

# Lorenz® Plating System Midface

1.5/2.0mm



**BIOMET**<sup>®</sup>  
MICROFIXATION  
Anticipate. Innovate.<sup>™</sup>

# The Lorenz® Midface Plating System: Excellence By Design

Anticipation and innovation. These two qualities have made Biomet Microfixation an industry leader. Founded by Walter Lorenz more than thirty years ago, Biomet Microfixation offers instrumentation, plating systems and related products for a wide range of surgical procedures.

Biomet Microfixation specializes in offering titanium plating systems that meet the specific demand of trauma, orthognathic and reconstructive surgeries. The Midface system provides streamlined, efficient and versatile containers with drop-in trays that provide complete organization of implants and instrumentation in two convenient storage options.

With the Lorenz Midface Plating system, every component is neatly organized into clearly-labeled compartments to make implant location, retrieval and tracking simple and efficient. This system features an instrumentation tray and modular implant containers for 1.5mm and 2.0mm system storage. Each customizable container offers a variety of procedure-specific drills, blades, general plates and meshes to meet the specific needs of the surgeon.

The Lorenz Midface Plating System combines the functionality of modular construction, design that facilitates ease of use, excellent delivery, and the dependability of years of clinical success into a unique package.



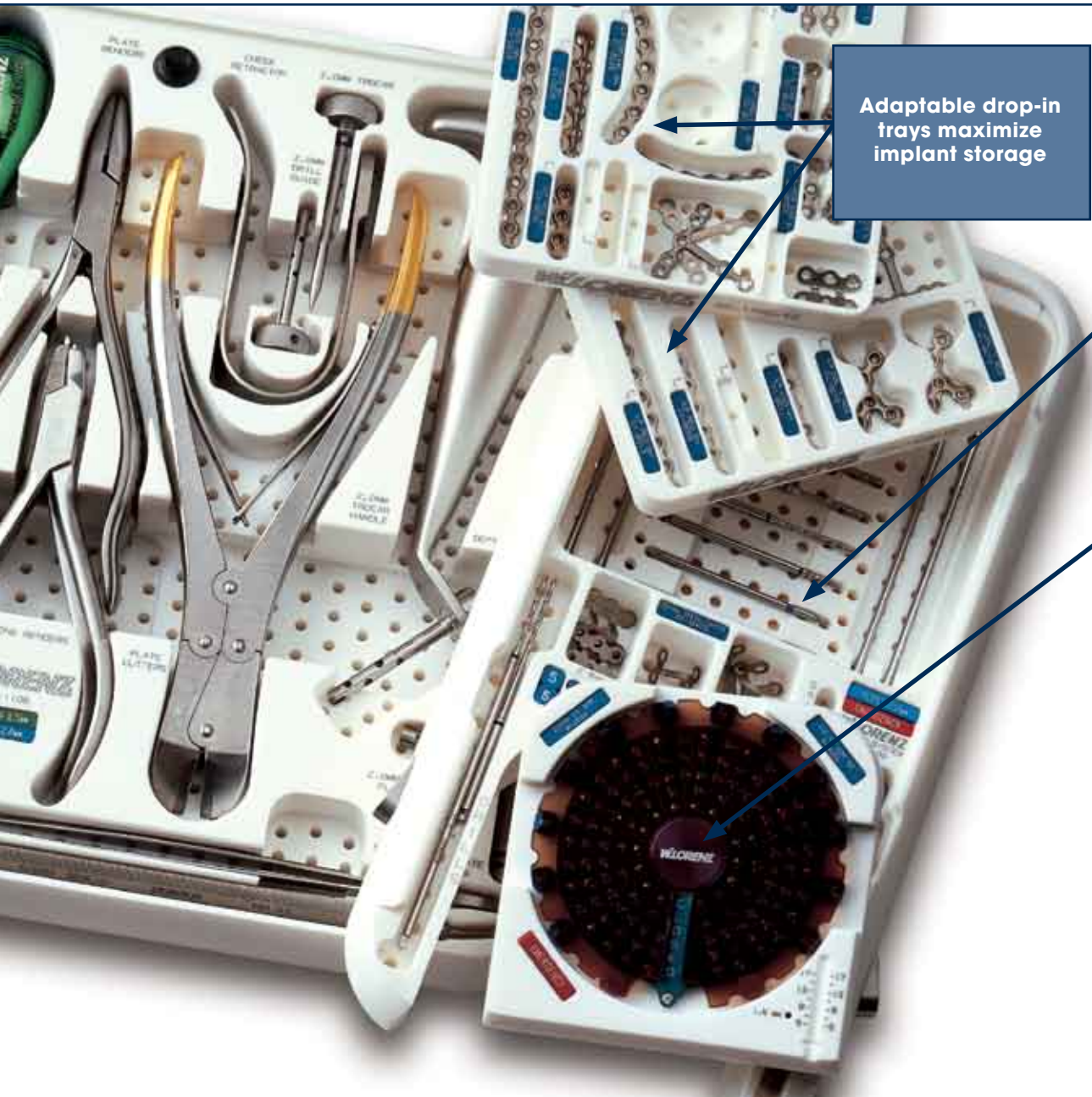
**Tagging system and pocket etching identifies implants**

**1.5 System offers mesh and pre-formed orbital floor plate storage**

**2.0mm IMF screws are available in the 1.5 and 2.0 System trays**

**Clearly labeled instrument tray with molded compartments**





Adaptable drop-in trays maximize implant storage



Optional 2.0mm Mandibular Fracture drop-in tray

2.0 System offers twist-drill storage with individual drill bays



Removable screw dial for convenient access and easy reload



Lightweight rack provides storage of Midface System in standard Aesculap® container

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# 1.5mm Lorenz® Midface System

The 1.5mm Lorenz Midface System features two drop-in trays and clearly marked pockets for implants, drills and blades. All components of the 1.5mm Midface module are clearly marked with either plate specific etching or the unique Midface tagging system. Other features include:

- Removable screw dial for convenient access and easy reload
- Self-drilling screws are available in cross-drive and center-drive versions in lengths from 3.5mm to 7mm
- Self-tapping screws are available in cross-drive and center-drive versions in lengths from 3.5mm to 7mm
- High Torque (HT) screws provide additional screw retention
- 0.6mm profile titanium plates allow for optimal stability with minimal palpability
- Broad selection of meshes and procedure-specific plates

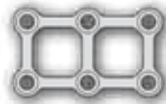
## Indications

- Trauma
- Neurosurgery
- Craniomaxillary Reconstruction
- Orthognathic Procedures in the Midface

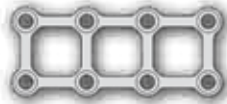
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# 1.5mm Plates



Matrix Plate  
Rectangle, 2x3  
01-7136



Matrix Plate  
Rectangle, 2x4  
01-7137



Straight Plate  
2-Hole, Medium  
01-7345



Straight Plate  
2-Hole, Long  
01-7347



Straight Plate  
4-Hole, Regular  
01-7040



Straight Plate  
4-Hole, Medium  
01-7045



Straight Plate  
4-Hole, Long  
01-7047



Straight Plate  
6-Hole, Regular  
01-7050



Straight Plate  
6-Hole, Long  
01-7057



Straight Plate  
8-Hole, Regular  
01-7062



Orbital Plate  
6-Hole, Curved  
01-7126



Orbital Plate  
8-Hole, Curved  
01-7128



Orbital Plate  
10-Hole, Curved  
01-7130



L Plate  
Left, Regular, 2x2  
01-7070



L Plate  
Right, Regular, 2x2  
01-7071



L Plate  
Left, Medium, 2x2  
01-7074



L Plate  
Right, Medium, 2x2  
01-7075



L Plate  
Left, Long, 2x2  
01-7078



L Plate  
Right, Long, 2x2  
01-7079



L Plate, 100°  
Left, Medium, 3x3  
01-7032



L Plate, 100°  
Right, Medium, 3x3  
01-7033



L Plate, 100°  
Left, X-Long, 3x3  
01-7036



L Plate, 100°  
Right, X-Long, 3x3  
01-7037



Z Plate  
Left, Medium, 2x2  
01-7085



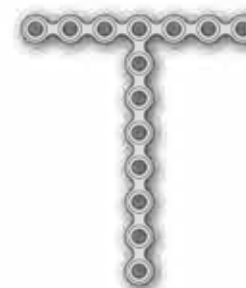
Z Plate  
Right, Medium, 2x2  
01-7086



T Plate  
Regular, 3x3  
01-7090



Y Plate  
5-Hole, Regular  
01-7100



T Plate  
Regular, 7x7  
01-7096



1.5mm LeFort Plates  
Flat, no advancement 01-6480  
2mm, advancement 01-6482  
3mm, advancement 01-6483  
4mm, advancement 01-6484  
5mm, advancement 01-6485  
6mm, advancement 01-6486  
7mm, advancement 01-6487  
9mm, advancement 01-6489  
11mm, advancement 01-6491



Y Plate  
5-Hole, Long  
01-7102



Y Plate  
5-Hole, X-Long  
01-7104



Double Y Plate  
6-Hole, Regular  
01-7110



Double Y Plate  
6-Hole, Long  
01-7112



Double Y Plate  
6-Hole, X-Long  
01-7114

# 1.5mm Plates



Triangle Plate  
01-7132



Square Plate  
01-7131



X Plate  
01-7120



Double T Plate  
14mm  
01-7092



Double T Plate  
17mm  
01-7093



Square Plate  
4-Hole, 0.5mm  
01-7357



Rectangle Plate  
4-Hole, 0.5mm  
01-7359



Burr Hole Plate  
13mm Dia., 0.5mm  
01-7306



Burr Hole Plate  
18.5mm Dia., 0.5mm  
01-7308



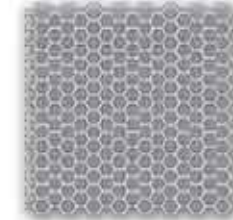
Burr Hole Plate  
22mm Dia., 0.5mm  
01-7309



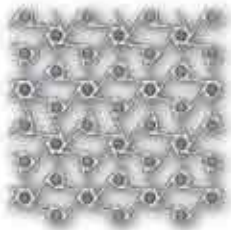
16-Hole, Straight  
01-7066



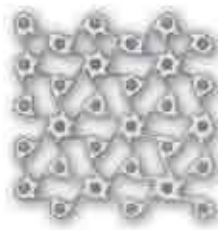
20-Hole, Adaption  
01-7068



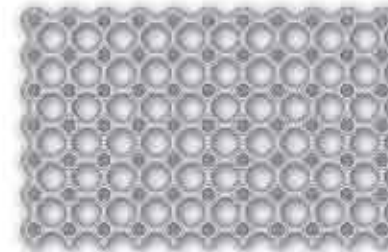
1.0/1.5mm  
Titanium Hex Panel  
0.2mm Thickness  
85mm x 50mm  
01-7340  
0.2mm Thickness  
203mm x 127mm  
01-7341



Contourable Mesh  
206mm x 123mm  
0.3mm Thickness  
01-7250  
0.6mm Thickness  
01-7251



Ultra Pre-Contoured Mesh  
206mm x 123mm  
0.3mm Thickness  
01-7065  
0.6mm Thickness  
01-7069  
40mm x 40mm  
0.6mm Thickness  
01-7017



Small Grid Panel  
0.3mm Thickness  
85mm x 53mm  
01-7185  
0.6mm Thickness  
85mm x 53mm  
01-7182



Pre-formed Orbital  
Floor Plate  
Large, 0.3mm  
01-7108



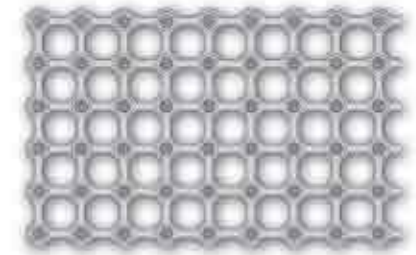
Pre-formed Orbital  
Floor Plate  
Medium, 0.3mm  
01-7107



Pre-formed Orbital  
Floor Plate  
Small, 0.3mm  
01-7106



Pre-formed N.O.E Plate  
0.3mm  
01-7109



Regular Grid Panel  
0.6mm Thickness  
80mm x 53mm  
01-7180

# 1.5mm Screws

## 1.5mm HT X-Drive Screws\* (5 pk)



Part #	Description
95-1503	1.5 x 3.5mm HT X-Drive
95-1504	1.5 x 4mm HT X-Drive
95-1505	1.5 x 5mm HT X-Drive
95-1506	1.5 x 6mm HT X-Drive
95-1507	1.5 x 7mm HT X-Drive
95-1508	1.5 x 8mm HT X-Drive
95-1509	1.5 x 9mm HT X-Drive
95-1511	1.5 x 11mm HT X-Drive
95-1513	1.5 x 13mm HT X-Drive
95-1515	1.5 x 15mm HT X-Drive
95-1803	1.8 x 3.5mm HT X-Drive Emergency
95-1805	1.8 x 5mm HT X-Drive Emergency
95-1807	1.8 x 7mm HT X-Drive Emergency
95-1809	1.8 x 9mm HT X-Drive Emergency

\* Must be used with HT Blade  
91-XXXX for single screws

## 1.5mm HT X-Drive Self-Drilling Screws\* ( 5 pk )



Part #	Description
95-6103	1.5 x 3.5mm HT X-Drive Self-Drilling
95-6104	1.5 x 4mm HT X-Drive Self-Drilling
95-6105	1.5 x 5mm HT X-Drive Self-Drilling
95-6106	1.5 x 6mm HT X-Drive Self-Drilling
95-6107	1.5 x 7mm HT X-Drive Self-Drilling

\* Must be used with HT Blade  
91-XXXX for single screws

## 1.5mm Center-Drive Screws (5 pk)



Part #	Description
01-7202	1.5 x 2.5mm Center-Drive
01-7203	1.5 x 3.5mm Center-Drive
01-7204	1.5 x 4mm Center-Drive
01-7205	1.5 x 5mm Center-Drive
01-7206	1.5 x 6mm Center-Drive
01-7207	1.5 x 7mm Center-Drive
01-7208	1.5 x 8mm Center-Drive
01-7209	1.5 x 9mm Center-Drive
01-7211	1.5 x 11mm Center-Drive
01-7213	1.5 x 13mm Center-Drive
01-7215	1.5 x 15mm Center-Drive
01-7223	1.8 x 3.5mm Center-Drive Emergency
01-7225	1.8 x 5mm Center-Drive Emergency
01-7227	1.8 x 7mm Center-Drive Emergency

99-XXXX for single screws

## 1.5mm Center-Drive Self-Drilling Screws ( 5 pk )



Part #	Description
01-7283	1.5 x 3.5mm Center-Drive Self-Drilling
01-7284	1.5 x 4mm Center-Drive Self-Drilling
01-7285	1.5 x 5mm Center-Drive Self-Drilling

99-XXXX for single screws

## Twist Drills



1.1 x 50mm 3.5mm Stop 01-7141	1.1 x 50mm 5mm Stop 01-7142	1.1 x 50mm 7mm Stop 01-7144
1.1 x 50mm 9mm Stop 01-7146	1.1 x 50mm 15mm Stop 01-7148	1.1 x 105mm 18mm Stop 01-7149



Hall Drill 1.1 x 87mm 3.5mm Stop 01-7393	Hall Drill 1.1 x 87mm 5mm Stop 01-7395	Hall Drill 1.1 x 97mm 7mm Stop 01-7397
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Black Max Drill 1.1 x 104mm 3.5mm Stop 01-7392	Black Max Drill 1.1 x 104mm 5mm Stop 01-7394
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Midas Rex 1.0 x 38mm 3.5mm Stop 01-7143	Midas Rex 1.0 x 38mm 5mm Stop 01-7145	Midas Rex 1.1 x 38mm 5mm Stop 01-7139
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Midas Rex G3 1.1 x 3.5mm Stop 15-1713	Midas Rex G3 1.1 x 5mm Stop 15-1715
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Contra Angle 1.1 x 8mm 01-6950	Contra-Angle 1.1 x 16mm 01-6951
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Items not to scale

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# 2.0mm Lorenz® Midface System

The 2.0mm Lorenz Midface System includes two drop-in trays fully adaptable to specific 2.0mm needs; an optional 2.0mm mandibular fracture tray is also available. The system features a designated drill compartment with individual drill bays. All components in the 2.0mm Midface module are clearly marked with either plate specific etching or the unique Midface tagging system. Other features include:

- Removable screw dial for convenient access and easy reload
- Self-drilling cross-drive screws are available in lengths from 4mm to 7mm
- Self-tapping screws are available in cross-drive and center-drive versions in lengths from 4mm to 19mm
- High Torque (HT) screws provide for additional screw retention
- 2.0mm Midface plates available in both 0.6mm and 1.0mm profiles to accommodate specific surgical preferences
- Broad selection of procedure-specific plates

## Indications

- Orthognathic Surgery of the Midface and Mandible
- Oral and Maxillofacial Trauma
- Reconstructive Surgery

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# 2.0mm Plates



Straight Plate  
2-Hole, Medium  
LP: 01-8046



Straight Plate  
4-Hole, Regular  
LP: 01-8050  
M: 01-9204



Straight Plate  
4-Hole, Medium  
LP: 01-8010  
M: 01-9288



Straight Plate  
4-Hole, Long  
LP: 01-8011  
M: 01-9205



Straight Plate  
4-Hole, Extra Long  
M: 01-9215



Straight Plate  
6-Hole, Regular  
LP: 01-8056  
M: 01-9206



L Plate  
Left, Regular, 2x2  
LP: 01-8053  
M: 01-9231



L Plate  
Right, Regular, 2x2  
LP: 01-8052  
M: 01-9230



L Plate  
Left, Medium, 2x2  
LP: 01-8016  
M: 01-9292



L Plate  
Right, Medium, 2x2  
LP: 01-8015  
M: 01-9290



L Plate  
Left, Long, 2x2  
LP: 01-8055  
M: 01-9233



L Plate  
Right, Long, 2x2  
LP: 01-8054  
M: 01-9232



L Plate  
Left, Medium, 3x3  
LP: 01-8095



L Plate  
Right, Medium, 3x3  
LP: 01-8094



L Plate  
Left, Long, 3x3  
LP: 01-8097



L Plate  
Right, Long, 3x3  
LP: 01-8096



T Plate  
Regular, 3x3  
LP: 01-8060  
M: 01-9240



T Plate  
Long, 2x3  
M: 01-9241



T Plate  
Medium, Ext. Base, 2x5  
LP: 01-8091



T Plate  
Long, Ext. Base, 2x5  
LP: 01-8092



Z Plate  
Left, Regular, 2x2  
LP: 01-8081



Z Plate  
Right, Regular, 2x2  
LP: 01-8082



Z Plate  
Left, Long, 2x2  
LP: 01-8083



Z Plate  
Right, Long, 2x2  
LP: 01-8084



Y Plate  
5-Hole, Regular  
LP: 01-8070  
M: 01-9250



Y Plate  
5-Hole, Long  
M: 01-9251



Double Y Plate  
6-Hole, Regular  
LP: 01-8072  
M: 01-9260



Double Y Plate  
6-Hole, Long  
LP: 01-8073  
M: 01-9262

# 2.0mm Plates



BSSO Plate  
4-Hole  
M: 01-9222



BSSO Plate  
6-Hole  
M: 01-9224



Orbital Plate  
6-Hole, Curved  
LP: 01-8018  
M: 01-9226



Orbital Plate  
8-Hole, Curved  
LP: 01-8019



Burr Hole Plate, Large  
17mm diameter  
0.5mm Thickness  
LP: 01-8068



Burr Hole Plate, Small  
13mm diameter  
0.5mm Thickness  
LP: 01-8066



Double T Plate  
Regular, 2x2  
LP: 01-8065



Matrix, 2x2  
M: 01-9272



Short Matrix, 2x8  
M: 01-9281

Curved Matrix, 2x8  
M: 01-9285



Short Matrix, 2x6  
M: 01-9278

Curved Matrix, 2x6  
M: 01-9280



Short Matrix, 2 x 4  
M: 01-9274



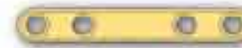
8-Hole Angle Plate  
M: 01-9229



6-Hole Angle Plate  
M: 01-9228



Compression  
Straight Plate  
4-Hole, Medium  
M: 01-9282



Compression  
Straight Plate  
4-Hole, Long  
M: 01-9284



Compression  
Straight Plate  
6-Hole, Medium  
M: 01-9286



Straight Plate  
8-Hole, Medium  
M: 01-9291



Straight Plate  
8-Hole, Regular  
LP: 01-8013  
M: 01-9208



Straight Plate,  
16-Hole, Regular  
LP: 01-8014  
M: 01-9216



Straight Plate  
6-Hole, Long  
LP: 01-8058  
M: 01-9207



Paulus Chin Plate  
01-6358 2mm  
01-6360 4mm  
01-6362 6mm  
01-6364 8mm  
01-6366 10mm  
01-6368 12mm  
01-6370 14mm  
01-6372 16mm



Dual Rail Chin Plate  
01-6472 2mm  
01-6473 3mm  
01-6474 4mm  
01-6475 5mm  
01-6476 6mm  
01-6477 7mm  
01-6478 8mm  
01-6479 9mm  
01-6471 11mm



Chin Plate  
01-6452 2mm  
01-6454 4mm  
01-6456 6mm  
01-6458 8mm  
01-6460 10mm  
01-6462 12mm  
01-6464 14mm  
01-6466 16mm

# 2.0mm Screws

## 2.0mm HT X-Drive Screws\* (5 pk)



Part #	Description
95-2004	2.0 x 4mm HT X-Drive
95-2005	2.0 x 5mm HT X-Drive
95-2007	2.0 x 7mm HT X-Drive
95-2009	2.0 x 9mm HT X-Drive
95-2011	2.0 x 11mm HT X-Drive
95-2013	2.0 x 13mm HT X-Drive
95-2015	2.0 x 15mm HT X-Drive
95-2017	2.0 x 17mm HT X-Drive
95-2019T	2.0 x 19mm HT X-Drive (fully threaded)
95-2305	2.3 x 5mm HT X-Drive Emergency
95-2307	2.3 x 7mm HT X-Drive Emergency
95-2309	2.3 x 9mm HT X-Drive Emergency
95-2311	2.3 x 11mm HT X-Drive Emergency

\* Must be used with HT Blade  
91-XXXX for single screws

## 2.0mm HT Self-Drilling Screws\* (5 pk)



Part #	Description
95-6204	2.0 x 4mm HT Self-Drilling
95-6205	2.0 x 5mm HT Self-Drilling
95-6207	2.0 x 7mm HT Self-Drilling

\* Must be used with HT Blade  
91-XXXX for single screws

## 2.0mm Self-Drilling IMF Screws (5pk)



Part #	Description
95-5305	2.0 x 5mm Self-Drilling IMF
95-5307	2.0 x 7mm Self-Drilling IMF
95-5309	2.0 x 9mm Self-Drilling IMF
95-5311	2.0 x 11mm Self-Drilling IMF

91-XXXX for single screws

## 2.0mm IMF Screws (5pk)



Part #	Description
95-5213	2.0 x 13mm IMF
95-5215	2.0 x 15mm IMF

91-XXXX for single screws

## 2.0mm Center-Drive Screws (10pk)



Part #	Description
01-9474	2.0 x 4mm Center-Drive
01-9475	2.0 x 5mm Center-Drive
01-9476	2.0 x 6mm Center-Drive
01-9477	2.0 x 7mm Center-Drive
01-9479	2.0 x 9mm Center-Drive
01-9481	2.0 x 11mm Center-Drive
01-9483	2.0 x 13mm Center-Drive
01-9485	2.0 x 15mm Center-Drive
01-9487	2.0 x 17mm Center-Drive
01-9489	2.0 x 19mm Center-Drive
01-9495	2.3 x 5mm Center-Drive Emergency
01-9497	2.3 x 7mm Center-Drive Emergency
01-9499	2.3 x 9mm Center-Drive Emergency

99-XXXX for single screws

## Twist Drills



1.5 x 50mm  
5mm Stop  
01-9192

1.5 x 50mm  
7mm Stop  
01-9193

1.5 x 50mm  
10mm Stop  
01-9195

1.5 x 50mm  
No Stop  
01-9196

1.5 x 70mm  
No Stop  
01-9197



1.5 x 105mm  
No Stop  
01-9198

1.5 x 105mm  
5mm Stop  
01-9199

1.5 x 105mm  
7mm Stop  
01-9200

1.5 x 105mm  
11mm Stop  
01-9202

1.5 x 115mm  
37mm Stop  
01-9203



Contra Angle  
1.5 x 7mm  
5mm Stop  
01-9180

Contra Angle  
1.5 x 15mm  
5mm Stop  
01-9181

Contra Angle  
1.5 x 18mm  
5mm Stop  
01-9182



Midas Rex 1.5 x 5mm Stop  
01-9185

Items not to scale

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# Instruments



1.5/2.0 Standard Handle  
01-7164



90° Contra Angle  
Screwdriver  
24-1189



Orbital Retractor  
Small  
15-0280  
Medium  
15-0281



Green Screwdriver Handle  
01-7390



Beuse Plate  
Holding Forceps  
01-9095



Snap-On Cheek Retractor  
24-2556



2.0/2.4 Screwdriver  
Handle  
01-7600

Ratcheting 2.0/2.4  
T Handle  
24-9905



1.5/2.0 Depth Gauge  
01-9123



Cheek Retractor  
01-2556



2.0mm Trocar  
24-1124



2.0mm Drill Guide  
24-1126



2.0mm Cannula  
Plate Holder  
24-1128



2.0mm Trocar Handle w/ Cannula  
20-1140

**1.5mm Blades**



1.5mm Center-Drive  
Standard  
01-7176

1.5mm Center-Drive  
Short  
01-7171

1.5mm Contra-Angle  
Center-Drive  
01-7178



1.5mm HT X-Lock  
Standard\*  
15-1196

1.5mm HT X-Lock  
Short\*  
15-1194

1.5mm HT X-Lock  
Contra-Angle\*  
15-1193



1.5mm Plate  
Holding Wand  
01-7186



2.0mm Plate  
Holding Wand  
01-9086



Plate Cutting  
Pliers, TC  
01-9960

**2.0mm Blades**



2.0mm Center-Drive  
Standard  
01-9047

2.0mm Center-Drive  
Contra-Angle  
01-9049

2.0 HT X-Lock  
Contra-Angle\*  
20-1193

2.0 HT X-Lock Short\*  
20-1194

2.0 HT X-Lock Long\*  
20-1196

\*must be used with HT screws



IMF Sleeve Blade  
20-1199



2.0mm Tap  
01-9048



Plate Bending Plier  
01-7465



2.0mm 3-Prong  
Bender  
01-9070



2.0mm Plate  
Bender  
01-9728



1.5mm 3-Prong Bender  
01-7167

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# Components



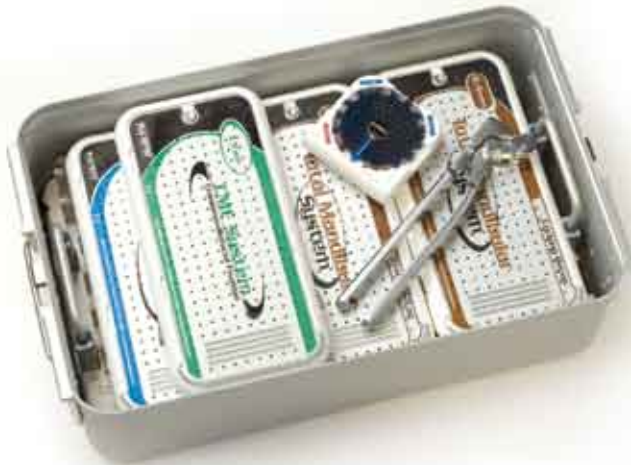
1.5/2.0 Midface System  
Instrument Tray  
15-1106



1.5/2.0 Midface  
Complete with tagging system  
(instruments and implants not included)  
15-1151



Midface Rack only  
15-1150



Aesculap® Trauma Combo Container  
Holds up to 6 implant trays and instruments  
(instruments, implants and trays are not included)  
01-9011



1.5/2.0 Midface Trays with tagging and  
Aesculap® Frame  
(instruments and implants not included)  
15-1161



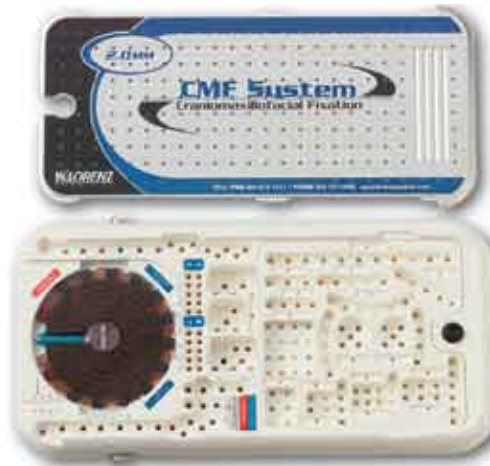
Aesculap®  
System Frame  
15-1160



Aesculap® container  
(15-1161 not included)  
01-9510



1.5mm Midface Implant Container (w/Drop-in Trays)  
15-1100



2.0mm Midface Implant Container (w/Drop-in Trays)  
20-1100



Midface Tagging System  
with Removal Tool — 15-2400  
Removal Tool only — 15-2401  
(Removal Tool used in screwdriver handle)



1.5mm Dedicated Plate  
Replacement Drop-in Tray  
15-1100-13



1.5mm Adaptable Plate  
Replacement Drop-in Tray  
15-1100-12



2.0mm Adaptable Plate  
Replacement Drop-in Tray  
20-1100-13



2.0mm Dedicated Plate  
Replacement Drop-in Tray  
20-1100-12



1.5mm  
Replacement Screw Dial  
15-1100-08



2.0mm  
Replacement Screw Dial  
20-1100-08



Optional 2.0mm Mandibular  
Fracture Tray  
20-1100-14

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For more information on the Lorenz® Plating System Midface, please contact us at:

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02/12/08