

DO MORE WITH LESS

# Universal Small Fragment System

System Catalog



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Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

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# Instruments

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Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

# Instruments

SKU	Description
292.12	1.25 mm Kirschner Wire with Trocar Point 150 mm
292.16	1.6 mm Kirschner Wire with Trocar Point 150 mm
292.20	2.0 mm Kirschner Wire with Trocar Point 150 mm



310.89	Countersink for 3.5 mm Cortex and 4.0 mm Cancellous Bone Screws
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314.06	Holding Sleeve
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314.116	StarDrive™ Screwdriver Shaft Quick Coupling/T15
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314.467	StarDrive™ Screwdriver Shaft T8 105 mm
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# Instruments (Continued)

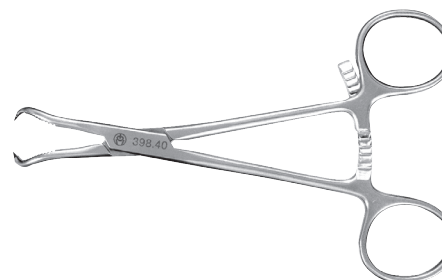
SKU	Description
319.391	Sharp Hook-Small Taper



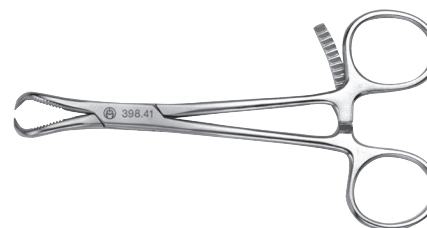
323.023	1.6 mm Wire Sleeve
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398.40	Reduction Forceps with Points Narrow-Ratchet 132 mm
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398.41	Reduction Forceps with Points Broad-Ratchet
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# Instruments (Continued)

SKU	Description
399.19	Small Hohmann Retractor 8 mm Short Narrow Tip 160 mm
399.49	Hohmann Retractor 15 mm 160 mm
399.99	Reduction Forceps with Serrated Jaw-Ratchet 144 mm
511.773	Torque Limiting Attachment 1.5 Nm with Quick Coupling



# Instruments (Continued)

SKU	Description
511.776	Torque Limiting Attachment 0.8 Nm with Quick Coupling
03.110.002	Torque Limiting Attachment 1.2 Nm with Quick Coupling
03.127.016	2.5 Nm Torque Limiting Handle with Quick Coupling
03.133.001	3.5 mm Neutral Sleeve Adapter for 3.5 Non-Locking Drill Guide
03.133.002	3.5 mm Non-Locking Drill Guide



# Instruments (Continued)

SKU	Description
03.133.003	3.5 mm Variable Angle Drill Guide
03.133.004	2.8 mm Threaded Guide for 3.5 mm Screw, VA and LCP®
03.133.005	2.7 mm Neutral Sleeve Adapter for 2.7 mm Non-Locking Drill Guide
03.133.006	2.7 mm Non-Locking Drill Guide
03.133.007	2.7 mm Variable Angle Drill Guide



# Instruments (Continued)

Drill bits are available in both non-sterile and sterile packaging. To determine part number for the sterile-packaged drill bit, affix "S" to the end of the part number.

SKU	Description
03.133.008	2.0 mm Threaded Guide for 2.7 mm Screw, VA and LCP®
03.133.080	2.7/3.5 mm Depth Gauge 0 to 60 mm
03.133.081	2.7/3.5 mm Depth Gauge 40 to 100 mm
03.133.100	2.0 mm Drill Bit/Quick Coupling 110 mm, 30 mm Calibration
03.133.101	2.0 mm Drill Bit/Quick Coupling 140 mm, 60 mm Calibration



# Instruments (Continued)

Drill bits are available in both non-sterile and sterile packaging. To determine part number for the sterile-packaged drill bit, affix "S" to the end of the part number.

SKU	Description
03.133.102	2.5 mm Drill Bit/Quick Coupling 135 mm, 45 mm Calibration
03.133.103	2.5 mm Drill Bit/Quick Coupling 170 mm, 80 mm Calibration
03.133.104	2.5 mm Drill Bit/Quick Coupling 240 mm, 150 mm Calibration
03.133.105	2.7 mm Drill Bit/Quick Coupling 125 mm
03.133.106	2.8 mm Drill Bit/Quick Coupling 135 mm, 45 mm Calibration



# Instruments (Continued)

Drill bits are available in both non-sterile and sterile packaging. To determine part number for the sterile-packaged drill bit, affix "S" to the end of the part number.

SKU	Description
03.133.107	2.8 mm Drill Bit/Quick Coupling 170 mm, 80 mm Calibration
03.133.108	2.8 mm Drill Bit/Quick Coupling 200 mm, 110 mm Calibration
03.133.109	3.5 mm Drill Bit/Quick Coupling 150 mm
03.133.110	3.5 mm Drill Bit/Quick Coupling 195 mm
03.133.150	Universal Screwdriver Handle



# Instruments (Continued)

SKU	Description
03.133.175	2.5 mm Hex Driver Shaft, Self-Retaining Length 100 mm with Quick Coupling



03.133.200	Plate Bending Iron Closed for 2.7/3.5 mm Plates
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03.133.201	Plate Bending Iron Open for 2.7/3.5 mm Plates
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03.133.202	Periosteal Elevator 6 mm Curved Blade
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# Optional Instruments for 4.0 mm Cortex Screws

SKU	Description
312.401	4.0 mm/2.9 mm Double Drill Sleeve
310.401	4.0 mm Drill Bit, with Quick Coupling, length 160 mm
310.229	2.9 mm Drill Bit, with Quick Coupling, length 150 mm



# Sterile Packaged Drill Bits

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SKU	Description
03.133.100S	2.0 mm Drill Bit/Quick Coupling, Length 110 mm, 30 mm Calibration, Sterile
03.133.101S	2.0 mm Drill Bit/Quick Coupling, Length 140 mm, 60 mm Calibration, Sterile
03.133.102S	2.5 mm Drill Bit/Quick Coupling, Length 135 mm, 45 mm Calibration, Sterile
03.133.103S	2.5 mm Drill Bit/Quick Coupling, Length 170 mm, 80 mm Calibration, Sterile
03.133.104S	2.5 mm Drill Bit/Quick Coupling, Length 240 mm, 150 mm Calibration, Sterile
03.133.105S	2.7 mm Drill Bit/Quick Coupling, Length 125 mm, Sterile
03.133.106S	2.8 mm Drill Bit/Quick Coupling, Length 135 mm, 45 mm Calibration, Sterile
03.133.107S	2.8 mm Drill Bit/Quick Coupling, Length 170 mm, 80 mm Calibration, Sterile
03.133.108S	2.8 mm Drill Bit/Quick Coupling, Length 200 mm, 110 mm Calibration, Sterile
03.133.109S	3.5 mm Drill Bit/Quick Coupling, Length 150 mm, Sterile
03.133.110S	3.5 mm Drill Bit/Quick Coupling, Length 195 mm, Sterile

# Core System Trays

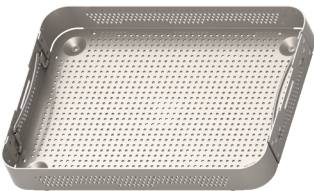
### Tray Width

**Tray Type**      **Tray Dimensions (mm)**

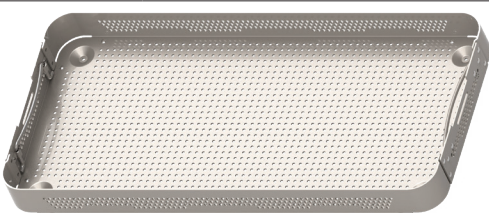
One-Third Width      234L x 160W



Two-Third Width      324L x 234W



Three-Third Width      488L x 234W



### Tray Height

**Tray Type**      **Tray Dimensions (mm)**

One-High      45H



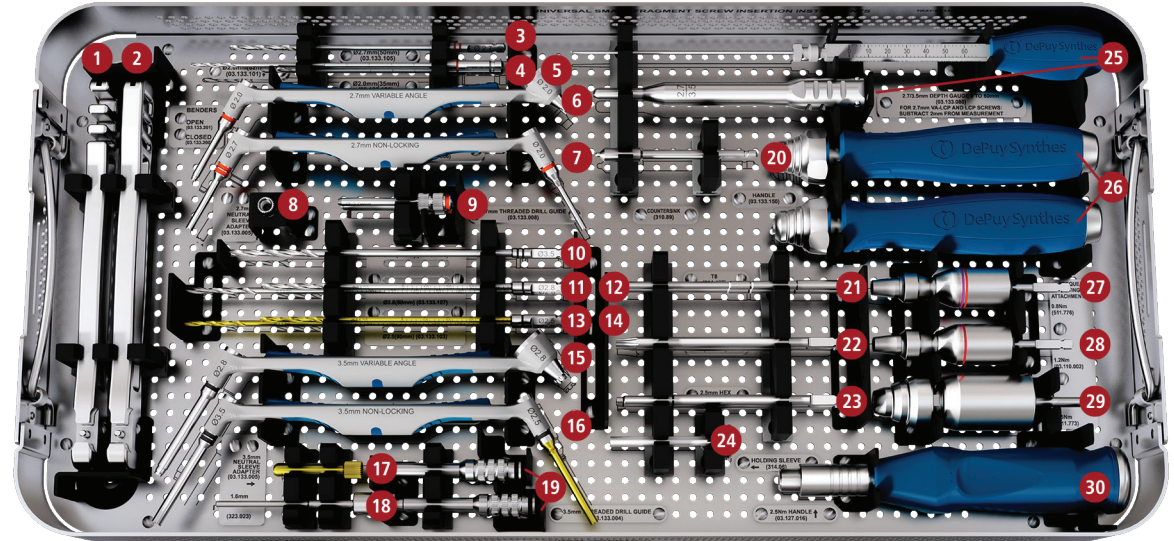
Two-High      81.7H



# Universal Small Fragment Insertion Tray (60.133.100)

Weight with instruments: 3.04 kg | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

#	SKU	Description	QTY
1	03.133.200	Plate Bending Iron Closed for 2.7/3.5 mm Plates	1
2	03.133.201	Plate Bending Iron Open for 2.7/3.5 mm Plates	1
3	03.133.105	2.7 mm Drill Bit/Quick Coupling 125 mm	1
4	03.133.100	2.0 mm Drill Bit/Quick Coupling 110 mm, 30 mm Calibration	1
5	03.133.101	2.0 mm Drill Bit/Quick Coupling 140 mm, 60 mm Calibration	1
6	03.133.007	2.7 mm Variable Angle Drill Guide	1
7	03.133.006	2.7 mm Non-Locking Drill Guide	1
8	03.133.005	2.7 mm Neutral Sleeve Adapter for 2.7 Non-locking Drill Guide	1
9	03.133.008	2.0 mm Threaded Guide for 2.7 mm Screw, VA® and LCP®	2
10	03.133.109	3.5 mm Drill Bit/Quick Coupling 150mm	1
11	03.133.106	2.8 mm Drill Bit/Quick Coupling 135 mm, 45 mm Calibration	1
12	03.133.107	2.8 mm Drill Bit/Quick Coupling 170 mm, 80 mm Calibration	1
13	03.133.102	2.5 mm Drill Bit/Quick Coupling 135 mm, 45 mm Calibration	1
14	03.133.103	2.5 mm Drill Bit/Quick Coupling 170 mm, 80 mm Calibration	1
15	03.133.003	3.5 mm Variable Angle Drill Guide	1
16	03.133.002	3.5 mm Non-Locking Drill Guide	1
17	03.133.001	3.5 mm Neutral Sleeve Adapter for 3.5 Non-Locking Drill Guide	1

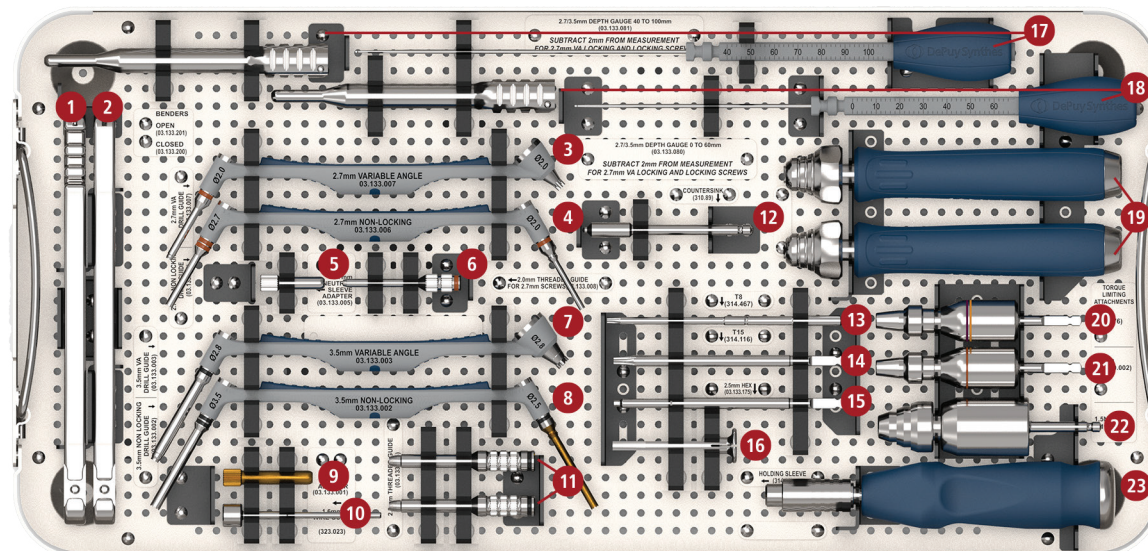


#	SKU	Description	QTY
18	323.023	1.6 mm Wire Sleeve	1
19	03.133.004	2.8 mm Threaded Guide for 3.5 mm Screw, VA® and LCP®	4
20	310.89	Countersink for 3.5 mm Cortex and 4.0 mm Cancellous Bone Screws	1
21	314.467	StarDrive™ Screwdriver Shaft T8 105 mm	2
22	314.116	StarDrive™ Screwdriver Shaft Quick Coupling/T15	2
23	03.133.175	2.5 mm Hex Driver Shaft, Self-Retaining Length 100 mm with Quick Coupling	2
24	314.06	Holding Sleeve	1
25	03.133.080	2.7/3.5 mm Depth Gauge 0 to 60 mm	1
26	03.133.150	Universal Screwdriver Handle	2
27	511.776	Torque Limiting Attachment 0.8 Nm with Quick Coupling	1
28	03.110.002	Torque Limiting Attachment 1.2 Nm with Quick Coupling	1
29	511.773	Torque Limiting Attachment 1.5 Nm with Quick Coupling	1
30	03.127.016	2.5 Nm Torque Limiting Handle with Quick Coupling	1

# Universal Small Fragment Insertion Tray without Drill Bits (60.133.118)

Weight with instruments: 3.12 kg | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

#	SKU	Description	QTY
1	03.133.200	Plate Bending Iron Closed for 2.7/3.5 mm Plates	1
2	03.133.201	Plate Bending Iron Open for 2.7/3.5 mm Plates	1
3	03.133.007	2.7 mm Variable Angle Drill Guide	1
4	03.133.006	2.7 mm Non-Locking Drill Guide	1
5	03.133.005	2.7 mm Neutral Sleeve Adapter for 2.7 Non-Locking Drill Guide	1
6	03.133.008	2.0 mm Threaded Guide for 2.7 mm Screw, VA and LCP®	2
7	03.133.003	3.5 mm Variable Angle Drill Guide	1
8	03.133.002	3.5 mm Non-Locking Drill Guide	1
9	03.133.001	3.5 mm Neutral Sleeve Adapter for 3.5 Non-Locking Drill Guide	1
10	323.023	1.6 mm Wire Sleeve	1
11	03.133.004	2.8 mm Threaded Guide for 3.5 mm Screw, VA and LCP®	4
12	310.89	Countersink for 3.5 mm Cortex and 4.0 mm Cancellous Bone Screws	1
13	314.467	StarDrive™ Screwdriver Shaft T8 105 mm	2
14	314.116	StarDrive™ Screwdriver Shaft Quick Coupling/T15	2
15	03.133.175	2.5 mm Hex Driver Shaft, Self-Retaining Length 100 mm with Quick Coupling	2
16	314.06	Holding Sleeve	1



#	SKU	Description	QTY
17	03.133.081	2.7/3.5 mm Depth Gauge 40 to 100 mm (shown disassembled)	1
18	03.133.080	2.7/3.5 mm Depth Gauge 0 to 60 mm (shown disassembled)	1
19	03.133.150	Universal Screwdriver Handle	2
20	511.776	Torque Limiting Attachment 0.8 Nm with Quick Coupling	1
21	03.110.002	Torque Limiting Attachment 1.2 Nm with Quick Coupling	1
22	511.773	Torque Limiting Attachment 1.5 Nm with Quick Coupling	1
23	03.127.016	2.5 Nm Torque Limiting Handle with Quick Coupling	1

Instruments

Core System Trays

Anatomic Implant Trays

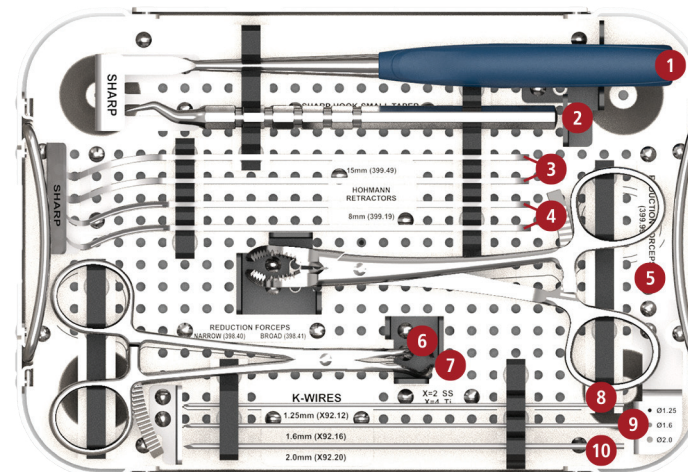
Case & Lid Options

Set Information

# Universal Small Fragment Reduction Tray (60.133.130)

Weight with instruments: 1.03 kg | Dimensions: One-Third Width, One-High (in mm: 234L x 160W x 45H)

#	SKU	Description	QTY
1	03.133.202	Periosteal Elevator 6mm Curved Blade	1
2	319.391	Sharp Hook-Small Taper	1
3	399.49	Hohmann Retractor 15 mm 160 mm	2
4	399.19	Small Hohmann Retractor 8 mm Short Narrow Tip 160 mm	2
5	399.99	Reduction Forceps with Serrated Jaw-Ratchet 144 mm	3
6	398.40	Reduction Forceps with Points Narrow-Ratchet 132 mm	1
7	398.41	Reduction Forceps with Points Broad-Ratchet	2
8	292.12	1.25 mm Kirschner Wire with Trocar Point 150 mm	1
9	292.16	1.6 mm Kirschner Wire with Trocar Point 150 mm	1
10	292.20	2.0 mm Kirschner Wire with Trocar Point 150 mm	1



Instruments

Core System Trays

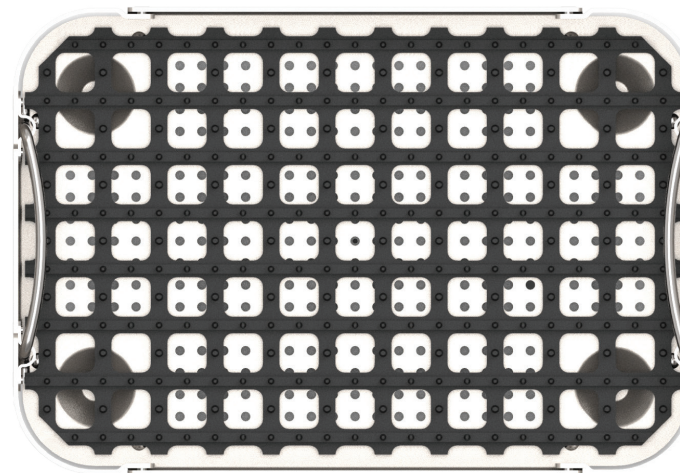
Anatomic Implant Trays

Case & Lid Options

Set Information

# Universal Small Fragment Auxiliary Tray (60.133.103)

Weight: 0.49 kg | Dimensions: One-Third Width, One-High (in mm: 234L x 160W x 45H)



Auxiliary Tray (1/3 Width)

Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

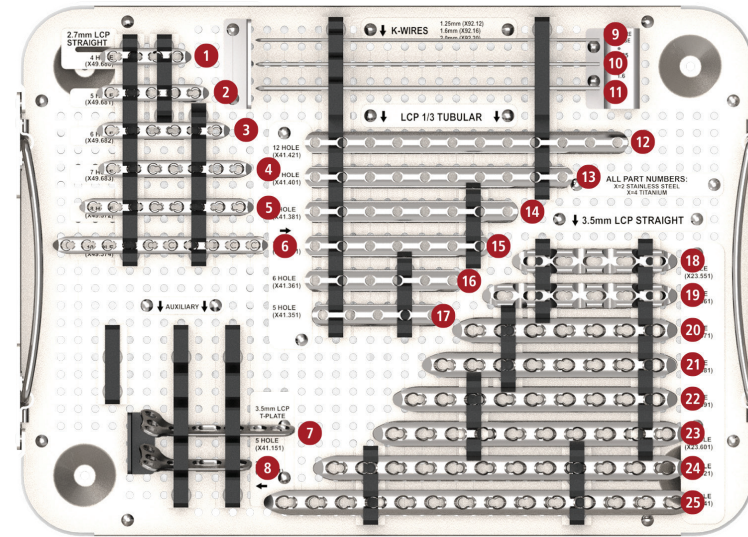
Set Information

# Universal Small Fragment Standard Plate Tray (60.133.102)

Weight: 1.39 kg (with Stainless Steel implants) | Dimensions: Two-Third Width, One-High (in mm: 324L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium)

#	SKU	Description	QTY
1	X49.680	2.7 mm LCP® Plate, straight, 4 holes	1
2	X49.681	2.7 mm LCP® Plate, straight, 5 holes	1
3	X49.682	2.7 mm LCP® Plate, straight, 6 holes	1
4	X49.683	2.7 mm LCP® Plate, straight, 7 holes	1
5	X47.372	2.7 mm LCP® Plate, straight, 8 holes	1
6	X47.374	2.7 mm LCP® Plate, straight, 10 holes	1
7	X41.131	3.5 mm LCP® T-Plate, 3 holes	1
8	X41.151	3.5 mm LCP® T-Plate, 5 holes	1
9	292.12	1.25 mm Kirschner Wire with Trocar Point 150 mm	1
10	292.16	1.6 mm Kirschner Wire with Trocar Point 150 mm	1
11	292.20	2.0 mm Kirschner Wire with Trocar Point 150 mm	1
12	X41.421	3.5 mm LCP® One-third Tubular Plate, 12 holes	2
13	X41.401	3.5 mm LCP® One-third Tubular Plate, 10 holes	2
14	X41.381	3.5 mm LCP® One-third Tubular Plate, 8 holes	2
15	X41.371	3.5 mm LCP® One-third Tubular Plate, 7 holes	2
16	X41.361	3.5 mm LCP® One-third Tubular Plate, 6 holes	2
17	X41.351	3.5 mm LCP® One-third Tubular Plate, 6 holes	2



#	SKU	Description	QTY
18	X23.551	3.5 mm LCP®, 5 holes	2
19	X23.561	3.5 mm LCP®, 6 holes	2
20	X23.571	3.5 mm LCP®, 7 holes	2
21	X23.581	3.5 mm LCP®, 8 holes	2
22	X23.591	3.5 mm LCP®, 9 holes	2
23	X23.601	3.5 mm LCP®, 10 holes	2
24	X23.621	3.5 mm LCP®, 12 holes	1
25	X23.641	3.5 mm LCP®, 14 holes	1

Instruments

Core System Trays

Anatomic Implant Trays

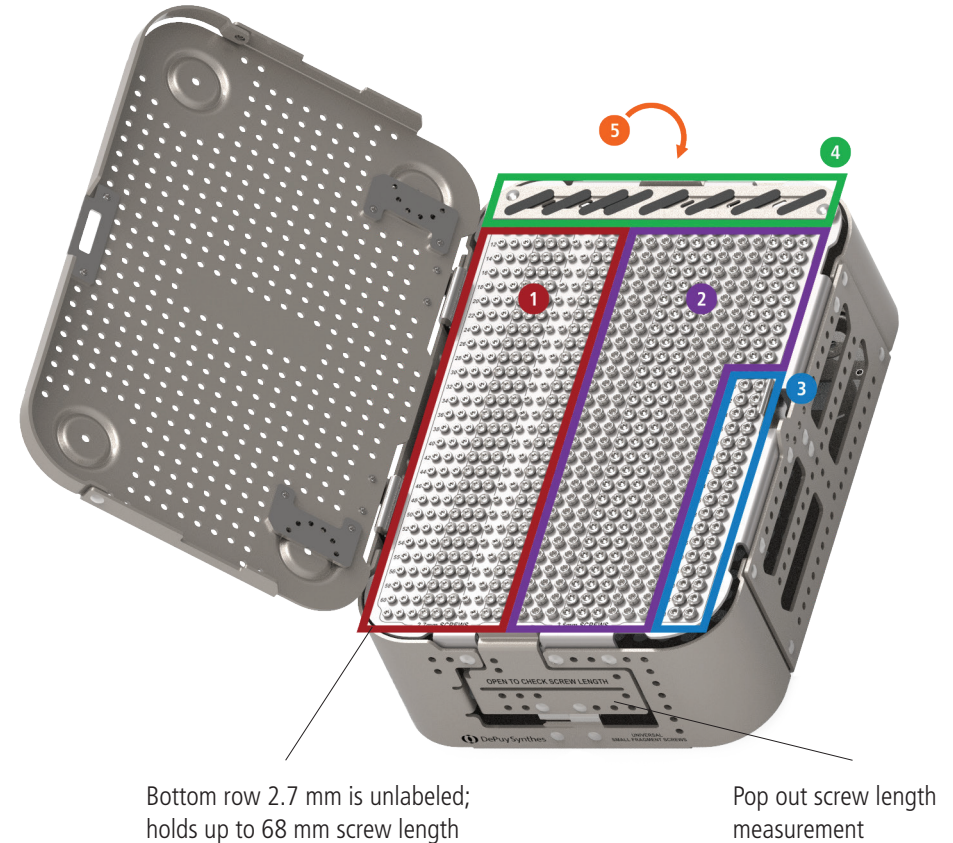
Case & Lid Options

Set Information

# Universal Small Fragment Screw Rack (60.133.150)

Weight: 1.85 kg (with Stainless Steel implants) | Dimensions: One-Third Width, Two-High (in mm: 234L x 160W x 81.7H)

#	Description	Detail
1	2.7 mm screws (push pins with spacing of 3/3/2/2)	10 to 60 mm, 2 mm increments ○ 10 holes for each screw length
2	3.5 mm screws (3 slots per push pin)	<ul style="list-style-type: none"> <li>• 10 to 30 mm, 2 mm increments ○ 12 holes for each screw length</li> <li>• 32 to 60 mm, 2 mm increments ○ 9 holes for each screw length</li> </ul>
3	4.0 mm Cancellous screws	<ul style="list-style-type: none"> <li>• 10 to 30 mm, 2 mm increments ○ 2 holes for each screw length</li> <li>• 35 to 60 mm, 5 mm increments</li> </ul>
4	Push Pins	<ul style="list-style-type: none"> <li>• Cortex (60.116.507)</li> <li>• Locking (60.116.513)</li> <li>• VA Locking (60.116.521)</li> <li>• Metaphyseal (60.116.527)</li> </ul>
5	7.0 mm Washers	(Not shown: flap opens to hold washers)



# Universal Small Fragment Screw Rack (60.133.150) (Continued)

Weight: 1.85 kg (with Stainless Steel implants) | Dimensions: One-Third Width, Two-High (in mm: 234L x 160W x 81.7H)

\*Screws available in sterile and non-sterile packaging. Affix "S" to the end of the part number to obtain part number sterile packed screw.

## 2.7 mm Cortex Screw, Self-Tapping, T8 StarDrive™ Recess

Stainless Steel	Titanium	Description	QTY
202.870 – 900	402.870 – 900	10 mm – 40 mm (2 mm increments)	2 ea.
202.962 – 963	404.962 – 963	42 mm, 44 mm	2 ea.
202.965 – 967	404.965 – 967	46 mm – 50 mm (2 mm increments)	2 ea.
202.968 – 969	404.968 – 969	55 mm, 60 mm	2 ea.

## 2.7 mm Locking Screw, Self-Tapping, T8 StarDrive™ Recess

Stainless Steel	Titanium	Description	QTY
202.210 – 250	402.210 – 250	10 mm – 50 mm (2 mm increments)	3 ea.
202.255 – 260	402.255 – 260	55 mm, 60 mm	3 ea.

## 2.7 mm Variable Angle Locking Screw, Self Tapping, T8 StarDrive™ Recess

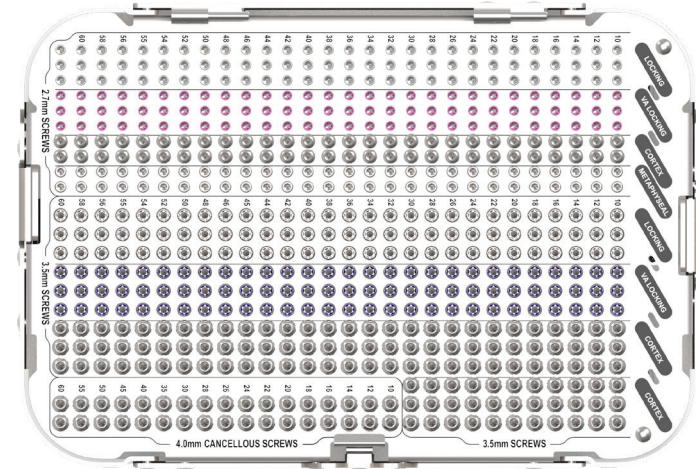
Stainless Steel	Titanium	Description	QTY
02.211.010 – 060	04.211.010 – 060	10 mm – 60 mm (2 mm increments)	3 ea.

## 2.7 mm Metaphyseal Screw, Self-Tapping, T8 StarDrive™ Recess

Stainless Steel	Titanium	Description	QTY
02.118.510 – 560	04.118.510 – 560	10 mm – 60 mm (2 mm increments)	2 ea.

## 3.5 mm Cortex Screw, Self-Tapping, 2.5 mm Hex Recess

Stainless Steel	Titanium	Description	QTY
204.810 – 830	404.810 – 830	10 mm – 30 mm (2 mm increments)	6 ea.
204.832 – 840	404.832 – 840	30 mm – 40 mm (2 mm increments)	3 ea.
204.842 – 848	n/a	42 mm – 48 mm (2mm increments)	3 ea.
204.845 – 860	404.845 – 855	45 mm – 55 mm (5 mm increments)	3 ea.



## 3.5 mm Locking Screw, Self-Tapping, T15 StarDrive™ Recess

Stainless Steel	Titanium	Description	QTY
212.101 – 118	412.101 – 118	10 mm – 42 mm (2 mm increments)	3 ea.
212.119	412.119	45 mm	3 ea.
212.134 – 136	412.134 – 136	44 mm, 46 mm	3 ea.
212.120 – 122	412.120 – 122	48 mm – 52 mm (2 mm increments)	3 ea.
02.212.054 – 058	04.212.054 – 058	54 mm – 58 mm (2 mm increments)	3 ea.
212.123 – 124	412.123 – 124	55 mm, 60 mm	3 ea.

## 3.5 mm Variable Angle Locking Screw, Self-Tapping, T15 StarDrive™ Recess

Stainless Steel	Titanium	Description	QTY
02.127.110 – 160	n/a	10 mm – 60 mm (2 mm increments)	3 ea.

# Universal Small Fragment Screw Rack (60.133.150) (Continued)

Weight: 1.85 kg (with Stainless Steel implants) | Dimensions: One-Third Width, Two-High (in mm: 234L x 160W x 81.7H)

\*Screws available in sterile and non-sterile packaging. Affix "S" to the end of the part number to obtain part number sterile packed screw.

## 4.0 mm Cancellous Screw, Fully Threaded, 2.5 mm Hex Recess\*

Stainless Steel	Titanium	Description	QTY
206.010 – 030	406.010 – 030	10 mm – 30 mm (2 mm increments)	2 ea.
206.035 – 060	406.035 – 060	35 mm – 60 mm (5 mm increments)	2 ea.

## 4.0 mm Cortex Screw, Fully Threaded, Self-tapping

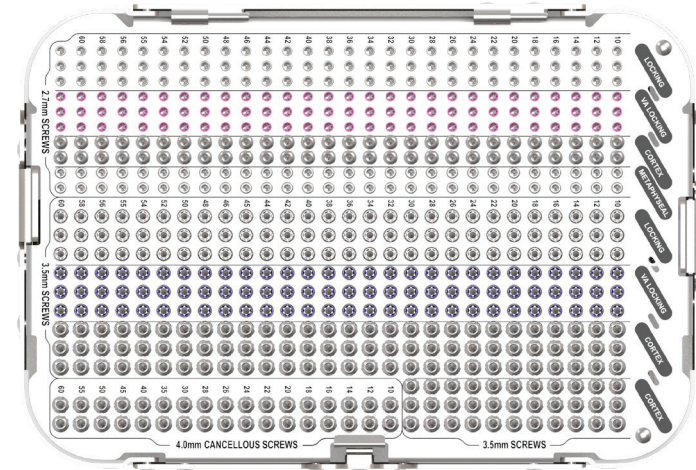
Stainless Steel	Titanium	Description	QTY
206.414 – 460	406.414 – 460	14 mm – 60 mm (2 mm increments)	2 ea.

## Washers

Stainless Steel	Titanium	Description	QTY
219.98	419.98	7.0 mm Washers	5
219.91	419.91	10.0 mm Washers	5

## Push Pins

Stainless Steel	Titanium	Description	QTY
60.116.507	n/a	Screw Type Push Pin/Cortex	1 pack of 5
60.116.513	n/a	Screw Type Push Pin/Locking	1 pack of 5
60.116.521	n/a	Screw Type Push Pin Variable Angle Locking	1 pack of 5
60.116.527	n/a	Screw Type Push Pin/Metaphyseal	2



Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

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# Anatomic Implant Trays

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Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

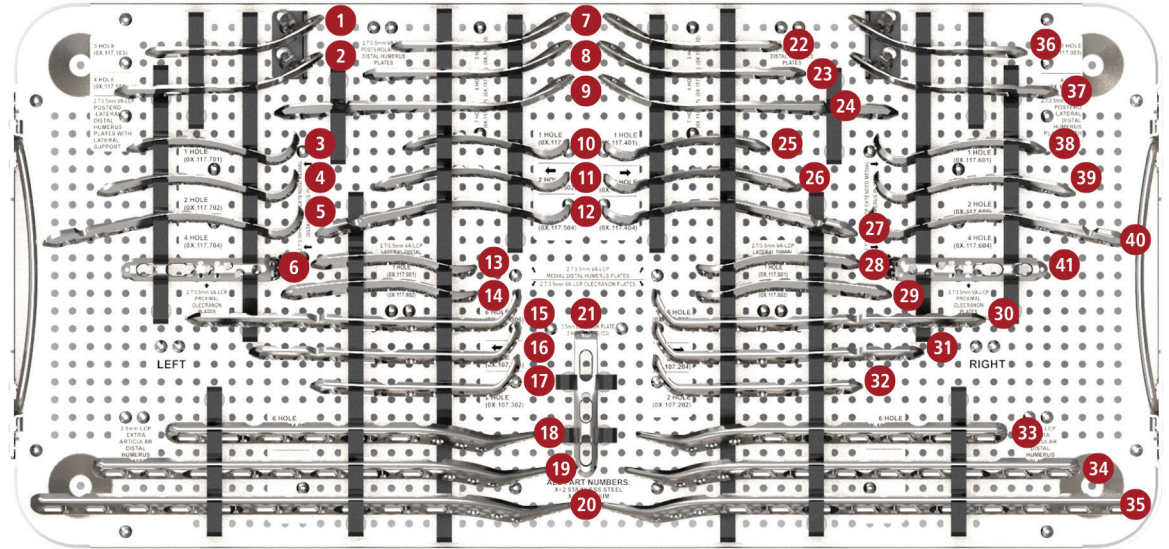
Set Information

# Universal Small Fragment Elbow Implant Tray (60.133.105)

Weight: 2.31 kg (with Stainless Steel implants) | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	OX.117.103	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate with Lateral Support, 3 Holes, 75 mm, Left, Short	1
2	OX.117.104	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate with Lateral Support, 4 Holes, 88 mm, Left, Medium	1
3	OX.117.701	2.7 mm/3.5 mm VA LCP® Extended Medial Distal Humerus Plate, 1 Hole, 72 mm, Left, Short	1
4	OX.117.702	2.7 mm/3.5 mm VA LCP® Extended Medial Distal Humerus Plate, 2 Holes, 85 mm, Left, Medium	1
5	OX.117.704	2.7 mm/3.5 mm VA LCP® Extended Medial Distal Humerus Plate, 4 Holes, 111 mm, Left, Long	1
6	OX.107.102	2.7 mm/3.5 mm VA LCP® Proximal Olecranon Plate, 2 Holes, 73 mm, Left	1
7	OX.117.303	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate, 3 Holes, 75 mm, Left, Short	1
8	OX.117.304	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate, 4 Holes, 88 mm, Left, Medium	1
9	OX.117.307	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate, 7 Holes, 127 mm, Left, Long	1
10	OX.117.501	2.7 mm/3.5 mm VA LCP® Medial Distal Humerus Plate, 1 Hole, 69 mm, Left, Short	1



#	SKU	Description	QTY
11	OX.117.502	2.7 mm/3.5 mm VA LCP® Medial Distal Humerus Plate, 2 Holes, 82 mm, Left, Medium	1
12	OX.117.504	2.7 mm/3.5 mm VA LCP® Medial Distal Humerus Plate, 4 Holes, 108 mm, Left, Long	1
13	OX.117.901	2.7 mm/3.5 mm VA LCP® Lateral Distal Humerus Plate, 1 Hole, 69 mm, Left, Short	1
14	OX.117.902	2.7 mm/3.5 mm VA LCP® Lateral Distal Humerus Plate, 2 Holes, 82 mm, Left, Medium	1
15	OX.107.306	2.7 mm/3.5 mm VA LCP® Olecranon Plate, 6 Holes, 142 mm, Left	1
16	OX.107.304	2.7 mm/3.5 mm VA LCP® Olecranon Plate, 4 Holes, 116 mm, Left	1
17	OX.107.302	2.7 mm/3.5 mm VA LCP® Olecranon Plate, 2 Holes, 90 mm, Left	1
18	OX.104.026	3.5 mm LCP® Extra-articular Distal Humerus Plate, 6 Holes, 158 mm, Left*	1
19	OX.104.028	3.5 mm LCP® Extra-articular Distal Humerus Plate, 8 Holes, 194 mm, Left*	1
20	OX.104.030	3.5 mm LCP® Extra-articular Distal Humerus Plate, 10 Holes, 230 mm, Left*	1
21	OX.113.103	3.5 mm LCP® Hook Plate, 3 Holes, 62 mm	1
22	OX.117.203	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate, 3 Holes, 75 mm, Right, Short	1

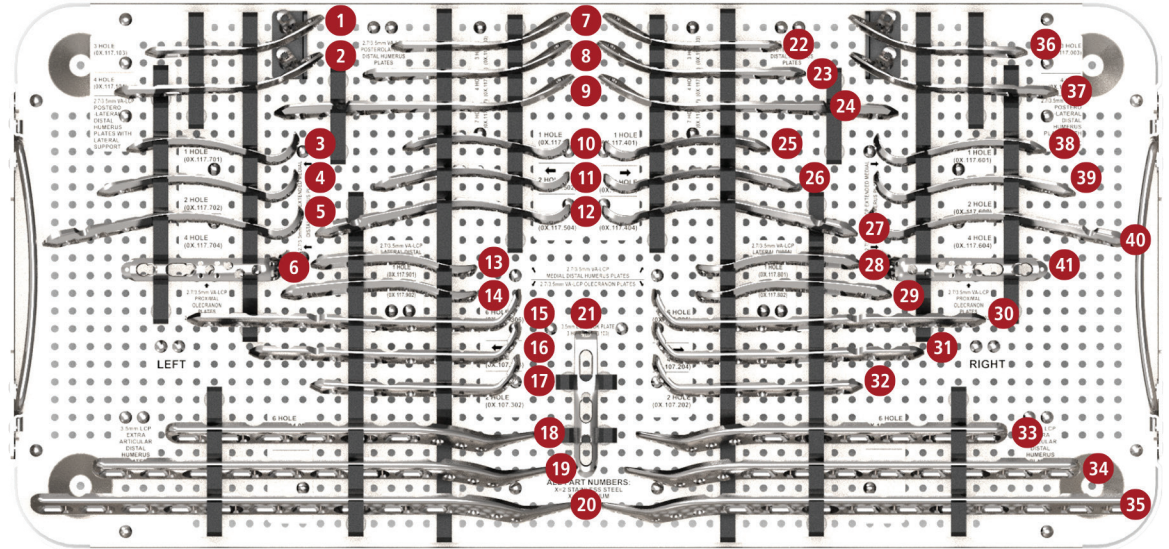
\*Note: Titanium version is only available sterile. Affix "S" to the end of the part number to obtain the sterile packaged part number.

# Universal Small Fragment Elbow Implant Tray (60.133.105) (Continued)

Weight: 2.31 kg (with Stainless Steel implants) | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
23	OX.117.204	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate, 4 Holes, 88 mm, Right, Medium	1
24	OX.117.207	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate, 7 Holes, 127 mm, Right, Long	1
25	OX.117.401	2.7 mm/3.5 mm VA LCP® Medial Distal Humerus Plate, 1 Hole, 69 mm, Right, Short	1
26	OX.117.402	2.7 mm/3.5 mm VA LCP® Medial Distal Humerus Plate, 2 Holes, 82 mm, Right, Medium	1
27	OX.117.404	2.7 mm/3.5 mm VA LCP® Medial Distal Humerus Plate, 4 Holes, 108 mm, Right, Long	1
28	OX.117.801	2.7 mm/3.5 mm VA LCP® Lateral Distal Humerus Plate, 1 Hole, 69 mm, Right, Short	1
29	OX.117.802	2.7 mm/3.5 mm VA LCP® Lateral Distal Humerus Plate, 2 Holes, 82 mm, Right, Medium	1
30	OX.107.206	2.7 mm/3.5 mm VA LCP® Olecranon Plate, 6 Holes, 142 mm, Right	1
31	OX.107.204	2.7 mm/3.5 mm VA LCP® Olecranon Plate, 4 Holes, 116 mm, Right	1
32	OX.107.202	2.7 mm/3.5 mm VA LCP® Olecranon Plate, 2 Holes, 90 mm, Right	1
33	OX.104.006	3.5 mm LCP® Extra-articular Distal Humerus Plate, 6 Holes, 158 mm, Right*	1



#	SKU	Description	QTY
34	OX.104.008	3.5 mm LCP® Extra-articular Distal Humerus Plate, 8 Holes, 194 mm, Right*	1
35	OX.104.010	3.5 mm LCP® Extra-articular Distal Humerus Plate, 10 Holes, 230 mm, Right*	1
36	OX.117.003	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate with Lateral Support, 3 Holes, 75 mm, Right, Short	1
37	OX.117.004	2.7 mm/3.5 mm VA LCP® Posterolateral Distal Humerus Plate with Lateral Support, 4 Holes, 88 mm, Right, Medium	1
38	OX.117.601	2.7 mm/3.5 mm VA LCP® Extended Medial Distal Humerus Plate, 1 Hole, 72 mm, Right, Short	1
39	OX.117.602	2.7 mm/3.5 mm VA LCP® Extended Medial Distal Humerus Plate, 2 Holes, 85 mm, Right, Medium	1
40	OX.117.604	2.7 mm/3.5 mm VA LCP® Extended Medial Distal Humerus Plate, 4 Holes, 111 mm, Right, Long	1
41	OX.107.002	2.7 mm/3.5 mm VA LCP® Proximal Olecranon Plate, 2 Holes, 73 mm, Right	1

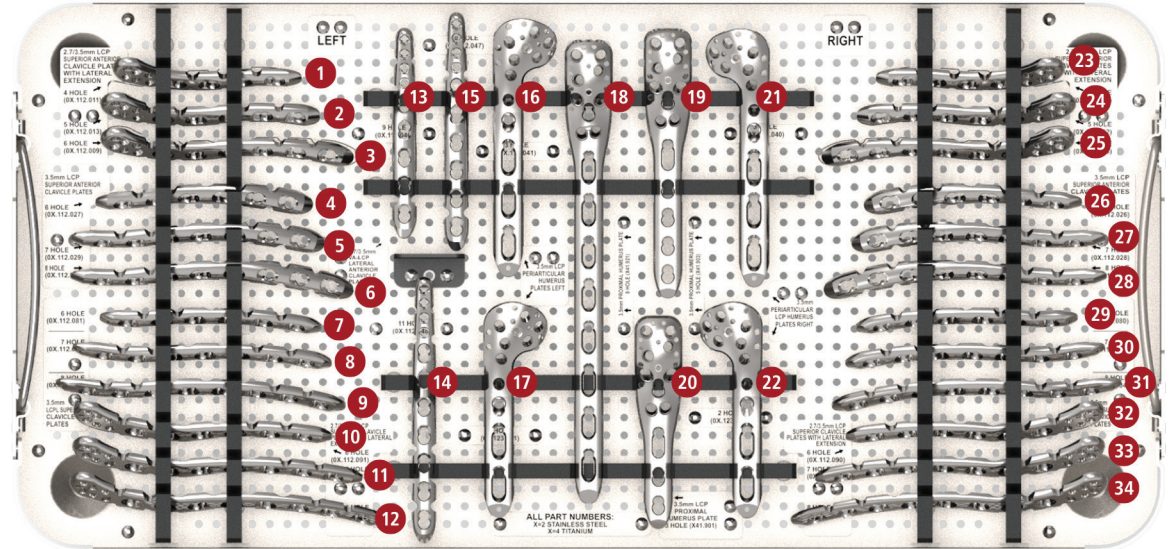
\*Note: Titanium version is only available sterile. Affix "S" to the end of the part number to obtain the sterile packaged part number.

# Universal Small Fragment Shoulder Clavicle Implant Tray (60.133.106)

Weight: 2.17 kg (with Stainless Steel implants) | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	OX.112.011	3.5 mm LCP® Superior Anterior Clavicle Plate with Lateral Extension, 4 Holes, 81 mm, Left	1
2	OX.112.013	3.5 mm LCP® Superior Anterior Clavicle Plate with Lateral Extension, 5 Holes, 94 mm, Left	1
3	OX.112.009	3.5 mm LCP® Superior Anterior Clavicle Plate with Lateral Extension, 6 Holes, 108 mm, Left	1
4	OX.112.027	3.5 mm LCP® Superior Anterior Clavicle Plate, 6 Holes, 94 mm, Left	1
5	OX.112.029	3.5 mm LCP® Superior Anterior Clavicle Plate, 7 Holes, 110 mm, Left	1
6	OX.112.031	3.5 mm LCP® Superior Anterior Clavicle Plate, 8 Holes, 120 mm, Left	1
7	OX.112.081	3.5 mm LCP® Superior Clavicle Plate, 6 Holes, 85 mm, Left	1
8	OX.112.083	3.5 mm LCP® Superior Clavicle Plate, 7 Holes, 100 mm, Left	1
9	OX.112.085	3.5 mm LCP® Superior Clavicle Plate, 8 Holes, 115 mm, Left	1
10	OX.112.091	3.5 mm LCP® Superior Clavicle Plate with Lateral Extension, 6 Holes, 105 mm, Left	1
11	OX.112.093	3.5 mm LCP® Superior Clavicle Plate with Lateral Extension, 7 Holes, 120 mm, Left	1



#	SKU	Description	QTY
12	OX.112.095	3.5 mm LCP® Superior Clavicle Plate with Lateral Extension, 8 Holes, 130 mm, Left	1
13	OX.112.046	2.7 mm/3.5 mm VA LCP® Anterior Clavicle Plate, 9 Holes, 89 mm	1
14	OX.112.048	2.7 mm/3.5 mm VA LCP® Anterior Clavicle Plate, 11 Holes, 113 mm	1
15	OX.112.047	2.7 mm/3.5 mm VA LCP® Anterior Clavicle Plate, 10 Holes, 101 mm	1
16	OX.123.041	3.5 mm LCP® Periarticular Proximal Humerus Plate, 3 Holes, 109 mm, Left	1
17	OX.123.021	3.5 mm LCP® Periarticular Proximal Humerus Plate, 2 Holes, 91 mm, Left	1
18	X41.921	3.5 mm LCP® Proximal Humerus Plate, 8 Holes, 196 mm, Long	1

Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

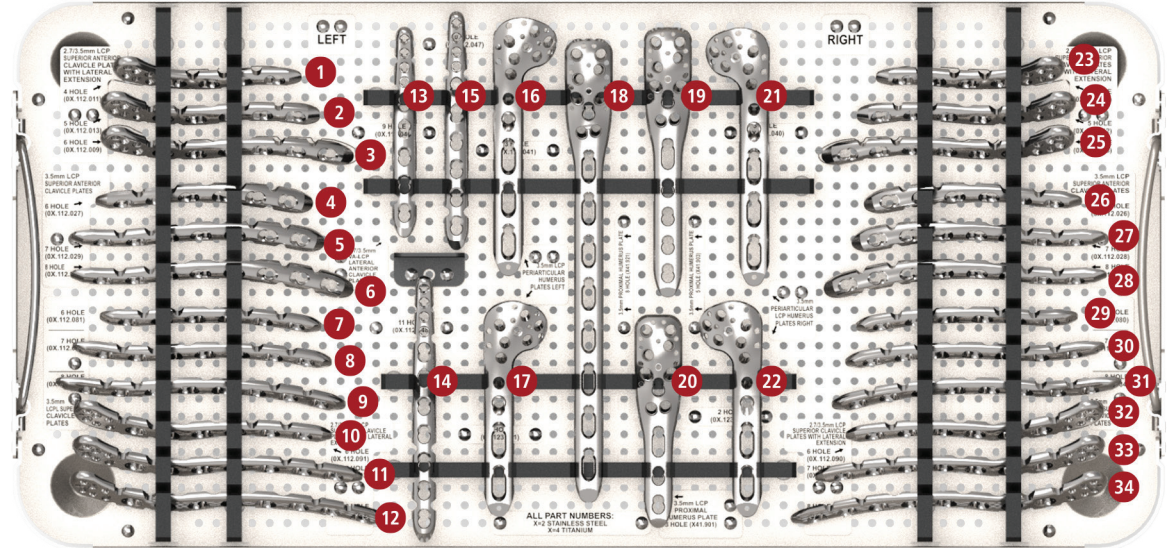
Set Information

# Universal Small Fragment Shoulder Clavicle Implant Tray (60.133.106) (Continued)

Weight: 2.17 kg (with Stainless Steel implants) | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
19	X41.903	3.5 mm LCP® Proximal Humerus Plate, 5 Holes, 114 mm, Standard	1
20	X41.901	3.5 mm LCP® Proximal Humerus Plate, 3 Holes, 90 mm, Standard	1
21	OX.123.040	3.5 mm LCP® Periarticular Proximal Humerus Plate, 3 Holes, 109 mm, Right	1
22	OX.123.020	3.5 mm LCP® Periarticular Proximal Humerus Plate, 2 Holes, 91 mm, Right	1
23	OX.112.010	3.5 mm LCP® Superior Anterior Clavicle Plate with Lateral Extension, 4 Holes, 81 mm, Right	1
24	OX.112.012	3.5 mm LCP® Superior Anterior Clavicle Plate with Lateral Extension, 5 Holes, 94 mm, Right	1
25	OX.112.008	3.5 mm LCP® Superior Anterior Clavicle Plate with Lateral Extension, 6 Holes, 108 mm, Right	1
26	OX.112.026	3.5 mm LCP® Superior Anterior Clavicle Plate, 6 Holes, 94 mm, Right	1
27	OX.112.028	3.5 mm LCP® Superior Anterior Clavicle Plate, 7 Holes, 110 mm, Right	1
28	OX.112.030	3.5 mm LCP® Superior Anterior Clavicle Plate, 8 Holes, 120 mm, Right	1
29	OX.112.080	3.5 mm LCP® Superior Clavicle Plate, 6 Holes, 85 mm, Right	1



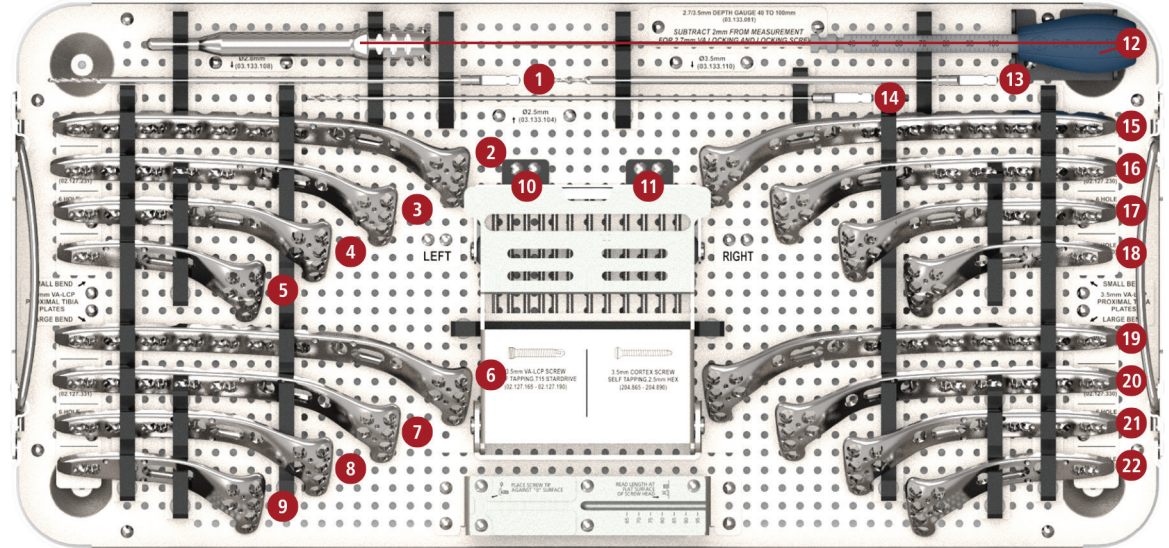
#	SKU	Description	QTY
30	OX.112.082	3.5 mm LCP® Superior Clavicle Plate, 7 Holes, 100 mm, Right	1
31	OX.112.084	3.5 mm LCP® Superior Clavicle Plate, 8 Holes, 115 mm, Right	1
32	OX.112.090	3.5 mm LCP® Superior Clavicle Plate with Lateral Extension, 6 Holes, 105 mm, Right	1
33	OX.112.092	3.5 mm LCP® Superior Clavicle Plate with Lateral Extension, 7 Holes, 120 mm, Right	1
34	OX.112.094	3.5 mm LCP® Superior Clavicle Plate with Lateral Extension, 8 Holes, 130 mm, Right	1

# Universal Small Fragment VA LCP® Proximal Tibia Implant Tray (60.133.107)

Weight: 2.42 kg | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	03.133.108	2.8 mm Drill Bit/Quick Coupling 200 mm, 110 mm Calibration	1
2	02.127.241	3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 10 Holes, 177 mm, Left	1
3	02.127.231	3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 8 Holes, 147 mm, Left	1
4	02.127.221	3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 6 Holes, 117 mm, Left	1
5	02.127.211	VA 3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 4 Holes, 87 mm, Left	1
6	02.127.341	3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 10 Holes, 177 mm, Left	1
7	02.127.331	3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 8 Holes, 147 mm, Left	1
8	02.127.321	V 3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 6 Holes, 117 mm, Left	1
9	02.127.311	VA-L 3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 4 Holes, 87 mm, Left	1
10	02.127.165 – 02.127.190	3.5 mm Variable Angle Locking Screws, Self Tapping, T15 StarDrive™, 65 mm – 90 mm Length (5 mm increments)	3 ea.
11	204.865 – 204.890	3.5 mm Cortex Screws, Self-Tapping, 65 mm – 90 mm Length (5 mm increments)	3 ea.
12	03.133.081	2.7/2.7/3.5 mm Depth Gauge 40 to 100 mm	1



#	SKU	Description	QTY
13	03.133.110	3.5 mm Drill Bit/Quick Coupling 195 mm	1
14	03.133.104	2.5 mm Drill Bit/Quick Coupling 240 mm, 150 mm Calibration	1
15	02.127.240	3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 10 Holes, 177 mm, Right	1
16	02.127.230	3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 8 Holes, 147 mm, Right	1
17	02.127.220	3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 6 Holes, 117 mm, Right	1
18	02.127.210	3.5 mm VA LCP® Proximal Tibia Plate, Small Bend, 4 Holes, 87 mm, Right	1
19	02.127.340	3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 10 Holes, 177 mm, Right	1
20	02.127.330	3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 8 Holes, 147 mm, Right	1
21	02.127.320	3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 6 Holes, 117 mm, Right	1
22	02.127.310	3.5 mm VA LCP® Proximal Tibia Plate, Large Bend, 4 Holes, 87 mm, Right	1

Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

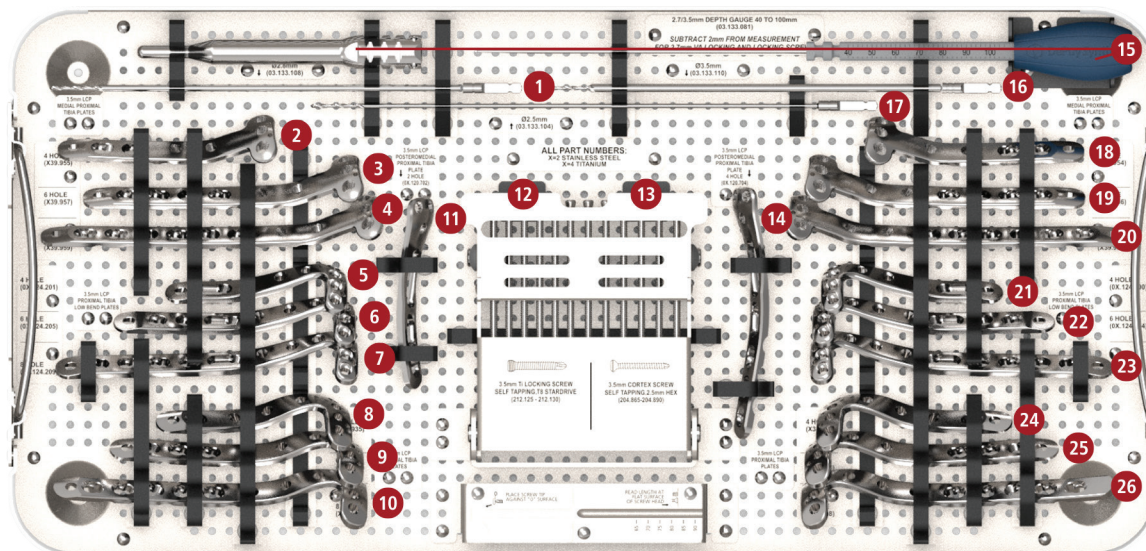
Set Information

# Universal Small Fragment LCP® Proximal Tibia Implant Tray (60.133.131)

Weight: 2.49 kg (with Stainless Steel implants) | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	03.133.108	2.8 mm Drill Bit/Quick Coupling 200 mm, 110 mm Calibration	1
2	X39.955	3.5 mm LCP® Medial Proximal Tibia Plate, 4 Holes, 93 mm, Left	1
3	X39.957	3.5 mm LCP® Medial Proximal Tibia Plate, 6 Holes, 119 mm, Left	1
4	X39.959	3.5 mm LCP® Medial Proximal Tibia Plate, 8 Holes, 145 mm, Left	1
5	OX.124.201	3.5 mm LCP® Proximal Tibia Plate Low Bend, 4 Holes, 76 mm, Left	1
6	OX.124.205	3.5 mm LCP® Proximal Tibia Plate Low Bend, 6 Holes, 102 mm, Left	1
7	OX.124.209	3.5 mm LCP® Proximal Tibia Plate Low Bend, 8 Holes, 128 mm, Left	1
8	X39.935	3.5 mm LCP® Proximal Tibia Plate, 4 Holes, 81 mm, Left	1
9	X39.937	3.5 mm LCP® Proximal Tibia Plate, 6 Holes, 107 mm, Left	1
10	X39.939	3.5 mm LCP® Proximal Tibia Plate, 8 Holes, 133 mm, Left	1
11	OX.120.702	3.5 mm LCP® Posteromedial Proximal Tibia Plate, 2 Holes, 79 mm	1
12	X12.125 – X12.130	3.5 mm Locking Screws, Self-Tapping, with StarDrive™ Recess, 65 mm – 90 mm (5 mm increments)	3 ea.
13	204.865 – 204.890	3.5 mm Cortex Screws, Self-Tapping, 65 mm – 90 mm (5 mm increments)	3 ea.
14	OX.120.704	3.5 mm LCP® Posteromedial Proximal Tibia Plate, 4 Holes, 105 mm	1



#	SKU	Description	QTY
15	03.133.081	2.7/3.5 mm Depth Gauge 40 to 100 mm	1
16	03.133.110	3.5 mm Drill Bit/Quick Coupling 195 mm	1
17	03.133.104	2.5 mm Drill Bit/Quick Coupling 240 mm, 150 mm Calibration	1
18	X39.954	3.5 mm LCP® Medial Proximal Tibia Plate, 4 Holes, 93 mm, Right	1
19	X39.956	3.5 mm LCP® Medial Proximal Tibia Plate, 6 Holes, 119 mm, Right	1
20	X39.958	3.5 mm LCP® Medial Proximal Tibia Plate, 8 Holes, 145 mm, Right	1
21	OX.124.200	3.5 mm LCP® Proximal Tibia Plate Low Bend, 4 Holes, 76 mm, Right	1
22	OX.124.204	3.5 mm LCP® Proximal Tibia Plate Low Bend, 6 Holes, 102 mm, Right	1
23	OX.124.208	3.5 mm LCP® Proximal Tibia Plate Low Bend, 8 Holes, 128 mm, Right	1
24	X39.934	3.5 mm LCP® Proximal Tibia Plate, 4 Holes, 81 mm, Right	1
25	X39.936	3.5 mm LCP® Proximal Tibia Plate, 6 Holes, 107 mm, Right	1
26	X39.938	3.5 mm LCP® Proximal Tibia Plate, 8 Holes, 133 mm, Right	1

Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

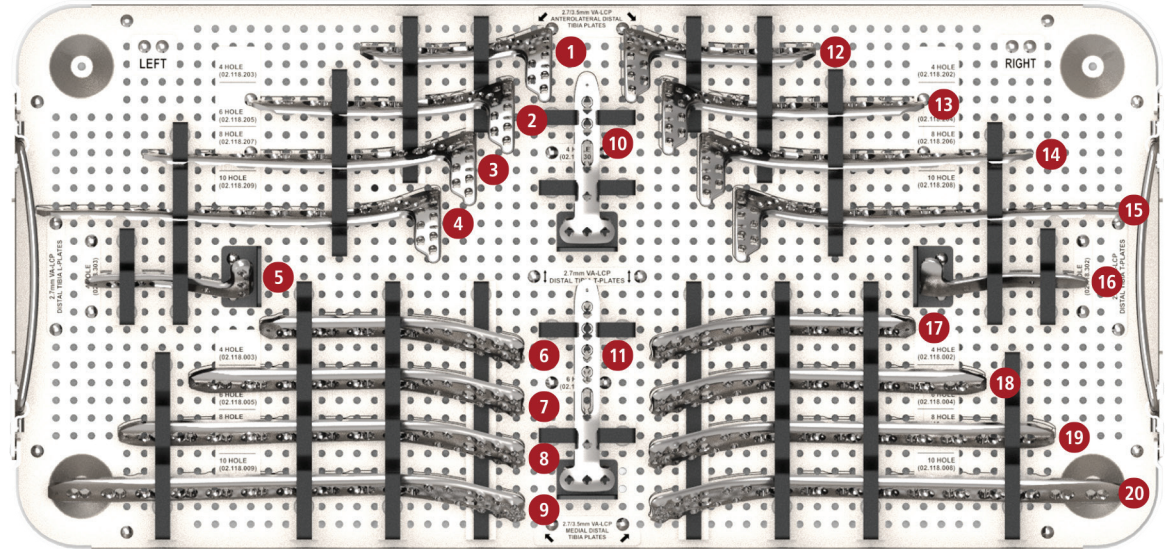
Set Information

# Universal Small Fragment VA LCP® Distal Tibia Implant Tray (60.133.108)

Weight: 2.01 kg | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	02.118.203	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 4 Holes, 82 mm, Left	1
2	02.118.205	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 6 Holes, 112 mm, Left	1
3	02.118.207	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 8 Holes, 142 mm, Left	1
4	02.118.209	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 10 Holes, 172 mm, Left	1
5	02.118.303	2.7 mm/3.5 mm VA LCP® Distal Tibia L-Plate, 4 Holes, 72 mm, Left	1
6	02.118.003	2.7 mm/3.5 mm VA LCP® Medial Tibia Plate, 4 Holes, 112 mm, Left	1
7	02.118.005	2.7 mm/3.5 mm VA LCP® Medial Tibia Plate, 6 Holes, 142 mm, Left	1
8	02.118.007	2.7 mm/3.5 mm VA LCP® Medial Tibia Plate, 8 Holes, 172 mm, Left	1
9	02.118.009	2.7 mm/3.5 mm VA LCP® Medial Tibia Plate, 10 Holes, 202 mm, Left	1
10	02.118.306	2.7 mm/3.5 mm VA LCP® Distal Tibia T-Plate, 4 Holes, 72 mm	1



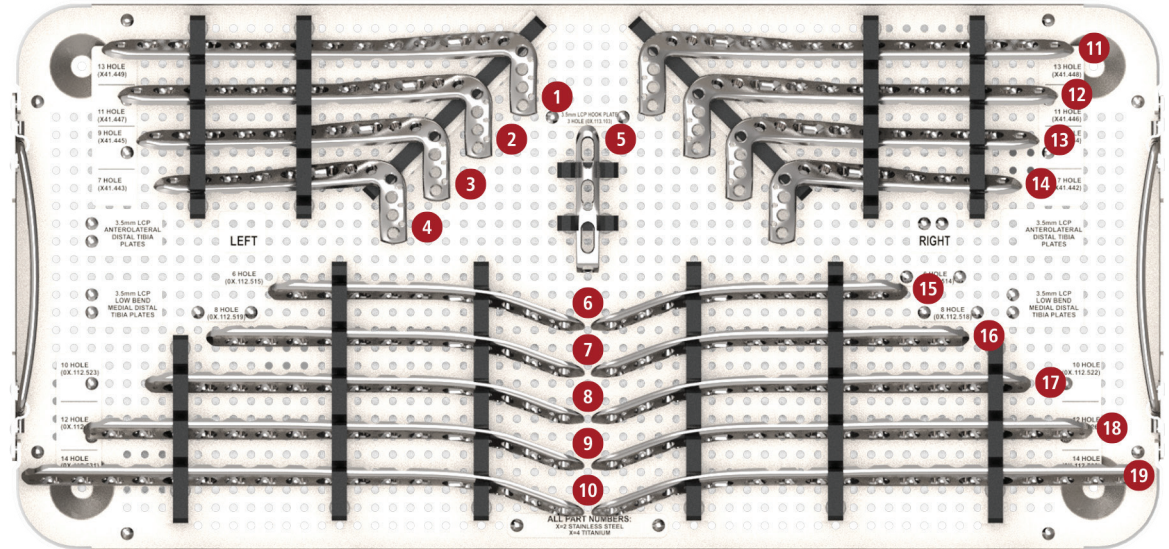
#	SKU	Description	QTY
11	02.118.307	2.7 mm/3.5 mm VA LCP® Distal Tibia T-Plate, 6 Holes, 90 mm	1
12	02.118.202	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 4 Holes, 82 mm, Right	1
13	02.118.204	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 6 Holes, 112 mm, Right	1
14	02.118.206	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 8 Holes, 142 mm, Right	1
15	02.118.208	2.7 mm/3.5 mm VA LCP® Anterolateral Distal Tibia Plate, 10 Holes, 172 mm, Right	1
16	02.118.302	2.7 mm/3.5 mm VA LCP® Distal Tibia L-Plate, 4 Holes, 72 mm, Right	1
17	02.118.002	2.7 mm/3.5 mm VA LCP® Medial Distal Tibia Plate, 4 Holes, 112 mm, Right	1
18	02.118.004	2.7 mm/3.5 mm VA LCP® Medial Distal Tibia Plate, 6 Holes, 142 mm, Right	1
19	02.118.006	2.7 mm/3.5 mm VA LCP® Medial Distal Tibia Plate, 8 Holes, 172 mm, Right	1
20	02.118.008	2.7 mm/3.5 mm VA LCP® Medial Distal Tibia Plate, 10 Holes, 202 mm, Right	1

# Universal Small Fragment LCP® Distal Tibia Implant Tray (60.133.112)

Weight: 2.15 kg (with Stainless Steel implants) | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	X41.449	3.5 mm LCP® Anterolateral Distal Tibia Plate, 13 holes, 184 mm, Left	1
2	X41.447	3.5 mm LCP® Anterolateral Distal Tibia Plate, 11 Holes, 158 mm, Left	1
3	X41.445	3.5 mm LCP® Anterolateral Distal Tibia Plate, 9 Holes, 132 mm, Left	1
4	X41.443	3.5 mm LCP® Anterolateral Distal Tibia Plate, 7 Holes, 106 mm, Left	1
5	OX.113.103	3.5 mm LCP® Hook Plate, 3 Holes, 62 mm	1
6	OX.112.515	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 6 Holes, 135 mm, Left	1
7	OX.112.519	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 8 Holes, 161 mm, Left	1
8	OX.112.523	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 10 Holes, 187 mm, Left	1
9	OX.112.527	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 12 Holes, 213 mm, Left	1
10	OX.112.531	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 14 Holes, 239 mm, Left	1



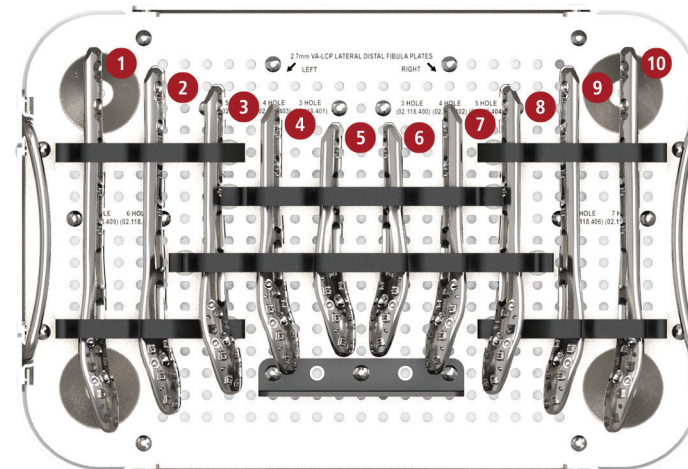
#	SKU	Description	QTY
11	X41.448	3.5 mm LCP® Anterolateral Distal Tibia Plate, 13 Holes, 184 mm, Right	1
12	X41.446	3.5 mm LCP® Anterolateral Distal Tibia Plate, 11 Holes, 158 mm, Right	1
13	X41.444	3.5 mm LCP® Anterolateral Distal Tibia Plate, 9 Holes, 132 mm, Right	1
14	X41.442	3.5 mm LCP® Anterolateral Distal Tibia Plate, 7 Holes, 106 mm, Right	1
15	OX.112.514	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 6 Holes, 135 mm, Right	1
16	OX.112.518	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 8 Holes, 161 mm, Right	1
17	OX.112.522	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 10 Holes, 187 mm, Right	1
18	OX.112.526	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 12 Holes, 213 mm, Right	1
19	OX.112.530	3.5 mm LCP® Medial Distal Tibia Plate Low Bend, 14 Holes, 239 mm, Right	1

# Universal Small Fragment VA LCP® Distal Fibula Implant Tray (60.133.132)

Weight: 0.77 kg (with Stainless Steel implants) | Dimensions: One-Third Width, One-High (in mm: 234L x 160W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	OX.118.409	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 7 Holes, 131 mm, Left	1
2	OX.118.407	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 6 Holes, 118 mm, Left	1
3	OX.118.405	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 5 Holes, 105 mm, Left	1
4	OX.118.403	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 4 Holes, 92 mm, Left	1
5	OX.118.401	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 3 Holes, 79 mm, Left	1
6	OX.118.400	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 3 Holes, 79 mm, Right	1
7	OX.118.402	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 4 Holes, 92 mm, Right	1
8	OX.118.404	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 5 Holes, 105 mm, Right	1
9	OX.118.406	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 6 Holes, 118 mm, Right	1
10	OX.118.408	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 7 Holes, 131 mm, Right	1



Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

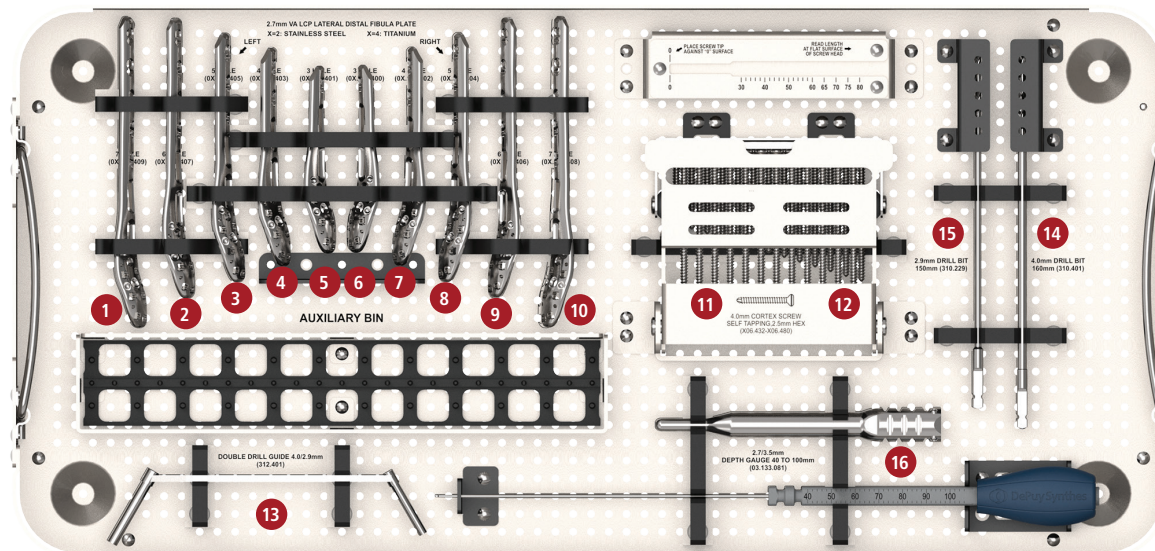
Set Information

# USF VA LCP® Distal Fibula with 4.0mm Cortex Screw Implant Tray (60.133.500)

Weight: 2.14 kg (with Stainless Steel implants) | Dimensions: Three-Third Width, One-High (in mm: 488L x 234W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	OX.118.409	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 7 Holes, 131 mm, Left	1
2	OX.118.407	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 6 Holes, 118 mm, Left	1
3	OX.118.405	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 5 Holes, 105 mm, Left	1
4	OX.118.403	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 4 Holes, 92 mm, Left	1
5	OX.118.401	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 3 Holes, 79 mm, Left	1
6	OX.118.400	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 3 Holes, 79 mm, Right	1
7	OX.118.402	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 4 Holes, 92 mm, Right	1
8	OX.118.404	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 5 Holes, 105 mm, Right	1
9	OX.118.406	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 6 Holes, 118 mm, Right	1
10	OX.118.408	2.7 mm/3.5 mm VA LCP® Lateral Distal Fibula Plate, 7 Holes, 131 mm, Right	1
11	X06.432 - X06.460	4.0 mm Cortex Screw, Self-tapping, 32mm - 60 mm (2 mm increments)	2 ea.
12	X06.465 - X06.480	4.0 mm Cortex Screw, Self-tapping, 65mm - 80 mm (5 mm increments)	2 ea.



#	SKU	Description	QTY
13	312.401	4.0 mm/2.9 mm Double Drill Sleeve	1
14	310.401	4.0 mm Drill Bit, with Quick Coupling, Length 160 mm	2
15	310.229	2.9 mm Drill Bit, with Quick Coupling, Length 150 mm	2
16	03.133.081	2.7/3.5 mm Depth Gauge 40 to 100 mm (shown disassembled)	1

Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

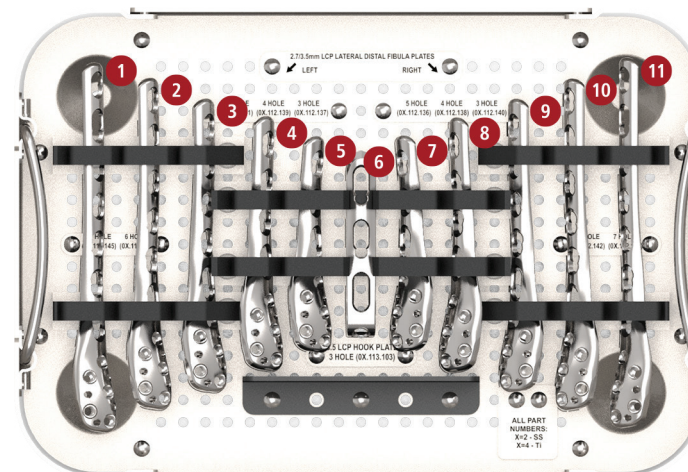
Set Information

# Universal Small Fragment LCP® Distal Fibula Implant Tray (60.133.133)

Weight: 0.72 kg | Dimensions: One-Third Width, One-High (in mm: 234L x 160W x 45H)

X = 2 (Stainless Steel) or 4 (Titanium) | Available non-sterile or sterile packed. Affix "S" to the end of the part number to obtain part number for sterile packaged implant. Note: Check the system inventory control form for current availability of sterile items in market.

#	SKU	Description	QTY
1	OX.112.145	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 7 Holes, 125 mm, Left	1
2	OX.112.143	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 6 Holes, 112 mm, Left	1
3	OX.112.141	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 5 Holes, 99 mm, Left	1
4	OX.112.139	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 4 Holes, 86 mm, Left	1
5	OX.112.137	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 3 Holes, 73 mm, Left	1
6	OX.113.103	3.5 mm LCP® Hook Plate, 3 Holes, 62 mm	1
7	OX.112.136	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 3 holes, 73 mm, Right	1
8	OX.112.138	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 4 Holes, 86 mm, Right	1
9	OX.112.140	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 5 Holes, 99 mm, Right	1
10	OX.112.142	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 6 holes, 112 mm, Right	1
11	OX.112.144	2.7 mm/3.5 mm LCP® Lateral Distal Fibula Plate, 7 Holes, 125 mm, Right	1



Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

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# Case & Lid Options

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Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

# Graphics Cases

SKU	Description	Weight	Dimensions (mm)
60.133.003	3-High Graphic Case	1.92 kg	525L x 253W x 151H
60.133.000	Case Lid	0.66 kg	

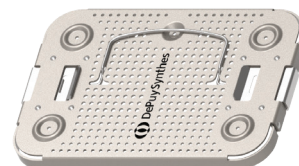


SKU	Description	Weight	Dimensions (mm)
60.133.002	2-High Graphic Case	1.57 kg	525L x 253W x 111H
60.133.000	Case Lid	0.66 kg	

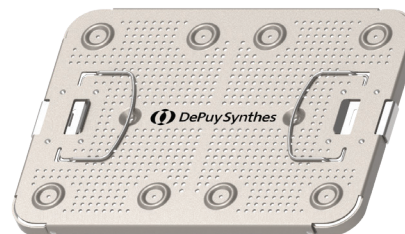


# Tray Lids

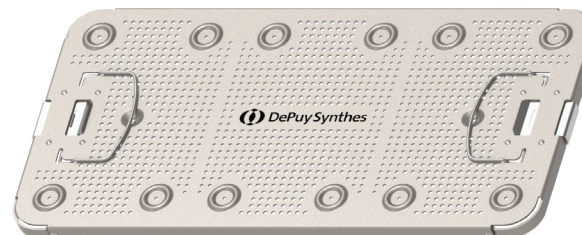
SKU	Description	Weight	Dimensions (mm)
60.133.111	One-thirds Tray Lid	0.45 kg	249L x 116W x 18H



SKU	Description	Weight	Dimensions (mm)
60.133.110	Two-thirds Tray Lid	0.69 kg	335L x 244W x 18H



SKU	Description	Weight	Dimensions (mm)
60.133.109	Three-thirds Tray Lid	0.90 kg	499L x 244W x 18H



Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

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# Set Information

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Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

# Summary of Set Lists

Set Number*	Set Description	Implants Included?
01.133.201 & 01.133.201E	USF Core System Set	Yes — Stainless Steel
01.133.401 & 01.133.401E	USF Core System Set	Yes — Titanium
01.133.202	USF Core System Partial Set	No
01.133.003 & 01.133.003E	USF Core System without Drill Bits Set	No
01.133.208 & 01.133.208E	USF Screw Rack Set	Yes — Stainless Steel
01.133.208 & 01.133.408E	USF Screw Rack Set	Yes — Titanium
01.133.207 & 01.133.207E	USF Standard Plate Tray Set	Yes — Stainless Steel
01.133.407 & 01.133.407E	USF Standard Plate Tray Set	Yes — Titanium
01.133.211 & 01.133.211E	USF Shoulder Clavicle Implant Set	Yes — Stainless Steel
01.133.411 & 01.133.411E	USF Shoulder Clavicle Implant Set	Yes — Titanium
01.133.212 & 01.133.212E	USF Elbow Implant Set	Yes — Stainless Steel
01.133.412 & 01.133.412E	USF Elbow Implant Set	Yes — Titanium
01.133.213 & 01.133.213E	USF VA LCP® Proximal Tibia Implant Set	Yes — Stainless Steel
01.133.214 & 01.133.214E	USF LCP® Proximal Tibia Implant Set	Yes — Stainless Steel
01.133.414 & 01.133.414E	USF LCP® Proximal Tibia Implant Set	Yes — Titanium
01.133.215 & 01.133.215E	USF VA LCP® Distal Tibia Implant Set	Yes — Stainless Steel
01.133.216 & 01.133.216E	USF LCP® Distal Tibia Implant Set	Yes — Stainless Steel
01.133.416 & 01.133.416E	USF LCP® Distal Tibia Implant Set	Yes — Titanium
01.133.217 & 01.133.217E	USF VA LCP® Distal Fibula Implant Set	Yes — Stainless Steel
01.133.417 & 01.133.417E	USF VA LCP® Distal Fibula Implant Set	Yes — Titanium
01.133.260 & 01.133.260E	USF VA LCP® Distal Fib. Pl. with 4.0 mm Cortex Screw Set	Yes — Stainless Steel
01.133.460 & 01.133.460E	USF VA LCP® Distal Fib. Pl. with 4.0 mm Cortex Screw Set	Yes — Titanium
01.133.218 & 01.133.218E	USF LCP® Distal Fibula Implant Set	Yes — Stainless Steel
01.133.418 & 01.133.418E	USF LCP® Distal Fibula Implant Set	Yes — Titanium

\*E affixed to set number indicates Evaluation Set

Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information

# USF Core System Set

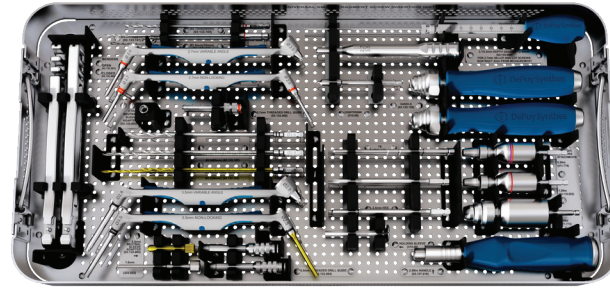
01.133.201 & 01.133.201E (Stainless Steel) | 01.133.401 & 01.133.401E (Titanium)

SKU	Description	QTY
60.133.100	Universal Small Fragment Insertion Tray See page 16 for the list of implants included in the tray.	1
60.133.130	Universal Small Fragment Reduction Tray See page 18 for the list of implants included in the tray.	1
60.133.103	Auxiliary Tray (1/3 Width)	1
60.133.102	Universal Small Fragment Standard Plate Tray See page 20 for the list of implants included in the tray.	1
60.133.150	Universal Small Fragment Screw Rack* Screws are not included in the set. Screw rack is customizable, add screws to order as loose goods based on customers demand. See page 21 for a suggested screw configuration.	1
60.133.003	Outer Case 3 High (3/3 Width)	1 ea.
60.133.000	Outer Case Lid (3/3 Width)	
60.133.111	Tray Lid (1/3 Width)*	2
60.133.110	Tray Lid (2/3 Width)*	1
60.133.109	Tray Lid (3/3 Width)*	1

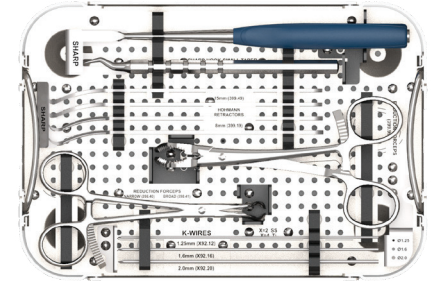


60.133.003 (case) and 60.133.000 (lid)

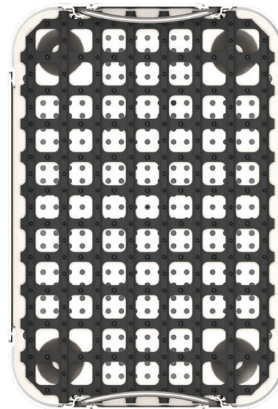
\*Evaluation Set does not come with individual tray lids (60.133.109, 60.133.110 and 60.133.111)  
Evaluation set does come with a range of screws included.



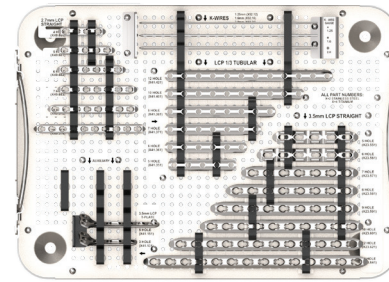
60.133.100 (includes all instruments)



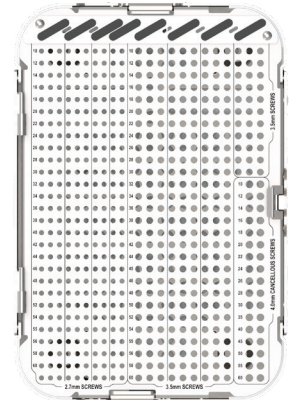
60.133.130 (includes all instruments)



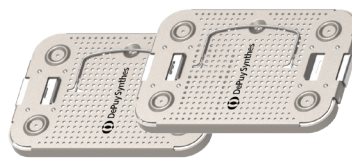
60.133.103



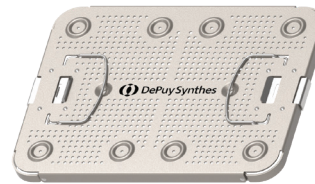
60.133.102 (includes implants)



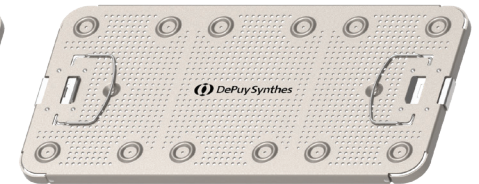
60.133.150 (does NOT include implants)



60.133.111



60.133.110



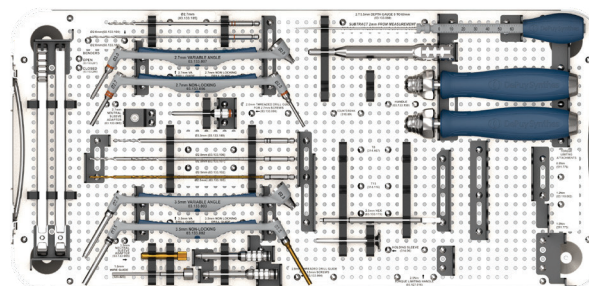
60.133.109

Instruments	Core System Trays	Anatomic Implant Trays	Case & Lid Options	Set Information
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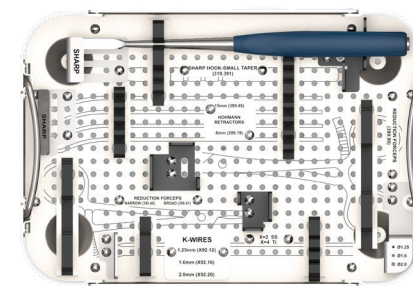
# USF Core System Partial Set (01.133.202)

## USF Upgrade Set

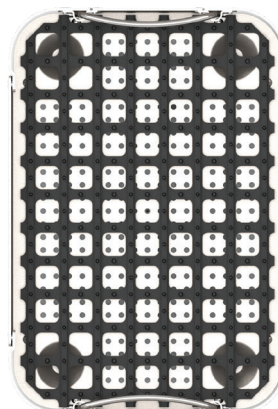
SKU	Description	QTY
60.133.100	Universal Small Fragment Insertion Tray	1
60.133.130	Universal Small Fragment Reduction Tray	1
60.133.103	Auxiliary Tray (1/3 Width)	1
60.133.102	Universal Small Fragment Standard Plate Tray	1
60.133.150	Universal Small Fragment Screw Rack	1
60.133.003	Outer Case 3 High (3/3 Width)	1 ea.
60.133.000	Outer Case Lid (3/3 Width)	
60.133.111	Tray Lid (1/3 Width)	2
60.133.110	Tray Lid (2/3 Width)	1
60.133.109	Tray Lid (3/3 Width)	1



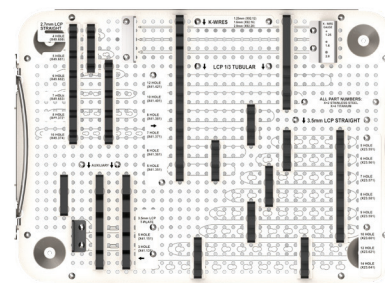
60.133.100 (includes only redesigned instruments)



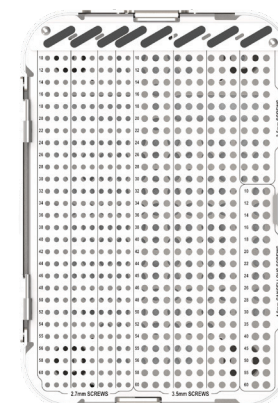
60.133.130 (includes only redesigned instruments)



60.133.103



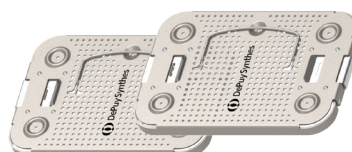
60.133.102 (does NOT include implants)



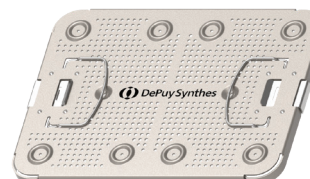
60.133.150 (does NOT include implants)



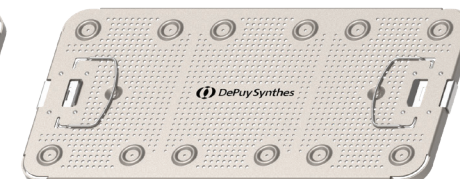
60.133.003 (case) and 60.133.000 (lid)



60.133.111



60.133.110



60.133.109

Instruments

Core System Trays

Anatomic Implant Trays

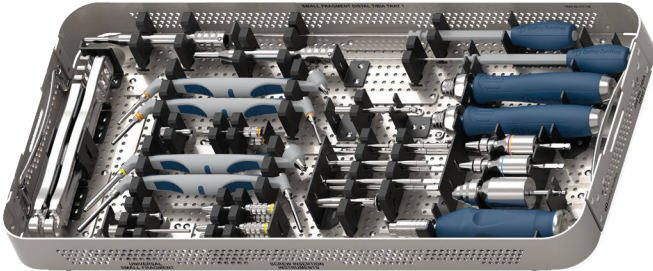
Case & Lid Options

Set Information

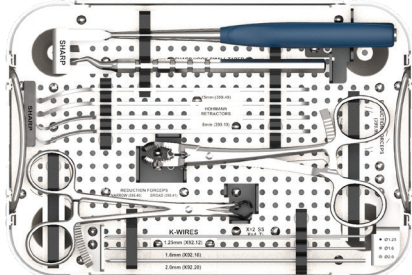
# USF Core System without Drill Bits Set

01.133.003 & 01.133.003E

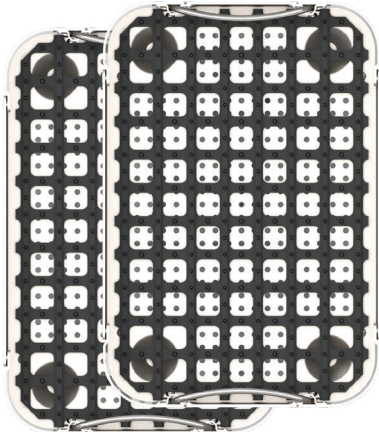
SKU	Description	QTY
60.133.118	Universal Small Fragment Insertion Tray without Drill Bits See page 17 for the list of implants included in the tray.	1
60.133.130	Universal Small Fragment Reduction Tray See page 18 for the list of implants included in the tray.	1
60.133.103	Auxiliary Tray (1/3 Width)	2
60.133.002	Outer Case 2 High (3/3 Width)	1 ea.
60.133.000	Outer Case Lid (3/3 Width)	
60.133.111	Tray Lid (1/3 Width)*	3
60.133.109	Tray Lid (3/3 Width)*	1



60.133.118 (includes all instruments)



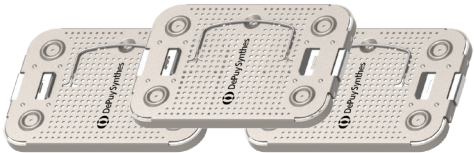
60.133.130 (includes all instruments)



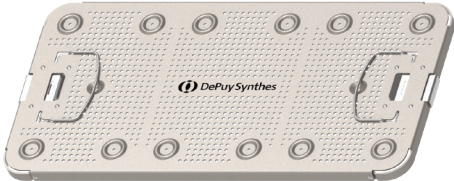
60.133.103



60.133.002 (case) and 60.133.000 (lid)



60.133.111



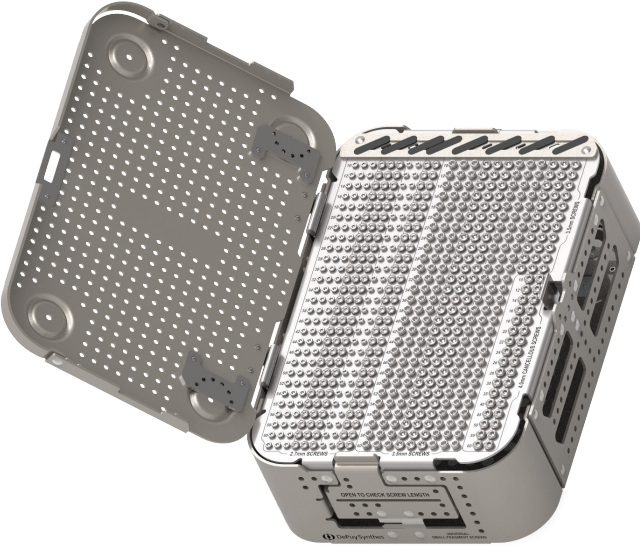
60.133.109

\*Evaluation Set does not come with individual tray lids (60.133.109 and 60.133.111)

# USF Screw Rack Set

01.133.208 & 01.133.208E (Stainless Steel) | 01.133.408 & 01.133.408E (Titanium)

SKU	Description	QTY
60.133.150	Universal Small Fragment Screw Rack See page 21 and 22 for the list of implants included in the tray.	1

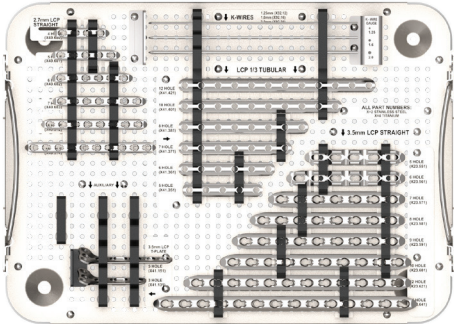


60.133.150 (includes implants)

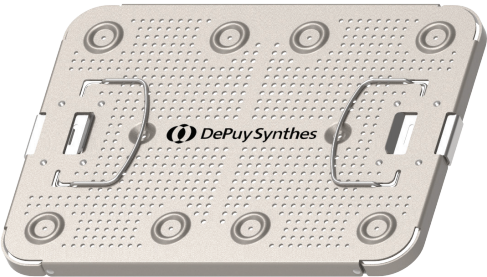
# USF Standard Plate Tray Set

01.133.207 & 01.133.207E (Stainless Steel) | 01.133.407 & 01.133.407E (Titanium)

SKU	Description	QTY
60.133.102	Universal Small Fragment Standard Plate Tray See page 20 for the list of implants included in the tray.	1
60.133.110	Tray Lid 2/3 Width	1



60.133.102 (includes implants)

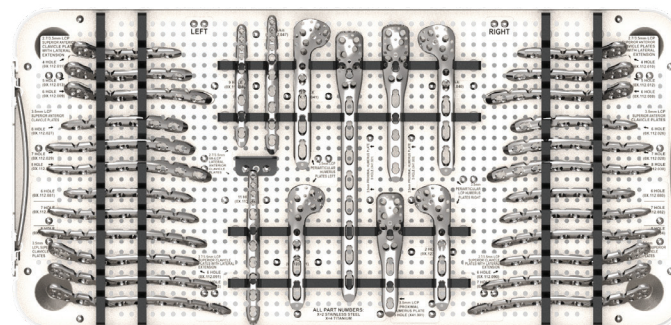


60.133.110

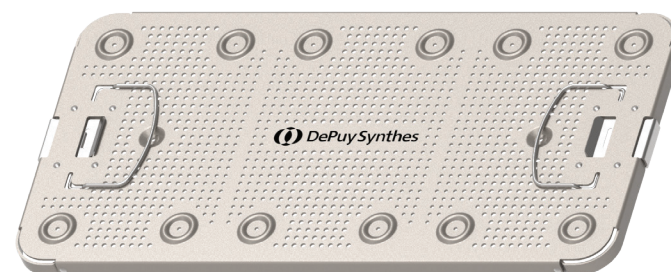
# USF Shoulder Clavicle Implant Set

01.133.211 & 01.133.211E (Stainless Steel) | 01.133.411 & 01.133.411E (Titanium)

SKU	Description	QTY
60.133.106	Universal Small Fragment Shoulder/Clavicle Anatomy Tray See pages 27 and 28 for the list of implants included in the tray.	1
60.133.109	Tray Lid 3/3 Width	1



60.133.106 (includes implants)

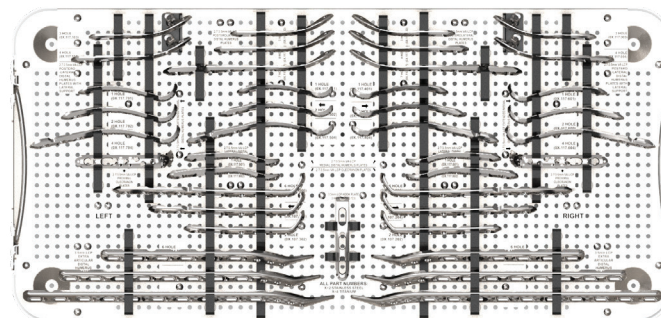


60.133.109

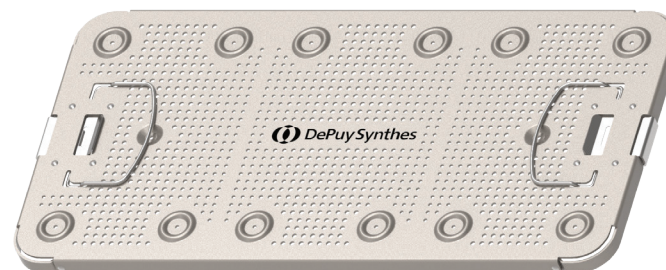
# USF Elbow Implant Set

01.133.212 & 01.133.212E (Stainless Steel) | 01.133.412 & 01.133.412E (Titanium)

SKU	Description	QTY
60.133.105	Universal Small Fragment Elbow Anatomy Tray See pages 25 and 26 for the list of implants included in the tray.	1
60.133.109	Tray Lid 3/3 Width	1



60.133.105 (includes implants)

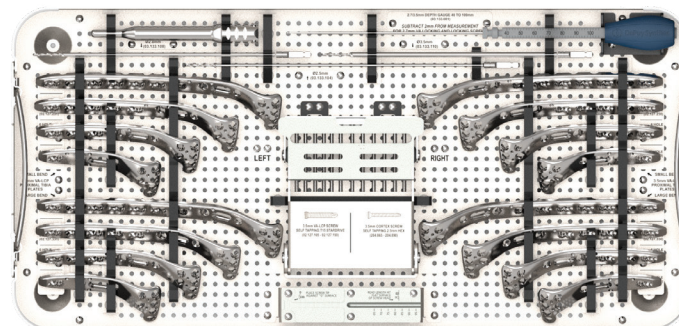


60.133.109

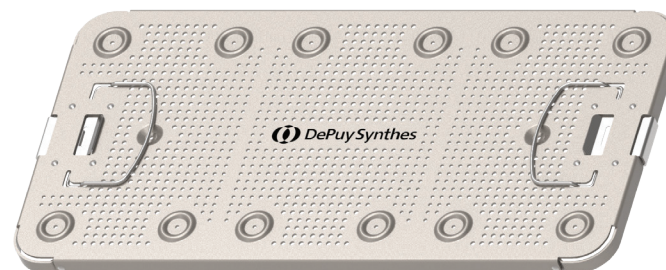
# USF VA LCP<sup>®</sup> Proximal Tibial Implant Set

## 01.133.213 & 01.133.213E (Stainless Steel)

SKU	Description	QTY
60.133.107	Universal Small Fragment VA LCP <sup>®</sup> Proximal Tibia Anatomy Tray See page 29 for the list of implants included in the tray.	1
60.133.109	Tray Lid 3/3 Width	1



60.133.107 (includes implants)

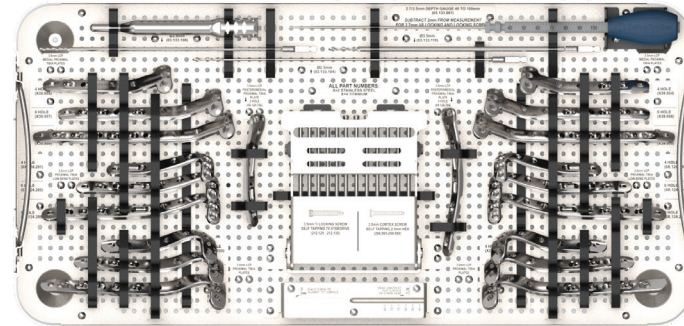


60.133.109

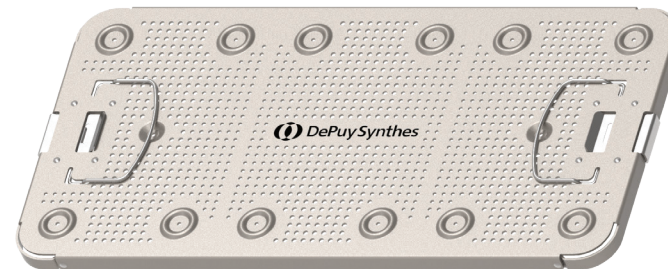
# USF LCP® Proximal Tibial Implant Set

01.133.214 & 01.133.214E (Stainless Steel) | 01.133.414 & 01.133.414E (Titanium)

SKU	Description	QTY
60.133.131	Universal Small Fragment LCP® Proximal Tibia Anatomy Tray See page 30 for the list of implants included in the tray.	1
60.133.109	Tray Lid 3/3 Width	1



60.133.131 (includes implants)

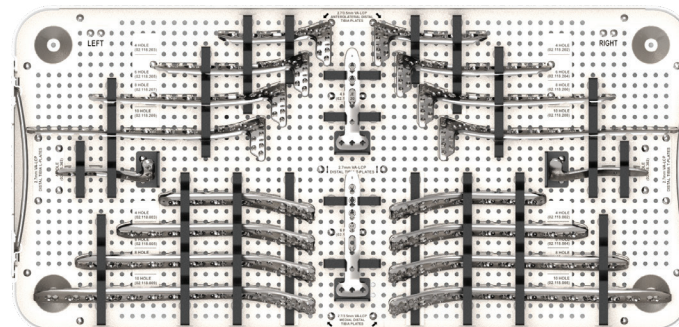


60.133.109

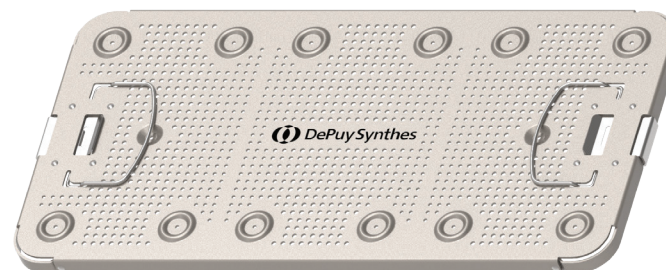
# USF VA LCP<sup>®</sup> Distal Tibial Implant Set

01.133.215 & 01.133.215E (Stainless Steel)

SKU	Description	QTY
60.133.108	Universal Small Fragment VA LCP <sup>®</sup> Distal Tibia Anatomy Tray See page 31 for the list of implants included in the tray.	1
60.133.109	Tray Lid 3/3 Width	1



60.133.108 (includes implants)

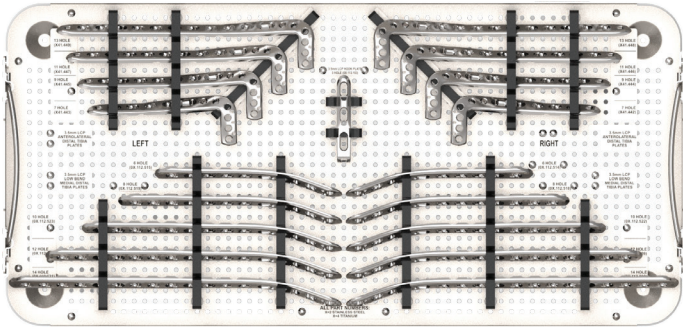


60.133.109

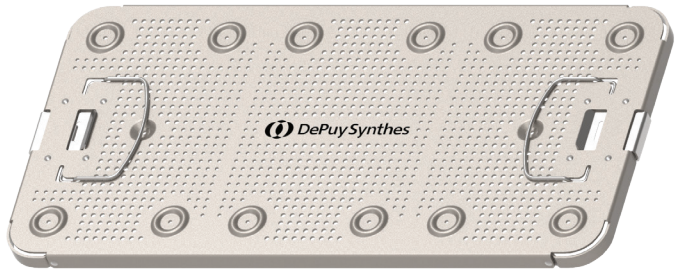
# USF LCP® Distal Tibial Implant Set

01.133.216 & 01.133.216E (Stainless Steel) | 01.133.416 & 01.133.416E (Titanium)

SKU	Description	QTY
60.133.112	Universal Small Fragment LCP® Distal Tibia Anatomy Tray See page 32 for the list of implants included in the tray.	1
60.133.109	Tray Lid 3/3 Width	1



60.133.112 (includes implants)

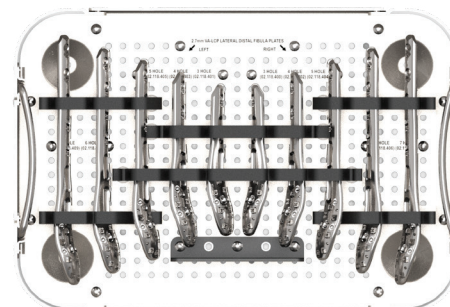


60.133.109

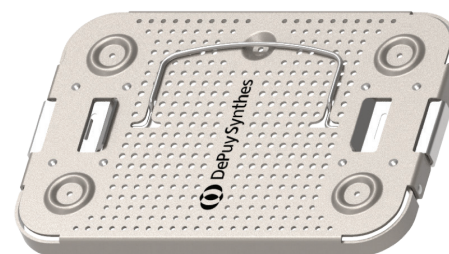
# USF VA LCP® Distal Fibula Implant Set

01.133.217 & 01.133.217E (Stainless Steel) | 01.133.417 & 01.133.417E (Titanium)

SKU	Description	QTY
60.133.132	Universal Small Fragment VA LCP® Distal Fibula Anatomy Tray See page 33 for the list of implants included in the tray.	1
60.133.111	Tray Lid 1/3 Width	1



60.133.132 (includes implants)

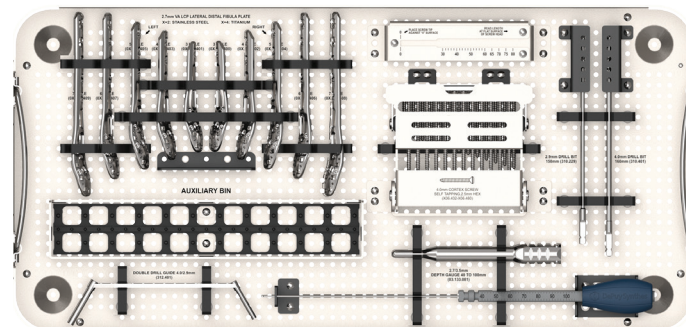


60.133.111

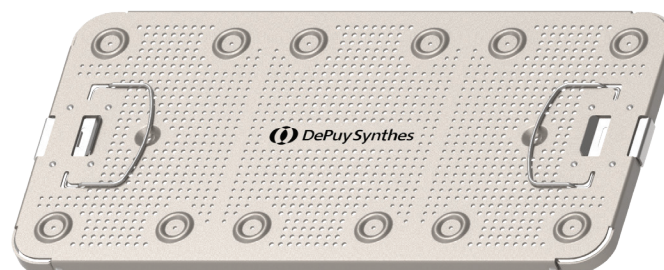
# USF VA LCP® Distal Fibula with 4.0 mm Cortex Screw Implant Set\*

01.133.260 & 01.133.260E (Stainless Steel) | 01.133.460 & 01.133.460E (Titanium)

SKU	Description	QTY
60.133.500	USF VA LCP® Distal Fibula with 4.0 mm Cortex Anatomy Tray See page 34 for the list of implants included in the tray.	1
60.133.109	Tray Lid 3/3 Width	1



60.133.500 (includes implants)



60.133.109

\*can be ordered with specifically designed lean USF Core Sets 01.133.261 (Stainless Steel), 01.133.461 (Titanium), which includes:

- Instruments for reduction of the fibula and syndesmosis
- 3.5 mm LCP® One-Third Tubular Plates
- Non-locking and locking screws
- 3.5 mm cortex screws for syndesmosis fixation
- Basic instruments

Instruments

Core System Trays

Anatomic Implant Trays

Case & Lid Options

Set Information





[www.jnjmedicaldevices.com](http://www.jnjmedicaldevices.com)

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USFS-US-SCV03 9/20

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