

JEILMEDICAL

Le F^orte^{System}

Mid Face / Orthognathic / Mandible Trauma / Mandible Reconstruction



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This device is intended for use in selective trauma of the mid-face; reconstruction procedures; and selective orthognathic surgery of the maxilla and chin.

Overview

Le Forte System has four tray for Midface, Mandible Trauma, Orthognathic and Mandible Reconstruction. They are made of aluminum material providing durability and stability.

Le Forte System is intended for use in Orthognathic Surgery, Mid Face Fractures, Mandible Fractures, Mandible Subcondyler Fractures, and Mandible Reconstruction.

| Mid Face

LeFort 1, 2, and 3 fractures
Selected orthognathic procedures
Nasal, orbital, and zygoma region

| Orthognathic

Orthognathic surgery of midface and mandible
Oral and maxillofacial trauma and osteotomy

| Mandible Trauma

Trauma and osteotomy of mandible

| Mandible Reconstruction

Reconstruction of mandible



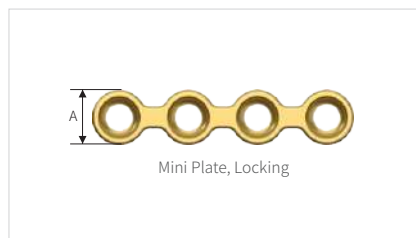
Materials of Implants

All plates are made from pure titanium material in conformity with ASTM F67.

All screws are made from titanium alloy material in conformity with ASTM F136.

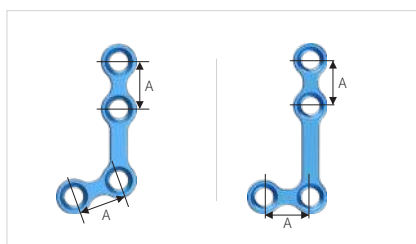
The titanium is an ideal material for implant. It is biocompatible, corrosion resistant, and non-toxic in biological environment.

Features and Benefits



Locking plates have same outer size with normal mini plates

Usually plate outline tends to be bigger in case of locking mechanism. All mini locking plates in Le Forte System have same outline size with conventional mini plates.



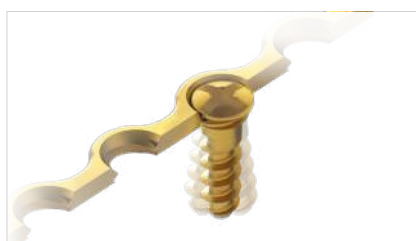
Uniform Hole Distance for Compatibility with 3 Prong Bender

L, Y, Z shaped mini plates have uniform hole distances. 3 Prong Bender works with L, Y, Z shaped mini plates in 100% compatibility.



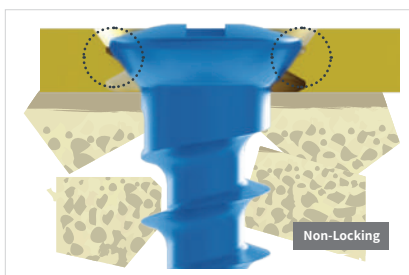
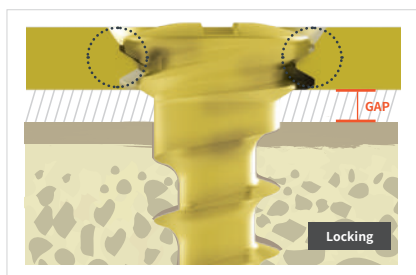
Locking and Cortical Screws can be used in a same plate hole

Mini and Maxi locking plates accept both of locking and cortical screws in a same plate hole. Surgeons may choose an appropriate type of screw as surgical needs.



10° Off-Axis Locking System

Mini Locking Plates allow 10° Off-Axis screw angulation in all directions.



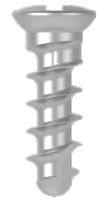
Locking Plate System protects soft bone from crushing by screw overtightening.

Locking Plate System does not displace bone fragment but holds original bone position during screw tightening. Secure bone purchase can be achieved even on thin soft maxillary bone without damage.

Features and Benefits

Strength Reinforced

Micro and Mid screws in Le Forte System have increased strength in screw head and threads than conventional screws.



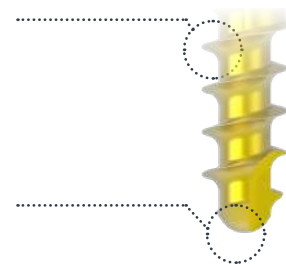
Screw Retention

All screws in Le Forte System are precisely designed for screw retention to prevent easy screw fall-out.



Screw Thread Design Improment for Bone Purchase

All screws in Le Forte System have modified geometrical thread design to enhance pull-out strength and bone purchase.



Self-Tapping Screw

Hard cortical bones require pre-drilling and rounded screw tip prevents unnecessary soft-tissue irritation.

2 Screwdriver Shafts for 4 Plating Systems

(One for Micro/Mid Screws, and one for Mini/Maxi Screws)



113-NF-101

Screwdriver Shaft(Micro/Mid)



113-MX-101

Screwdriver Shaft(Mini/Maxi)



1.3 Micro Screw

Material: Titanium-Alloy

Self-tapping screws require drilling pilot hole prior to inserting screws into bone.

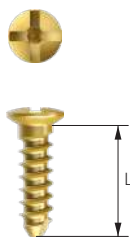
Pilot hole diameter: 1.0 mm

Corresponding instrumentation

J-latch drill bits for 1.0mm diameter pilot hole: 112-MC-302, 112-MC-STOP, 122-MC-301

Dental latch drill bits for 1.0mm diameter pilot hole: 112-MC-201, 112-MC-202

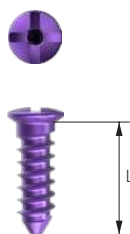
Manual screwdriver shaft: 113-NF-101



Micro Cortical Screws

[Unit : mm]

Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.011302	2	Ø2.2	Ø1.3	Ø0.9	Ø0.5	Gold
241.011303	3					
241.011304	4					
241.011305	5					
241.011306	6					
241.011308	8					
241.011310	10					
241.011312	12					



Micro Emergency Screws

[Unit : mm]

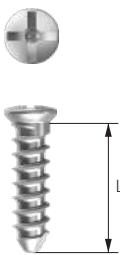
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.011502	2	Ø2.2	Ø1.5	Ø1.1	Ø0.5	Purple
241.011503	3					
241.011504	4					
241.011505	5					
241.011506	6					
241.011508	8					
241.011510	10					
241.011512	12					

1.6 Mid Screw

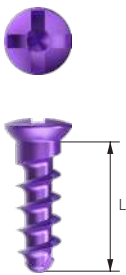
Material: Titanium-Alloy
Self-tapping Screws require drilling pilot hole prior to inserting screws into bone.
Pilot hole diameter: 1.2 mm, 1.3 mm

Corresponding instrumentation
J-latch drill bits for 1.3mm diameter pilot hole: 112-MD-301, 112-MD-302
J-latch STOP drill bits for 1.2mm diameter pilot hole: 112-MD-STOP
Dental latch drill bits for 1.3mm diameter pilot hole: 112-MD-201

Manual screwdriver shaft: 113-NF-101



Mid Cortical Screws							[Unit : mm]
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color	
241.011603	3	Ø2.5	Ø1.6	Ø1.1	Ø0.7	Silver	
241.011604	4						
241.011605	5						
241.011606	6						
241.011608	8						
241.011610	10						
241.011612	12						



Mid Emergency Screws							[Unit : mm]
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color	
241.011803	3	Ø2.5	Ø1.8	Ø1.3	Ø0.7	Purple	
241.011804	4						
241.011805	5						
241.011806	6						
241.011808	8						
241.011810	10						
241.011812	12						

2.0 Mini Screw

Material: Titanium-Alloy

Self-tapping Screws require drilling pilot hole prior to inserting screws into bone.

Pilot hole diameter: 1.6mm

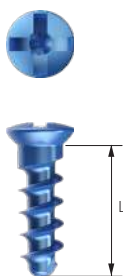
Corresponding instrumentation

J-latch drill bits for 1.6mm diameter pilot hole: 112-MN-STOP, 112-MN-306, 112-MN-301, 112-MN-302, 112-MN-303

Dental latch drill bits for 1.6mm diameter pilot hole: 112-MN-201, 112-MN-202

Straight drill bits for 1.6mm diameter pilot hole: 112-MU-301, 112-MU-302

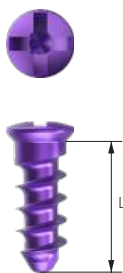
Manual screwdriver shaft: 113-MX-101



Mini Cortical Screws

[Unit : mm]

Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.012004	4	Ø3.0	Ø2.0	Ø1.2	Ø1.0	Blue
241.012005	5					
241.012006	6					
241.012008	8					
241.012010	10					
241.012012	12					
241.012014	14					
241.012016	16					
241.012018	18					
241.012020	20					



Mini Emergency Screws

[Unit : mm]

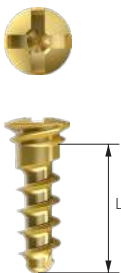
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.012304	4	Ø3.0	Ø2.3	Ø1.5	Ø1.0	Purple
241.012305	5					
241.012306	6					
241.012308	8					
241.012310	10					
241.012312	12					
241.012314	14					
241.012316	16					
241.012318	18					
241.012320	20					

2.0 Mini Locking Screw

Material: Titanium-Alloy
Self-tapping Screws require drilling pilot hole prior to inserting screws into bone.
Pilot hole diameter: 1.6mm

Corresponding instrumentation
J-latch drill bits for 1.6mm diameter pilot hole: 112-MN-STOP, 112-MN-306, 112-MN-301, 112-MN-302, 112-MN-303
Dental latch drill bits for 1.6mm diameter pilot hole: 112-MN-201, 112-MN-202
Straight drill bits for 1.6mm diameter pilot hole: 112-MU-301, 112-MU-302

Manual screwdriver shaft: 113-MX-101



Mini Locking Screws							[Unit : mm]
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color	
241.032004	4	Ø3.0	Ø2.0	Ø1.2	Ø1.0	Gold	
241.032005	5						
241.032006	6						
241.032008	8						
241.032010	10						
241.032012	12						
241.032014	14						
241.032016	16						
241.032018	18						
241.032020	20						

2.4 Maxi Screw

Material: Titanium-Alloy

Self-tapping Screws require drilling pilot hole prior to inserting screws into bone.

Pilot hole diameter: 2.0mm

Corresponding instrumentation

J-latch drill bits for 2.0mm diameter pilot hole: 112-MX-301, 112-MX-302

Dental latch drill bits for 2.0mm diameter pilot hole: 112-MX-201, 112-MX-202

Manual screwdriver shaft: 113-MX-101



Maxi Cortical Screws

[Unit : mm]

Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.012404	4	Ø3.7	Ø2.4	Ø1.6	Ø1.2	Silver
241.012405	5					
241.012406	6					
241.012408	8					
241.012410	10					
241.012412	12					
241.012414	14					
241.012416	16					
241.012418	18					
241.012420	20					



Maxi Emergency Screws

[Unit : mm]

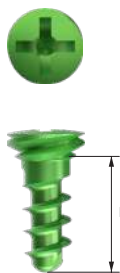
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.012704	4	Ø3.7	Ø2.7	Ø1.9	Ø1.2	Purple
241.012705	5					
241.012706	6					
241.012708	8					
241.012710	10					
241.012712	12					
241.012714	14					
241.012716	16					
241.012718	18					
241.012720	20					

2.4 Maxi Locking Screw

Material: Titanium-Alloy
Self-tapping Screws require drilling pilot hole prior to inserting screws into bone.
Pilot hole diameter: 2.0mm

Corresponding instrumentation
J-latch drill bits for 2.0mm diameter pilot hole: 112-MX-301, 112-MX-302
Dental latch drill bits for 2.0mm diameter pilot hole: 112-MX-201, 112-MX-202

Manual screwdriver shaft: 113-MX-101



Maxi Locking Screws							[Unit : mm]
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color	
241.032404	4	Ø4.0	Ø2.4	Ø1.6	Ø1.2	Dark Green	
241.032405	5						
241.032406	6						
241.032408	8						
241.032410	10						
241.032412	12						
241.032414	14						
241.032416	16						
241.032418	18						
241.032420	20						

1.4 / 1.6 / 2.0 Auto Screw

Material: Titanium-Alloy

Auto screws(Self-drilling) do not require drilling pilot hole to insert screws into bone.

Corresponding instrumentation

Micro - Manual screwdriver shaft: 113-NF-101

Mid - Manual screwdriver shaft: 113-NF-101

Mini - Manual screwdriver shaft: 113-MX-101



Micro Auto Screws

[Unit : mm]

Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.021403	3	Ø2.2	Ø1.4	Ø1.0	Ø0.7	Silver
241.021404	4					
241.021405	5					
241.021406	6					
241.021408	8					
241.021410	10					
241.021412	12					



Mid Auto Screws

[Unit : mm]

Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.021603	3	Ø2.5	Ø1.6	Ø1.1	Ø0.8	Dark Green
241.021604	4					
241.021605	5					
241.021606	6					
241.021608	8					
241.021610	10					
241.021612	12					



Mini Auto Screws

[Unit : mm]

Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
241.022004	4	Ø3.0	Ø2.0	Ø1.3	Ø0.9	Silver
241.022005	5					
241.022006	6					
241.022008	8					
241.022010	10					
241.022012	12					

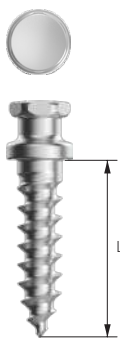
2.0 IMF Screw

Material: Titanium-Alloy

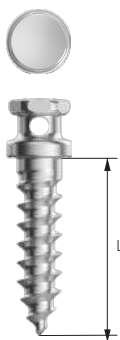
Auto screws(Self-drilling) do not require drilling pilot hole to insert screws into bone.

Corresponding instrumentation

Manual screwdriver shaft: 113-MJ-103



IMF Screws(AH)						[Unit : mm]
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
20-AH-008	8	Ø3.0	Ø2.0	Ø1.3	Ø0.9	Silver
20-AH-010	10					
20-AH-012	12					
20-AH-014	14					
20-AH-016	16					



IMF Screws(BH)						[Unit : mm]
Code	Length(L)	Head Diameter	Outer Diameter	Core Diameter	Pitch	Color
20-BH-008	8	Ø3.0	Ø2.0	Ø1.3	Ø0.9	Silver
20-BH-010	10					
20-BH-012	12					
20-BH-014	14					
20-BH-016	16					

Mid Face Plate (Micro)

Material: Unalloyed Titanium

Micro Plate Thickness: 0.5mm

The hole diameter of Micro plate is Ø1.5mm.

The Micro plate is used in combination with 1.3mm Micro screws and 1.4 Micro Auto screws.

Corresponding instrumentation

Plate Cutter: 114-007 Micro/Mid Plate Cutter, 111-042 Micro/Mid/Mini Cutter

Plate Bender: A pair of 114-008 Micro/Mid/Mini Plate Bender

Plate Handling: 114-009 Small Grasping Forceps, 111-031 Micro/Mid Plate Holding Forceps,
111-037 Micro/Mid Plate Holding Forceps

Mid Face Plate (Micro)

Straight Plate

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.10ST02	7.2 mm	2	0.5 mm	Gold	242.10ST04	15.2 mm	4	0.5 mm	Gold
									
242.10ST08	31.2 mm	8	0.5 mm	Gold	242.10ST06	23.2 mm	6	0.5 mm	Gold
									
242.10ST20	79.2 mm	20	0.5 mm	Gold	242.10ST18	71.2 mm	18	0.5 mm	Gold

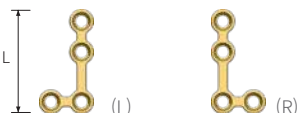
Orbital Plate

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.10CD06	22.8 mm	6	0.5 mm	Gold	242.10CD08	30.4 mm	8	0.5 mm	Gold
									
242.10CD12	43.4 mm	12	0.5 mm	Gold					

L Plate

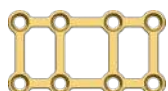
* Illustrated scale 1:1

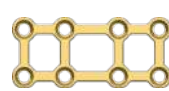
Code	Length	Holes	Thickness	Color
	13.7 mm	4	0.5 mm	Gold
242.10LL04				
242.10LR04				

Code	Length	Holes	Thickness	Color
	16.2 mm	4	0.5 mm	Gold
242.11LL04				
242.11LR04				

Square Plate

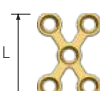
* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color
	11.2 mm	4	0.5 mm	Gold
242.10SQ04				
	20.8 mm	8	0.5 mm	Gold
242.10QD08				

Code	Length	Holes	Thickness	Color
	17.7 mm	8	0.5 mm	Gold
242.12QD08				
	20.8 mm	8	0.5 mm	Gold
242.11QD08				

X Plate

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color
	11.2 mm	5	0.5 mm	Gold
242.10XP05				

Double Y Plate

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color
	8.9 mm	6	0.5 mm	Gold
242.10DY06				

Mid Face Plate (Mid)

Material: Unalloyed Titanium

Mid Plate Thickness: 0.2mm, 0.3mm, 0.6mm, 0.8 mm, 1.0 mm

The hole diameter of Mid plate is Ø1.8mm. The Mid plate is used in combination with 1.6mm Mid screws, 1.6 Mid Auto screws.

Corresponding instrumentation

Plate Cutter: 114-007 Micro/Mid Plate Cutter, 111-042 Micro/Mid/Mini Cutter

Plate Bender: A pair of 114-008 Micro/Mid/Mini Plate Bender, 909.24PB02 3-Prong Plate Bender(Mid)

Plate Handling: 114-009 Small Grasping Forceps, 111-031 Micro/Mid Plate Holding Forceps, 111-037 Micro/Mid Plate Holding Forceps

Straight Plate

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.20ST02	8.2 mm	2	0.6 mm	Silver	242.20ST04	17.2 mm	4	0.6 mm	Silver
									
242.20ST06	26.2 mm	6	0.6 mm	Silver	242.20ST12	53.2 mm	12	0.6 mm	Silver
									
242.20ST20	89.2 mm	20	0.6 mm	Silver					
									
242.21ST02	12.7 mm	2	0.6 mm	Silver	242.21ST04	21.7 mm	4	0.6 mm	Silver
									
242.22ST02	16.7 mm	2	0.6 mm	Silver					

Orbital Plate

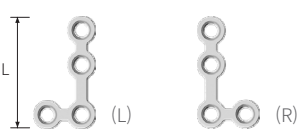
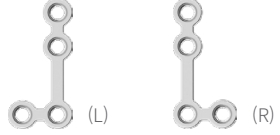
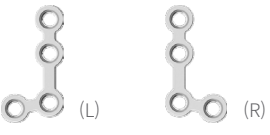
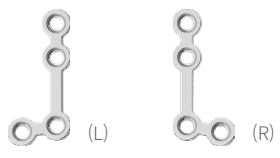
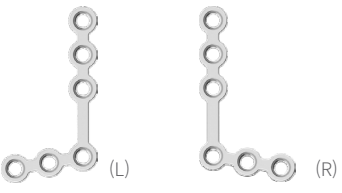
* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.20CD06	25.7 mm	6	0.6 mm	Silver	242.20CD08	33.8 mm	8	0.6 mm	Silver
									
242.20CD10	41.2 mm	10	0.6 mm	Silver	242.20CD12	47.8 mm	12	0.6 mm	Silver

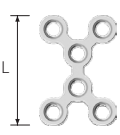
Mid Face Plate (Mid)

L Plate

* Illustrated scale 1:1

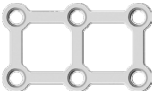
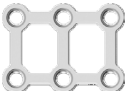
Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.20LL04 242.20LR04	14.7 mm	4	0.6 mm	Silver	242.21LL04 242.21LR04	17.2 mm	4	0.6 mm	Silver
									
242.22LL04 242.22LR04	15.5 mm	4	0.6 mm	Silver	242.23LL04 242.23LR04	18.0 mm	4	0.6 mm	Silver
									
242.23LL06 242.23LR06	23.3 mm	6	0.6 mm	Silver					

Double Y Plate

Code	Length	Holes	Thickness	Color
				
242.20DY06	14.6 mm	6	0.6 mm	Silver

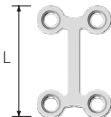
Square Plate

* Illustrated scale 1:1

<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>	<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>
									
242.20SQ04	11.7 mm	4	0.6 mm	Silver	242.21SQ04	9.7 mm	4	0.6 mm	Silver
									
242.20QD06	19.7 mm	6	0.6 mm	Silver	242.21QD06	13.7 mm	6	0.6 mm	Silver
									
242.22QD06	16.1 mm	6	0.6 mm	Silver					

I Plate

* Illustrated scale 1:1

<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>
				
242.20IP04	14.8 mm	4	0.6 mm	Silver

Orthognathic Plate (Mini)

Material: Unalloyed Titanium Grade 2(UNS R50400), Grade 3(UNS R50550)

Mini Plate Thickness: 0.6mm, 0.8mm, 1.0mm

The hole diameter of Mini plate is Ø2.3mm.

The Mini plate is used in combination with 2.0mm Mini screws, 2.0 Mini Auto screws, 2.0 Mini Locking screws, 2.0 IMF screws.

Corresponding instrumentation

Plate Cutter: 111-021(LX-103) Mini Plate Cutter, 111-042 Micro/Mid/Mini Cutter

Plate Bender: A pair of 114-008 Micro/Mid/Mini Plate Bender, 909.24PB01 3-Prong Mini Plate Bender

Plate Handling: 114-009 Small Grasping Forceps, 111-032 Mini/Maxi Plate Holding Forceps, 111-038 Mini Plate Holding Forceps

Straight Plate

Mini Locking

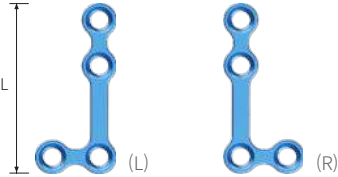
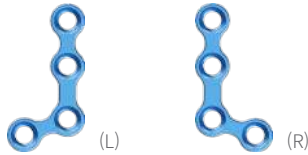
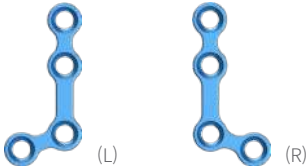
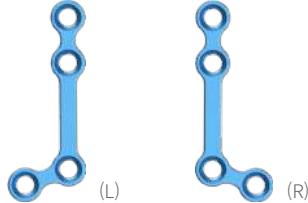
* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.50ST04	22.5 mm	4	0.8 mm	Blue	242.50ST06	34.5 mm	6	0.8 mm	Blue
									
242.50ST08	46.5 mm	8	0.8 mm	Blue	242.50ST10	58.5 mm	10	0.8 mm	Blue
									
242.50ST20	118.5 mm	20	0.8 mm	Blue					
									
242.51ST04	25.5 mm	4	0.8 mm	Blue	242.52ST04	28.5 mm	4	0.8 mm	Blue

L Plate

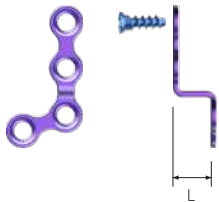
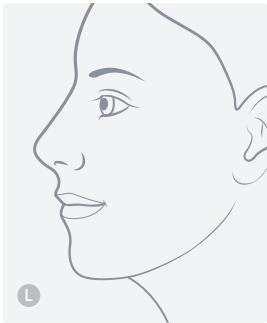
Mini Locking

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.51LL04 242.51LR04	22.5 mm	4	0.8 mm	Blue	242.52LL04 242.52LR04	19.6 mm	4	0.8 mm	Blue
									
242.53LL04 242.53LR04	21.6 mm	4	0.8 mm	Blue	242.54LL04 242.54LR04	26.6 mm	4	0.8 mm	Blue

Orthognathic Plate (Mini)

Pre-bent L Plate



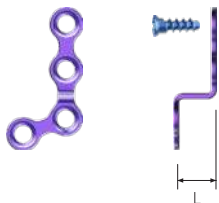
Mini Locking, Left, 110°, Set back Type

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color
242.52LL04.B1	1.0 mm	4	0.8 mm	Purple
242.52LL04.B2	2.0 mm			
242.52LL04.B3	3.0 mm			
242.52LL04.B4	4.0 mm			
242.52LL04.B5	5.0 mm			
242.52LL04.B6	6.0 mm			
242.52LL04.B7	7.0 mm			
242.52LL04.B8	8.0 mm			

Mini Locking, Left, 110°, Advanced Type

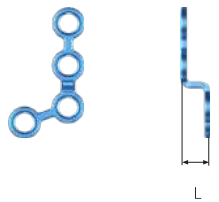
* Illustrated scale 1:1



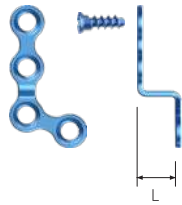
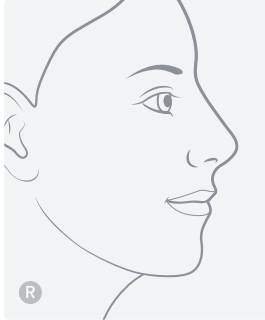
Code	Length	Holes	Thickness	Color
242.52LL14.B1	1.0 mm	4	0.8 mm	Purple
242.52LL14.B2	2.0 mm			
242.52LL14.B3	3.0 mm			
242.52LL14.B4	4.0 mm			
242.52LL14.B5	5.0 mm			
242.52LL14.B6	6.0 mm			
242.52LL14.B7	7.0 mm			
242.52LL14.B8	8.0 mm			

Mini Non-Locking, Left, Reversible

* Illustrated scale 1:1



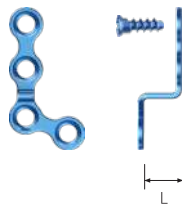
Code	Length	Holes	Thickness	Color
20-LL-234B1	1.0 mm	4	0.8 mm	Blue
20-LL-234B2	2.0 mm			
20-LL-234B3	3.0 mm			
20-LL-234B4	4.0 mm			
20-LL-234B5	5.0 mm			



Mini Locking, Right, 110°, Set back Type

* Illustrated scale 1:1

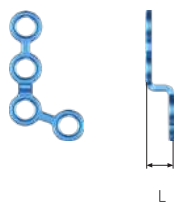
<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>
242.52LR04.B1	1.0 mm	4	0.8 mm	Blue
242.52LR04.B2	2.0 mm			
242.52LR04.B3	3.0 mm			
242.52LR04.B4	4.0 mm			
242.52LR04.B5	5.0 mm			
242.52LR04.B6	6.0 mm			
242.52LR04.B7	7.0 mm			
242.52LR04.B8	8.0 mm			



Mini Locking, Right, 110°, Advanced Type

* Illustrated scale 1:1

<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>
242.52LR14.B1	1.0 mm	4	0.8 mm	Blue
242.52LR14.B2	2.0 mm			
242.52LR14.B3	3.0 mm			
242.52LR14.B4	4.0 mm			
242.52LR14.B5	5.0 mm			
242.52LR14.B6	6.0 mm			
242.52LR14.B7	7.0 mm			
242.52LR14.B8	8.0 mm			



Mini Non-Locking, Right, Reversible

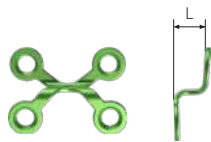
* Illustrated scale 1:1

<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>
20-LR-234B1	1.0 mm	4	0.8 mm	Blue
20-LR-234B2	2.0 mm			
20-LR-234B3	3.0 mm			
20-LR-234B4	4.0 mm			
20-LR-234B5	5.0 mm			

Orthognathic Plate (Mini)

Pre-bent Chin Plate

* Illustrated scale 1:1

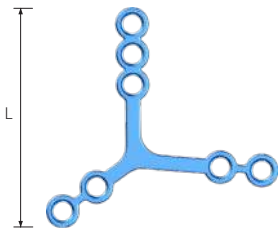


Code	Length	Holes	Thickness	Color
242.30CH04.B2	2.0 mm	4	0.6 mm	Green
242.30CH04.B3	3.0 mm			
242.30CH04.B4	4.0 mm			
242.30CH04.B5	5.0 mm			
242.30CH04.B6	6.0 mm			
242.30CH04.B7	7.0 mm			
242.30CH04.B8	8.0 mm			

MG Plate

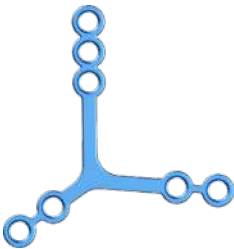
* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color
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20-MG-007	29.0 mm	7	0.8 mm	Blue
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Code	Length	Holes	Thickness	Color
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20-MG-010	32.0 mm	7	0.8 mm	Blue
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Compression Plate

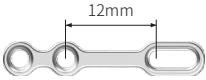
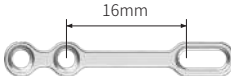
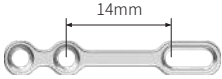
* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.30CP04.02	23.0 mm	4	1.0 mm	Silver	242.30CP05.02	29.0 mm	5	1.0 mm	Silver
									
242.30CP06.02	35.0 mm	6	1.0 mm	Silver					

AJ Plate

Mini Locking

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.50AJ12.02	26.5 mm	3	1.0 mm	Silver	242.50AJ16.02	30.5 mm	3	1.0 mm	Silver
									
242.50AJ14.02	28.5 mm	3	1.0 mm	Silver					

Mandible Trauma Plate (Mini)

Material: Unalloyed Titanium

Mini Plate Thickness: 0.8mm, 1.0mm

The hole diameter of Mini plate is Ø2.3mm. The Mini plate is used in combination with 2.0mm Mini screws, 2.0 Mini Auto screws, 2.0 Mini Locking screws

Corresponding instrumentation

Plate Cutter: 111-021(LX-103) Mini Plate Cutter, 111-042 Micro/Mid/Mini Cutter

Plate Bender: A pair of 114-008 Micro/Mid/Mini Plate Bender, 909.24PB01 3-Prong Mini Plate Bender

Plate Handling: 114-009 Small Grasping Forceps, 111-032 Mini/Maxi Plate Holding Forceps, 111-038 Mini Plate Holding Forceps

Straight Plate

Mini Locking

* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
				
242.50ST04	0.8 mm	Blue	22.5 mm	4
242.50ST04.01	1.0 mm	Gold		
				
242.50ST06	0.8 mm	Blue	34.5 mm	6
242.50ST06.01	1.0 mm	Gold		
				
242.50ST08	0.8 mm	Blue	46.5 mm	8
242.50ST08.01	1.0 mm	Gold		
				
242.50ST10	0.8 mm	Blue	58.5 mm	10
242.50ST10.01	1.0 mm	Gold		
				
242.50ST16.01	1.0 mm	Gold	94.5 mm	16
				
242.50ST18	0.8 mm	Blue	106.5 mm	18
242.50ST18.01	1.0 mm	Gold		
				
242.50ST20	0.8 mm	Blue	118.5 mm	20
242.50ST20.01	1.0 mm	Gold		

Mandible Trauma Plate (Mini)

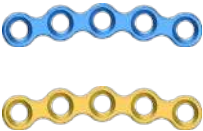
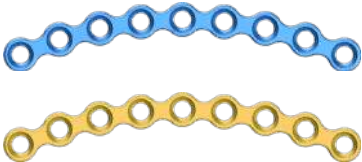
Straight Plate

Mini Locking * Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
				
242.51ST04	0.8 mm	Blue	25.5 mm	4
242.51ST04.01	1.0 mm	Gold		
				
242.52ST04	0.8 mm	Blue	28.5 mm	4
242.52ST04.01	1.0 mm	Gold		
242.52ST04.02	1.0 mm	Purple		
				
242.53ST04	0.8 mm	Blue	31.5 mm	4
242.53ST04.01	1.0 mm	Gold		

Orbital Plate

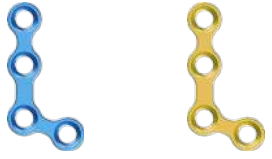
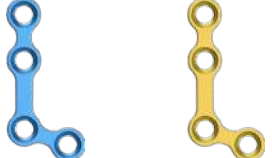
Mini Locking * Illustrated scale 1:1

Code	Thickness	Color	Length	Holes	Code	Thickness	Color	Length	Holes
									
242.50CD05	0.8 mm	Blue	26.3 mm	5	242.50CD09	0.8 mm	Blue	47.1 mm	9
242.50CD05.01	1.0 mm	Gold			242.50CD09.01	1.0 mm	Gold		

L Plate

Mini Locking

* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes	Code	Thickness	Color	Length	Holes
 242.50LL04 242.50LL04.01	0.8 mm	Blue	16.5 mm	4	 242.50LR04 242.50LR04.01	0.8 mm	Blue	16.5 mm	4
	1.0 mm	Gold				1.0 mm	Gold		
 242.51LL04 242.51LL04.01	0.8 mm	Blue	22.5 mm	4	 242.51LR04 242.51LR04.01	0.8 mm	Blue	22.5 mm	4
	1.0 mm	Gold				1.0 mm	Gold		
 242.52LL04 242.52LL04.01	0.8 mm	Blue	19.6 mm	4	 242.52LR04 242.52LR04.01	0.8 mm	Blue	19.6 mm	4
	1.0 mm	Gold				1.0 mm	Gold		
 242.53LL04 242.53LL04.01	0.8 mm	Blue	21.6 mm	4	 242.53LR04 242.53LR04.01	0.8 mm	Blue	21.6 mm	4
	1.0 mm	Gold				1.0 mm	Gold		
 242.54LL04 242.54LL04.01	0.8 mm	Blue	26.6 mm	4	 242.54LR04 242.54LR04.01	0.8 mm	Blue	26.6 mm	4
	1.0 mm	Gold				1.0 mm	Gold		

Mandible Trauma Plate (Mini)

X Plate

Mini Locking

* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
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242.50XP04	0.8 mm	Blue	11.7 mm	4
242.50XP04.01	1.0 mm	Gold		

I Plate

Mini Locking

* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
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242.50IP04	0.8 mm	Blue	16.5 mm	4
242.50IP04.01	1.0 mm	Gold		

Z Plate

Mini Locking

* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
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242.50ZL04	0.8 mm	Blue	19.6 mm	4
242.50ZL04.01	1.0 mm	Gold		

Code	Thickness	Color	Length	Holes
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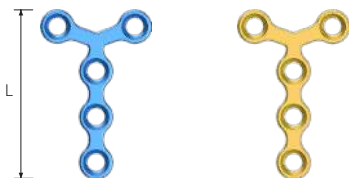
242.50ZR04	0.8 mm	Blue	19.6 mm	4
242.50ZR04.01	1.0 mm	Gold		

Y Plate

Mini Locking

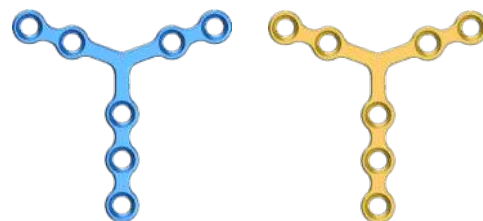
* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
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242.50YP05	0.8 mm	Blue	22.4 mm	5
242.50YP05.01	1.0 mm	Gold		

Code	Thickness	Color	Length	Holes
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242.50YP07	0.8 mm	Blue	28.0 mm	7
242.50YP07.01	1.0 mm	Gold		

Square Plate

Mini Locking

* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
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242.50SQ04	0.8 mm	Blue	14.5 mm	4
242.50SQ04.01	1.0 mm	Gold		

Compression Plate

* Illustrated scale 1:1

Code	Thickness	Color	Length	Holes
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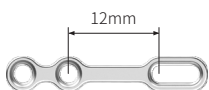


242.30CP05.02	1.0 mm	Silver	29.0 mm	5
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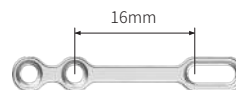
AJ Plate

* Illustrated scale 1:1

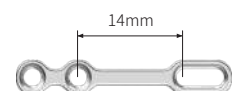
Code	Thickness	Color	Length	Holes	Code	Thickness	Color	Length	Holes
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242.50AJ12.02	1.0 mm	Silver	26.5 mm	3
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242.50AJ16.02	1.0 mm	Silver	30.5 mm	3
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242.50AJ14.02	1.0 mm	Silver	28.5 mm	3
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Mandible Reconstruction Plate (Maxi)

Material: Unalloyed Titanium

Maxi Plate Thickness: 1.3mm, 1.5mm, 2.5mm

The hole diameter of Maxi plate is Ø2.8mm. The Maxi plate is used in combination with 2.4mm Maxi screws, 2.4 Maxi Locking screws.

Corresponding instrumentation

Plate Cutter: A pair of 111-034 Maxi Plate Cutter

Plate Bender: 111-033 Maxi Recon. Plate Bender

Plate Handling: 114-009 Small Grasping Forceps, 111-032 Mini/Maxi Plate Holding Forceps

Straight Plate

Maxi Locking

* Illustrated scale 1:1

<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>
				
242.61ST04	28.8 mm	4	1.3 mm	Silver
				
242.62ST04	32.8 mm	4	1.3 mm	Silver
				
242.63ST04	36.8 mm	4	1.3 mm	Silver
				
242.61ST06	42.3 mm	6	1.3 mm	Silver

CD Plate

Maxi Locking

* Illustrated scale 1:1

<i>Code</i>	<i>Length</i>	<i>Holes</i>	<i>Thickness</i>	<i>Color</i>
				
242.61CD06	46.1 mm	6	1.3 mm	Silver

Mandible Reconsctruction Plate (Maxi)

Angled Plate

Maxi Locking * Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.60AE04	30.4 mm	4	1.3 mm	Silver	242.61AE04	33.4 mm	4	1.3 mm	Silver

				
242.60AE06	42.2 mm	6	1.3 mm	Silver

TR BSSO Plate

Maxi Locking * Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Code	Length	Holes	Thickness	Color
									
242.60SB04	23.0 mm	4	1.3 mm	Silver	242.61SB04	28.0 mm	4	1.3 mm	Silver

Compression AE Plate

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color
				
242.80AE04	32.6 mm	4	1.3 mm	Silver

*Optional

Code	Length	Holes	Thickness	Color
				
242.81AE04	37.9 mm	4	1.3 mm	Silver

*Optional

				
242.80AE06	46.0 mm	6	1.3 mm	Silver

*Optional

Compression Straight Plate

* Illustrated scale 1:1

Code	Length	Holes	Thickness	Color
				
242.82SE04	40.5 mm	4	1.3 mm	Silver

*Optional

Code	Length	Holes	Thickness	Color
				
242.81SE06	51.5 mm	6	1.3 mm	Silver

*Optional

Mandible Reconsctruction Plate (Maxi)

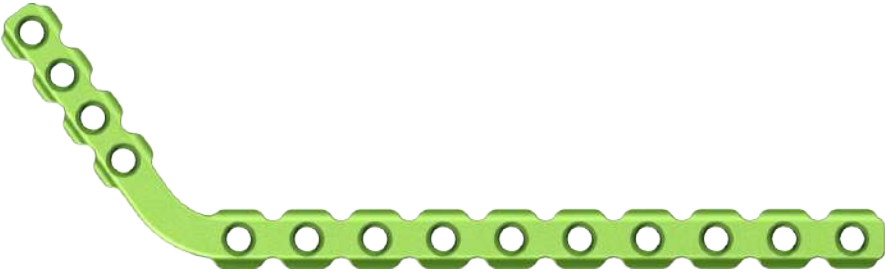
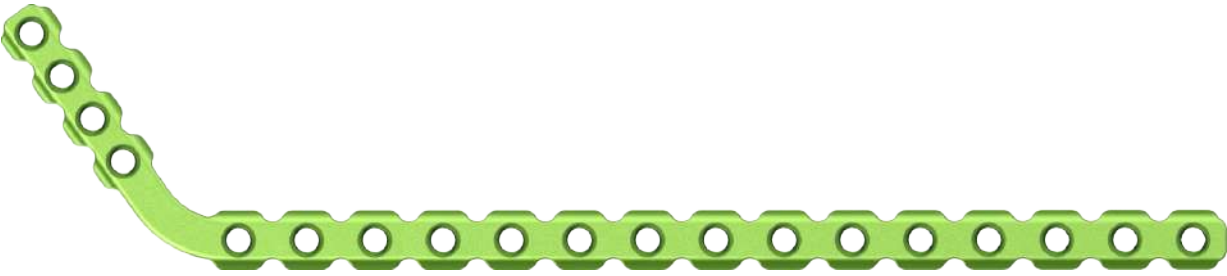
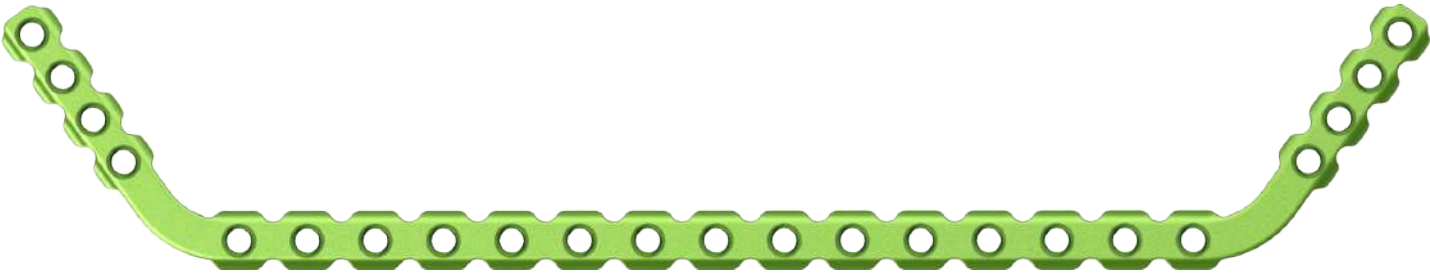
Straight Plate

Maxi Locking *Can Be Placed on the Implant Module(911.24AS04.01) * Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Template
					
242.60RS15	135.0 mm	15	2.5 mm	Dark Green	242.60RS15TP
					
242.60RS25	225.0 mm	25	2.5 mm	Dark Green	242.60RS25TP

Angled Plate

Maxi Locking *Can Be Placed on the Implant Module(911.24AS04.01) * Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Template
					
242.60RL14	116.8 mm	14	2.5 mm	Dark Green	242.60RL14TP
					
242.60RL19	161.8 mm	19	2.5 mm	Dark Green	242.60RL19TP
					
242.60RM23	188.7 mm	23	2.5 mm	Dark Green	242.60RM23TP

*Can Be Placed on the Implant Module(911.24AS04.01) * Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Template
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242.60RS21	189.0 mm	21	2.5 mm	Dark Green	242.60RS21TP
------------	----------	----	--------	------------	--------------

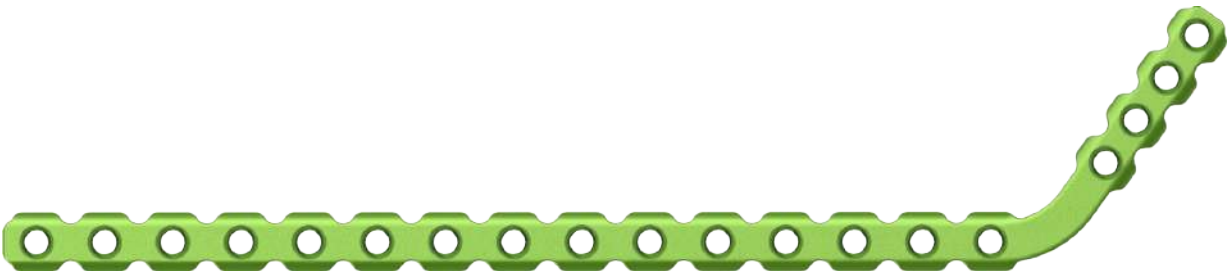


*Can Be Placed on the Implant Module(911.24AS04.01) * Illustrated scale 1:1

Code	Length	Holes	Thickness	Color	Template
------	--------	-------	-----------	-------	----------



242.60RR14	116.8 mm	14	2.5 mm	Dark Green	242.60RR14TP
------------	----------	----	--------	------------	--------------



242.60RR19	161.8 mm	19	2.5 mm	Dark Green	242.60RR19TP
------------	----------	----	--------	------------	--------------

Instruments

Screwdriver Handle



909.01HB01



909.01HB02



111-010

Code	Description
909.01HB01	Screwdriver Handle(Long)
909.01HB02	Screwdriver Handle(Short)
111-010	Screwdriver Handle

Plate Bender



909.24PB01 / 909.24PB02



114-008



111-033



DP-96

Code	Description
909.24PB01	3-Prong Plate Bender(Mini)
909.24PB02	3-Prong Plate Bender(Mid)
114-008	Plate Bender(Micro/Mid/Mini)
111-033	Plate Bender(Maxi Recon.)
DP-96	Plate Bender(Micro/Mid/Mini)

Drill Guide



111-041



111-041-1

Code	Description
111-041	Drill Guide(Mini/Maxi)
111-041-1	Drill Guide(Mini and Maxi Compression)

Forceps



111-031



111-032



111-037



111-038



114-009

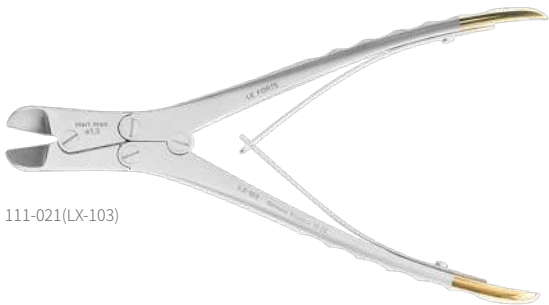
Code	Description
111-031	Plate Holding Forceps(Micro/Mid)
111-032	Plate Holding Forceps(Mini/Maxi)
111-037	Plate Holding Forceps(Micro/Mid)
111-038	Plate Holding Forceps(Mini)
114-009	Small Grasping Forcep

Instruments

Plate Cutter



114-007



111-021(LX-103)



111-042



111-034



111-036



DP-91

Code	Description
114-007	Plate Cutter (Micro/Mid)
111-021(LX-103)	Plate Cutter (Mini)
111-042	Plate Cutter (Micro/Mid/Mini)
111-034	Plate Cutter (Maxi), Used as a pair
111-036	Mesh Cutter
DP-91	Plate Cutter (Micro)

Depth Gauge



111-027



111-028

Code	Description
111-027	Depth Gauge(Micro/Mid)
111-028	Depth Gauge(Mini/Maxi)

Bone Lifting Shaft



111-051-L1



111-051-L2

Code	Description
111-051-L1	Bone Lifting Shaft (Single Type)
111-051-L2	Bone Lifting Shaft (Double Type)

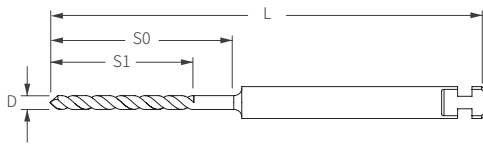
Instruments

Drill Bits

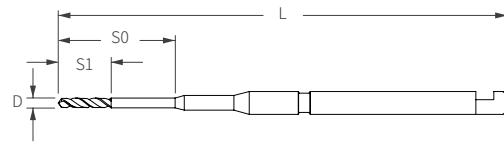
Drill bits can be divided into 4 types Micro, Mid, Mini, Maxi according to the size of the blade. Micro drill bits are used for 1.3mm Micro screw. Mid drill bits are used for 1.6mm Mid screw.

Mini drill bits are used for 2.0mm Mini screw. Maxi drill bits are used for 2.4mm Maxi screw.

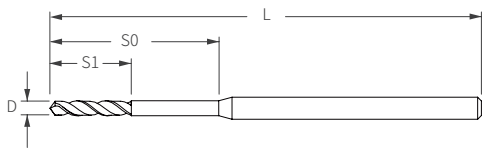
Dental Latch Drill Bits



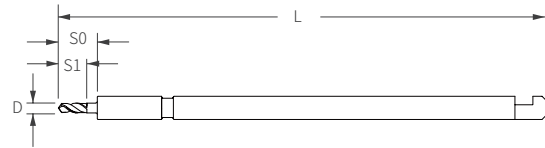
J-Latch Drill Bits



Straight Drill Bits



J-Latch Stop Drill Bits



Drill Bits (Micro)



112-MC-201



112-MC-202



112-MC-302



122-MC-301



112-MC-STOP / 112-MC-STOP06 / 112-MC-STOP08 / 112-MC-STOP10 / 112-MC-STOP12

[Unit : mm]

Code	Length	S0	S1	Latch	Diameter	Size
112-MC-201	28.0	8.0	5.0	Dental Latch	Ø 1.0 mm	Micro
112-MC-202	32.0	12.0	5.0			
112-MC-302	46.0	12.0	5.0			
122-MC-301	71.4	12.0	5.0	J-Latch		
112-MC-STOP	50.0	4.0	3.0			
112-MC-STOP06	52.0	6.0	5.0			
112-MC-STOP08	54.0	8.0	7.0			
112-MC-STOP10	56.0	10.0	9.0			
112-MC-STOP12	58.0	12.0	11.0			

Drill Bits (Mid)



112-MD-201



112-MD-301



112-MD-302



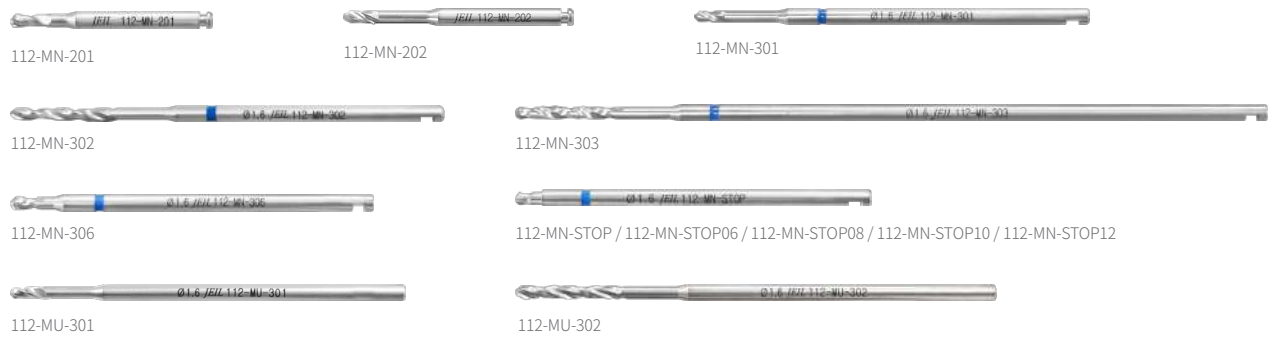
112-MD-STOP / 112-MD-STOP06 / 112-MD-STOP08 / 112-MD-STOP10 / 112-MD-STOP12

[Unit : mm]

Code	Length	S0	S1	Latch	Diameter	Size
112-MD-201	30.0	10.0	5.0	Dental Latch	Ø 1.3 mm	Mid
112-MD-301	46.0	14.0	6.0	J-Latch		
112-MD-302	71.4	14.0	6.0			
112-MD-STOP	50.0	4.0	3.0			
112-MD-STOP06	52.0	6.0	5.0			
112-MD-STOP08	54.0	8.0	7.0	J-Latch	Ø 1.2 mm	
112-MD-STOP10	56.0	10.0	9.0			
112-MD-STOP12	58.0	12.0	11.0			

Instruments

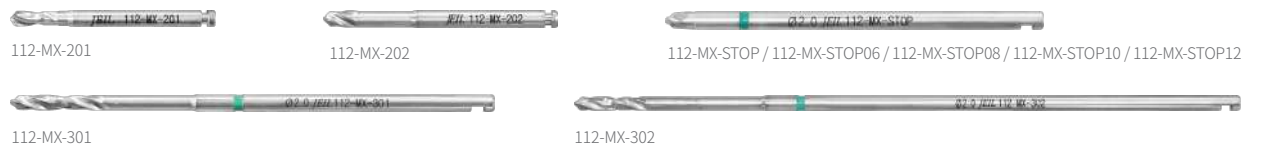
Drill Bits (Mini)



[Unit : mm]

Code	Length	S0	S1	Latch	Diameter	Size
112-MN-201	28.0	8.0	5.0	Dental Latch	Ø 1.6 mm	Mini
112-MN-202	32.0	12.0	5.0			
112-MN-301	54.8	12.0	5.0			
112-MN-302	60.0	22.0	15.0			
112-MN-303	105.0	22.0	15.0	J-Latch		
112-MN-306	50.9	6.0	4.5			
112-MN-STOP	50.0	4.0	3.0			
112-MN-STOP06	52.0	6.0	5.0			
112-MN-STOP08	54.0	8.0	7.0			
112-MN-STOP10	56.0	10.0	9.0			
112-MN-STOP12	58.0	12.0	11.0			
112-MU-301	54.8	12.0	5.0	Straight		
112-MU-302	67.0	22.0	15.0			

Drill Bits (Maxi)



[Unit : mm]

Code	Length	S0	S1	Latch	Diameter	Size
112-MX-201	28.0	8.0	5.0	Dental Latch	Ø 2.0 mm	Maxi
112-MX-202	32.0	12.0	5.0			
112-MX-301	64.0	24.0	12.0			
112-MX-302	105.0	30.0	12.0			
112-MX-STOP	50.0	4.0	3.0	J-Latch		
112-MX-STOP06	52.0	6.0	5.0			
112-MX-STOP08	54.0	8.0	7.0			
112-MX-STOP10	56.0	10.0	9.0			
112-MX-STOP12	58.0	12.0	11.0			

Screwdriver Shafts

Screwdriver Shafts can be divided into 3 types.
NF(Micro/Mid), Maxi(Mini/Maxi), MJ(IMF) shafts according to the size of the blade.
NF shaft is used for 1.3mm Micro screw, 1.4mm Auto screw, and 1.6mm Mid screw, 1.6mm Auto screw. Maxi shaft is used for 2.0mm Mini screw, 2.0mm Auto screw and 2.4mm Maxi screw. MJ shaft is used for 2.0 IMF screw.



113-NF-101



113-MX-101



113-MJ-103

Code	Holes
113-NF-101	Screwdriver Shaft(Micro/Mid)
113-MX-101	Screwdriver Shaft(Mini/Maxi)
113-MJ-103	Screwdriver Shaft(AH/BH IMF)

Instruments

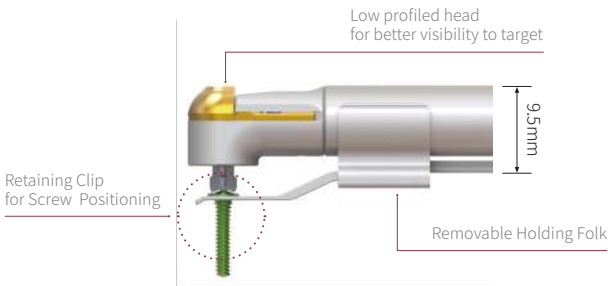
Le Forte Angled Driver For Oral & Maxillofacial Surgery



Ergonomic Design, Variety of Use & Reliable Force Transmission

- For right-angled screw insertion
- Complete disassembly for cleaning
- Compatible with commercial dental handpieces (ISO 3964)

*Adjustable Holding Fork Position for better Visibility



Driver Disassembly



Kit Configuration

Compatible Screw List

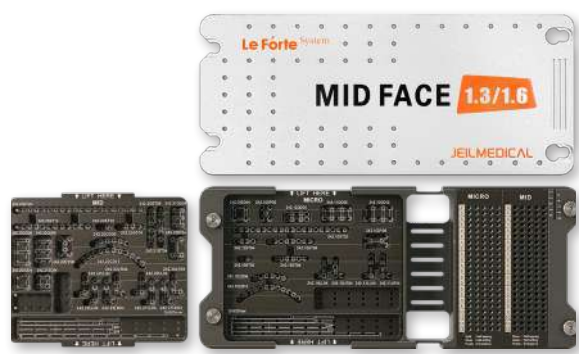
Code	Description	Driver shaft
241.0113XX	Micro Screws	113-NF-501
241.0116XX	Mid Screws	
241.0120XX / 241.0320XX	Mini Screws	113-MX-501
241.0124XX / 241.0324XX	Maxi Screws	

Technical Data

Gear ratio	Standard Chuck System
1.7:1	ISO3964/Ø2.35mm
Code	Description
111-136	Angled Driver

Mid Face

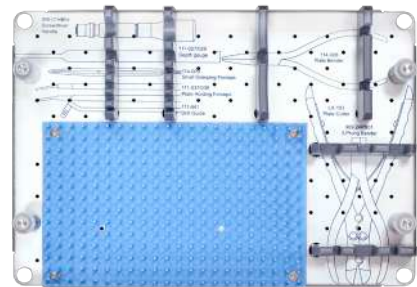
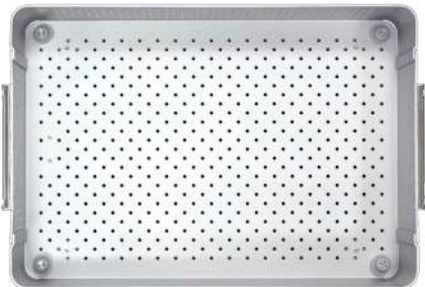
Contains the following Mid Face Single Container (912.24AS01), Instrument Module (911.24AS05), Module Tray (913.24MT01), Mid Face Implant Module (911.24AS01), Single Kit Size: W 361 x L 249 x H 84mm



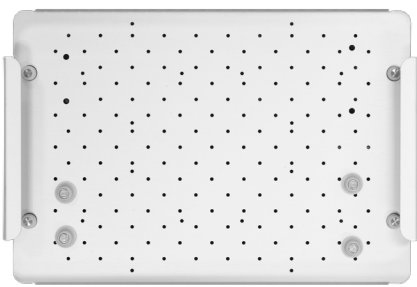
911.24AS01



912.24AS01



911.24AS05



913.24MT01

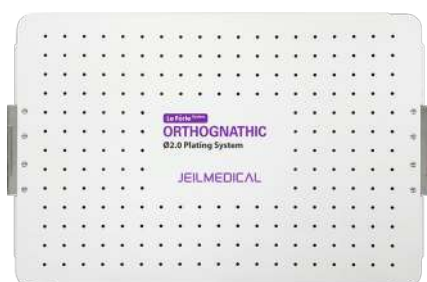
Code	Description
911.24AS01	Mid Face Implant Module (Without implants)
912.24AS01	Mid Face Single Container
911.24AS05	Standard Instrument Tray for Single Set (Without instruments)
913.24MT01	Standard Module Tray for Single Set (Without Module)

Orthognathic

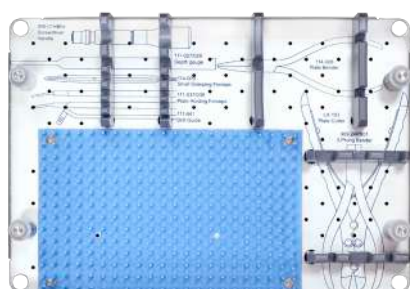
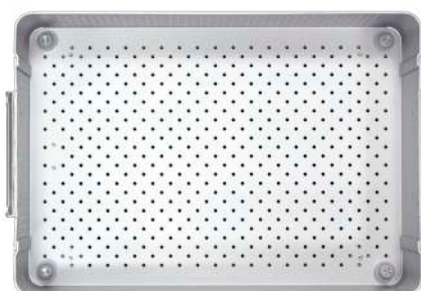
Contains the following Orthognathic Single Container (912.24AS03), Instrument Tray (911.24AS05), Module Tray (913.24MT01), Orthognathic Implant Module (911.24AS03), Single Kit Size: W 361 x L 249 x H 84mm



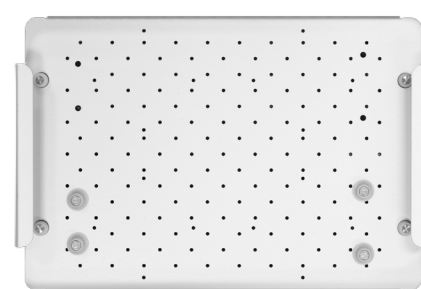
911.24AS03



912.24AS03



911.24AS05



913.24MT01

Code	Description
911.24AS03	Orthognathic Implant Module (Without implants)
912.24AS03	Orthognathic Single Container
911.24AS05	Standard Instrument Tray for Single Set (Without instruments)
913.24MT01	Standard Module Tray for Single Set (Without Module)

Mandible Trauma

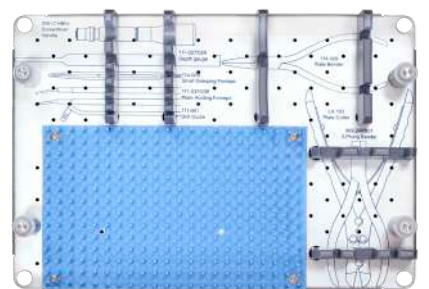
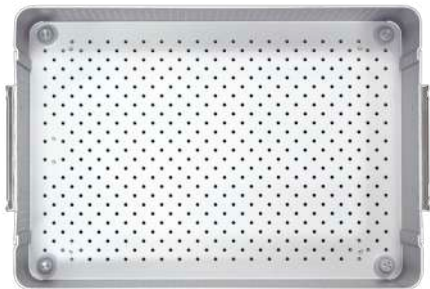
Contains the following Mandible Trauma Single Container (912.24AS02), Instrument Tray (911.24AS05), Module Tray (913.24MT01), Mandible Trauma Implant Module (911.24AS02), Single Kit Size: W 361 x L 249 x H 84mm



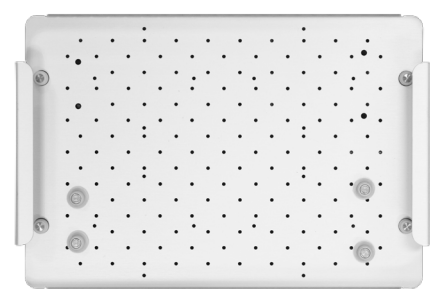
911.24AS02



912.24AS02



911.24AS05



913.24MT01

Code	Description
911.24AS02	Mandible Trauma Implant Module (Without implants)
912.24AS02	Mandible Trauma Single Container
911.24AS05	Standard Instrument Tray for Single Set (Without instruments)
913.24MT01	Standard Module Tray for Single Set (Without Module)

Mandible Recon.

Contains the following Mandible Recon. Single Container (912.24AS04), Instrument Tray (911.24AS06), Module Tray (913.24MT01), Mandible Recon. Implant Module (911.24AS04/911.24AS04.01), Single Kit Size: W 361 x L 249 x H 84mm



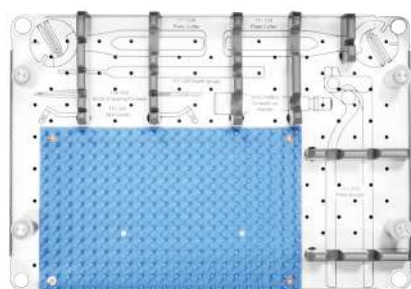
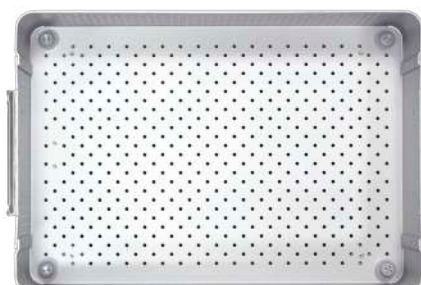
911.24AS04



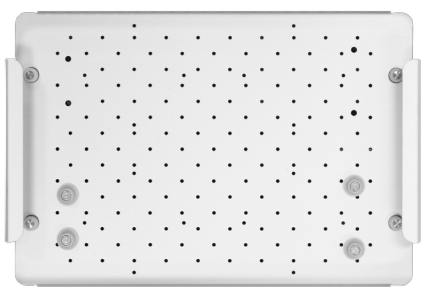
911.24AS04.01



912.24AS04



911.24AS06



913.24MT01

Code	Description
911.24AS04	Mandible Recon. Implant Module (Without implants)
911.24AS04.01	Mandible Recon. Implant Module (Without implants)
912.24AS04	Mandible Recon. Single Container
911.24AS06	Mandible Recon. Instrument Tray for Single Set (Without instruments)
913.24MT01	Standard Module Tray for Single Set (Without Module)

Le Forte System Full Kit

Le Forte Full Container can store 4 Implant Modules

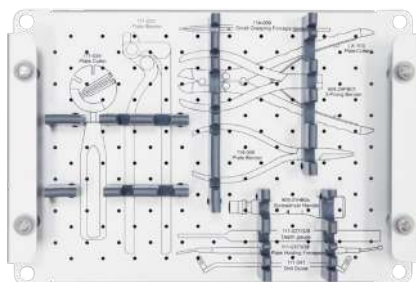
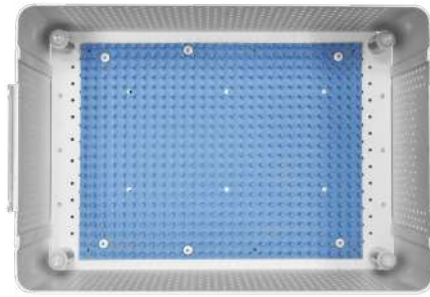
For example:
Mid Face Implant Module 1ea, Orthognathic Implant Module 1ea,
Mandible Trauma Implant Module 1ea, Mandible Reconstruction Implant Module 1ea.



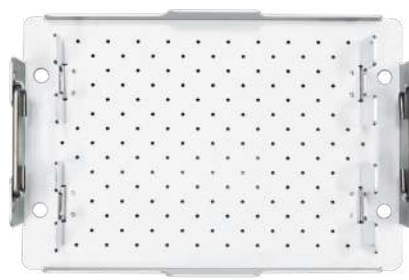
Code	Description
912.24AS05	Le Forte System Full Container (can stack up to 4 implant modules simultaneously.)
911.24AS07	Standard Instrument Module for Le Forte Full Set
911.24AS08	Module Tray for Le Forte Full Set (Without Module)
111-009	Autoclave Tray(for Sterilization) Size: W 334×L 234×H 70mm



912.24AS05



911.24AS07



911.24AS08



111-009 (Optional Tray)



911.24AS01



911.24AS04



911.24AS02



911.24AS04.01



911.24AS03

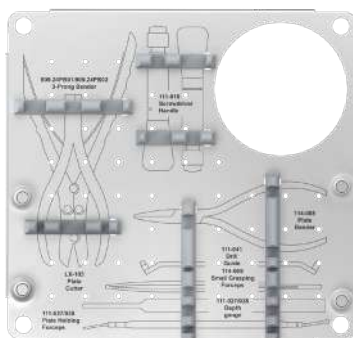
Code	Description
911.24AS01	Mid Face Implant Module (Without implants)
911.24AS02	Mandible Trauma Implant Module (Without implants)
911.24AS03	Orthognathic Implant Module (Without implants)
911.24AS04	Mandible Reconstruction Implant Module (Without implants)
911.24AS04.01	Mandible Reconstruction Implant Module (Without implants)

Mid Face

Container & Tray



112-159
Midface Full Kit (Compact Version)



112-159-4
Inst Tray: Standard

Plate Moudule (Basic)

Option 1



112-159-1
Mid Face Plate Module Assy



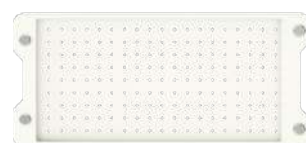
Option 2



112-163-1
Common Plate Module Assy_Quarter



112-163-2
Common Plate Module Assy_Multi



112-163-3
Common Plate Module Assy_Single

Screw Visi Disk - Select Two for each container



112-159-2
Micro Screw Visi Disk Assy



112-159-3
Mid Screw Visi Disk Assy



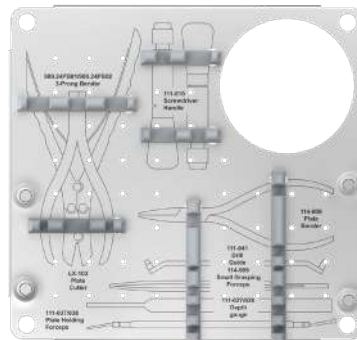
112-161-3
Auto Screw Visi Disk Assy

Orthognathic

Container & Tray



112-160
Orthognathic Full Kit (Compact Version)



112-159-4
Inst Tray: Standard

Plate Moudule (Basic)

Option 1



112-160-1
Orthognathic Plate Module Assy



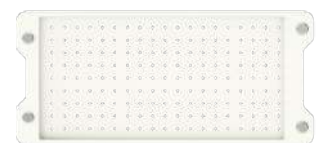
Option 2



112-163-1
Common Plate Module Assy_Quarter



112-163-2
Common Plate Module Assy_Multi



112-163-3
Common Plate Module Assy_Single

Screw Visi Disk - Select Two for each container



112-160-2
Mini-Locking Screw Visi Disk Assy



112-160-3
Mini Screw Visi Disk Assy



112-161-2
IMF Screw Visi Disk Assy



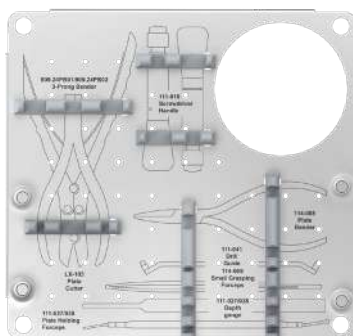
112-161-3
Auto Screw Visi Disk Assy

Mandible Trauma

Container & Tray



112-161
Mandible Trauma Full Kit (Compact Version)



112-159-4
Inst Tray: Standard

Plate Moudule (Basic)

Option 1



112-161-1
Mandible Trauma Plate Module Assy



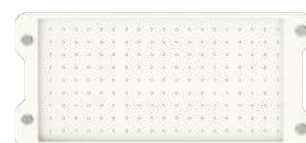
Option 2



112-163-1
Common Plate Module Assy_Quarter



112-163-2
Common Plate Module Assy_Multi



112-163-3
Common Plate Module Assy_Single

Screw Visi Disk - Select Two for each container



112-160-2
Mini-Locking Screw Visi Disk Assy



112-160-3
Mini Screw Visi Disk Assy



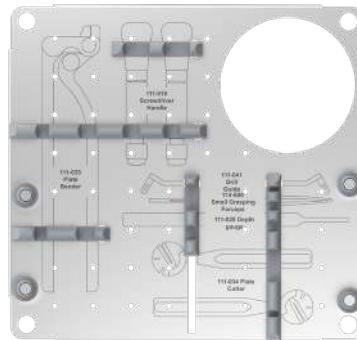
112-161-3
Auto Screw Visi Disk Assy

Mandible Recon.

Container & Tray



112-162
Mandible Recon. Full Kit (Compact Version)



112-162-5
Inst Tray: Standard

Plate Moudule (Basic)

Option 1



112-162-1
Mandible Recon. Plate Module Assy (ST)

Option 2



112-162-2
Mandible Recon. Plate Module Assy (CV)

Screw Visi Disk - Select Two for each container



112-162-3
Maxi-Locking Screw Visi Disk Assy



112-162-4
Maxi Screw Visi Disk Assy



JEILMEDICAL CORPORATION

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