

VariAx[®] 2 Mini Fragment system set overview

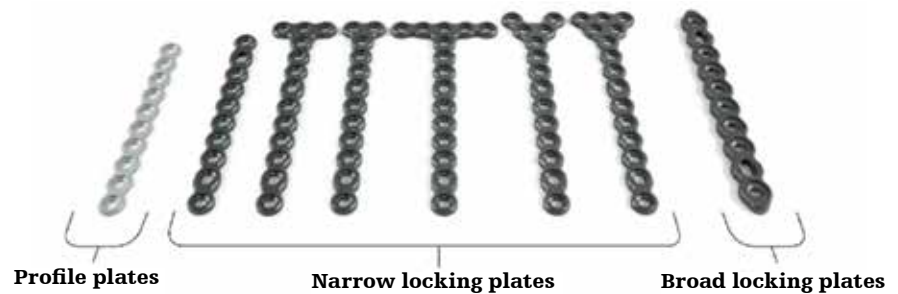
Screw portfolio



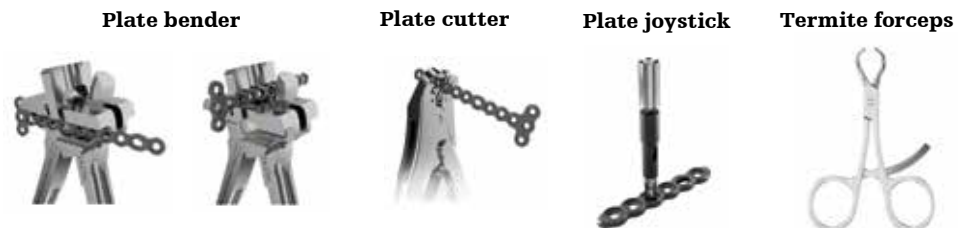
Plate portfolio

Capabilities

- **Profile plates:**
Non-locking only
- **Narrow locking plates:**
Locking & compression holes
- **Broad locking plates:**
Locking & compression holes



Instrumentation



MiniFrag: tray layout

A Top Layer: VariAx 2 Instruments

- T8 specific instruments (Drills, Drill Guide, Joystick, Screwdriver)
- General instruments (Handle, Depth Gauge, Bending tools etc)

1 Drawer: T8 Screws & Plates

- 2.7mm Screws (Locking & Non-Locking)
- 2.4mm Screws (Locking & Non-Locking)
- 2.7mm Plates
- 2.4mm Plates

2 Drawer: 2.0mm T6 Module

- 2.0mm Screws (Locking & Non-Locking)
- 2.0mm Plates
- 2.0mm Instruments

3 Drawer: Reduction Instruments & K-Wires

- General Reduction Instruments, plate cutter, and K-Wires



Plating options

Plate module	Plate type	Number holes	Screw size	Color code	Interface
2.0	Profile plate	4, 6, 8, 10, 20	2.0mm		
	Narrow locking plate	4, 6, 8, 10, 20			
	Narrow locking T-plate	2x5, 2x10, 3x5, 3x10, 5x10			
	Broad locking plate	4, 6, 8, 10, 20			
2.4	Profile plate	4, 6, 8, 10, 20	2.4mm*		
	Narrow locking plate	4, 6, 8, 10, 20			
	Narrow locking T-plate	2x5, 2x10, 3x5, 3x10, 5x10			
	Narrow locking Y-plate	10			
	Narrow locking triangle plate	10			
	Broad locking plate	4, 6, 8, 10, 12, 14, 16, 18, 20			
2.7	Narrow locking plate	4, 6, 8, 10, 20	2.7mm*		
	Narrow locking T-plate	2x5, 2x10, 3x5, 3x10, 5x10			
	Narrow locking Y-plate	10			
	Narrow locking triangle plate	10			
	Broad locking plate	4, 6, 8, 10, 12, 14, 16, 18, 20			

*Depending on the anatomy and fracture pattern, T8 2.4mm and 2.7mm polyaxial locking and non-locking screws are interchangeable with the 2.4mm and 2.7mm plates, due to the same screw head geometry.

Trauma & Extremities

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