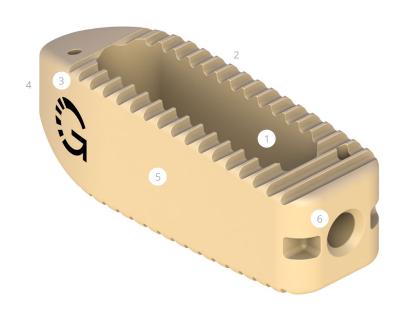


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Apache® TPLIF System

The *Apache* TPLIF System consists of precision instruments and PEEK Optima® implants for aiding in fusion of the lumbar spine. The combination of PEEK Optima® and tantalum markers allows surgeons to have an enhanced view of implant placement during surgery and vertebral fusion post surgery.



- 1. Large graft window
- 2. Aggressive tooth pattern resists implant migration.
- 3. Tantalum markers

- 4. Self-distracting
- 5. Increased wall thickness for structural support
- 6. Threaded inserter allows for quick capture and stable insertion.

Specifications

	DOUBLE	LORDOT	I CP*ARALLE	LTAPERED*
HEIGHT (1MM INCREMEN	7 – 15 mm Ts)	7 – 15 mm, 4° 8 – 15 mm, 8°	6 – 15 mm	6 – 15 mm
LENGTH	30 mm length	30 mm length	30 mm length	30 mm length
WIDTH	9.35 mm width	9.35 mm width	9.35 mm width	9.35 mm width
	Gf	Gf	<u> </u>	G •

* available upon request

Request more information

Apache TPLIF System

Name *
First
Last
Email *
Phone *
Company Name *
Any additional message or question

SUBMIT

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