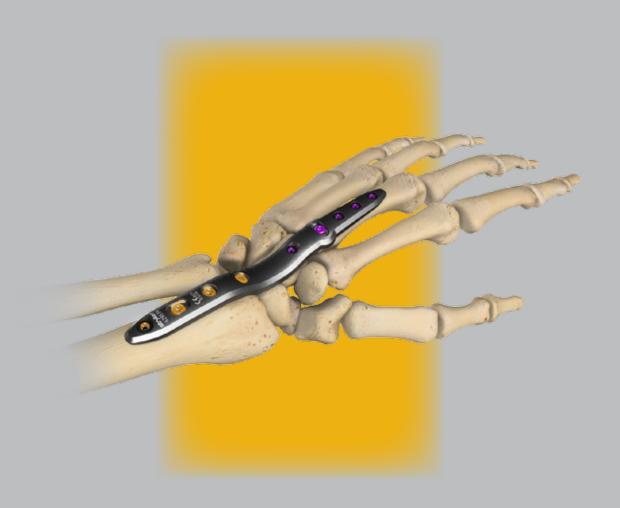
# VariAx® 2 Wrist Fusion System Components Guide



# **Contents**

		Pag
1.	VariAx 2 Wrist Fusion Tray	3
	Top Level & 2 Level Tray Frame	3
	Drawer 1	4

# (10) (8) VariAx 2 Wrist Fusion Tray

940093

# TOP LEVEL & 2 LEVEL TRAY FRAME

#### **CONSISTING OF:**



KEF	Description	
0.40000	Mariet Free Toron Constant	
940090	Wrist Fusion Tray (includ	

Wrist Fusion Tray (including Labeling Clip) Labeling Clip Wrist Fusion Tray (Spare Part)

#### **VARIAX 2 INSTRUMENTS**

RUMENTS	REF	Description
	703920	Handle, Large
	703921	Handle, Medium
	703923	Handle Insert, AO, cannulated
	703922	Handle Insert, AO, Ratchet, cannulated
0 1-10	703663	Screwdriver Blade, AO, T8, Self Retaining
	703880	Screwdriver Blade, AO, T10, Self Retaining
	703927	Joystick for T8 screw holes
- 88	703928	Joystick for T10 screw holes
	705170	Depth Gauge 2.4mm - 3.5mm VariAx Screws
<i> →</i>	703684	Drill Guide, 2.0mm Drill, Comp/Polyaxial T8
7	703882	Drill Guide, 2.6mm Drill, Comp/Polyaxial T10
	703884	Drill Guide, For 2.7mm independent lag screw T8
	703686	Drill Guide, For 3.5mm independent lag screw T10
·	703896	Drill Bit, AO, Ø2.0mm x 135mm, Scaled
- <u>- u</u>	703691	Drill Bit, AO, Ø2.6mm x 135mm, Scaled
0000	703897	Overdrill, AO, Ø2.7mm x 122mm
(CLL)	703694	Overdrill, AO, Ø3.5mm x 122mm
<u>~</u>	45-80040	Countersink for T8/T10 screws, AO
• >	703898	Tap, AO, For 3.5mm x 122mm Screws
0. 3	703899	Tap, AO, For 2.7mm x 102mm Screws
u -3	703900	Tap, AO, For 2.4mm x 102mm Screws
	703886	SpeedGuide™, for 3.5mm Screws, T10 (L = 30mm)
	703888	SpeedGuide <sup>™</sup> , for 2.4/2.7mm Screws, T8 (L = 30mm)
- <u> </u>	703891	SpeedGuide™ Drill, AO, Ø2.0mm (L = 30mm)
-	703894	SpeedGuide™ Drill, AO, Ø2.6mm (L = 30mm)

All non-sterile drills, taps and countersink may be ordered sterile by placing an "S" at the end of the REF Number

# **VariAx 2 Wrist Fusion Tray**

# **DRAWER 1**

WRIST FUSION PLATES, INSTRUMENTS &  $\langle 10 \rangle \langle 8 \rangle$  SCREWS





REF	Description
1500-0005	Drawer For Modules & Screw Racks
940096	Labeling Clip Wrist Fusion Drawer
940092	Wrist Fusion Implant & Instrument Insert
940094	Wrist Fusion Screw Rack T8
940095	Wrist Fusion Screw Rack T10

#### **WRIST FUSION PLATES**

OH-H-	0	0	0	0
		0	0	0
Ololo o	0 0 1	0	0	b

REF	Description
629579	Standard Bend Plate
629589	Short Bend Plate
629590	Straight Plate

#### **WRIST FUSION PLATE TRIALS**



Description
Standard Bend Plate Trial
Short Bend Plate Trial
Straight Plate Trial

#### **INSTRUMENTS**



REF	Description
703938	Bending Iron for VariAx Plates
705291	Periosteal Elevator 3.0mm round edges, straight blade
705292	Periosteal Elevator 3.0mm round edges, curved blade (optional)
703818 390164	2mm K-Wire with Stop (pack of 5) K-Wire 1.6 x 150mm (pack of 10)

## $\stackrel{10}{\text{10}}$ 3.5MM LOCKING SCREW



### $\left\langle \widetilde{10} \right\rangle$ 3.5MM NON LOCKING SCREW



Titanium REF	Length mm		
657312	12		
657314	14		
657316	16		
657318	18		
657320	20		
657322	22		
657324	24		
657326	26		
657328	28		
657330	30		
657332	32		

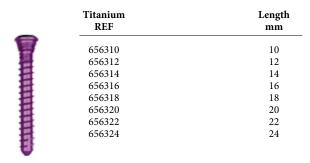
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Titanium REF	Length mm
657412	12
657414	14
657416	16
657418	18
657420	20
657422	22
657424	24
657426	26
657428	28
657430	30
657432	32

<sup>•</sup> All non-sterile plates, screws, and k-wires may be ordered sterile by placing an "S" at the end of the **REF Number** 



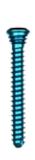
# ⟨ã⟩ 2.7MM LOCKING SCREWS



# $\left\langle \widetilde{\S} \right\rangle$ 2.7MM NON LOCKING SCREWS

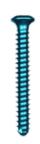
Length mm
10 12 14 16 18 20 22 24

## $\left\langle \widetilde{8} \right\rangle$ 2.4MM LOCKING SCREW



Titanium REF	Length mm
656010	10
656012	12
656014	14
656016	16
656018	18
656020	20
656022	22
656024	24

## $\left\langle \widetilde{8} \right\rangle$ 2.4 NON LOCKING SCREWS



Length mm
10
12
14
16
18
20
22
24

# Notes

# Notes



#### Reconstructive

Hips

Knees

Trauma & Extremities

Foot & Ankle

Joint Preservation

Orthobiologics & Biosurgery

#### MedSurg

Power Tools & Surgical Accessories

Computer Assisted Surgery

Endoscopic Surgical Solutions

Integrated Communications

Beds, Stretchers & EMS

Reprocessing & Remanufacturing

#### Neurotechnology & Spine

Craniomaxillofacial

Interventional Spine

Neurosurgical, Spine & ENT

Neurovascular

Spinal Implants

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