Lorenz[®] Plating System Neuro

SterileTrac[™] 1.5mm

Key Advantages

- Delivered sterile
- Efficient inventory control
- Improved lot traceability for more efficient patient billing
- Used with high torque self-drilling screws

Indications

Indicated for oral and craniomaxillofacial procedures including:

- Reconstructive Procedures
- Revision Procedures

SterileTrac[™] Instrument Tray

The SterileTrac Instrumentation tray provides a convenient, space-saving storage solution for screwdriver handles, forceps, plate cutters, drills and blades.



	1.5r	nm Implants			
Image	e Part #	Part # Description		Quantity Per Cassette	
00 x3	•••• 15-7378X-12	15-7378X-12 Three Long Dog Bone Set		3 6	
	x2 15-7379X-12	18.5mm Burr Hole/ Two Long Dog Bone Set	01-7308 01-7347 91-6104	1 2 9	
	15-7380-12	Long Dog Bone Set	01-7347 91-6104	1 2	
00	15-7381-12	Medium Dog Bone Set	01-7345 91-6104	1 2	
	15-7382-12	15-7382-12 18.5mm Burr Hole Plate Set		1 5	
	1.5	mm Screws			
	15-6104-12	15-6104-12 Self-Drilling HT X-DR		1	
🧮 📢	15-1803-12	1.8mm x 3.5mm HT X-DR Emergency	91-1803	1	
🧮 📢	15-1805-12	1.8mm x 5mm HT X-DR Emergency	91-1805	1	
	1.5mm	Instrumentation			
Part #	Descrip	Quantity (Recommended)			
25-1000	SterileTrac Instru	1			
15-1194	1.5mm HT X-Loc	4			
01-7390	Green Screwdr	2			
01-7172	Plate/Wire Cutter,	14cm, 1.0/1.5	1		
20-0053	Adson Dressi	ng Forceps			

Items not to scale

ThinFlap[™] Plating System: Keeping A Low Profile.

SterileTrac[™] X-Drive

Kov Adv	1.5mm Implants							
Key AdvantagesDelivered sterile			Image		Part #	Description	Content Per Cassette	Quantity Per Cassette
 Efficient in 	ventory control	0			25-7378X-12	Deg Pope Set	19-1005	2
	lot traceabililty for ient patient billing	-	0 X3			Dog Bone Set	91-6704	3 6
 Industry leading 0.3mm plate profile New X-Drive ThinFlap screw 			0_0		25-1005X-12	2-Hole Straight Plate	19-1005 91-6704	1 2
				****	25-1010X-12	2-Hole Wide Plate	19-1010 91-6704	1 2
Indications			<u>مىللا</u>	25-1015X-12	4-Hole Square Plate	19-1015	1	
procedures ir							91-6704	4
Reconstructive Procedures			~~~~~	25-1020X-12	18.5mm Burr Plate	19-1020 91-6704	1 5	
 Revision Pi 	rocedures		000 000		25-1040X-12	6-Hole Straight Plate, Long	19-1040 91-6704	1 6
 Revision Pr 			000 000		25-1040X-12 25-1045X-12	6-Hole Straight Plate, Long 4-Hole Straight Plate, Long		
 Revision Pi 							91-6704 19-1045	6
	ThinFlap Instrumentation		00-00		25-1045X-12	4-Hole Straight Plate, Long	91-6704 19-1045 91-6704 19-1050 91-6704 19-1060	6 1 4 1 6 1
Part #	ThinFlap Instrumentation Description	Quantity Recommended	00-00		25-1045X-12 25-1050X-12 25-1060X-12	4-Hole Straight Plate, Long 6-Hole Curved Plate Double Y Plate	91-6704 19-1045 91-6704 19-1050 91-6704 19-1060 91-6704	6 1 4 1 6 1 6
Part # 25-1000	ThinFlap Instrumentation Description SterileTrac Instrumentation Tray	Quantity Recommended	00-00		25-1045X-12 25-1050X-12	4-Hole Straight Plate, Long 6-Hole Curved Plate	91-6704 19-1045 91-6704 19-1050 91-6704 19-1060 91-6704 19-1065	6 1 4 1 6 1 6 1
Part # 25-1000 15-1194	ThinFlap Instrumentation Description SterileTrac Instrumentation Tray 1.5mm HT X-Drive Lock Blade, Short	Quantity Recommended 1 4			25-1045X-12 25-1050X-12 25-1060X-12 25-1065X-12	4-Hole Straight Plate, Long 6-Hole Curved Plate Double Y Plate Y Plate	91-6704 19-1045 91-6704 19-1050 91-6704 19-1060 91-6704	6 1 4 1 6 1 6
Part # 25-1000	ThinFlap Instrumentation Description SterileTrac Instrumentation Tray	Quantity Recommended			25-1045X-12 25-1050X-12 25-1060X-12 25-1065X-12	4-Hole Straight Plate, Long 6-Hole Curved Plate Double Y Plate	91-6704 19-1045 91-6704 19-1050 91-6704 19-1060 91-6704 19-1065	6 1 4 1 6 1 6 1

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