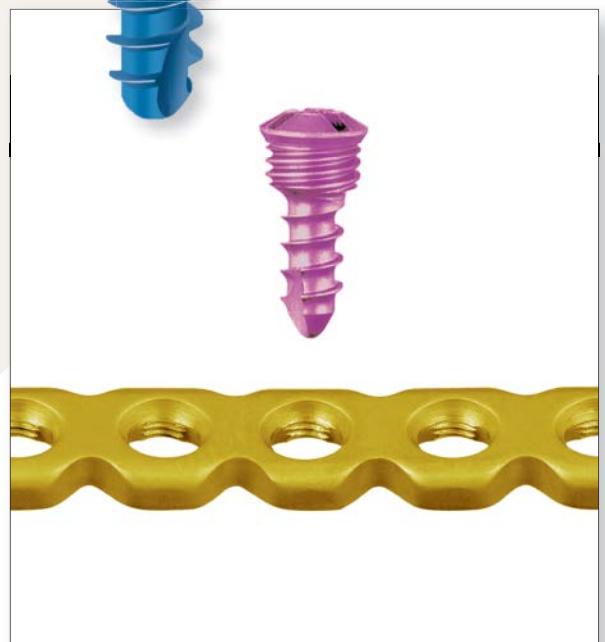
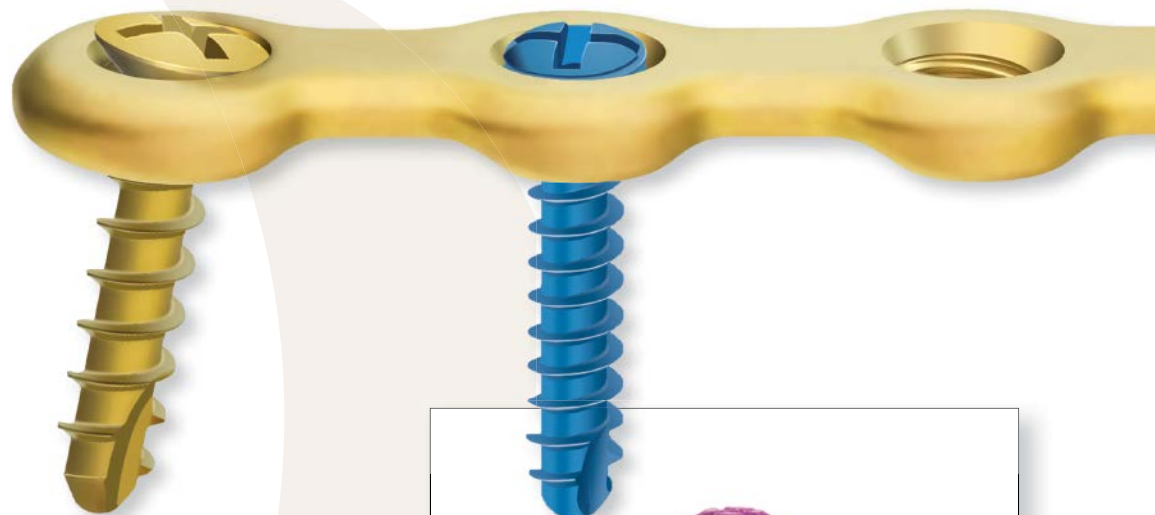


LOCKING RECONSTRUCTION AND MINI PLATE SYSTEM

Contourable in three dimensions



LOCKING RECONSTRUCTION AND MINI PLATE SYSTEM

Contourable in three dimensions

2.0 mm Mini Locking Plate and 2.4 mm Locking Reconstruction Plate System for the mandible and maxilla:

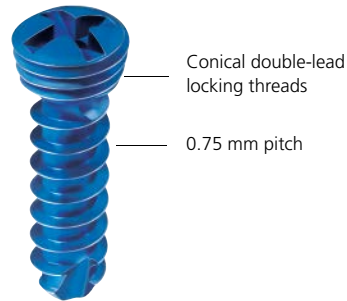
- Low-profile plating system
- Titanium implants
- Self-tapping screws
- Locking option provides:
 - Increased construct stability
 - Decreased risk of screw back out and subsequent loss of reduction



2.0 MM LOCKING SCREWS AND PLATES

2.0 MM LOCKING SCREWS

- PLUSDRIVE® Recess*
 - Improves retention with screwdriver blade
 - Reduces stripping
 - Provides off-axis screw placement ability
- Emergency screw available in cases of stripped screws



PLUSDRIVE RECESS AND COLOR CODED



2.0 mm
Cortex



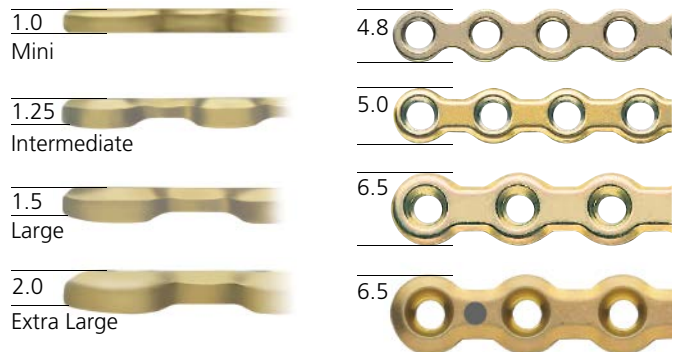
2.0 mm
Locking



Threaded plate holes accept both nonlocking and locking 2.0 mm PLUSDRIVE Screws. Nonlocking screws allow a maximum of 13°-18° of angulation from central axis.

2.0 MM PLATES

- Four profiles accommodate a wide range of indications
- Design facilitates rapid three-dimensional contouring for improved anatomic fit
- Manufactured from commercially pure titanium for biocompatibility



*Data on file at DePuy Synthes (MT04-345, MT04-448).

2.4 MM LOCKING SCREWS AND PLATES

2.4 MM AND 3.0 MM LOCKING SCREWS



CRUCIFORM RECESS AND COLOR CODED



2.4 mm
Locking



2.4 mm
Cortex



3.0 mm Locking
(can be used as an
emergency screw)



2.4 MM PLATES

- Choice of 2.4 mm and 3.0 mm locking screws or 2.4 mm cortex screws
- Closely spaced holes optimize fixation in minimal bone space
- Design facilitates rapid three-dimensional contouring for improved anatomic fit
- Profile: 2.5 mm thick and 8 mm width
- Commercially pure titanium for biocompatibility



MODULE AND IMPLANTS

Implant Module

60.116.541 Locking Reconstruction and Mini Plate Implant Module



2.0 mm Titanium Locking Screw, self-tapping, PlusDrive
Total Length (mm)

VST202.005	5
VST202.006	6
VST202.008	8
VST202.010	10
VST202.012	12



2.0 mm Titanium Cortex Screw, self-tapping, PlusDrive†
Total Length (mm)

VST201.006	6
VST201.008	8



2.0 mm Titanium Cortex Screw, Coarse Pitch, self-tapping,
PlusDrive
Total Length (mm)










VST201.010	10
VST201.012	12
VST201.014	14
VST201.016	16
VST201.018	18



Also Available

† 2.4 mm Emergency Screws

2.0 MM TITANIUM PLATES

VPT4010.04	2.0 mm Titanium Mini Locking Plate (1.0 mm thick), 4 holes, narrow	
VPT4010.06	2.0 mm Titanium Mini Locking Plate (1.0 mm thick), 6 holes, narrow	
VPT4010.20	2.0 mm Titanium Mini Locking Plate (1.0 mm thick), 20 holes, adaption	
VPT4011.06	2.0 mm Titanium Intermediate Locking Plates (1.25 mm thick), 6 holes	
VPT4011.12	2.0 mm Titanium Intermediate Locking Plates (1.25 mm thick), 12 holes	
VPT4013.06	2.0 mm Titanium Large Locking Plates (1.5 mm thick), 3x3 holes	
VPT4014.06	2.0 mm Titanium Large Locking Plates (1.5 mm thick), 6 holes	
VPT4014.12	2.0 mm Titanium Large Locking Plates (1.5 mm thick), 12 holes	
VPT4014.20	2.0 mm Titanium Large Locking Plates (1.5 mm thick), 20 holes	
VPT4015.12	2.0 mm Titanium Extra-Large Locking Plates (2.0 mm thick), 12 holes	
VPT4015.20	2.0 mm Titanium Extra-Large Locking Plates (2.0 mm thick), 20 holes	

2.4 mm Titanium Cortex Screw, self-tapping, cruciform recess^{††}
Total Length (mm)

VST211.008	8
VST211.010	10
VST211.012	12
VST211.014	14
VST211.016	16



2.4 mm Titanium Locking Screw, self-tapping, cruciform recess
Total Length (mm)

VST212.008	8
VST212.010	10
VST212.012	12
VST212.014	14
VST212.016	16
VST212.018	18



3.0 mm Titanium Locking Screw, self-tapping, cruciform recess
Total Length (mm)

VST311.008	8
VST311.010	10
VST311.012	12
VST311.014	14
VST311.016	16
VST311.018	18



2.4 mm Locking Reconstruction Plates

	Holes
VPT4120.14	14
VPT4120.24	24



Also Available

^{††} 2.7 mm Emergency Screws

Ti Bending Insert Screws for Locking Reconstruction Plates

GRAPHIC CASE AND INSTRUMENTS

Graphic Case

60.116.540 Locking Reconstruction and Mini Plate System
Graphic Case



INSTRUMENTS FOR SCREW INSERTION FOR 2.0 MM PLATES

03.111.010 1.5 mm LCP Solid Threaded Drill Guide,
for 2.0 mm locking screws



310.16 1.5 mm Drill Bit, quick coupling, 110 mm



310.19 2.0 mm Drill Bit, quick coupling, 100 mm



313.252 1.5 mm/2.0 mm PlusDrive Screwdriver
Blade, self-retaining, hex coupling, 96 mm



INSTRUMENTS FOR BOTH 2.0 MM AND 2.4 MM PLATES

311.005 Screwdriver Handle with hex coupling



319.11 Depth Gauge for Mini Screws



323.204 2 mm/2.4 mm Universal Drill Guide



INSTRUMENTS FOR SCREW INSERTION FOR 2.4 MM PLATES

310.510 1.8 mm Drill Bit, quick coupling, 100 mm



310.530 2.4 mm Drill Bit, quick coupling, 100 mm



313.928 2.0 mm/2.4 mm Cruciform Screwdriver Blade, self-retaining, with hex coupling



397.441 1.8 mm threaded drill guide, short (for 2.4 mm locking screws)



397.442 2.4 mm threaded drill guide, short (for 3.0 mm locking screws)



INSTRUMENTS FOR PLATE CUTTING AND CONTOURING

391.95 Plate Cutting Forceps for
1.5 mm–2.7 mm plates



329.04, Bending Irons, for 2.7 mm and 3.5 mm
329.05 plates (used together)



329.142 Combination Bending Pliers



Bending Templates

329.528	Bending Template for 2.0 mm MLP 20 Holes
329.529	Bending Template for 2.0 mm MLP 6 Holes, Narrow
329.525	Bending Template for 2.0 mm MLP 6 Holes, Intermediate
329.527	Bending Template for 2.0 mm MLP 12 Holes, Intermediate
329.524	Bending Template for 2.0 mm MLP 20 Holes, Large and Extra Large
329.526	Bending Template for 2.0 mm MLP 3 x 3 Holes, Large and Extra Large

Also Available

323.201	2.0 mm Universal Drill Guide
323.202	2.4 mm Universal Drill Guide
329.143	2.0 mm MLP Bender/Cutter

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