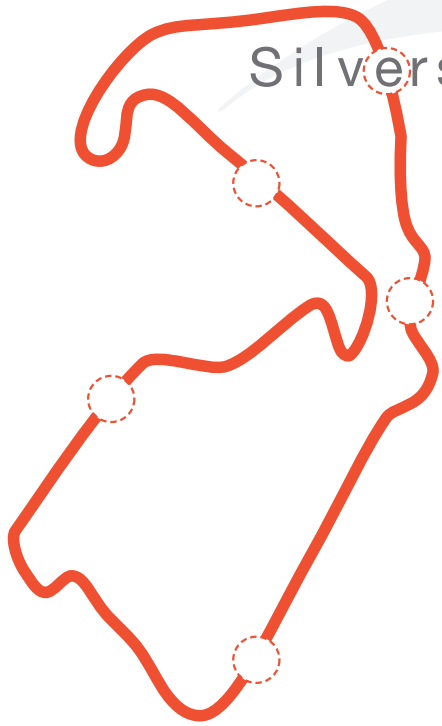




## Silverstone-T IBF System



The Altus Spine Silverstone-T IBF System features a state-of-the-art engineered self-distracting bullet nose as well as a large rigid inserter connection for easy controlled final placement of the implant.

Its 5° lordotic angle accommodates the natural curvature of the spine which maximizes stability for the patient. The implants are precision machined from Invibio PEEK Optima LT1®.

## ALTUS SPINE SILVERSTONE-T IBF SYSTEM

The Altus Spine Silverstone-T IBF System features state-of-the-art self-distracting PEEK implants to support TLIF approaches. The bulleted nose as well as the large rigid inserter connection makes placement of the implant easy and controlled. The instrument set is simple, yet complete, allowing for advanced MIS procedures as well as traditional open procedures with one advanced system.

### FEATURES:

#### *Advanced, Self-Distracting Implant for Multiple Approaches*

- Tapered, self-distracting implant for multiple approaches
- The implant has a 5° lordotic angle to accommodate natural spine curvature
- Aggressive, back-angled teeth reduce potential for migration
- Large tantalum markers to aid in proper implant positioning
- The shape is optimized to allow for implant nesting when needed
- Large cephalad-caudad graft windows for maximized bone fusion

#### *Simplified Instrument System*

- Streamlined Inserter that supports both open and MIS procedures
- Secure Inserter attachment to provide superior implant control during placement
- Shaver-Distractors and Footprint Trials available for all implants

#### *Broad Implant Offering to Match Patients Needs*

- 2 footprints available:  
*22L X 10W 28L X 10W*
- 5° anatomical lordosis in all implants
- Available heights: 6mm-13mm in 1 mm increments

Please refer to Product Insert (LM-0032) for a complete system description, warnings and precautions.



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LM-0075 Rev A

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