

CE
0120



Le Forte System

Compact • Optimized • Practical



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Le Forte System

It is Different

Complete and customized system for your practice.

Easy pick up of the screw from the block.

Cruciform screw head makes it easy to handle.

Other Information

Le Forte System has been developed for maxillofacial and mandibular, osteotomy, fracture, and mandibular reconstruction surgery. Surgeon should have specific training, experience and familiarity with the use of rigid fixation products and techniques. Multiple bending may weaken the plate and result in implant fracture and failure. Using the plate and screw, excessive abnormal functional stresses are prohibited. And Surgeon's reasonable judgement is needed for choosing plate and screw used in area of high functional stresses. Using together with other appliances of dissimilar metals is prohibited.

Le Forte System is packed without sterilization procedures. Prior to use, this device should be sterilized. For the details, please refer to the "IFU"

Specifications and information for this product may be changed without prior notice for improvement.
Also colors of actual product in the photo may be somewhat different from the colors printed.

Le Forte System

The Le Forte System offers the operating surgeon unique features and user friendly capabilities.

- Time savings through variety of plates, screws & instruments
- Safety & convenience due to stable & wireless fixation
- Easy selection of plates by colors



The Material

The most ideal implant material “Titanium”

- Excellent biocompatibility
- Nontoxic in the biological environment
- Static free X-ray, CT and MRI
- Remarkable Corrosion-resistance
- High strength but easily formed to match bone contours

The Features

Four sections of Micro, Mid, Mini, Maxi

Le Forte system has four sections of Micro, Mid, Mini, Maxi to meet the various needs of different situations(Oral, Plastic, Trauma, Reconstruction)

One kit for multiple uses

For convenient use, one LeForte system kit includes the four sections. (As a compact system, it can be used for a large range of rigid fixations, such as delicate bones of infants and children, the thin bones of the midface, and the highly-stressed thick bone of the mandible)

Screw taperlock fit with screwdrivers

Easy pick-up & placement with the special design of head.

The Range of LeForte System

Micro/Mid System

- Leforte 1, 2, and 3 fractures
- Selected Orthognathic procedures
- Nasal, Orbital & Zygoma region

Mini System

- Orthognathic surgery of midface & mandible
- Oral & maxillofacial trauma
- Reconstruction of the chin
- Maxillary & mandibular osteotomies

Maxi System

- Trauma & fractures in the mandible
- Reconstruction of the mandible

Specification of Le Forte System

[Unit : mm]

Types	Plate	Screw	
	Thickness	Outer Diameter	Length
Micro System	0.5	1.2	2.0 ~ 12.0
		1.5	3.0 ~ 10.0
Mid System	0.6	1.6	4.0 ~ 10.0
		1.9	4.0 / 6.0
Mini System	0.6 / 0.8 / 1.0 (Chin Plate is available)	2.0	4.0 ~ 20.0
		2.3	4.0 ~ 8.0
Maxi System	1.3 / 2.5	2.4	4.0 ~ 20.0
		2.7	6.0 / 8.0 / 10.0 / 12.0

Selecting Plate configuration

The operating surgeon chooses the plate & screw

Micro(1.2 System)

- Nasal & orbital region
- Zygoma region
- Used in the maxilla & mandible, especially in infants & small children.

Mid(1.6 System)

- Orthognathic procedures in the mid face
- Fixation of midface fractures
- Stabilization of osteotomies and bone grafts

Mini(2.0 System)

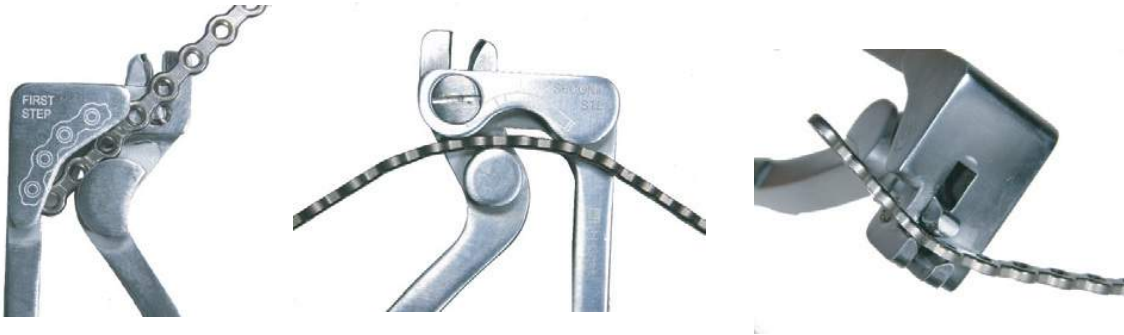
- Orthognathic surgery of mid face & mandible
- Oral & maxillofacial trauma
- Reconstruction of the chin
- Maxillary & mandibular osteotomies
- For easier identification, the Plates have 3 color types
 - Rigid type has a golden surface
 - Malleable type has a blue surface
 - Flexible type has a green surface

Maxi(2.4 System)

- Trauma, fracture in the mandible
- Reconstruction of the mandible

Plate handling & bending

- Every plate in Le Forte System has flat edges that allow the plate to be grasped by the forceps.
- Micro, Mid, Mini plates and some of Maxi fracture plates can be bent and contoured by finger pressure or plate bender.
- All Micro, Mid, Mini plates can be cut using plate cutters.



Drilling Pilot Holes

- Drilling a pilot hole reduces the chance of fracturing bone and reduces the level of torque required to drive the screws.
- To reduce the potential for thermal necrosis, all pilot drills should be drilled at minimum RPM.

Using other instruments

- Use of the Screwdriver
 - The screwdriver shafts are interchangeable.
 - Each shaft features a cruciform tip which friction fits into the screw head.
- Use of Cannula/Trocar System
 - This instrument is used to pass a pilot drill or screw through the cheek.
 - Using a cannula allows screws to be inserted into the regions of the mandible.
- Use of Depth Gauge
 - This instrument is used to measure pilot hole depth of bone
 - There are Micro & Mini/Maxi types.

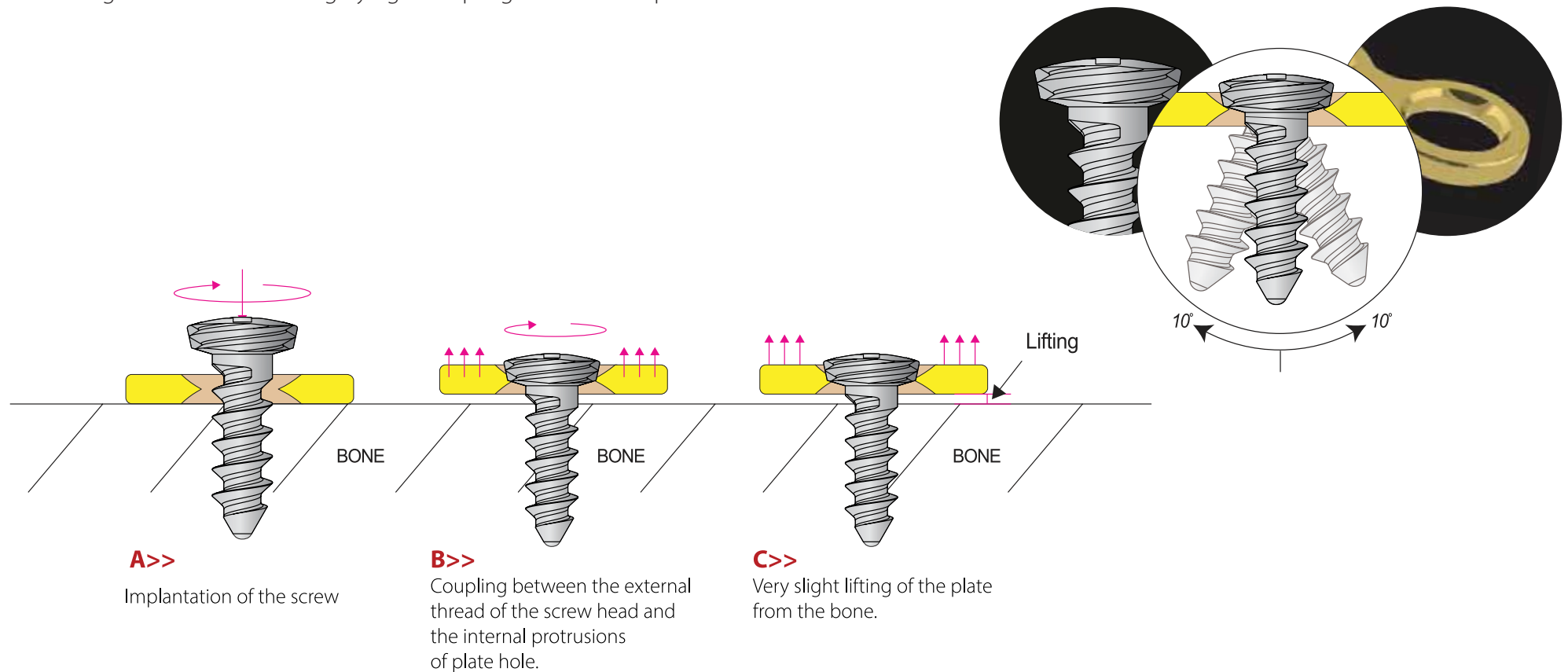


Locking System

The external thread of the screw head and the 2 internal protrusions of the locking plate hole tighten each other.

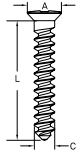
while inserting the screw into the bone, the locking plate is slightly lifted from the bone and the very narrow gap between the plate and the bone is created. This gap prevents bone absorption and micro crack of the bone.

Preventing screw from loosening by rigid coupling between the plate and the screw.



Micro

[Unit : mm]

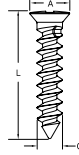


Code	Head Diameter(A)	Outer Diameter(C)	Length(L)	Color
12-MC-002	Ø2.0	Ø1.2	2	Gold
12-MC-003			3	
12-MC-004			4	
12-MC-005			5	
12-MC-006			6	
12-MC-008			8	
12-MC-010			10	
12-MC-012			12	
15-MC-003	Ø2.0	Ø1.5	3	Purple
15-MC-004			4	
15-MC-005			5	
15-MC-006			6	
15-MC-008			8	
15-MC-010			10	

※ Cruciate-Slot, Self-Tapping

Mid

[Unit : mm]

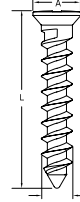


Code	Head Diameter(A)	Outer Diameter(C)	Length(L)	Color
16-MD-004	Ø2.5	Ø1.6	4	Silver
16-MD-005			5	
16-MD-006			6	
16-MD-008			8	
16-MD-010			10	
16-MD-012			12	
19-MD-004	Ø2.5	Ø1.9	4	Purple
19-MD-006			6	

※ Cruciate-Slot, Self-Tapping

Mini

[Unit : mm]

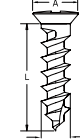


Code	Head Diameter(A)	Outer Diameter(C)	Length(L)	Color
20-MN-004	Ø3.0	Ø1.95	4	Blue
20-MN-005			5	
20-MN-006			6	
20-MN-008			8	
20-MN-010			10	
20-MN-012			12	
20-MN-014			14	
20-MN-016			16	
20-MN-018			18	
20-MN-020			20	
23-MN-004	Ø3.0	Ø2.25	4	Purple
23-MN-005			5	
23-MN-006			6	
23-MN-008			8	

※ Cruciate-Slot, Self-Tapping

Auto

[Unit : mm]

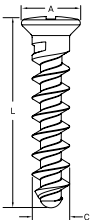


Code	Head Diameter(A)	Outer Diameter(C)	Length(L)	Color
14-AT-003	Ø2.0	Ø1.4	3	Silver
14-AT-004			4	
14-AT-005			5	
14-AT-006			6	
14-AT-008			8	
16-AT-003	Ø2.5	Ø1.6	3	Dark Green
16-AT-004			4	
16-AT-005			5	
16-AT-006			6	
16-AT-007			7	
16-AT-008			8	
20-AT-004	Ø3.0	Ø1.95	4	Silver
20-AT-005			5	
20-AT-006			6	
20-AT-008			8	

※ Cruciate-Slot, Self-Tapping

Maxi

[Unit : mm]

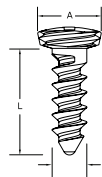


Code	Head Diameter(A)	Outer Diameter(C)	Length(L)	Color
24-MX-004	Ø3.7	Ø2.4	4	Silver
24-MX-006			6	
24-MX-008			8	
24-MX-010			10	
24-MX-012			12	
24-MX-014			14	
24-MX-016			16	
24-MX-018			18	
24-MX-020			20	
27-MX-006	Ø3.7	Ø2.7	6	Purple
27-MX-008			8	
27-MX-010			10	
27-MX-012			12	

※ Cruciate-Slot, Self-Tapping

Mini Locking

[Unit : mm]

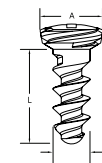


Code	Head Diameter(A)	Outer Diameter(C)	Length(L)	Color
20L-MN-004	Ø3.6	Ø2.0	4	Dark Green
20L-MN-005			5	
20L-MN-006			6	
20L-MN-008			8	
20L-MN-010			10	
20L-MN-012			12	
20L-MN-014			14	
20L-MN-016			16	
20L-MN-018			18	
23L-MN-006	Ø3.6	Ø2.3	6	Silver
23L-MN-008			8	
23L-MN-010			10	
23L-MN-012			12	
23L-MN-014			14	

※ Cruciate-Slot, Self-Tapping

Maxi Locking

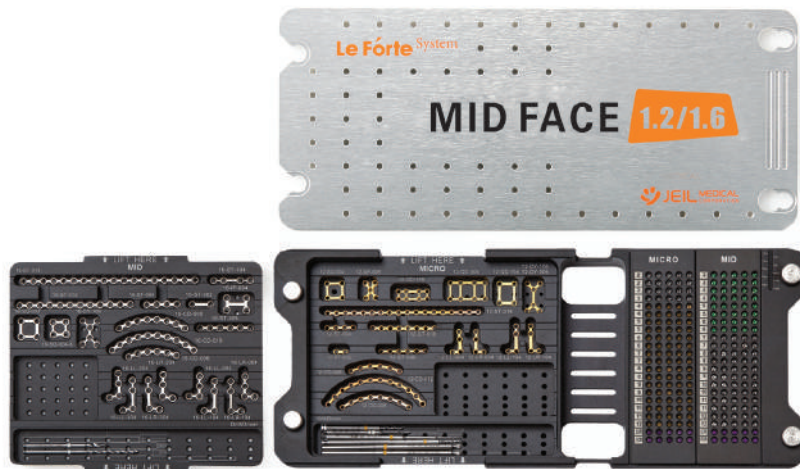
[Unit : mm]



Code	Head Diameter(A)	Outer Diameter(C)	Length(L)	Color
24L-MX-004	Ø4.0	Ø2.4	4	Gold
24L-MX-005			5	
24L-MX-006			6	
24L-MX-008			8	
24L-MX-010			10	
24L-MX-012			12	
24L-MX-014			14	
24L-MX-016			16	
24L-MX-018			18	
27L-MX-006	Ø4.0	Ø2.7	6	Silver
27L-MX-008			8	
27L-MX-010			10	
27L-MX-012			12	
27L-MX-014			14	
27L-MX-016			16	

※ Cruciate-Slot, Self-Tapping

Modules



111-005LA
Mid Face Implant Module(Micro/Mid)



111-006LA
Orthognathic Implant Module(Mini)



111-007LA
Mandible Recon. Implant Module(Maxi)



111-013LA
Mandible Trauma Implant Module(Mini)

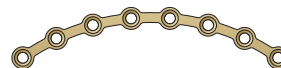


111-014LA
Mandible Recon. Locking System Module

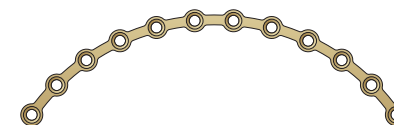
Micro_Plates



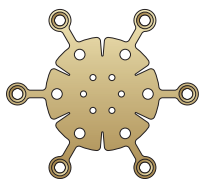
12-CD-006
Orbital Plate, 6 Holes,
0.5mm thick, Gold



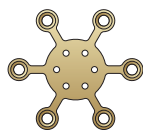
12-CD-008
Orbital Plate, 8 Holes,
0.5mm thick, Gold



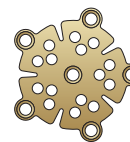
12-CD-012
Orbital Plate, 12 Holes,
0.5mm thick, Gold



12-CV-001
Burr Hole Plate,
Dia. 15mm, 0.5 mm thick, Gold



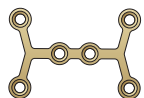
12-CV-002
Burr Hole Plate
Dia. 8mm, 0.5mm thick, Gold



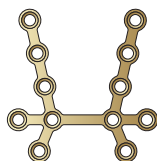
12-CV-003
Burr Hole Plate
Dia. 14mm, 0.5mm thick, Gold



12-CV-004
Burr Hole Plate
Dia. 11mm, 0.5mm thick, Gold



12-HP-006
H Plate, 6 Holes,
0.5mm thick, Gold



12-HP-012
H Plate, 12 Holes,
0.5mm thick, Gold



12-DY-106
Double Y Plate, 6 Holes,
Regular, 0.5mm thick, Gold



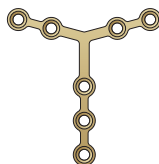
12-DY-006
Double Y Plate, 6 Holes,
Long, 0.5mm thick, Gold



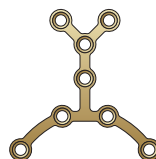
12-XP-005
X Plate, 5 Holes,
0.5 mm thick, Gold



12-YP-005
Y Plate, 5 Holes,
0.5 mm thick, Gold



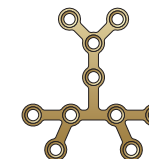
12-YP-007
Y Plate, 7 Holes,
0.5mm thick, Gold



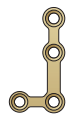
12-YP-008
Y Plate, 8 Holes,
0.5mm thick, Gold



12-TP-005
T Plate, 5 Holes,
0.5mm thick, Gold



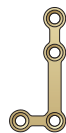
12-TP-010
T Plate, 10 Holes,
0.5mm thick, Gold

**12-LL-004**

L Plate, Left, 4 Holes,
Regular, 0.5mm thick, Gold

**12-LR-004**

L Plate, Right, 4 Holes,
Regular, 0.5mm thick, Gold

**12-LL-104**

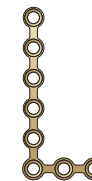
L Plate, Left, 4 Holes,
Long, 0.5mm thick, Gold

**12-LR-104**

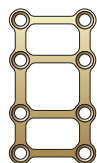
L Plate, Right, 4 Holes,
Long, 0.5mm thick, Gold

**12-LL-008**

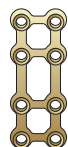
L Plate, Left, 8 Holes,
0.5mm thick, Gold

**12-LR-008**

L Plate, Right, 8 Holes,
0.5mm thick, Gold

**12-QD-008**

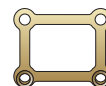
Matrix Plate, 8 Holes,
0.5mm thick, Gold

**12-QD-108**

Matrix Plate, 8 Holes,
Narrow, 0.5mm thick, Gold

**12-SQ-004**

Square Plate, 4 Holes,
Regular, 0.5mm thick, Gold

**12-SQ-104**

Square Plate, 4 Holes,
Long, 0.5mm thick, Gold

**12-ST-002**

Straight Plate, 2 Holes,
Regular, 0.5mm thick, Gold

**12-ST-102**

Straight Plate, 2 Holes,
Long, 0.5 mm thick, Gold

**12-ST-004**

Straight Plate, 4 Holes,
0.5mm thick, Gold

**12-ST-005**

Straight Plate, 5 Holes,
0.5mm thick, Gold

**12-ST-006**

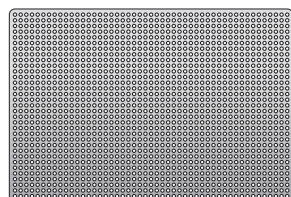
Straight Plate, 6 Holes,
0.5mm thick, Gold

**12-ST-008**

Straight Plate, 8 Holes,
0.5mm thick, Gold

**12-ST-018**

Straight Plate, 18 Holes,
0.5mm thick, Gold

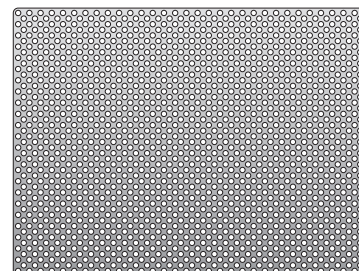


(Pore size=Φ0.8)

Mesh Plate

[Unit : mm]

Code	Thickness	W x H
12-GM-001-01	0.1	37x25
12-GM-001-02	0.2	
12-GM-002-01	0.1	75x51
12-GM-002-02	0.2	



(Pore size=Φ1.48~1.88)

Mesh Plate

[Unit : mm]

Code	Thickness	W x H
12-ME-001-01	0.1	37x24
12-ME-001-02	0.2	
12-ME-001-03	0.3	
12-ME-002-01	0.1	49x37
12-ME-002-02	0.2	
12-ME-002-03	0.3	
12-ME-003-01	0.1	99x74
12-ME-003-02	0.2	
12-ME-003-03	0.3	

Mid_Plates



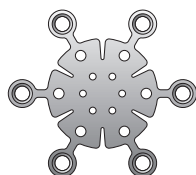
16-CD-006
Orbital Plate, 6 Holes,
0.6mm thick, Silver



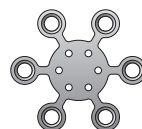
16-CD-008
Orbital Plate, 8 Holes,
0.6mm thick, Silver



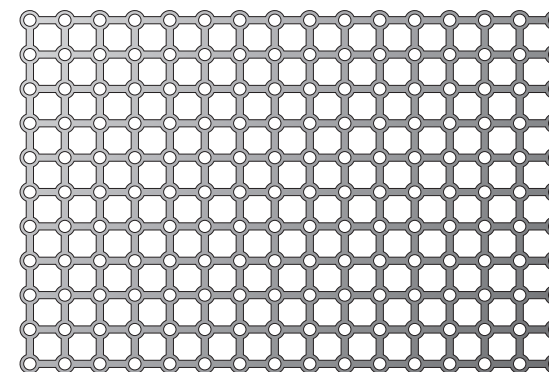
16-CD-010
Orbital Plate, 10 Holes,
0.6mm thick, Silver



16-CV-006
Burr Hole Plate, Dia. 15mm,
0.6mm thick, Silver



16-CV-106
Burr Hole Plate, Dia. 8mm,
0.6mm thick, Silver



Mesh, Plate, 0.6mm thick

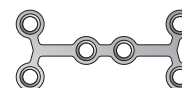
16-ME-001	16-ME-001
48x33.6mm	72x48mm



16-DY-006
Double Y Plate, 6 Holes,
Long, 0.6mm thick, Silver



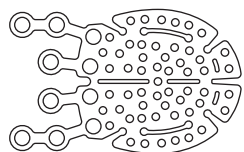
16-DY-106
Double Y Plate, 6 Holes,
Regular, 0.6mm thick, Silver



16-HP-006
H Plate, 6 Holes,
0.6mm thick, Silver

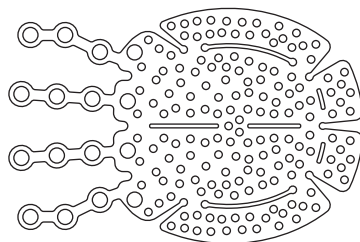


16-IP-004
I Plate, 4 Holes,
0.6mm thick, Silver



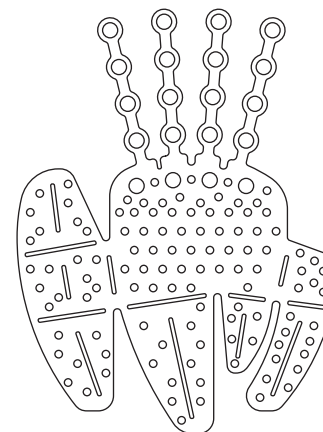
Orbital Floor Plate, Small

16-OR-V10-02	16-OR-V10-03
0.2mm thick	0.3mm thick
Silver ●	Blue ●



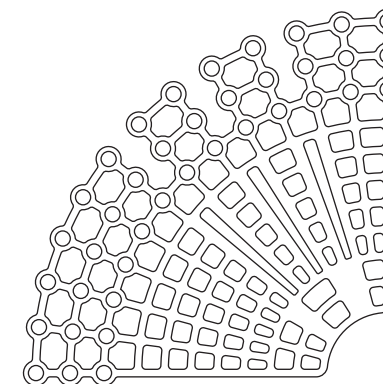
Orbital Floor Plate

16-OR-V20-02	16-OR-V20-03
0.2mm thick	0.3mm thick
Silver ●	Blue ●



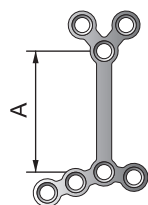
Orbital Floor Plate

16-OR-C10-02	16-OR-C10-03
0.2mm thick	0.3mm thick
Silver ●	Blue ●



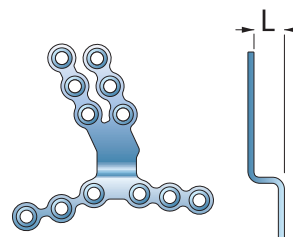
Orbital Floor Plate

16-OR-F10-02	16-OR-F10-03
0.2mm thick	0.3mm thick
Silver ●	Blue ●



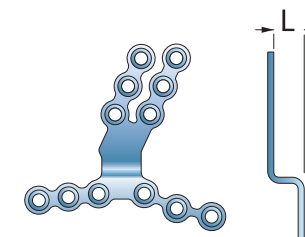
Double L Plate, 1.0 mm thick

Code	Length (L)
16-DL-003	7mm
16-DL-007	11mm
16-DL-012	16mm



RC Plate, Left, 0.8mm thick

Code	Length (L)
16-RCL-000	0mm advancement
16-RCL-002	2mm advancement
16-RCL-004	4mm advancement
16-RCL-006	6mm advancement
16-RCL-008	8mm advancement
16-RCL-010	10mm advancement
16-RCL-012	12mm advancement



RC Plate, Right, 0.8mm thick

Code	Length (L)
16-RCR-000	0mm advancement
16-RCR-002	2mm advancement
16-RCR-004	4mm advancement
16-RCR-006	6mm advancement
16-RCR-008	8mm advancement
16-RCR-010	10mm advancement
16-RCR-012	12mm advancement



16-LL-004
L Plate, Left, 4 Holes,
90°, Regular, 0.6mm thick, Silver



16-LR-004
L Plate, Right, 4 Holes,
90°, Regular, 0.6mm thick, Silver



16-LL-104
L Plate, Left, 4 Holes,
90°, Long, 0.6mm thick, Silver



16-LR-104
L Plate, Right, 4 Holes,
90°, Long, 0.6mm thick, Silver



16-LL-204
L Plate, Left, 4 Holes,
100°, Regular, 0.6mm thick, Silver



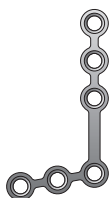
16-LR-204
L Plate, Right, 4 Holes,
100°, Regular, 0.6mm thick, Silver



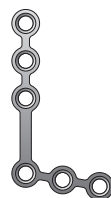
16-LL-304
L Plate, Left, 4 Holes,
100°, Long, 0.6mm thick, Silver



16-LR-304
L Plate, Right, 4 Holes,
100°, Long, 0.6mm thick, Silver



16-LL-406
L Plate, Left, 6 Holes,
100°, 0.6mm thick, Silver



16-LR-406
L Plate, Right, 6 Holes,
100°, 0.6mm thick, Silver

**16-SQ-004**

Square Plate, 4 Holes,
0.6mm thick, Silver

**16-SQ-004-S**

Square Plate, 4 Holes,
0.6mm thick, Silver

**16-ST-002**

Straight Plate, 2 Holes,
Regular, 0.6mm thick, Silver

**16-ST-102**

Straight Plate, 2 Holes,
Long, 0.6mm thick, Silver

**16-ST-004**

Straight Plate, 4 Holes,
Regular, 0.6mm thick, Silver

**16-ST-104**

Straight Plate, 4 Holes,
Long, 0.6mm thick, Silver

**16-ST-006**

Straight Plate, 6 Holes,
0.6mm thick, Silver

**16-ST-010**

Straight Plate, 10 Holes,
0.6mm thick, Silver

**16-ST-012**

Straight Plate, 12 Holes,
0.6mm thick, Silver

**16-ZL-004**

Z Plate, Left, 4 Holes,
Regular, 0.6mm thick, Silver

**16-ZR-004**

Z Plate, Right, 4 Holes,
Regular, 0.6mm thick, Silver

**16-ZL-104**

Z Plate, Left, 4 Holes,
Long, 0.6mm thick, Silver

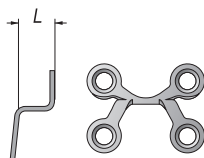
**16-ZR-104**

Z Plate, Right, 4 Holes,
Long, 0.6mm thick, Silver

**16-YP-005**

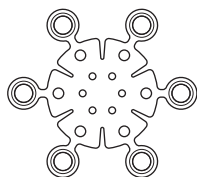
Y Plate, 5 Holes,
0.6mm thick, Silver

Mini_Plates



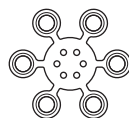
Chin Plate, 0.6mm thick

Code	Length (L)
20-CH-002	2mm advancement
20-CH-004	4mm advancement
20-CH-006	6mm advancement
20-CH-008	8mm advancement
20-CH-010	10mm advancement
20-CH-012	12mm advancement



Burr Hole Plate, Dia. 20.8mm

20-CV-006-F	20-CV-026	20-CV-006-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

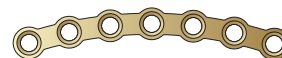


Burr Hole Plate, Dia. 14.3mm

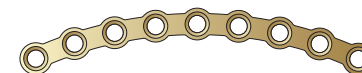
20-CV-106-F	20-CV-126	20-CV-106-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●



20-CD-005
Orbital Plate, 5 Holes,
Wide, 1.0mm thick, Gold



20-CD-007
Orbital Plate, 7 Holes,
Wide, 1.0mm thick, Gold



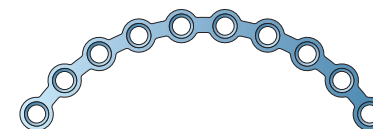
20-CD-009
Orbital Plate, 9 Holes,
Wide, 1.0mm thick, Gold



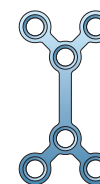
20-CP-004
Compression Plate, 4 Holes,
0.8mm thick, Gold



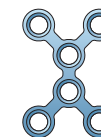
20-CP-005
Compression Plate, 5 Holes,
0.8mm thick, Gold



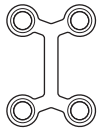
20-CD-020
Orbital Plate, 10 Holes,
Malleable, 0.8mm thick, Blue



20-DY-026
Double Y Plate, 6 Holes,
Long, 0.8mm thick, Blue



20-DY-126
Double Y Plate, 6 Holes,
Regular, 0.8mm thick, Blue

**I Plate**

20-IP-004-F	20-IP-024	20-IP-004-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**L Plate, Left, 90°, Regular**

20-LL-004-F	20-LL-024	20-LL-004-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**L Plate, Right 90°, Regular**

20-LR-004-F	20-LR-024	20-LR-004-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**L Plate, Left, 90°, Long**

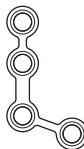
20-LL-104-F	20-LL-124	20-LL-104-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**L Plate, Right, 90°, Long**

20-LR-104-F	20-LR-124	20-LR-104-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**L Plate, Left, 110°, Regular**

20-LL-204-F	20-LL-224	20-LL-204-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**L Plate, Right, 110°, Regular**

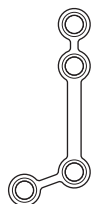
20-LR-204-F	20-LR-224	20-LR-204-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**L Plate, Left, 110°, Medium**

20-LL-304-F	20-LL-324	20-LL-304-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

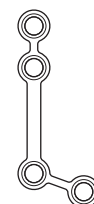
**L Plate, Right, 110°, Medium**

20-LR-304-F	20-LR-324	20-LR-304-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●



L Plate, Left, 110°, Long

20-LL-404-F	20-LL-424	20-LL-404-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●



L Plate, Right, 110°, Long

20-LR-404-F	20-LR-424	20-LR-404-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●



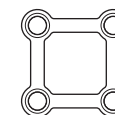
Straight Plate, 4 Holes, Medium

20-ST-104-F	20-ST-124	20-ST-104
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●



Straight Plate, 4 Holes, Regular

20-ST-004-F	20-ST-004-M	20-ST-004
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●



Square Plate, 4 Holes

20-SQ-004-F	20-SQ-004-R
Flexible	Rigid
0.6mm thick	1.0mm thick
Green ●	Gold ●



20-ST-004-R
Straight Plate, 4 Holes,
Wide, Rigid, 1.0mm thick, Gold



20-ST-104-R
Straight Plate, 4 Holes,
Medium, Wide, Rigid,
1.0mm thick, Gold



20-ST-114-R
Straight Plate, 4 Holes,
Long, Wide, Rigid,
1.0mm thick, Gold

**Straight Plate, 6 Holes**

20-ST-006-F	20-ST-006-M	20-ST-006
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**Straight Plate, 8 Holes**

20-ST-008-F	20-ST-008-M	20-ST-008
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**Straight Plate, 10 Holes**

20-ST-010-F	20-ST-020	20-ST-010
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**20-ST-006-R**

Straight Plate, 6 Holes,
Wide, Rigid,
1.0mm thick, Gold

**20-ST-106-R**

Straight Plate, 6 Holes,
Medium, Wide, Rigid,
1.0mm thick, Gold

**20-ST-008-R**

Straight Plate, 8 Holes,
Wide, Rigid,
1.0mm thick, Gold

**20-ST-010-R**

Straight Plate, 10 Holes,
Wide, Rigid,
1.0mm thick, Gold

**Straight Plate, 16 Holes**

20-ST-016-M	20-ST-016
Flexible	Rigid
0.8mm thick	1.0mm thick
Blue ●	Gold ●

**20-ST-018-M**

Straight Plate, 18 Holes,
0.8mm thick, Blue

**20-ST-224**

Straight Plate, 4 Holes,
Medium, Malleable,
0.8mm thick, Blue

**20-ST-016-R**

Straight Plate, 16 Holes,
Wide, Rigid,
1.0mm thick, Gold

**20-ST-018-R**

Straight Plate, 18 Holes,
Wide, Rigid,
1.0mm thick, Gold

**20-ST-324**

Straight Plate, 4 Holes,
Long, Malleable,
0.8mm thick, Blue



20-ST-005-R10
Straight Plate, 5 Holes,
Rigid, 1.0mm thick,
Gold



20-ST-005-R15
Straight Plate, 5 Holes,
Long, Rigid, 1.0mm thick,
Gold



20-SB-004
BSSO Plate, 4 Holes,
Regular, Rigid, 1.0mm thick,
Gold



20-ST-SB-104
BSSO Plate, 4 Holes,
Medium, Rigid, 1.0mm thick,
Gold



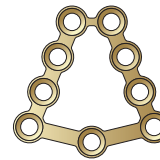
20-SB-204
BSSO Plate, 4 Holes,
Long, Rigid, 1.0mm thick,
Gold



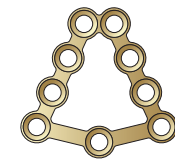
20-CN-004
Condyle, 4 Holes,
1.0mm thick, Gold



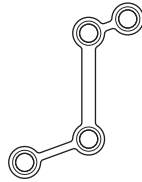
20-CN-004-S
Condyle, 4 Holes,
Short, 1.0mm thick, Gold



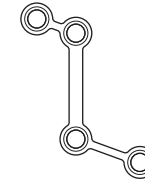
20-CN-009
Condyle, 9 Holes,
1.0mm thick, Gold



20-CN-009-S
Condyle, 9 Holes,
Short, 1.0mm thick, Gold

**Z Plate, Long, Left, 4 Holes**

20-ZL-104-F	20-ZL-124	20-ZL-104-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**Z Plate, Right, Long, 4 Holes**

20-ZR-104-F	20-ZR-124	20-ZR-104-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**Z Plate, Left, 4 Holes**

20-ZL-004-F	20-ZL-024	20-ZL-004-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**Z Plate, Right, 4 Holes**

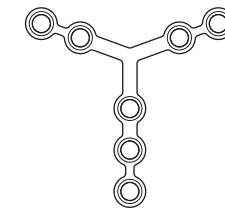
20-ZR-004-F	20-ZR-024	20-ZR-004-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

**X Plate, 4 Holes**

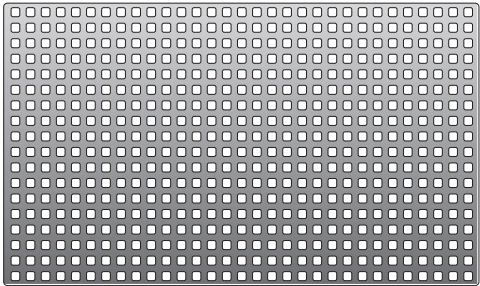
20-XP-004-F	20-XP-004-R
Flexible	Rigid
0.6mm thick	1.0mm thick
Green ●	Gold ●

**T Plate, 5 Holes**

20-TP-005-F	20-TP-005-M	20-TP-005-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●

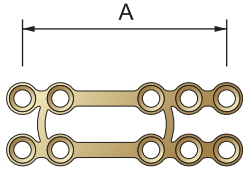
**Y Plate, 7 Holes**

20-YP-007-F	20-YP-027	20-YP-007-R
Flexible	Malleable	Rigid
0.6mm thick	0.8mm thick	1.0mm thick
Green ●	Blue ●	Gold ●



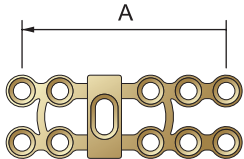
Mesh Plate, 0.5mm thick

Code	20-ME-001	20-ME-002	20-ME-018
	125x5mm	125x9mm	125x70mm



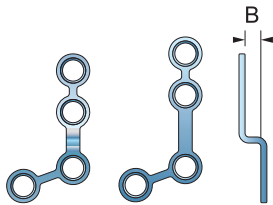
BSSO Plate 0.8mm thick

Code	Length (A)
20-DR-003	22mm
20-DR-008	27mm
20-DR-013	32mm
20-DR-018	37mm



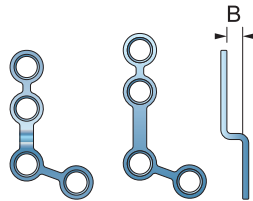
BSSO Plate 0.8mm thick

Code	Length (A)
20-SS-008	27mm
20-SS-013	32mm
20-SS-018	37mm



Prebent L Plate 0.8mm thick

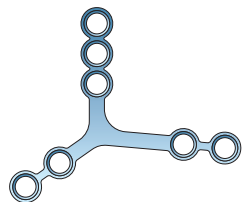
Code	Length (B)
20-LL-234B1	1mm
20-LL-234B2	2mm
20-LL-234B3	3mm
20-LL-234B4	4mm
20-LL-234B5	5mm



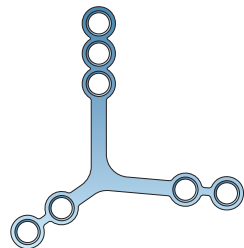
Prebent Plate L 0.8mm thick

Code	Length (B)
20-LR-234B1	1mm
20-LR-234B2	2mm
20-LR-234B3	3mm
20-LR-234B4	4mm
20-LR-234B5	5mm

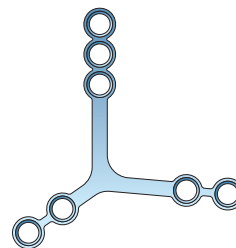
MG_Plates



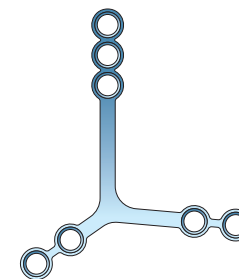
20-MG-005
MG Plate, 7 Holes,
0.8mm thick, Blue



20-MG-007
MG Plate, 7 Holes,
0.8mm thick, Blue

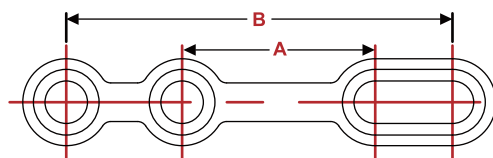


20-MG-010
MG Plate, 7 Holes,
0.8mm thick, Blue



20-MG-015
MG Plate, 7 Holes,
0.8mm thick, Blue

AJ_Plates



[Unit : mm]

Code	20-AJ-004	20-AJ-006	20-AJ-008	20-AJ-010
A	10.0	12.0	14.0	16.0
B	20.0	22.0	24.0	26.0
Thickness	1.0			



Maxi_Plates



24-CD-006
Curved EDC Plate, 6 Holes,
1.3mm thick, Silver



24-AE-004
Angled EDC Plate, 4 Holes,
1.3mm thick, Silver



24-AE-104
Angled EDC Plate, 4 Holes, Long,
1.3mm thick, Silver



24-AE-006
Angled EDC Plate, 6 Holes,
1.3mm thick, Silver



24-ST-004
Semi Compression Plate, 4 Holes,
1.3mm thick, Silver



24-SE-004
EDC Straight Plate, 4 Holes,
1.3mm thick, Silver



24-SE-104
EDC Straight Plate, 4 Holes,
Long, 1.3mm thick, Silver



24-SE-006
EDC Straight Plate, 6 Holes,
1.3mm thick, Silver



24-ST-006
Straight Plate, 6 Holes,
1.3mm thick, Silver



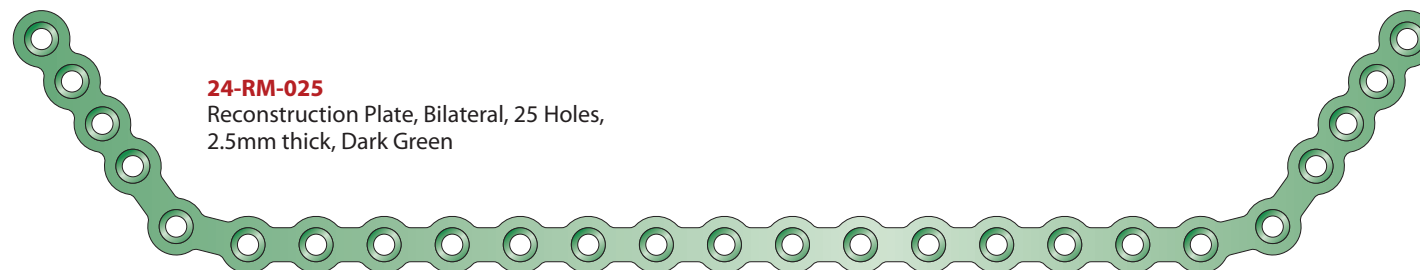
24-ST-104
Straight Plate, 4 Holes,
1.3mm thick, Silver



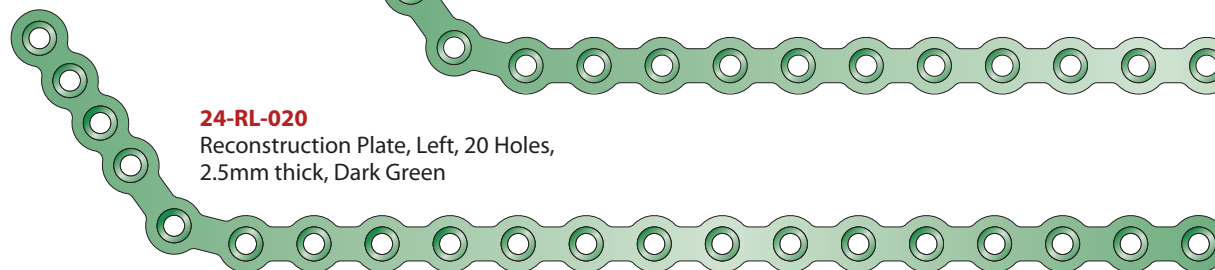
24-SB-007
TR BSSO Plate, 4 Holes,
Regular, 1.0mm thick, Silver



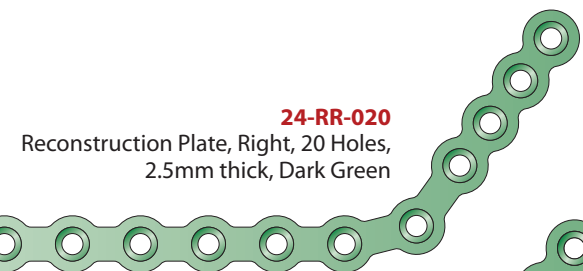
24-SB-008
TR BSSO Plate, 4 Holes,
Medium, 1.0mm thick, Silver



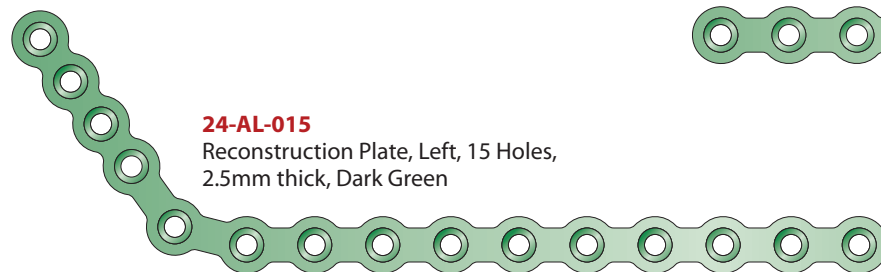
24-RM-025
Reconstruction Plate, Bilateral, 25 Holes,
2.5mm thick, Dark Green



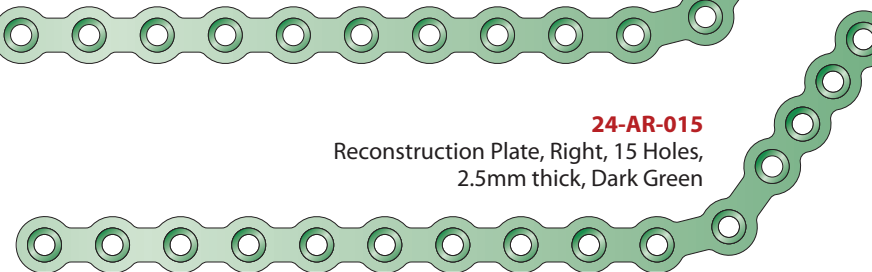
24-RL-020
Reconstruction Plate, Left, 20 Holes,
2.5mm thick, Dark Green



24-RR-020
Reconstruction Plate, Right, 20 Holes,
2.5mm thick, Dark Green



24-AL-015
Reconstruction Plate, Left, 15 Holes,
2.5mm thick, Dark Green



24-AR-015
Reconstruction Plate, Right, 15 Holes,
2.5mm thick, Dark Green

24-RS-015
Reconstruction Straight Plate,
15 Holes, 2.5mm thick,
Dark Green

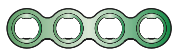


24-RS-021
Reconstruction Straight Plate,
21 Holes, 2.5mm thick,
Dark Green

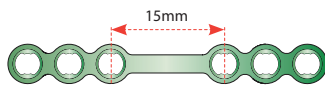


24-RS-025
Reconstruction Straight Plate,
25 Holes, 2.5mm thick,
Dark Green





20L-ST-004-R
Mini Locking, Straight Plate,
4 Holes, 1mm thick,
Dark Green



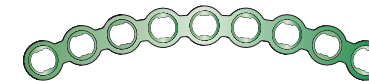
20L-ST-006-R15
Mini Locking, Straight Plate,
15mm, 6 Holes, 1mm thick,
Dark Green



20L-CD-005
Mini Locking, Orbital Plate,
5 Holes, 1mm thick,
Dark Green



20L-CD-007
Mini Locking, Orbital Plate,
7 Holes, 1mm thick,
Dark Green



20L-CD-009
Mini Locking, Orbital Plate,
9 Holes, 1mm thick,
Dark Green



20L-ST-006-R
Mini Locking, Straight Plate,
10 Holes, 1mm thick,
Dark Green



20L-ST-016-R
Mini Locking, Straight Plate,
16 Holes, 1mm thick, Dark Green



20L-SB-004
Mini Locking, BSSO Plate,
Regular, 4 Holes, 1mm thick,
Dark Green



20L-SB-104
Mini Locking, BSSO Plate,
Medium, 4 Holes, 1mm thick,
Dark Green



20L-SB-204
Mini Locking, BSSO Plate,
Long, 4 Holes, 1mm thick,
Dark Green



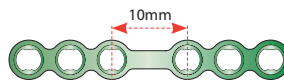
20L-ST-010-R
Mini Locking, Straight Plate,
10 Holes, 1mm thick, Dark Green



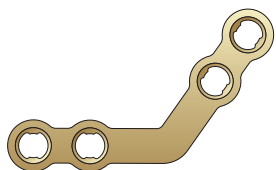
20L-ST-018-R
Mini Locking, Straight Plate,
18 Holes, 1mm thick, Dark Green



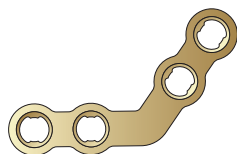
20L-ST-104-R
Mini Locking, Straight Plate,
4 Holes, Medium, 1mm thick, Dark Green



20L-ST-006-R10
Mini Locking, Straight Plate,
10mm, 6 Holes, 1mm thick, Dark Green


24L-AE-104

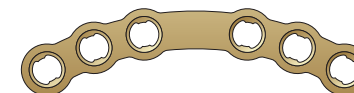
Maxi Locking, Angled EDC Plate,
4 Holes, Long, 1.3mm thick, Gold


24L-AE-004

Maxi Locking, Angled EDC Plate,
4 Holes, 1.3mm thick, Gold


24L-AE-006

Maxi Locking, Angled EDC Plate,
6 Holes, 1.3mm thick, Gold


24L-CD-006

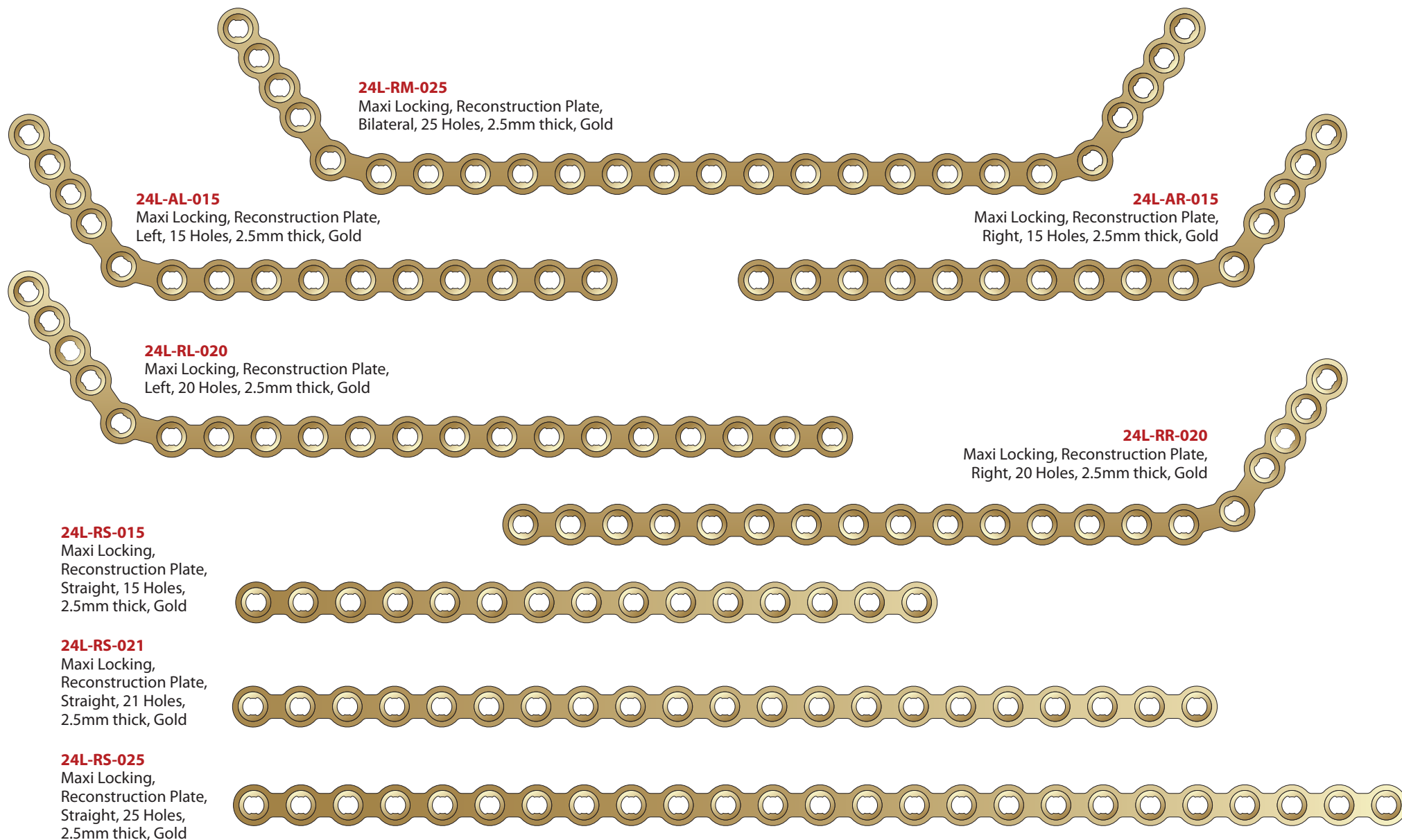
Maxi Locking, Curved EDC Plate,
6 Holes, 1.3mm thick, Gold

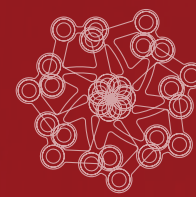
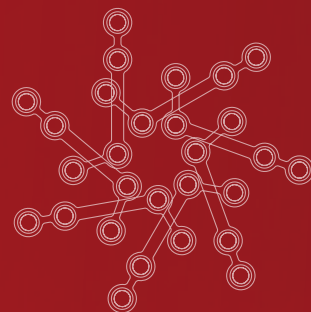
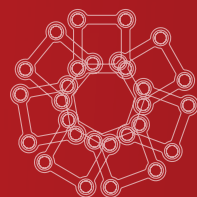
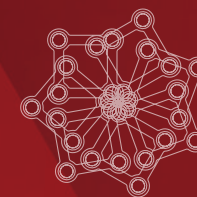
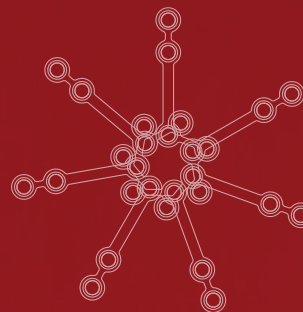
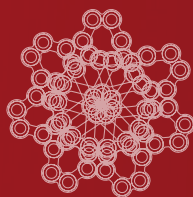
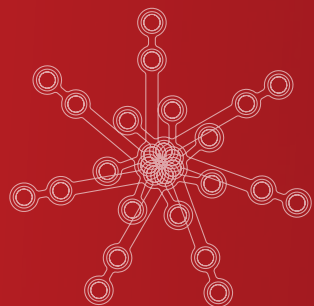

24L-ST-006

Maxi Locking, Straight Plate,
6 Holes, 1.3mm thick, Gold

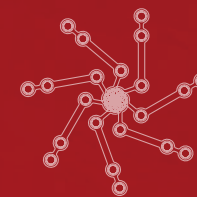
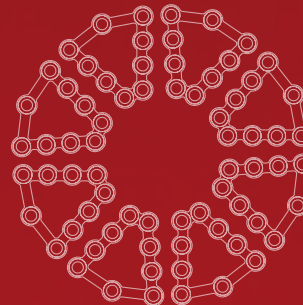
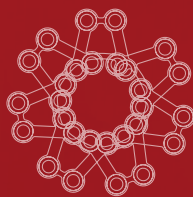
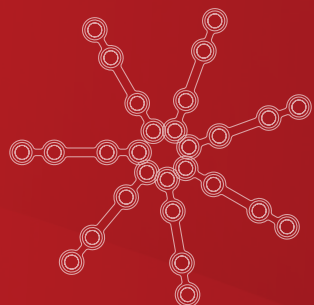

24L-ST-104

Maxi Locking, Straight Plate,
4 Holes, 1.3mm thick, Gold

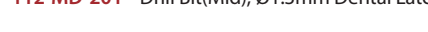
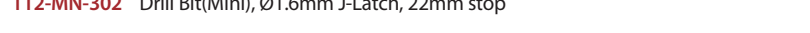




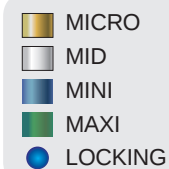
Le Forte System
Instruments /
Set Configuration Suggestion



Drill Bits

-  **112-MC-302** Drill Bit(Micro), Ø1.0mm J-Latch, 12mm stop
-  **122-MC-301** Long Drill Bit(Micro), Ø1.0mm J-Latch, 12mm stop
-  **112-MC-STOP** Drill Bit(Micro), Ø1.0mm J-Latch, 4mm stop
-  **112-MC-201** Drill Bit(Micro), Ø1.0mm Dental Latch, 8mm stop
-  **112-MC-202** Drill Bit(Micro), Ø1.0mm Dental Latch, 12mm stop
-  **112-MD-301** Drill Bit(Mid), Ø1.3mm J-Latch, 14mm stop
-  **112-MD-302** Long Drill Bit(Mid), Ø1.3mm J-Latch, 14mm stop
-  **112-MD-STOP** Drill Bit(Mid), Ø1.3mm J-Latch, 4mm stop
-  **112-MD-201** Drill Bit(Mid), Ø1.3mm Dental Latch, 10mm stop
-  **112-MN-301** Drill Bit(Mini), Ø1.6mm J-Latch, 12mm stop
-  **112-MN-302** Drill Bit(Mini), Ø1.6mm J-Latch, 22mm stop
-  **112-MN-303** Long Drill Bit(Mini), Ø1.6mm J-Latch, 22mm stop
-  **112-MN-306** Drill Bit(Mini), Ø1.6mm J-Latch, 6mm stop
-  **112-MN-STOP** Drill Bit(Mini), Ø1.6mm J-Latch, 4mm stop
-  **112-MU-301** Drill Bit(Mini), Ø1.6mm, 12mm stop

-  **112-MU-302** Drill Bit(Mini), Ø1.6mm, 22mm stop
-  **112-MN-201** Drill Bit(Mini), Ø1.6mm Dental Latch, 8mm stop
-  **112-MN-202** Drill Bit(Mini), Ø1.6mm Dental Latch, 12mm stop
-  **112-MX-202** Drill Bit(Maxi), Ø2.0mm Dental Latch, 12mm stop
-  **112-MX-301** Drill Bit(Maxi), Ø2.0mm J-Latch, 24mm stop
-  **112-MX-302** Long Drill Bit(Maxi), Ø2.0mm J-Latch, 30mm stop
-  **112-MX-201** Long Drill Bit(Maxi), Ø2.0mm J-Latch, 8mm stop



Screwdriver Shafts

-  **113-MC-101** Screwdriver Shaft(Micro)
-  **113-MC-202** Screwdriver Shaft(Micro), Dental Latch
-  **113-MD-101** Screwdriver Shaft(Mid)
-  **113-MD-201** Screwdriver Shaft(Mid), Dental Latch
-  **113-MN-101** Screwdriver Shaft(Mini)
-  **113-MN-201** Screwdriver Shaft(Mini), Dental Latch
-  **113-MX-101** Screwdriver Shaft(Maxi)

Drill Bits and Screwdriver Shafts

J-Latch Drill Bits

[Unit : mm]

Code	L	S0	S1	S2	D
112-MC-302	46.0	18.0	12.0	5.0	1.0
122-MC-301	71.4	28.0	12.0	5.0	1.0
112-MD-301	46.0	14.0	14.0	6.0	1.3
112-MD-302	71.4	14.0	14.0	6.0	1.3
112-MN-301	54.8	12.0	12.0	5.0	1.6
112-MN-302	60.0	22.0	22.0	15.0	1.6
112-MN-303	105.0	22.0	22.0	15.0	1.6
112-MN-306	50.9	6.0	6.0	4.5	1.6
112-MX-301	64.0	24.0	24.0	12.0	2.0
112-MX-302	105.0	30.0	30.0	12.0	2.0

J-Latch Stop Drill Bits

[Unit : mm]

Code	L	S0	S1	D
112-MC-STOP	50.0	4.0	3.0	1.0
112-MD-STOP	50.0	4.0	3.0	1.3
112-MN-STOP	50.0	4.0	3.0	1.6

Straight Drill Bits

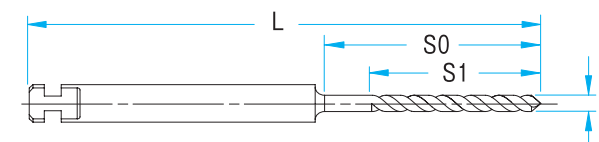
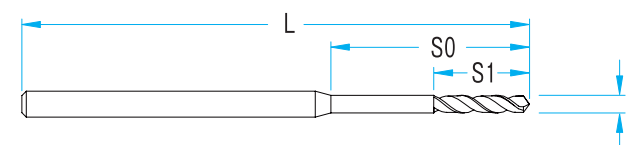
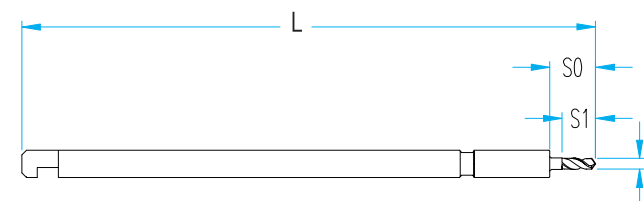
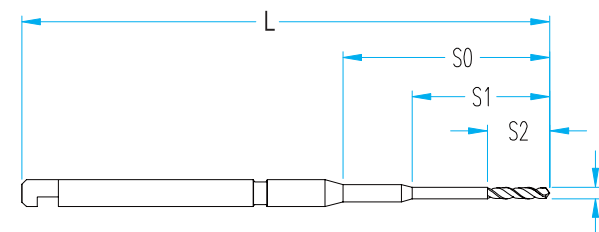
[Unit : mm]

Code	L	S0	S1	D
112-MU-301	54.8	12.0	5.0	1.6
112-MU-302	67.0	22.0	15.0	1.6

Dental Latch Drill Bits

[Unit : mm]

Code	L	S0	S1	D
112-MC-201	28.0	8.0	5.0	1.0
112-MC-202	32.0	12.0	5.0	1.0
112-MD-201	30.0	10.0	5.0	1.3
112-MN-201	28.0	8.0	5.0	1.6
112-MN-202	32.0	12.0	5.0	1.6
112-MX-201	28.0	8.0	5.0	2.0
112-MX-202	32.0	12.0	5.0	2.0





111-010
Screwdriver Handle



111-010LA
Screwdriver Handle(Short)



111-027
Depth Gauge(Micro/ Mid)



111-028
Depth Gauge(Mini/ Maxi)



- ① **111-026-1-L** Cannula
- ② **111-026-2-L** Cannula Drill Guide(Mini/Maxi)
- ③ **111-026-3-L** Cannula Trocar
- ④ **111-026-4-L** Cheek Retractor



111-051-L1
Bone Lifting Shaft(Single Type)



111-051-L2
Bone Lifting Shaft(Double Type)



111-031
Plate Holding Forceps(Micro/Mid)



111-032
Plate Holding Forceps(Mini/Maxi)



BD-05
Small Grasping Forceps



114-009
Small Grasping Forceps, Optional



111-039
Plate Bender(Mid), Shaft type



111-037
Plate Holding Forceps(Micro/Mid)



111-038
Plate Holding Forceps(Mini)



DP-96
Plate Bender(Micro/Mid/Mini)



114-008
Plate Bender(Micro/Mid/Mini), Optional



111-023
3-Prong Plate Bender(Mini)



111-033
Plate Bender(Maxi Recon.)



DP-91
Plate Cutter(Micro)



114-007
Plate Cutter(Micro/Mid), Optional



111-042
Plate Cutter(Micro/Mid/Mini)



LX-103
Plate Cutter(Mini)



111-043
Separator



111-034
Plate Cutter(Maxi)
(Used as a pair)



111-036
Mesh Cutter



111-041
Drill Guide(Mini/Maxi)



CHANNEL RETRACTOR
Channel Retractor



LINGUAL SPLITTER-L
Lingual Splitter
(Used as a pair)



LINGUAL SPLITTER-R
Lingual Splitter
(Used as a pair)



111-076-OR-L
Paranasal Retractor, Large



111-076-OR-S
Paranasal Retractor, Small

NOTE : The Instruments are subject to change without prior notice to improve.

Le Forte System

Micro, Mid, Mini and Maxi. Each shaft features a cruciform tip which friction fit into either the Micro, Mid, Mini and Maxi screw heads. This friction fit creates a taper-lock effect in which the screws will stick to the driver shaft and will be retained until driven into bone.



111-005LA
Mid Face Implant Module



111-006LA
Orthognathic Implant Module



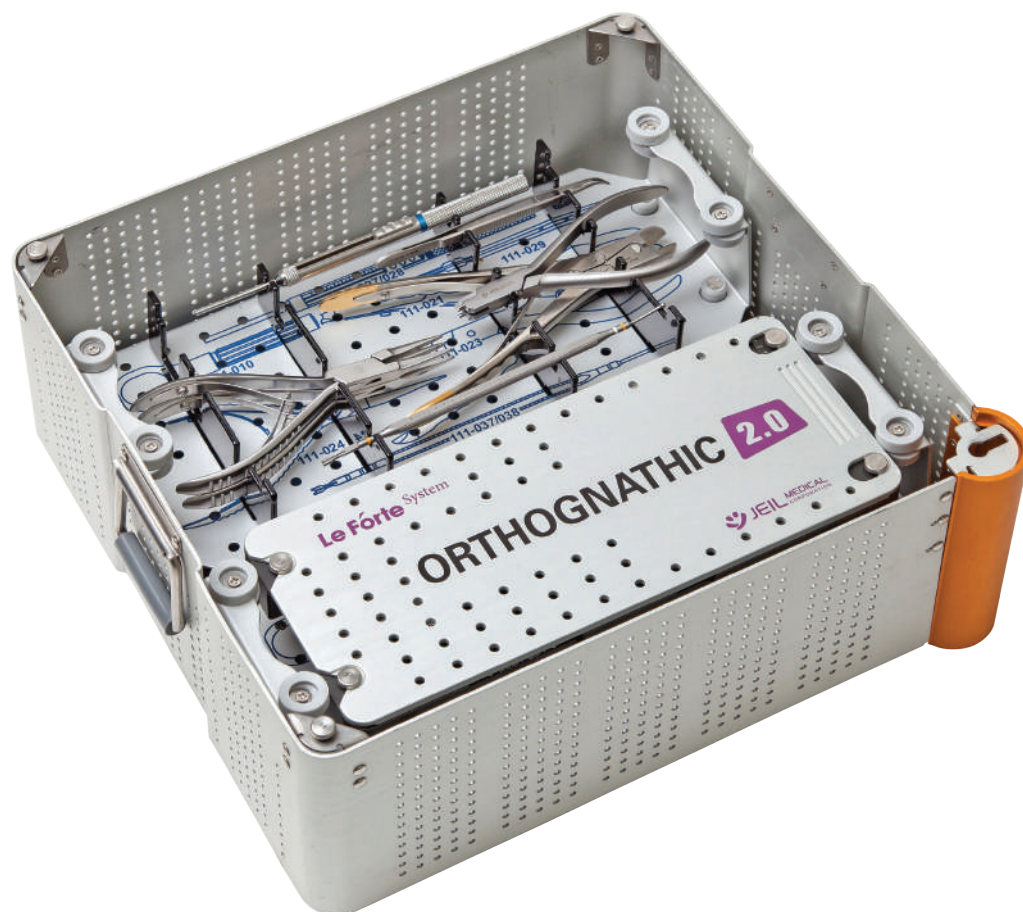
111-007LA
Mandible Recon. Implant Module



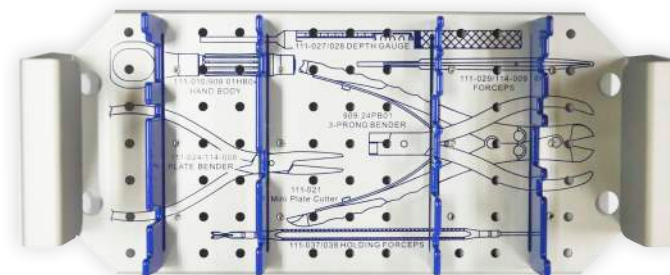
111-013LA
Mandible Trauma Implant Module



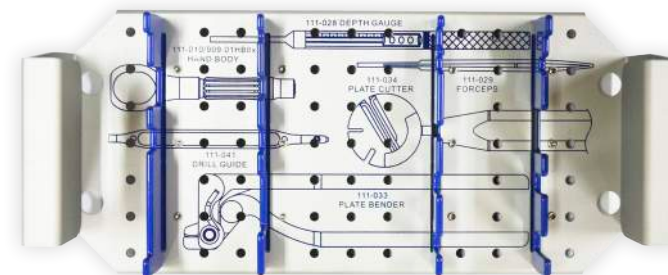
111-014LA
Mandible Recon. Locking System Implant Module

**111-009LA**

LeFort System Full Container
(can stack up to 4 implant modules simultaneously.)



Standard Instrument Module
for LeFort Full Set



Mandible Recon. Instrument Module
for LeFort Full Set

Mid Face Implant Module

111-005LA

Micro Plates		Mid Plates		Micro Screws		Mid Screws	
NO	Model	NO	Model	NO	Model	NO	Model
1	12-CD-006	1	16-CD-006	1	12-MC-002	1	16-MD-004
2	12-CD-008	2	16-CD-008	2	12-MC-003	2	16-MD-005
3	12-CD-012	3	16-CD-010	3	12-MC-004	3	16-MD-006
4	12-DY-006	4	16-DY-106	4	12-MC-005	4	16-MD-008
5	12-DY-106	5	16-IP-004	5	12-MC-006	5	16-MD-010
6	12-LL-004	6	16-LL-004	6	12-MC-008	6	19-MD-004
7	12-LL-104	7	16-LL-104	7	12-MC-010	7	19-MD-006
8	12-LR-004	8	16-LL-204	8	12-MC-012		
9	12-LR-104	9	16-LL-304	9	15-MC-004		
10	12-QD-008	10	16-LR-004	10	15-MC-006		
11	12-SQ-104	11	16-LR-104				
12	12-QD-108	12	16-LR-204				
13	12-SQ-004	13	16-LR-304				
14	12-ST-002	14	16-SQ-004				
15	12-ST-004	15	16-SQ-004-S				
16	12-ST-006	16	16-ST-002				
17	12-ST-008	17	16-ST-004				
18	12-ST-018	18	16-ST-006				
19	12-XP-005	19	16-ST-012				
		20	16-ST-018				
		21	16-ST-104				

Orthognathic Implant Module

111-006LA

Mid Plates				Mid Screws		Mini Screws	
NO	Model	NO	Model	NO	Model	NO	Model
1	16-RCL-000	6	16-RCR-000	1	16-MD-004	1	20-MN-004
2	16-RCL-002	7	16-RCR-002	2	16-MD-005	2	20-MN-005
3	16-RCL-004	8	16-RCR-004	3	16-MD-006	3	20-MN-006
4	16-RCL-006	9	16-RCR-006	4	16-MD-008	4	20-MN-008
5	16-RCL-008	10	16-RCR-008	5	16-MD-010	5	20-MN-010
				6	19-MD-004	6	20-MN-012
				7	19-MD-006	7	20-MN-014
						8	20-MN-016
						9	20-MN-018
						10	20-MN-020
						11	23-MN-006
						12	23-MN-008
Mini Plates							
NO	Model	NO	Model				
1	20-AJ-008	16	20-LL-104-F				
2	20-AJ-010	17	20-LL-204-F				
3	20-CH-002	18	20-LL-224-F				
4	20-CH-004	19	20-LL-324				
5	20-CH-006	20	20-LR-104-F				
6	20-CH-008	21	20-LR-204-F				
7	20-CH-010	22	20-LR-224-F				
8	20-CH-012	23	20-LR-324				
9	20-DR-003	24	20-SB-004				
10	20-DR-008	25	20-SB-104				
11	20-DR-013	26	20-SB-204				
12	20-DR-018	27	20-ST-006-F				
13	20-SS-008	28	20-ST-008-F				
14	20-SS-013	29	20-ST-010-F				
15	20-SS-018	30	20-ST-016				

Mandible Recon. Implant Module

111-007LA

Maxi Plates				Maxi Screws	
NO	Model	NO	Model	NO	Model
1	24-AE-004	11	24-RS-021	1	24-MX-004
2	24-AE-006	12	24-RS-025	2	24-MX-006
3	24-AE-104	13	24-SB-007	3	24-MX-008
4	24-AL-015	14	24-SB-008	4	24-MX-010
5	24-AR-015	15	24-SE-004	5	24-MX-012
6	24-CD-006	16	24-SE-006	6	24-MX-014
7	24-RL-020	17	24-SE-104	7	24-MX-016
8	24-RM-025	18	24-ST-004	8	24-MX-018
9	24-RR-020	19	24-ST-006	9	27-MX-006
10	24-RS-015	20	24-ST-104	10	27-MX-008

Mandible Trauma Implant Module

111-013LA

Mini Plates				Mini Screws	
NO	Model	NO	Model	NO	Model
1	20-CD-005	22	20-LR-404-F	1	20-AT-004
2	20-CD-009	23	20-SQ-004-R	2	20-AT-005
3	20-IP-004-R	24	20-ST-004	3	20-AT-006
4	20-IP-024	25	20-ST-006	4	20-AT-008
5	20-LL-004-R	26	20-ST-006-R	5	20-AT-010
6	20-LL-024	27	20-ST-008	6	20-MN-004
7	20-LL-104-R	28	20-ST-008-R	7	20-MN-005
8	20-LL-124	29	20-ST-010	8	20-MN-006
9	20-LL-204-F	30	20-ST-010-R	9	20-MN-008
10	20-LL-204-R	31	20-ST-016	10	20-MN-010
11	20-LL-304-F	32	20-ST-018-R	11	20-MN-012
12	20-LL-304-R	33	20-ST-104	12	20-MN-014
13	20-LL-404-F	34	20-ST-104-R	13	20-MN-016
14	20-LR-004-R	35	20-ST-106-R	14	20-MN-018
15	20-LR-024	36	20-ST-114-R	15	20-MN-020
16	20-LR-104-R	37	20-TP-005-R	16	23-MN-006
17	20-LR-124	38	20-XP-004-R	17	23-MN-008
18	20-LR-204-F	39	20-YP-027		
19	20-LR-204-R	40	20-ZL-024		
20	20-LR-304-F	41	20-ZR-024		
21	20-LR-304-R	42			

LeForte Full Instruments

Instruments											
NO	Model	Set Quantity	NO	Model	Set Quantity	NO	Model	Set Quantity	NO	Model	Set Quantity
1	111-005LA Mid Face Implant Module	1	18	111-037 Plate Holding Forceps(Micro/Mid)	1	35	CHANNEL RETRACTOR Channel Retractor	Optional	52	112-MN-STOP Drill Bit(Mini), Ø1.6mm J-Latch, 4mm stop	1
2	111-006LA Mandible Trauma Implant Module	1	19	111-038 Plate Holding Forceps(Mini)	Optional	36	LINGUAL SPLITER-L Lingual Spliter, Left	Optional	53	112-MU-301 Drill Bit(Mini), Ø1.6mm, 12mm stop	1
3	111-007LA Mandible Recon. Implant Module	1	20	BD-05 Small Grasping Forceps	2	37	LINGUAL SPLITER-R Lingual Spliter, Right	Optional	54	112-MU-302 Drill Bit(Mini), Ø1.6mm, 22mm stop	1
4	111-013LA Mandible Trauma Implant Module	1	21	114-009 Small Grasping Forceps	Optional	38	111-076-OR-L Paranasal Retractor, Large	Optional	55	112-MC-201 Drill Bit(Micro), Ø1.0mm Dental Latch, 8mm stop	Optional
5	111-009LA LeForte System Full Container	1	22	DP-96 Plate Bender(Micro/Mid/Mini)	2	39	111-076-OR-S Paranasal Retractor, Small	Optional	56	112-MC-202 Drill Bit(Micro), Ø1.0mm Dental Latch, 12mm stop	Optional
6	111-010LA Screwdriver Handle(Short)	Optional	23	114-008 Plate Bender(Micro/Mid/Mini)	Optional	40	112-MC-302 Drill Bit(Micro), Ø1.0mm J-Latch, 12mm stop	1	57	112-MD-201 Drill Bit(Mid), Ø1.3mm Dental Latch, 10mm stop	Optional
7	111-010 Screwdriver Handle	Optional	24	111-023 3-Prong Plate Bender(Mini)	1	41	122-MC-301 Long Drill Bit(Micro), Ø1.0mm J-Latch, 12mm stop	1	58	112-MN-201 Drill Bit(Mini), Ø1.6mm Dental Latch, 8mm stop	Optional
8	111-027 Depth Gauge(Micro/Mid)	1	25	111-033 Plate Bender(Maxi Recon.)	1	42	112-MD-301 Drill Bit(Mid), Ø1.3mm J-Latch, 14mm stop	1	59	112-MN-202 Drill Bit(Mini), Ø1.6mm Dental Latch, 12mm stop	Optional
9	111-028 Depth Gauge(Mini/Maxi)	1	26	111-039 Plate Bender(Mid), Shaft type	Optional	43	112-MD-302 Long Drill Bit(Mid), Ø1.3mm J-Latch, 14mm stop	1	60	112-MX-201 Drill Bit(Maxi), Ø2.0mm Dental Latch, 8mm stop	Optional
10	111-026-1-L Cannula	Optional	27	DP-91 Plate Cutter(Micro)	Optional	44	112-MN-301 Drill Bit(Mini), Ø1.6mm J-Latch, 12mm stop	1	61	112-MX-202 Drill Bit(Maxi), Ø2.0mm Dental Latch, 12mm stop	Optional
11	111-026-2-L Cannula Drill Guide(Mini/Maxi)	Optional	28	114-007 Plate Cutter(Micro/Mid)	Optional	45	112-MN-302 Drill Bit(Mini), Ø1.6mm J-Latch, 22mm stop	1	62	113-MC-301 Screwdriver Shaft(Micro)	2
12	111-026-3-L Cannula Trocar	Optional	29	111-042 Plate Cutter(Micro/Mid/Mini)	Optional	46	112-MN-303 Long Drill Bit(Mini), Ø1.6mm J-Latch, 22mm stop	1	63	113-MC-202 Screwdriver Shaft(Micro), Dental Latch	1
13	111-026-4-L Cheek Retractor	Optional	30	LX-103 Plate Cutter(Mini)	1	47	112-MN-306 Drill Bit(Mini), Ø1.6mm J-Latch, 6mm stop	1	64	113-MD-101 Screwdriver Shaft(Mid)	2
14	111-051-L1 Bone Lifting Shaft(Single Type)	Optional	31	111-034 Plate Cutter(Maxi)	2	48	112-MX-301 Drill Bit(Maxi), Ø2.0mm J-Latch, 24mm stop	1	65	113-MD-201 Screwdriver Shaft(Mid), Dental Latch	1
15	111-051-L2 Bone Lifting Shaft(Double Type)	Optional	32	111-036 Mesh Cutter	Optional	49	112-MX-302 Long Drill Bit(Maxi), Ø2.0mm J-Latch, 30mm stop	1	66	113-MN-101 Screwdriver Shaft(Mini)	2
16	111-031 Plate Holding Forceps(Micro/Mid)	Optional	33	111-043 Separator	Optional	50	112-MC-STOP Drill Bit(Micro), Ø1.0mm J-Latch, 4mm stop	1	67	113-MN-201 Screwdriver Shaft(Mini), Dental Latch	1
17	111-032 Plate Holding Forceps(Mini/Maxi)	Optional	34	111-041 Drill Guide(Mini/Maxi)	1	51	112-MD-STOP Drill Bit(Mid), Ø1.3mm J-Latch, 4mm stop	1	68	113-MN-201 Screwdriver Shaft(Maxi)	2

Mandible Recon. Locking System Implant Module

111-014LA

Mini Locking Plates		Maxi Locking Plates		Mini Locking Screws		Maxi Locking Screws	
NO	Model	NO	Model	NO	Model	NO	Model
1	20L-CD-005	1	24L-AE-004	1	20L-MN-004	1	24L-MX-004
2	20L-CD-007	2	24L-AE-006	2	20L-MN-005	2	24L-MX-005
3	20L-CD-009	3	24L-AE-104	3	20L-MN-006	3	24L-MX-006
4	20L-SB-004	4	24L-AL-015	4	20L-MN-008	4	24L-MX-008
5	20L-SB-104	5	24L-AR-015	5	20L-MN-010	5	24L-MX-010
6	20L-SB-204	6	24L-CD-006	6	20L-MN-012	6	24L-MX-012
7	20L-ST-004-R	7	24L-RL-020	7	20L-MN-014	7	24L-MX-014
8	20L-ST-006-R	8	24L-RM-025	8	20L-MN-016	8	24L-MX-016
9	20L-ST-006-R10	9	24L-RR-020	9	20L-MN-018	9	24L-MX-018
10	20L-ST-006-R15	10	24L-RS-015	10	23L-MN-008	10	27L-MX-008
11	20L-ST-010-R	11	24L-RS-021	11	23L-MN-010	11	27L-MX-010
12	20L-ST-016-R	12	24L-RS-025	12	23L-MN-012	12	27L-MX-012
13	20L-ST-018-R	13	24L-ST-006	13	23L-MN-014	13	27L-MX-014
14	20L-ST-104-R	14	24L-ST-104				

LeForte Locking Instruments

Instruments					
NO	Model	Set Quantity	NO	Model	Set Quantity
1	111-014LA Mandible Recon. Locking System Implant Module	1	18	111-041 Drill Guide(Mini/Maxi)	1
2	111-010LA Screwdriver Handle(Short)	1	19	112-MN-301 Drill Bit(Mini), Ø1.6mm, J-Latch, 12mm stop	1
3	111-010 Screwdriver Handle	Optional	20	112-MN-302 Drill Bit(Mini), Ø1.6mm, J-Latch, 22mm stop	1
4	111-028 Depth Gauge(Mini/Maxi)	1	21	112-MN-303 Long Drill Bit(Mini), Ø1.6mm, J-Latch, 22mm stop	1
5	111-026-1-L Cannula	Optional	22	112-MN-306 Drill Bit(Mini), Ø1.6mm, J-Latch, 6mm stop	1
6	111-026-2-L Cannula Drill Guide(Mini/Maxi)	Optional	23	112-MX-301 Drill Bit(Mini), Ø2.0mm, J-Latch, 24mm stop	1
7	111-026-3-L Cannula Trocar	Optional	24	112-MX-302 Long Drill Bit(Mini), Ø2.0mm, J-Latch, 30mm stop	1
8	111-026-4-L Cheek Retractor	Optional	25	112-MN-STOP Drill Bit(Mini), Ø1.6mm, J-Latch, 4mm stop	1
9	111-032 Plate Holding Forceps(Mini/Maxi)	Optional	26	112-MU-301 Drill Bit(Mini), Ø1.6mm, 12mm stop	1
10	BD-05 Small Grasping Forceps	1	27	112-MU-302 Drill Bit(Mini), Ø1.6mm, 22mm stop	1
11	114-009 Small Grasping Forceps	Optional	28	112-MN-201 Drill Bit(Mini), Ø1.6mm Dental Latch, 8mm stop	Optional
12	DP-96 Plate Bender(Micro/Mid/Mini)	2	29	112-MN-202 Drill Bit(Mini), Ø1.6mm Dental Latch, 12mm stop	Optional
13	114-008 Plate Bender(Micro/Mid/Mini)	Optional	30	112-MX-201 Drill Bit(Mini), Ø2.0mm Dental Latch, 8mm stop	Optional
14	111-023 3-Prong Plate Bender(Mini)	1	31	112-MX-202 Drill Bit(Mini), Ø2.0mm Dental Latch, 12mm stop	Optional
15	111-033 Plate Bender(Maxi Recon.)	1	32	113-MN-101 Screwdriver Shaft(Mini)	2
16	LX-103 Plate Cutter(Mini)	1	33	113-MN-201 Screwdriver Shaft(Mini), Dental Latch	Optional
17	111-034 Plate Cutter(Maxi)	2	34	113-MX-101 Screwdriver Shaft(Maxi)	2

LeForte System Full Set



Le F3rte System





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