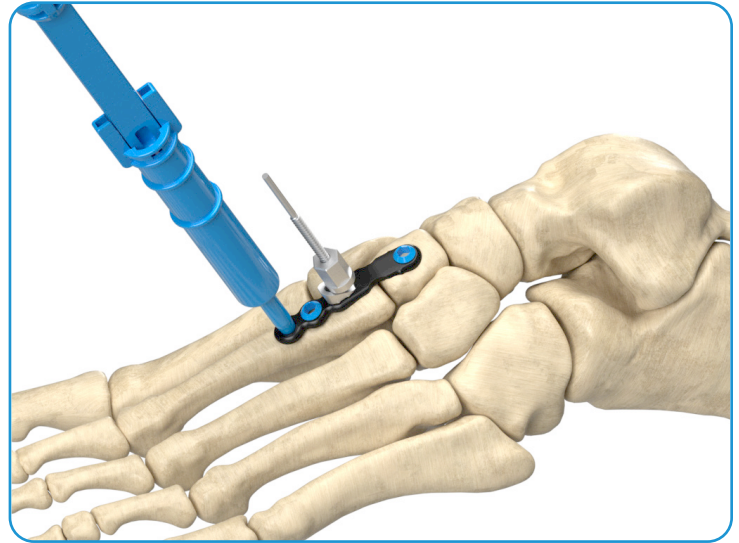
Screw can be placed 15 degrees off axis for a 30-degree cone of angulation.

Stratum Foot Plating System

General Surgical Technique

7. Screw Determination

The screw length can be read directly off the calibrated drill bit at the top of the Drill Tube when the tip of the drill bit is positioned at the far cortex. Alternatively, use the Drill Tube to remove the Alignment Cap by unscrewing and use the Depth Gauge per standard technique.



8. Screw Insertion

If not already performed, unscrew the Alignment Cap with the Drill Tube from the Plate. Insert desired screw into the bone with supplied T10 Driver and Handle.

NOTE: If using power to insert screws, DO NOT fully seat the screw. Final seating of screws should be completed by hand and only with the supplied Driver and Handle.

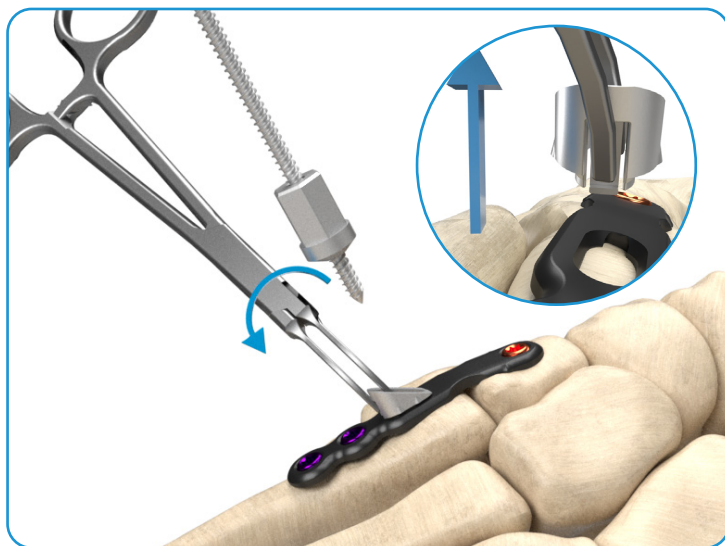
Stratum Foot Plating System

General Surgical Technique

9. Additional Screws

Repeating the same process outlined previously, insert screws into any remaining open holes. **If a hole is left unfilled, the Alignment Cap must still be removed.**

NOTE: At least one screw is required on each side of the fixation site. Plate tines are not intended to be sole fixation on either side of fixation site.



10. Ramp Removal

With compression now held by inserted screws, the Compression Nut and the Threaded Wire can be removed with Compression Nut Driver and a standard pin driver. The Compression Ramp can then be removed by hand or with a standard hemostat. Place standard hemostat on tab at high side of the compression ramp and tilt clamp to inwardly press spring arm then roll compression ramp forward and up to remove.

*Hemostat not included

Stratum Foot Plating System

General Surgical Technique

11. Slot Screw

Utilizing the hole made by the Threaded Wire as a pre-drill, insert the Depth Gauge to measure the length of screw required. Insert appropriate length 3.5mm non-locking low-profile screw.

Prior to closure, ensure all remaining Alignment Caps have been removed from plate.



12. Removal Technique

Use the T10 Driver to back-out all fixation screws.

Insert an elevator instrument* under the edge of the plate closest to the tines and lift tines out of the bone.

Once tines are lifted out of the bone, plate will be free to be removed.

**Not included*

Stratum Foot Plating System

Talonavicular Surgical Technique

The following technique describes additional steps for Talonavicular plates in the Stratum Plating System. For general steps in the Talonavicular technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Select the small, large, or universal side-specific Talonavicular Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with guide tubes on the talus, and adjust to optimize plate position over the Talonavicular joint.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Procedure Completion

Remove both K-Wires and the Trial Plate making a note of the location of the holes. Open the corresponding Talonavicular plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Follow steps 5-11 of the “General” technique to complete the Talonavicular procedure. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.

Stratum Foot Plating System

Naviculocuneiform Surgical Technique

The following technique describes additional steps for Naviculocuneiform plates in the Stratum Plating System. For general steps in the Naviculocuneiform technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Select the small or large side-specific Naviculocuneiform Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with guide tubes on the navicular, and adjust to optimize plate position over the Naviculocuneiform joint.

Note: Tines are tilted anteriorly to allow for a more proximal sitting plate on navicular while avoiding the Talonavicular joint.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Procedure Completion

Remove both K-Wires and the Trial Plate making a note of the location of the holes. Open the corresponding Naviculocuneiform plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Follow steps 5-11 of the “General” technique to complete the Naviculocuneiform procedure. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.

Stratum Foot Plating System

Medial Column Fusion Surgical Technique

The following technique describes additional steps for Medial Column Fusion plates in the Stratum Plating System. For general steps in the Medial Column Fusion technique, please refer to the “General” Surgical Technique steps on pages 12-17.

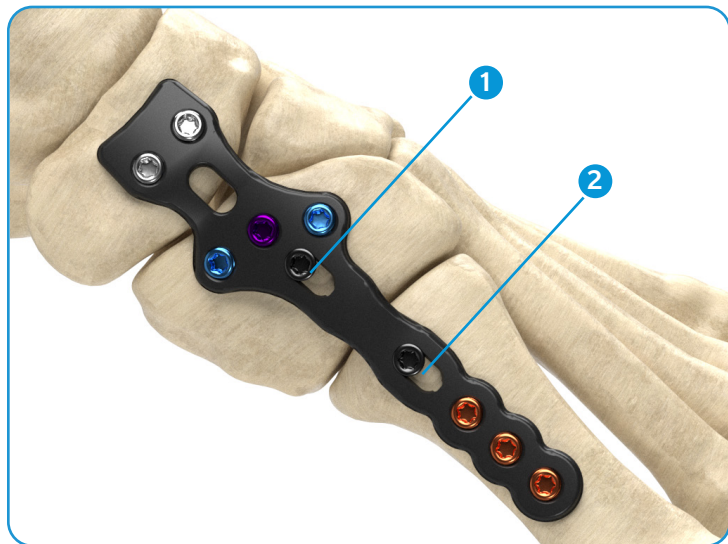
1. Plate Determination

Select the small or large side-specific Medial Column Fusion Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with guide tubes on the navicular, and adjust to optimize plate position over the Medial Column Fusion joint.

Note: Tines are tilted anteriorly to allow for a more proximal sitting plate on navicular while still preventing penetration of the Talonavicular joint.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Procedure Completion

Remove both K-Wires and the Trial Plate making a note of the location of the holes. Open the corresponding Medial Column Fusion plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Sequentially compress the Naviculocuneiform joint first, then the first Tarsometatarsal joint.

Follow steps 5-11 of the “General” technique to complete the Medial Column Fusion procedure. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.

Stratum Foot Plating System

Calcaneocuboid Surgical Technique

The following technique describes additional steps for Calcaneocuboid plates in the Stratum Plating System. For general steps in the Calcaneocuboid technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Select the small or large side-specific Calcaneocuboid Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with guide tubes on the calcaneus, and adjust to optimize plate position over the Calcaneocuboid joint.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Procedure Completion

Remove both K-Wires and the Trial Plate making a note of the location of the holes. Open the corresponding Calcaneocuboid plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Follow steps 5-11 of the “General” technique to complete the Calcaneocuboid procedure. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.

Stratum Foot Plating System

Single Lisfranc Surgical Technique

The following technique describes additional steps for Single Lisfranc plates in the Stratum Plating System. For general steps in the Single Lisfranc technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Select the 2 or 3 hole Single Lisfranc Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with guide tubes on the cuneiform that align with the metatarsal joint, and adjust to optimize plate position over the 2nd or 3rd Tarsometatarsal joint.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Procedure Completion

Remove both K-Wires and the Trial Plate making a note of the location of the holes. Open the corresponding Single Lisfranc plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Follow steps 5-11 of the “General” technique to complete the Single Lisfranc procedure. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.

Stratum Foot Plating System

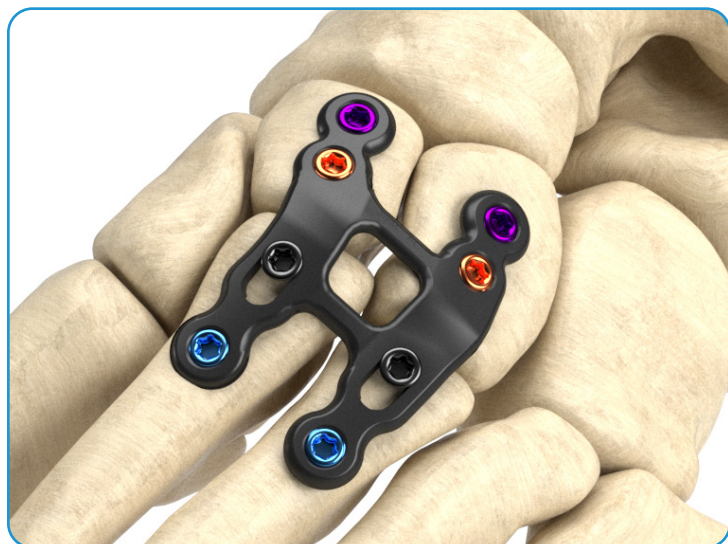
Double Lisfranc Surgical Technique

The following technique describes additional steps for Double Lisfranc plates in the Stratum Plating System. For general steps in the Double Lisfranc technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

NOTE: The Double Lisfranc Plates do not have tines.

Select the small or large side-specific Double Lisfranc Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with compression holes on the 2nd and 3rd metatarsals, and adjust to optimize plate position over the 2nd and 3rd Tarsometatarsal joint.



2. Procedure Completion

Care should be taken to the plate such that the joint lines are located between the holes of the plate, to ensure screws are sufficiently clear of the joint line prior to screw insertion.

Place minimum of one screw through plate and into each of the middle cuneiform and lateral cuneiform. Then proceed to steps 5-11 of the “General” technique to compress and fixate both 2nd and 3rd Tarsometatarsal joint. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.

Stratum Foot Plating System

Single-Hole Peanut Plate Surgical Technique

The following technique describes additional steps for the Single-Hole Peanut Plate in the Stratum Plating System. For general steps in the Single-Hole Peanut Plate technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Select the Single-Hole Peanut Trial Plate for the desired fusion site. Place the Trial Plate on the bone and adjust to optimal plate position.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Plate Insertion

Remove both K-Wires and the Trial Plate making a note of the location of the holes. Open the corresponding Single-Hole Peanut plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.



3. Lock Plate Position

Insert Compression Nut and Threaded Wire according to step 5 of the “General” Surgical Technique. Once adequate compression is achieved, place a 2.0mm K-Wire in the distal hole to lock plate into position.

Follow steps 6-8 of the “General” Surgical Technique to prepare plate for screw insertion.



Stratum Foot Plating System

Single-Hole Peanut Plate Surgical Technique

4. Ramp Removal

With compression now held by inserted screw, the Compression Nut and the Threaded Wire can be removed with Compression Nut Driver and a standard pin driver. The Compression Ramp can then be removed by hand or with a standard surgical hemostat.



5. Slot Screw

Utilizing the hole made by the Threaded Wire as a pre-drill, insert the Depth Gauge to measure the length of screw required. Open appropriate length 3.5mm non-locking low-profile screw and insert into bone.



6. Procedure Completion

Once slot screw has been placed, remove the 2.0mm K-Wire from the distal hole.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.



Stratum Foot Plating System

Lapidus Surgical Technique

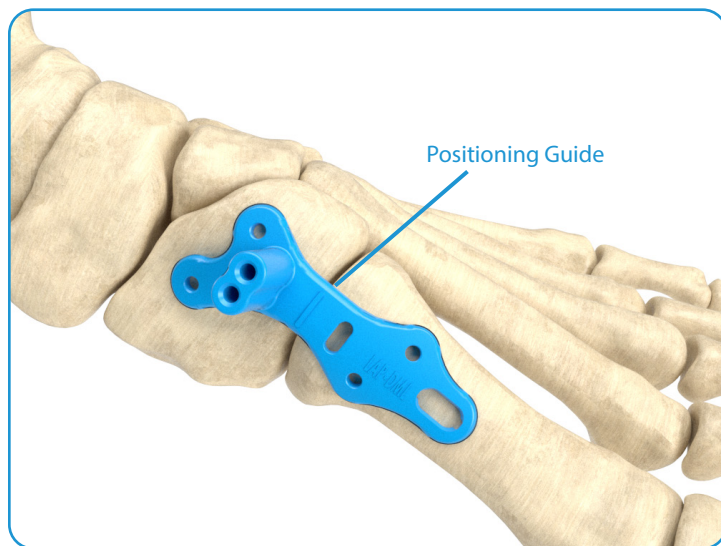
The following technique describes additional steps for Lapidus plates in the Stratum Plating System. For general steps in the Lapidus technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Select the desired small, large, or dorsal-medial side-specific Lapidus Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone and adjust to optimize plate position over the first Tarsometatarsal joint. Placing guide tubes on the medial cuneiform, use the line on Trial Plate to approximate position on bone over the joint.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Plate Insertion

Remove both K-Wires and the Trial Plate making a note of the location of the holes. Open the corresponding Lapidus plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Follow steps 5-11 of the “General” Surgical Technique to complete the Lapidus procedure. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.



Stratum Foot Plating System

Metatarsophalangeal Joint Surgical Technique

The following technique describes additional steps for Metatarsophalangeal Joint (MPJ) plates in the Stratum Plating System. For general steps in the MPJ technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Decide on straight or 7-degree angled plate and then select small, standard, large side-specific Metatarsophalangeal Joint Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with guide tubes on the proximal phalange, and adjust to optimize plate position over the first Metatarsophalangeal joint.

Once Trial Plate is placed on bone, with a pin driver insert the short K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.

Repeat with the long K-Wire into the second Guide Tube.



2. Procedure Completion

Remove both K-Wires and the trial making a note of the location of the holes. Open the corresponding MPJ plate and insert the tines into the prepared holes by hand, pressing plate down until flush with the bone.

Follow steps 5-11 of the “General” Surgical Technique to complete the MPJ procedure. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

Prior to closure, ensure all Alignment Caps are removed and screws are placed.



Stratum Foot Plating System

Metatarsophalangeal Joint Revision Surgical Technique

The following technique describes additional steps for Metatarsophalangeal Joint (MPJ) Revision plates in the Stratum Plating System. For general steps in the MPJ Revision technique, please refer to the “General” Surgical Technique steps on pages 12-17.

1. Plate Determination

Select the desired small or large side-specific first Metatarsophalangeal Joint Revision Trial Plate that best fits the anatomy for the fusion site. Place the Trial Plate on the bone, with guide tubes on the proximal phalange, and adjust to optimize plate position over the first Metatarsophalangeal joint.

NOTE: The MPJ Revision Trials are packaged separately (Part Number: 1MPJRVT) and are not included in the trial kits.

Optional: Once Trial Plate is placed on bone, with a pin driver insert the short 1.6mm K-Wire bicortically through the bone using one of the guide tubes on the Trial Plate for alignment.



2. Procedure Completion

Leaving the K-Wire in place, remove the trial. Open the corresponding MPJ Revision plate and place the plate over the K-Wire, pressing the plate down until flush with the bone.

Place minimum of one screw through plate and into the distal phalanx. Proceed to steps 5-11 of the “General” technique to compress and fixate the metatarsophalangeal joint. The K-Wire can be removed when inserting the screws in the middle of the plate. These steps outline screw preparation, screw determination, screw insertion, ramp removal, and insertion of final screws.

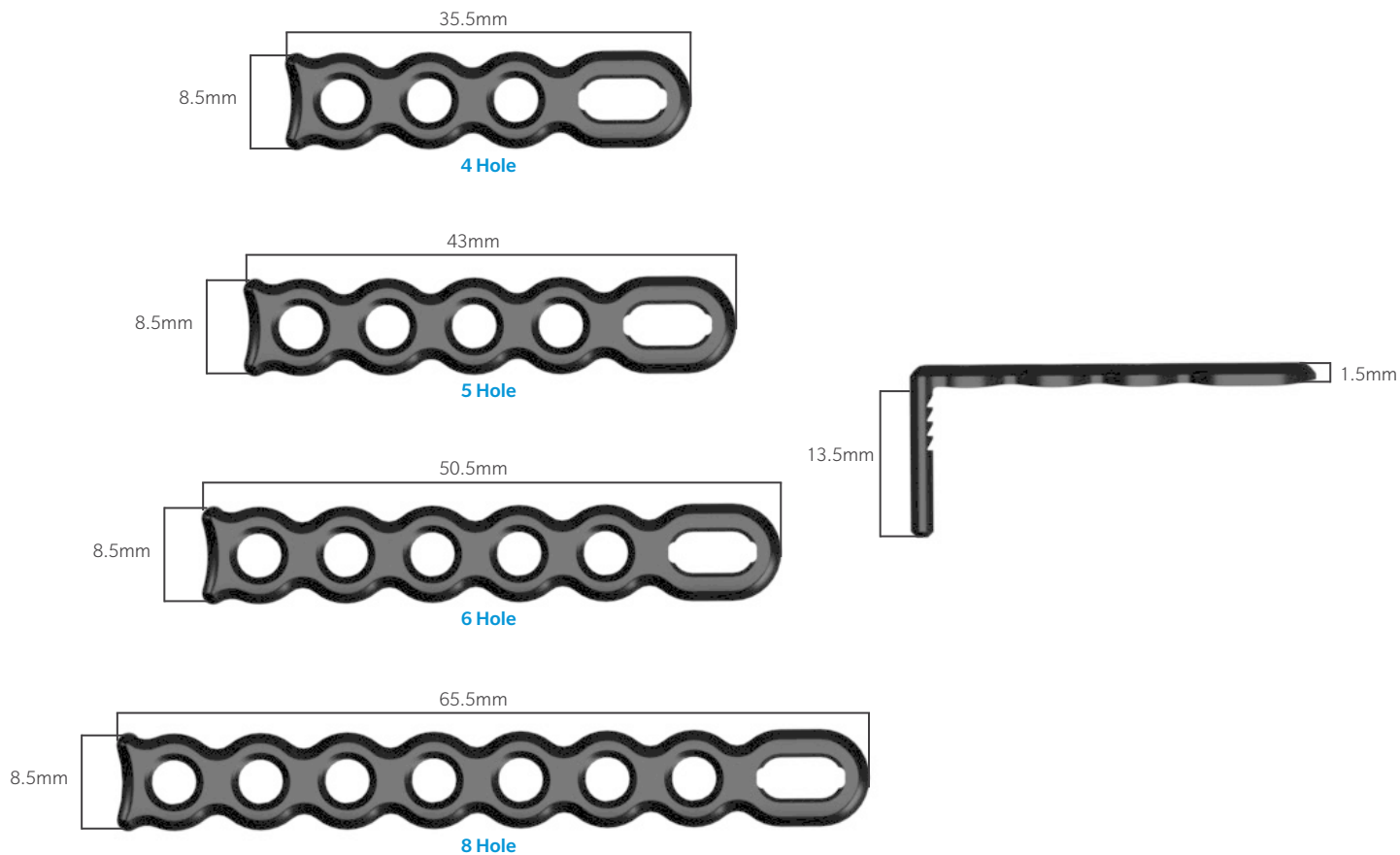
Prior to closure, ensure all Alignment Caps are removed and screws are placed.



Stratum Foot Plating System

Plate Ordering Information

Straight Plates



NOTE:

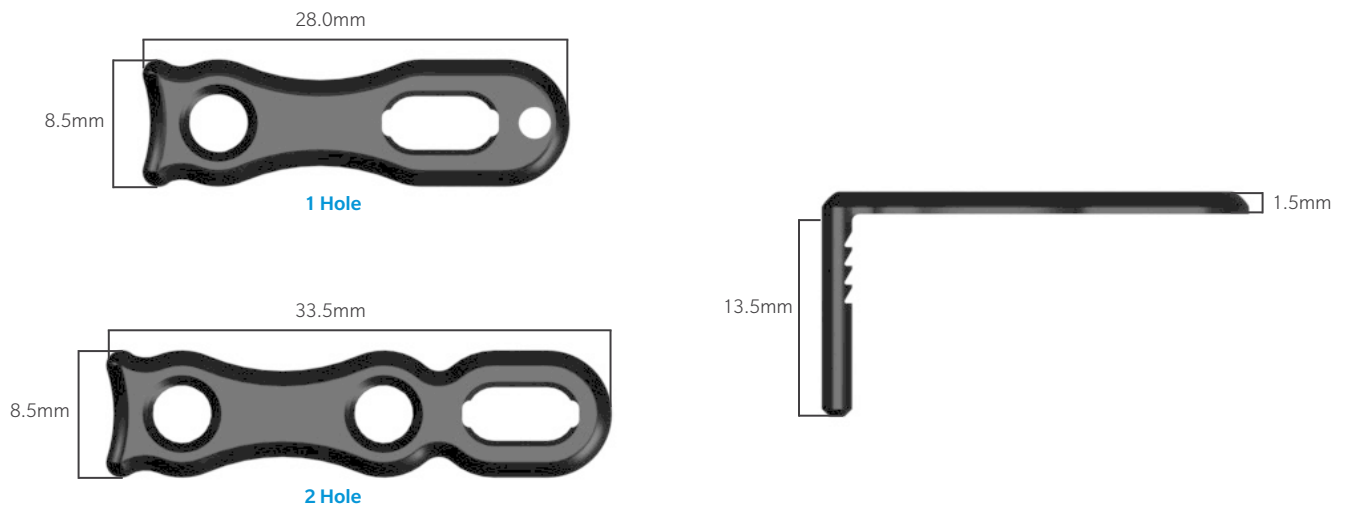
Trials included in Standard Instrument Kit (INST-KT-STD), Lapidus Instrument Kit (LAP-INST-KT), and 1st MPJ Instrument Kit (1MPJ-INST-KT).

Part No.	Alt Part No.	Description
STRM-ST4	ST4	STRATUM Straight Plate - 4 Hole
STRM-ST5	ST5	STRATUM Straight Plate - 5 Hole
STRM-ST6	ST6	STRATUM Straight Plate - 6 Hole
STRM-ST8	ST8	STRATUM Straight Plate - 8 Hole

Stratum Foot Plating System

Plate Ordering Information

Peanut Plates



NOTE:

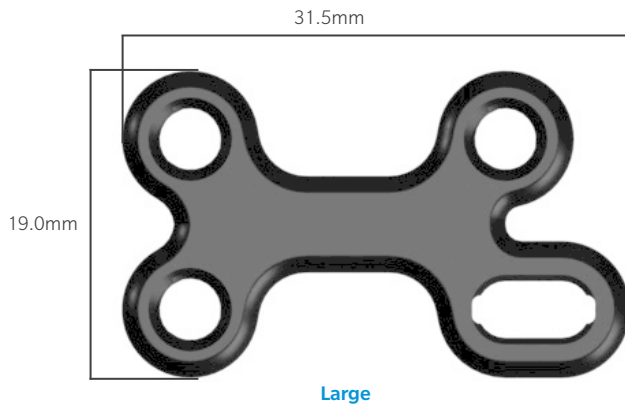
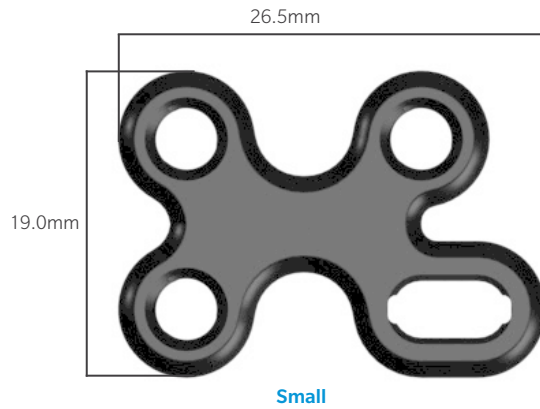
Trials included in Standard Instrument Kit (INST-KT-STD), Lapidus Instrument Kit (LAP-INST-KT), and 1st MPJ Instrument Kit (1MPJ-INST-KT).

Part No.	Alt Part No.	Description
STRM-PNUT1	PNUT1	STRATUM Peanut Plate - 1 Hole
STRM-PNUT2	PNUT2	STRATUM Peanut Plate - 2 Hole

Stratum Foot Plating System

Plate Ordering Information

X Plates



NOTE:

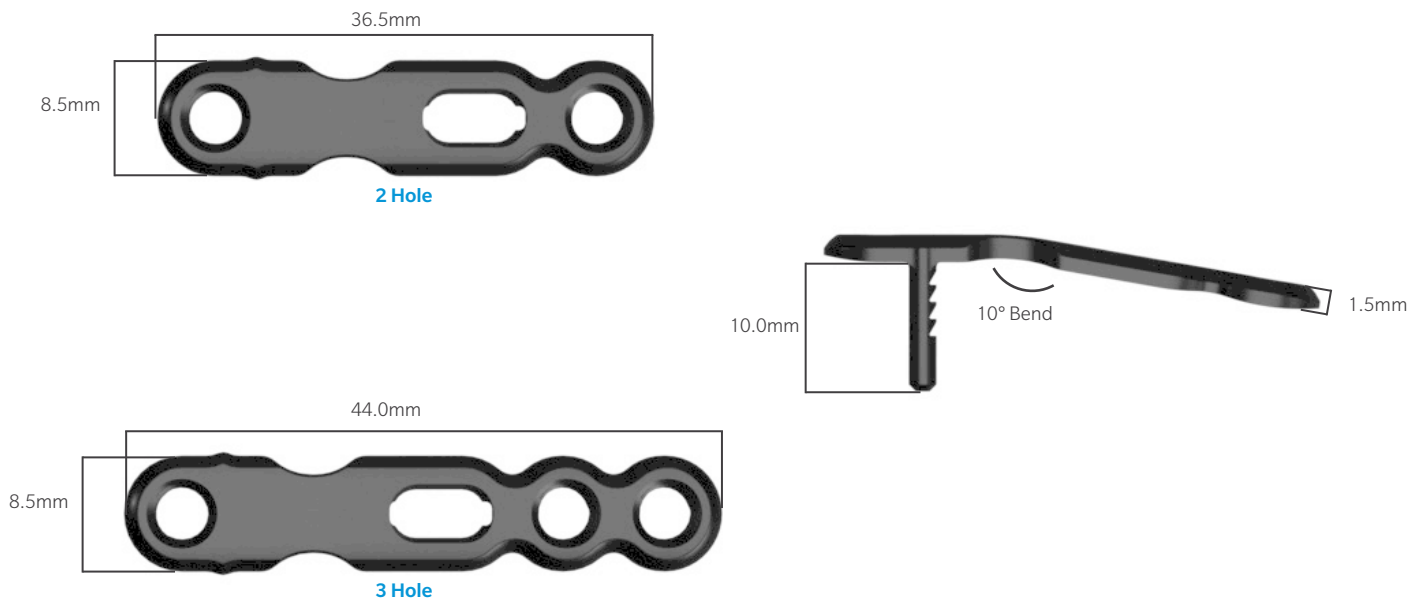
Trials included in Standard Instrument Kit (INST-KT-STD), Lapidus Instrument Kit (LAP-INST-KT), and 1st MPJ Instrument Kit (1MPJ-INST-KT).

Part No.	Alt Part No.	Description
STRM-X-SM	X-SM	STRATUM X-Plate - Small
STRM-X-LG	X-LG	STRATUM X-Plate - Large

Stratum Foot Plating System

Plate Ordering Information

Single Lisfranc Joint Fusion Plates



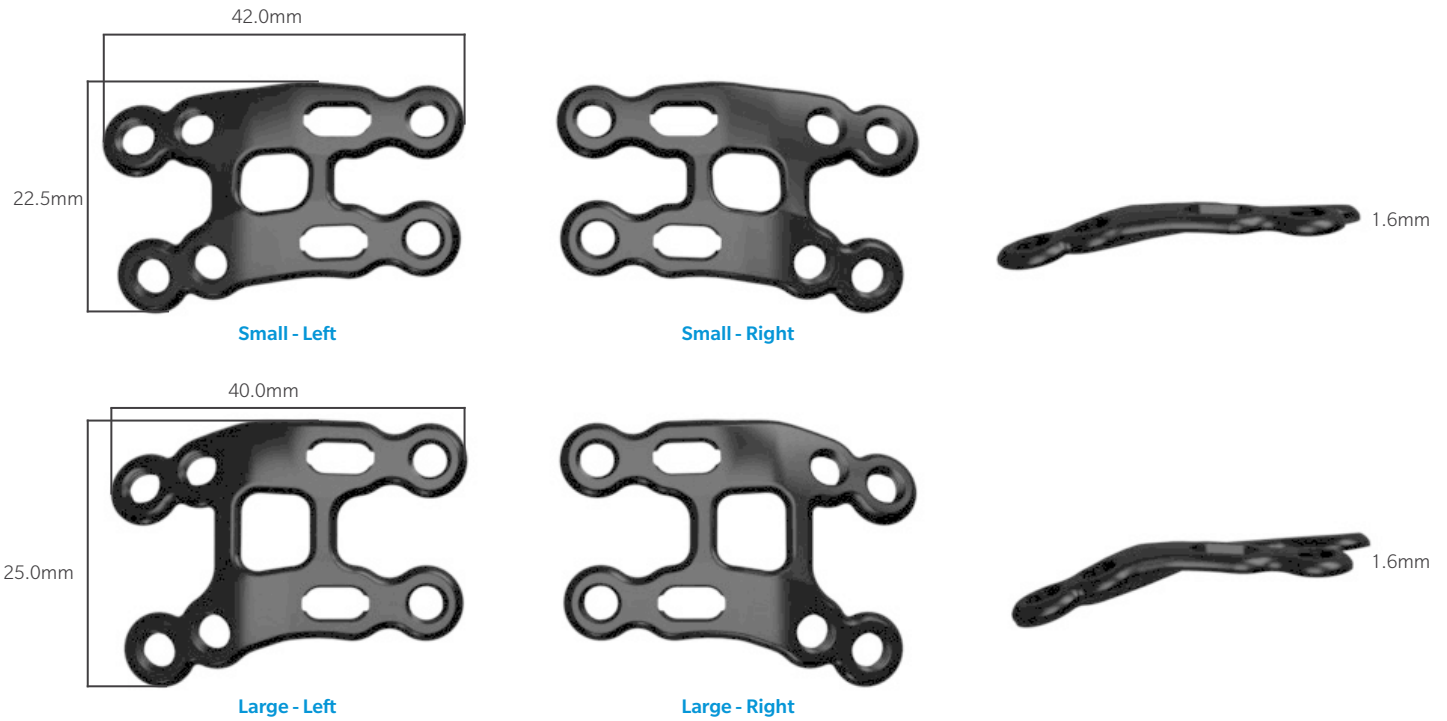
NOTE:
Trials included in Standard Instrument Kit (INST-KT-STD) only.

Part No.	Alt Part No.	Description
STRM-1LF2	1LF2	STRATUM Single Lisfranc Plate - 2 Hole
STRM-1LF3	1LF3	STRATUM Single Lisfranc Plate - 3 Hole

Stratum Foot Plating System

Plate Ordering Information

Double Lisfranc Joint Fusion Plates



NOTE:

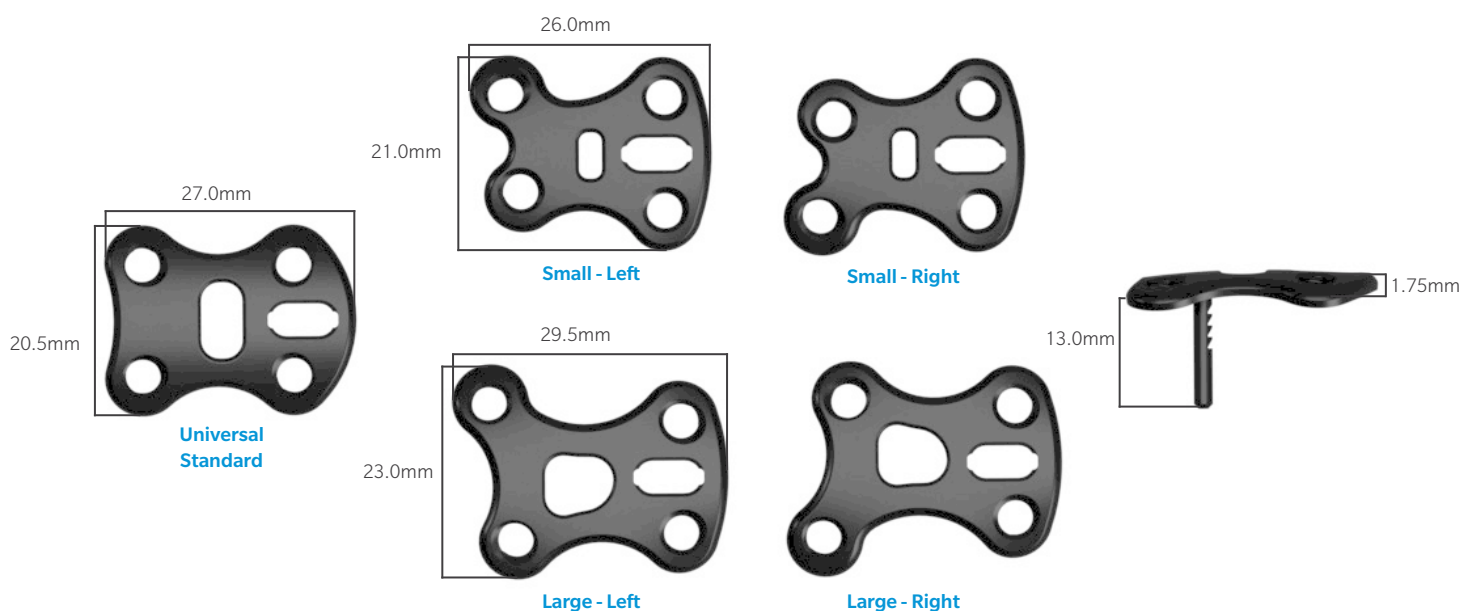
Trials included in Standard Instrument Kit (INST-KT-STD) only.

Part No.	Alt Part No.	Description
STRM-2LF-SML	2LF-SML	STRATUM Double Lisfranc Plate - Small Left
STRM-2LF-SMR	2LF-SMR	STRATUM Double Lisfranc Plate - Small Right
STRM-2LF-LGL	2LF-LGL	STRATUM Double Lisfranc Plate - Large Left
STRM-2LF-LGR	2LF-LGR	STRATUM Double Lisfranc Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

Talonavicular (TN) Joint Fusion Plates



NOTE:

Small and Large trials included in Standard Instrument Kit (INST-KT-STD) only.

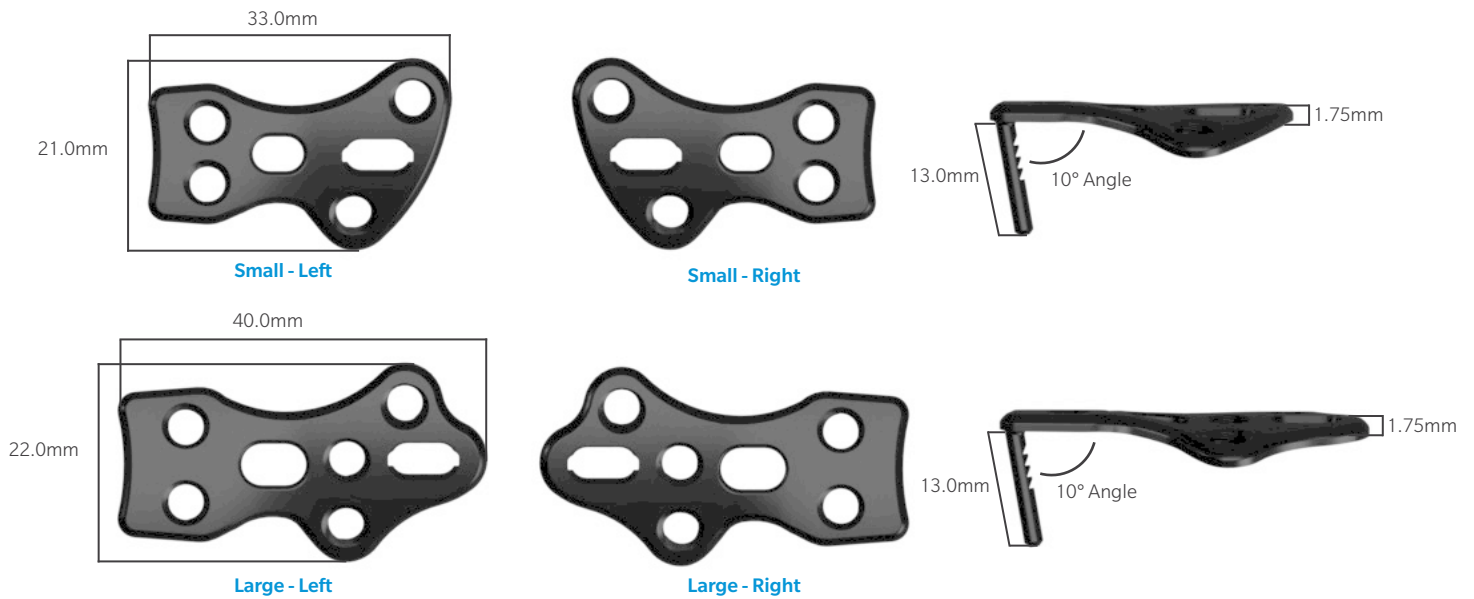
Universal Standard trial included in Standard Instrument Kit (INST-KT-STD), Lapidus Instrument Kit (LAP-INST-KT), and 1st MPJ Instrument Kit (1MPJ-INST-KT).

Part No.	Alt Part No.	Description
STRM-TN-USTD	TN-USTD	STRATUM Universal Talonavicular (TN) Plate - Standard
STRM-TN-SML	TN-SML	STRATUM Talonavicular (TN) Plate - Small Left
STRM-TN-SMR	TN-SMR	STRATUM Talonavicular (TN) Plate - Small Right
STRM-TN-LGL	TN-LGL	STRATUM Talonavicular (TN) Plate - Large Left
STRM-TN-LGR	TN-LGR	STRATUM Talonavicular (TN) Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

Naviculocuneiform (NC) Joint Fusion Plates



NOTE:

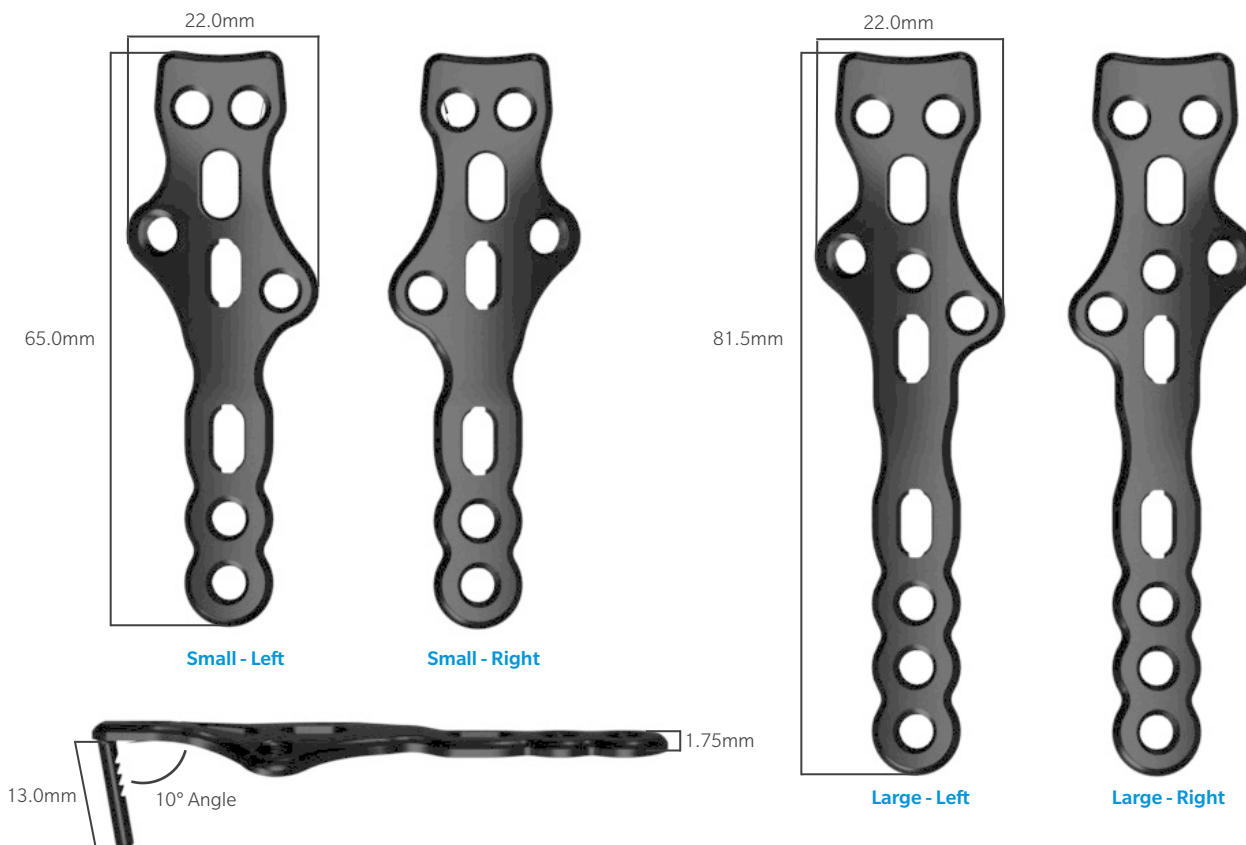
Trials included in Standard Instrument Kit (INST-KT-STD) only.

Part No.	Alt Part No.	Description
STRM-NC-SML	NC-SML	STRATUM Naviculocuneiform (NC) Plate - Small Left
STRM-NC-SMR	NC-SMR	STRATUM Naviculocuneiform (NC) Plate - Small Right
STRM-NC-LGL	NC-LGL	STRATUM Naviculocuneiform (NC) Plate - Large Left
STRM-NC-LGR	NC-LGR	STRATUM Naviculocuneiform (NC) Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

Medial Column Fusion (MCF) Plates



NOTE:

Trials included in Standard Instrument Kit (INST-KT-STD) and Lapidus Instrument Kit (LAP-INST-KT)

Part No.	Alt Part No.	Description
STRM-MCF-SML	MCF-SML	STRATUM Medial Column Fusion (MCF) Plate - Small Left
STRM-MCF-SMR	MCF-SMR	STRATUM Medial Column Fusion (MCF) Plate - Small Right
STRM-MCF-LGL	MCF-LGL	STRATUM Medial Column Fusion (MCF) Plate - Large Left
STRM-MCF-LGR	MCF-LGR	STRATUM Medial Column Fusion (MCF) Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

Calcaneocuboid (CC) Joint Fusion Plates



NOTE:

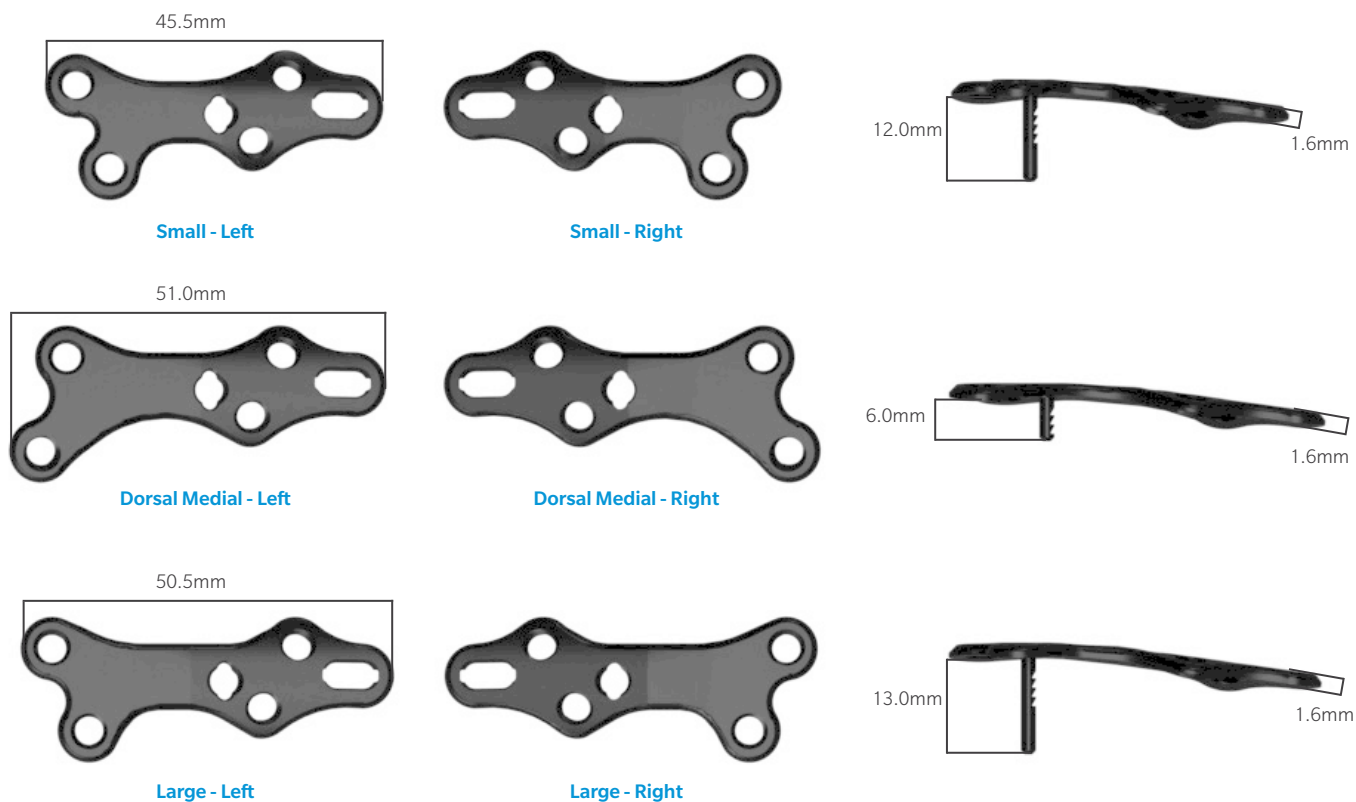
Trials included in Standard Instrument Kit (INST-KT-STD) only.

Part No.	Alt Part No.	Description
STRM-CC-SML	CC-SML	STRATUM Calcaneocuboid (CC) Plate - Small Left
STRM-CC-SMR	CC-SMR	STRATUM Calcaneocuboid (CC) Plate - Small Right
STRM-CC-LGL	CC-LGL	STRATUM Calcaneocuboid (CC) Plate - Large Left
STRM-CC-LGR	CC-LGR	STRATUM Calcaneocuboid (CC) Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

Lapidus (1st TMT Joint Fusion) Plates



NOTE:

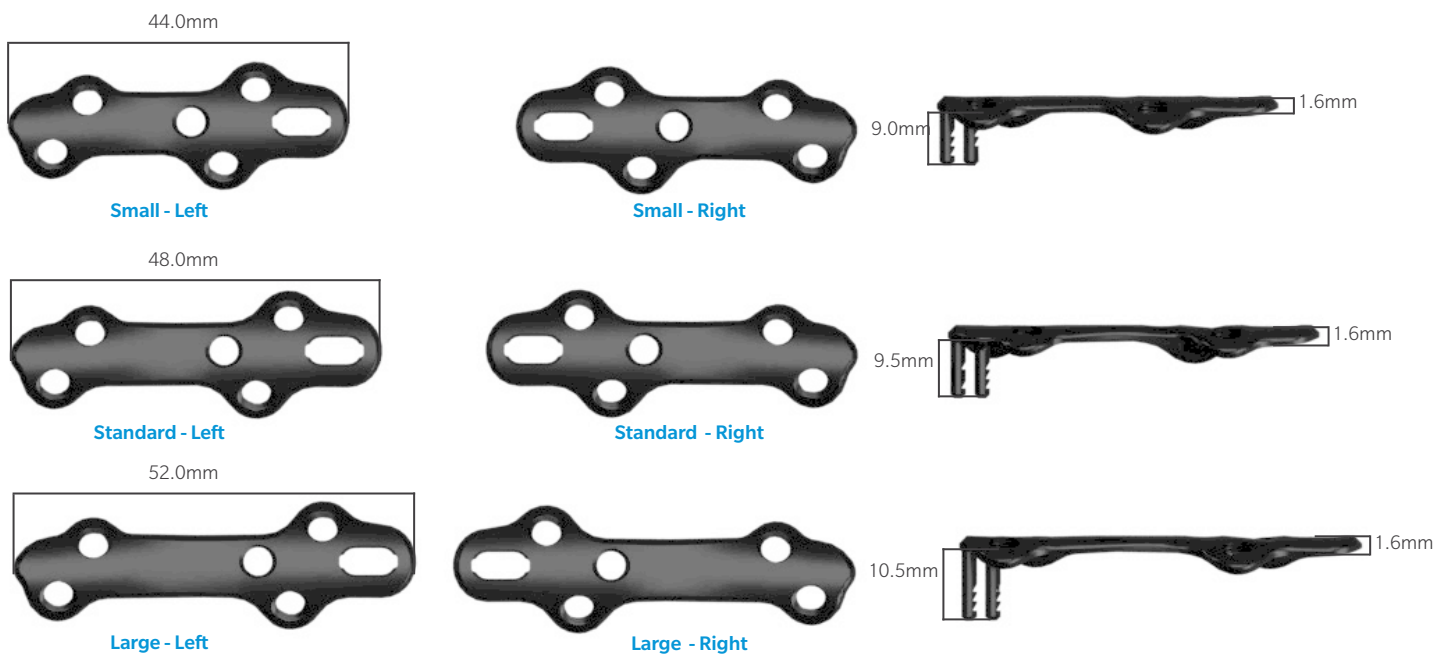
Trials included in Standard Instrument Kit (INST-KT-STD) and Lapidus Instrument Kit (LAP-INST-KT).

Part No.	Alt Part No.	Description
STRM-LAP-SML	LAP-SML	STRATUM Lapidus Plate - Small Left
STRM-LAP-SMR	LAP-SMR	STRATUM Lapidus Plate - Small Right
STRM-LAP-DML	LAP-DML	STRATUM Lapidus Dorsal Medial Plate - Left
STRM-LAP-DMR	LAP-DMR	STRATUM Lapidus Dorsal Medial Plate - Right
STRM-LAP-LGL	LAP-LGL	STRATUM Lapidus Plate - Large Left
STRM-LAP-LGR	LAP-LGR	STRATUM Lapidus Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

1st Metatarsophalangeal Joint (MPJ) 0° Plates



NOTE:

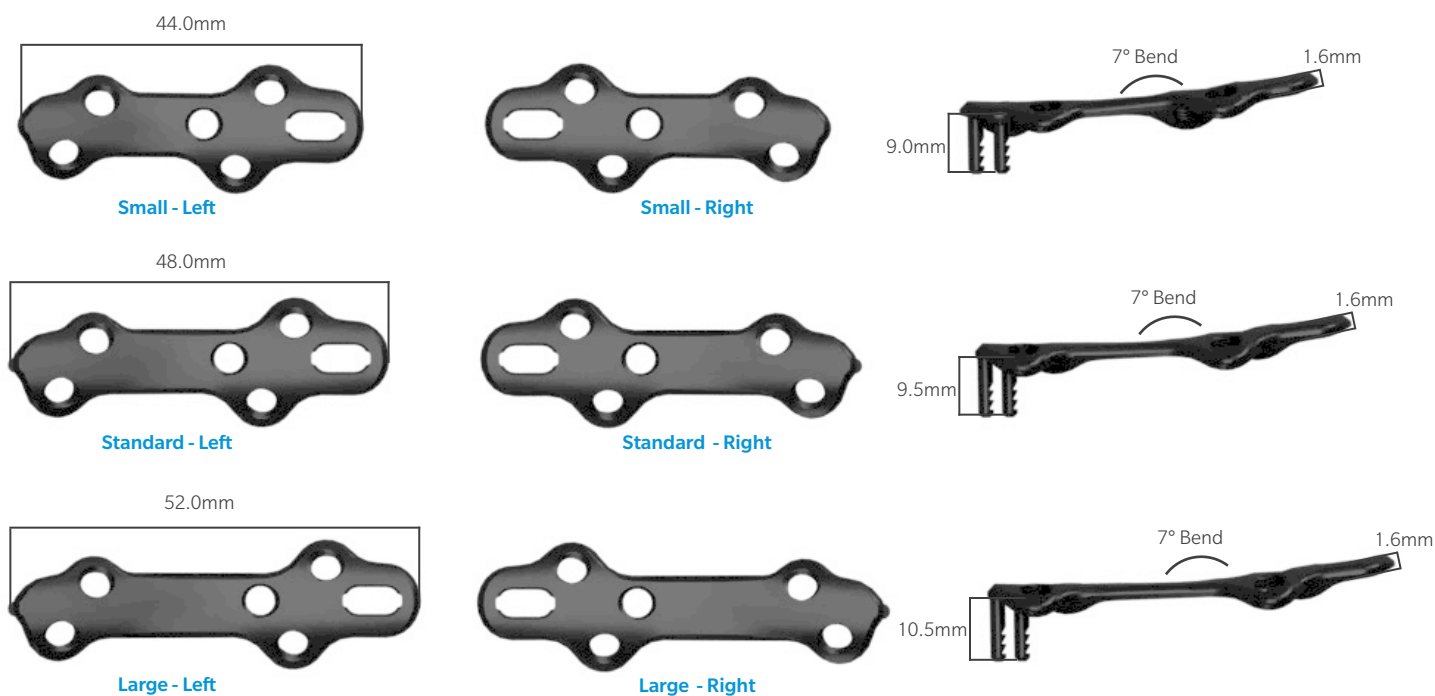
Trials included in 1st MPJ Instrument Kit (1MPJ-INST-KT) only.

Part No.	Alt Part No.	Description
STRM-1MPJ-SML	1MPJ-SML	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Small Left
STRM-1MPJ-SMR	1MPJ-SMR	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Small Right
STRM-1MPJ-STDL	1MPJ-STDL	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Standard Left
STRM-1MPJ-STDR	1MPJ-STDR	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Standard Right
STRM-1MPJ-LGL	1MPJ-LGL	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Large Left
STRM-1MPJ-LGR	1MPJ-LGR	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

1st Metatarsophalangeal Joint (MPJ) 7° Plates



NOTE:

Trials included in 1st MPJ Instrument Kit (1MPJ-INST-KT) only.

Part No.	Alt Part No.	Description
STRM-1MPJ-SM7L	1MPJ-SM7L	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Small Left
STRM-1MPJ-SM7R	1MPJ-SM7R	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Small Right
STRM-1MPJ-STD7L	1MPJ-STD7L	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Standard Left
STRM-1MPJ-STD7R	1MPJ-STD7R	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Standard Right
STRM-1MPJ-LG7L	1MPJ-LG7L	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Large Left
STRM-1MPJ-LG7R	1MPJ-LG7R	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Large Right

Stratum Foot Plating System

Plate Ordering Information

1st Metatarsophalangeal Joint (MPJ) Revision Plates



NOTE:

Trials included in 1st MPJ Revision Instrument Kit (1MPJRVT) only.

Part No.	Alt Part No.	Description
1MPJRVSML	1MPJRVSML	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Small - Left
1MPJRVSMR	1MPJRVSMR	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Small - Right
1MPJRVLGL	1MPJRVLGL	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Large - Left
1MPJRVLGR	1MPJRVLGR	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Large - Right

Stratum Foot Plating System

Plate Ordering Information

Part No.	Alt Part No.	Description
Straight Plates		
STRM-ST4	ST4	STRATUM Straight Plate - 4 Hole
STRM-ST5	ST5	STRATUM Straight Plate - 5 Hole
STRM-ST6	ST6	STRATUM Straight Plate - 6 Hole
STRM-ST8	ST8	STRATUM Straight Plate - 8 Hole
Peanut Plates		
STRM-PNUT1	PNUT1	STRATUM Peanut Plate - 1 Hole
STRM-PNUT2	PNUT2	STRATUM Peanut Plate - 2 Hole
X Plates		
STRM-X-SM	X-SM	STRATUM X-Plate - Small
STRM-X-LG	X-LG	STRATUM X-Plate - Large
Single Lisfranc Plates		
STRM-1LF2	1LF2	STRATUM Single Lisfranc Plate - 2 Hole
STRM-1LF3	1LF3	STRATUM Single Lisfranc Plate - 3 Hole
Double Lisfranc Plates		
STRM-2LF-SML	2LF-SML	STRATUM Double Lisfranc Plate - Small Left
STRM-2LF-SMR	2LF-SMR	STRATUM Double Lisfranc Plate - Small Right
STRM-2LF-LGL	2LF-LGL	STRATUM Double Lisfranc Plate - Large Left
STRM-2LF-LGR	2LF-LGR	STRATUM Double Lisfranc Plate - Large Right
Talonavicular (TN) Plates		
STRM-TN-USTD	TN-USTD	STRATUM Universal Talonavicular (TN) Plate - Standard
STRM-TN-SML	TN-SML	STRATUM Talonavicular (TN) Plate - Small Left
STRM-TN-SMR	TN-SMR	STRATUM Talonavicular (TN) Plate - Small Right
STRM-TN-LGL	TN-LGL	STRATUM Talonavicular (TN) Plate - Large Left
STRM-TN-LGR	TN-LGR	STRATUM Talonavicular (TN) Plate - Large Right
Naviculocuneiform (NC) Plates		
STRM-NC-SML	NC-SML	STRATUM Naviculocuneiform (NC) Plate - Small Left
STRM-NC-SMR	NC-SMR	STRATUM Naviculocuneiform (NC) Plate - Small Right
STRM-NC-LGL	NC-LGL	STRATUM Naviculocuneiform (NC) Plate - Large Left
STRM-NC-LGR	NC-LGR	STRATUM Naviculocuneiform (NC) Plate - Large Right
Medial Column Fusion (MCF) Plates		
STRM-MCF-SML	MCF-SML	STRATUM Medial Column Fusion (MCF) Plate - Small Left
STRM-MCF-SMR	MCF-SMR	STRATUM Medial Column Fusion (MCF) Plate - Small Right
STRM-MCF-LGL	MCF-LGL	STRATUM Medial Column Fusion (MCF) Plate - Large Left
STRM-MCF-LGR	MCF-LGR	STRATUM Medial Column Fusion (MCF) Plate - Large Right

Stratum Foot Plating System


Plate Ordering Information

Part No.	Alt Part No.	Description
Calcaneocuboid (CC) Plates		
STRM-CC-SML	CC-SML	STRATUM Calcaneocuboid (CC) Plate - Small Left
STRM-CC-SMR	CC-SMR	STRATUM Calcaneocuboid (CC) Plate - Small Right
STRM-CC-LGL	CC-LGL	STRATUM Calcaneocuboid (CC) Plate - Large Left
STRM-CC-LGR	CC-LGR	STRATUM Calcaneocuboid (CC) Plate - Large Right
Lapidus Plates		
STRM-LAP-SML	LAP-SML	STRATUM Lapidus Plate - Small Left
STRM-LAP-SMR	LAP-SMR	STRATUM Lapidus Plate - Small Right
STRM-LAP-DML	LAP-DML	STRATUM Lapidus Dorsal Medial Plate - Left
STRM-LAP-DMR	LAP-DMR	STRATUM Lapidus Dorsal Medial Plate - Right
STRM-LAP-LGL	LAP-LGL	STRATUM Lapidus Plate - Large Left
STRM-LAP-LGR	LAP-LGR	STRATUM Lapidus Plate - Large Right
1st Metatarsophalangeal Joint (MPJ) 0° Plates		
STRM-1MPJ-SML	1MPJ-SML	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Small Left
STRM-1MPJ-SMR	1MPJ-SMR	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Small Right
STRM-1MPJ-STD L	1MPJ-STD L	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Standard Left
STRM-1MPJ-STD R	1MPJ-STD R	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Standard Right
STRM-1MPJ-LGL	1MPJ-LGL	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Large Left
STRM-1MPJ-LGR	1MPJ-LGR	STRATUM 1st Metatarsophalangeal Joint (MPJ) 0° Plate - Large Right
1st Metatarsophalangeal Joint (MPJ) 7° Plates		
STRM-1MPJ-SM7L	1MPJ-SM7L	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Small Left
STRM-1MPJ-SM7R	1MPJ-SM7R	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Small Right
STRM-1MPJ-STD7L	1MPJ-STD7L	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Standard Left
STRM-1MPJ-STD7R	1MPJ-STD7R	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Standard Right
STRM-1MPJ-LG7L	1MPJ-LG7L	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Large Left
STRM-1MPJ-LG7R	1MPJ-LG7R	STRATUM 1st Metatarsophalangeal Joint (MPJ) 7° Plate - Large Right
1st Metatarsophalangeal Joint (MPJ) Revision Plates		
1MPJRV SML	1MPJRV SML	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Small - Left
1MPJRV SMR	1MPJRV SMR	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Small - Right
1MPJRV LGL	1MPJRV LGL	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Large - Left
1MPJRV LGR	1MPJRV LGR	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Plate Large - Right


Stratum Foot Plating System

Sterile Screw Ordering Information

2.7mm Locking Screw

	Part No.	Alt Part No.	Description
	STRM-LK-2710ST	LK-2710ST	STRATUM Locking Screw 2.7x10mm - Sterile
	STRM-LK-2712ST	LK-2712ST	STRATUM Locking Screw 2.7x12mm - Sterile
	STRM-LK-2714ST	LK-2714ST	STRATUM Locking Screw 2.7x14mm - Sterile
	STRM-LK-2716ST	LK-2716ST	STRATUM Locking Screw 2.7x16mm - Sterile
	STRM-LK-2718ST	LK-2718ST	STRATUM Locking Screw 2.7x18mm - Sterile
	STRM-LK-2720ST	LK-2720ST	STRATUM Locking Screw 2.7x20mm - Sterile
	STRM-LK-2722ST	LK-2722ST	STRATUM Locking Screw 2.7x22mm - Sterile
	STRM-LK-2724ST	LK-2724ST	STRATUM Locking Screw 2.7x24mm - Sterile
	STRM-LK-2726ST	LK-2726ST	STRATUM Locking Screw 2.7x26mm - Sterile
	STRM-LK-2728ST	LK-2728ST	STRATUM Locking Screw 2.7x28mm - Sterile
	STRM-LK-2730ST	LK-2730ST	STRATUM Locking Screw 2.7x30mm - Sterile


2.7mm Non-Locking Low-Profile Screw

	Part No.	Alt Part No.	Description
	STRM-NL-2710ST	NL-2710ST	STRATUM Non-Locking Low-Profile Screw 2.7x10mm - Sterile
	STRM-NL-2712ST	NL-2712ST	STRATUM Non-Locking Low-Profile Screw 2.7x12mm - Sterile
	STRM-NL-2714ST	NL-2714ST	STRATUM Non-Locking Low-Profile Screw 2.7x14mm - Sterile
	STRM-NL-2716ST	NL-2716ST	STRATUM Non-Locking Low-Profile Screw 2.7x16mm - Sterile
	STRM-NL-2718ST	NL-2718ST	STRATUM Non-Locking Low-Profile Screw 2.7x18mm - Sterile
	STRM-NL-2720ST	NL-2720ST	STRATUM Non-Locking Low-Profile Screw 2.7x20mm - Sterile
	STRM-NL-2722ST	NL-2722ST	STRATUM Non-Locking Low-Profile Screw 2.7x22mm - Sterile
	STRM-NL-2724ST	NL-2724ST	STRATUM Non-Locking Low-Profile Screw 2.7x24mm - Sterile
	STRM-NL-2726ST	NL-2726ST	STRATUM Non-Locking Low-Profile Screw 2.7x26mm - Sterile
	STRM-NL-2728ST	NL-2728ST	STRATUM Non-Locking Low-Profile Screw 2.7x28mm - Sterile
	STRM-NL-2730ST	NL-2730ST	STRATUM Non-Locking Low-Profile Screw 2.7x30mm - Sterile

Stratum Foot Plating System

Sterile Screw Ordering Information


3.5mm Locking Screw

	Part No.	Alt Part No.	Description
	STRM-LK-3510ST	LK-3510ST	STRATUM Locking Screw 3.5x10mm - Sterile
	STRM-LK-3512ST	LK-3512ST	STRATUM Locking Screw 3.5x12mm - Sterile
	STRM-LK-3514ST	LK-3514ST	STRATUM Locking Screw 3.5x14mm - Sterile
	STRM-LK-3516ST	LK-3516ST	STRATUM Locking Screw 3.5x16mm - Sterile
	STRM-LK-3518ST	LK-3518ST	STRATUM Locking Screw 3.5x18mm - Sterile
	STRM-LK-3520ST	LK-3520ST	STRATUM Locking Screw 3.5x20mm - Sterile
	STRM-LK-3522ST	LK-3522ST	STRATUM Locking Screw 3.5x22mm - Sterile
	STRM-LK-3524ST	LK-3524ST	STRATUM Locking Screw 3.5x24mm - Sterile
	STRM-LK-3526ST	LK-3526ST	STRATUM Locking Screw 3.5x26mm - Sterile
	STRM-LK-3528ST	LK-3528ST	STRATUM Locking Screw 3.5x28mm - Sterile
	STRM-LK-3530ST	LK-3530ST	STRATUM Locking Screw 3.5x30mm - Sterile
	STRM-LK-3532ST	LK-3532ST	STRATUM Locking Screw 3.5x32mm - Sterile
	STRM-LK-3534ST	LK-3534ST	STRATUM Locking Screw 3.5x34mm - Sterile
	STRM-LK-3536ST	LK-3536ST	STRATUM Locking Screw 3.5x36mm - Sterile
	STRM-LK-3538ST	LK-3538ST	STRATUM Locking Screw 3.5x38mm - Sterile
	STRM-LK-3540ST	LK-3540ST	STRATUM Locking Screw 3.5x40mm - Sterile
	STRM-LK-3542ST	LK-3542ST	STRATUM Locking Screw 3.5x42mm - Sterile
	STRM-LK-3544ST	LK-3544ST	STRATUM Locking Screw 3.5x44mm - Sterile
STRM-LK-3546ST	LK-3546ST	STRATUM Locking Screw 3.5x46mm - Sterile	
STRM-LK-3548ST	LK-3548ST	STRATUM Locking Screw 3.5x48mm - Sterile	
STRM-LK-3550ST	LK-3550ST	STRATUM Locking Screw 3.5x50mm - Sterile	

Stratum Foot Plating System

Sterile Screw Ordering Information


3.5mm Non-Locking Low-Profile Screw

	Part No.	Alt Part No.	Description
	STRM-NL-3510ST	NL-3510ST	STRATUM Non-Locking Low-Profile Screw 3.5x10mm - Sterile
	STRM-NL-3512ST	NL-3512ST	STRATUM Non-Locking Low-Profile Screw 3.5x12mm - Sterile
	STRM-NL-3514ST	NL-3514ST	STRATUM Non-Locking Low-Profile Screw 3.5x14mm - Sterile
	STRM-NL-3516ST	NL-3516ST	STRATUM Non-Locking Low-Profile Screw 3.5x16mm - Sterile
	STRM-NL-3518ST	NL-3518ST	STRATUM Non-Locking Low-Profile Screw 3.5x18mm - Sterile
	STRM-NL-3520ST	NL-3520ST	STRATUM Non-Locking Low-Profile Screw 3.5x20mm - Sterile
	STRM-NL-3522ST	NL-3522ST	STRATUM Non-Locking Low-Profile Screw 3.5x22mm - Sterile
	STRM-NL-3524ST	NL-3524ST	STRATUM Non-Locking Low-Profile Screw 3.5x24mm - Sterile
	STRM-NL-3526ST	NL-3526ST	STRATUM Non-Locking Low-Profile Screw 3.5x26mm - Sterile
	STRM-NL-3528ST	NL-3528ST	STRATUM Non-Locking Low-Profile Screw 3.5x28mm - Sterile
	STRM-NL-3530ST	NL-3530ST	STRATUM Non-Locking Low-Profile Screw 3.5x30mm - Sterile
	STRM-NL-3532ST	NL-3532ST	STRATUM Non-Locking Low-Profile Screw 3.5x32mm - Sterile
	STRM-NL-3534ST	NL-3534ST	STRATUM Non-Locking Low-Profile Screw 3.5x34mm - Sterile
	STRM-NL-3536ST	NL-3536ST	STRATUM Non-Locking Low-Profile Screw 3.5x36mm - Sterile
	STRM-NL-3538ST	NL-3538ST	STRATUM Non-Locking Low-Profile Screw 3.5x38mm - Sterile
	STRM-NL-3540ST	NL-3540ST	STRATUM Non-Locking Low-Profile Screw 3.5x40mm - Sterile
	STRM-NL-3542ST	NL-3542ST	STRATUM Non-Locking Low-Profile Screw 3.5x42mm - Sterile
	STRM-NL-3544ST	NL-3544ST	STRATUM Non-Locking Low-Profile Screw 3.5x44mm - Sterile
	STRM-NL-3546ST	NL-3546ST	STRATUM Non-Locking Low-Profile Screw 3.5x46mm - Sterile
STRM-NL-3548ST	NL-3548ST	STRATUM Non-Locking Low-Profile Screw 3.5x48mm - Sterile	
STRM-NL-3550ST	NL-3550ST	STRATUM Non-Locking Low-Profile Screw 3.5x50mm - Sterile	

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Sterile Screw Ordering Information


4.0mm Locking Screw

	Part No.	Alt Part No.	Description
	STRM-LK-4010ST	LK-4010ST	STRATUM Locking Screw 4.0x10mm - Sterile
	STRM-LK-4012ST	LK-4012ST	STRATUM Locking Screw 4.0x12mm - Sterile
	STRM-LK-4014ST	LK-4014ST	STRATUM Locking Screw 4.0x14mm - Sterile
	STRM-LK-4016ST	LK-4016ST	STRATUM Locking Screw 4.0x16mm - Sterile
	STRM-LK-4018ST	LK-4018ST	STRATUM Locking Screw 4.0x18mm - Sterile
	STRM-LK-4020ST	LK-4020ST	STRATUM Locking Screw 4.0x20mm - Sterile
	STRM-LK-4022ST	LK-4022ST	STRATUM Locking Screw 4.0x22mm - Sterile
	STRM-LK-4024ST	LK-4024ST	STRATUM Locking Screw 4.0x24mm - Sterile
	STRM-LK-4026ST	LK-4026ST	STRATUM Locking Screw 4.0x26mm - Sterile
	STRM-LK-4028ST	LK-4028ST	STRATUM Locking Screw 4.0x28mm - Sterile
	STRM-LK-4030ST	LK-4030ST	STRATUM Locking Screw 4.0x30mm - Sterile
	STRM-LK-4032ST	LK-4032ST	STRATUM Locking Screw 4.0x32mm - Sterile
	STRM-LK-4034ST	LK-4034ST	STRATUM Locking Screw 4.0x34mm - Sterile
	STRM-LK-4036ST	LK-4036ST	STRATUM Locking Screw 4.0x36mm - Sterile
	STRM-LK-4038ST	LK-4038ST	STRATUM Locking Screw 4.0x38mm - Sterile
	STRM-LK-4040ST	LK-4040ST	STRATUM Locking Screw 4.0x40mm - Sterile
	STRM-LK-4042ST	LK-4042ST	STRATUM Locking Screw 4.0x42mm - Sterile
	STRM-LK-4044ST	LK-4044ST	STRATUM Locking Screw 4.0x44mm - Sterile
STRM-LK-4046ST	LK-4046ST	STRATUM Locking Screw 4.0x46mm - Sterile	
STRM-LK-4048ST	LK-4048ST	STRATUM Locking Screw 4.0x48mm - Sterile	
STRM-LK-4050ST	LK-4050ST	STRATUM Locking Screw 4.0x50mm - Sterile	

Stratum Foot Plating System

Sterile Screw Ordering Information

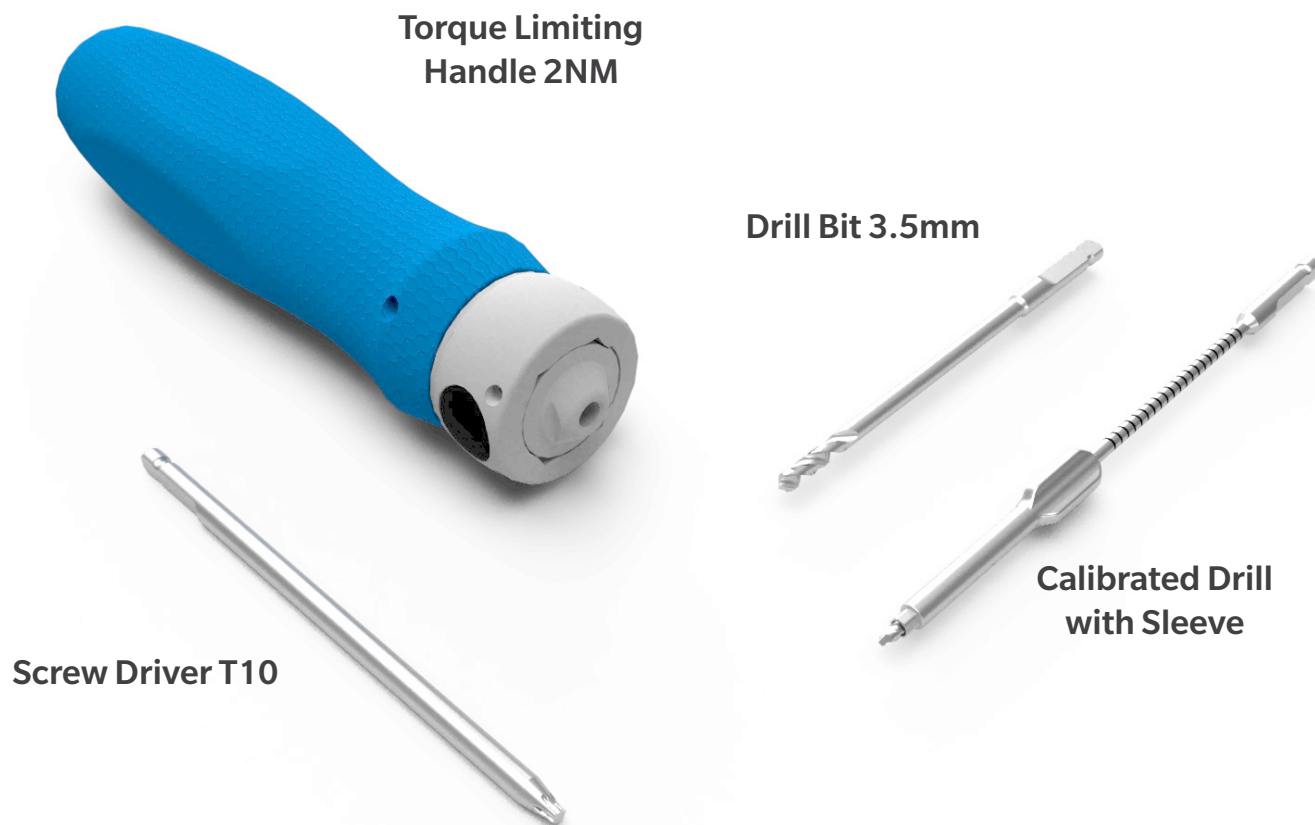
3.5mm Multi-Directional Screw

	Part No.	Alt Part No.	Description
	STRM-MDS-3510ST	MDS-3510ST	STRATUM Multi-Directional Screw 3.5x10mm - Sterile
	STRM-MDS-3512ST	MDS-3512ST	STRATUM Multi-Directional Screw 3.5x12mm - Sterile
	STRM-MDS-3514ST	MDS-3514ST	STRATUM Multi-Directional Screw 3.5x14mm - Sterile
	STRM-MDS-3516ST	MDS-3516ST	STRATUM Multi-Directional Screw 3.5x16mm - Sterile
	STRM-MDS-3518ST	MDS-3518ST	STRATUM Multi-Directional Screw 3.5x18mm - Sterile
	STRM-MDS-3520ST	MDS-3520ST	STRATUM Multi-Directional Screw 3.5x20mm - Sterile
	STRM-MDS-3522ST	MDS-3522ST	STRATUM Multi-Directional Screw 3.5x22mm - Sterile
	STRM-MDS-3524ST	MDS-3524ST	STRATUM Multi-Directional Screw 3.5x24mm - Sterile
	STRM-MDS-3526ST	MDS-3526ST	STRATUM Multi-Directional Screw 3.5x26mm - Sterile
	STRM-MDS-3528ST	MDS-3528ST	STRATUM Multi-Directional Screw 3.5x28mm - Sterile
	STRM-MDS-3530ST	MDS-3530ST	STRATUM Multi-Directional Screw 3.5x30mm - Sterile
	STRM-MDS-3532ST	MDS-3532ST	STRATUM Multi-Directional Screw 3.5x32mm - Sterile
	STRM-MDS-3534ST	MDS-3534ST	STRATUM Multi-Directional Screw 3.5x34mm - Sterile
	STRM-MDS-3536ST	MDS-3536ST	STRATUM Multi-Directional Screw 3.5x36mm - Sterile
	STRM-MDS-3538ST	MDS-3538ST	STRATUM Multi-Directional Screw 3.5x38mm - Sterile
	STRM-MDS-3540ST	MDS-3540ST	STRATUM Multi-Directional Screw 3.5x40mm - Sterile
	STRM-MDS-3542ST	MDS-3542ST	STRATUM Multi-Directional Screw 3.5x42mm - Sterile
	STRM-MDS-3544ST	MDS-3544ST	STRATUM Multi-Directional Screw 3.5x44mm - Sterile
	STRM-MDS-3546ST	MDS-3546ST	STRATUM Multi-Directional Screw 3.5x46mm - Sterile
	STRM-MDS-3548ST	MDS-3548ST	STRATUM Multi-Directional Screw 3.5x48mm - Sterile
STRM-MDS-3550ST	MDS-3550ST	STRATUM Multi-Directional Screw 3.5x50mm - Sterile	

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Disposables Ordering Information

Part No.	Alt Part No.	Description
Disposable Drill Bits		
STRM-DRL-20	DRL-20	STRATUM Calibrated Drill 2.0mm Sterile with Sleeve
STRM-DRL-25	DRL-25	STRATUM Calibrated Drill 2.5mm Sterile with Sleeve
STRM-DRL-27	DRL-27	STRATUM Calibrated Drill 2.7mm Sterile with Sleeve
STRM-DRL-35	DRL-35	STRATUM Drill Bit 3.5mm Sterile
Drivers		
STRM-DRV-T10	DRV-T10	STRATUM Screw Driver T10 - Sterile
TLH-20	TLH-20	Torque Limiting Handle 2NM - Sterile
THDWIRE-NUT	THDWIRE-NUT	2.6mm Threaded Wire w/ Nut
Disposable Kits		
STRM-INST-KT-STD	INST-KT-STD	STRATUM Standard Instrument Kit
STRM-1MPJ-INST-KT	1MPJ-INST-KT	STRATUM 1st Metatarsophalangeal Joint (MPJ) Instrument Kit
STRM-LAP-INST-KT	LAP-INST-KT	STRATUM Lapidus Instrument Kit
1MPJRVT	1MPJRVT	STRATUM 1st Metatarsophalangeal Joint (MPJ) Revision Trials



Torque Limiting Handle 2NM

Drill Bit 3.5mm

Calibrated Drill with Sleeve

Screw Driver T10



Stratum™

Foot Plating System

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The Stratum Plating System is manufactured using Ti-6Al-4V ELI and Co-Cr-Mo.



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