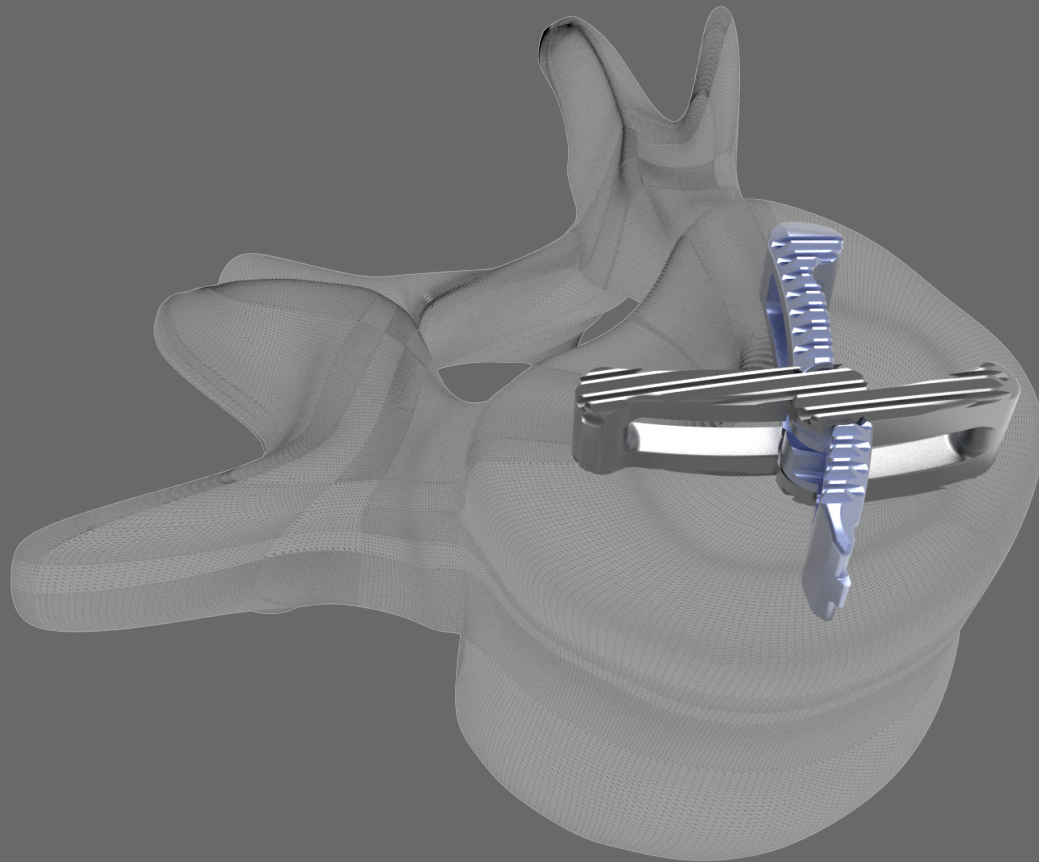


RODIN™

TRANSFORAMINAL LUMBAR
EXPANDABLE INTERBODY SYSTEM



RODIN™ transforaminal lumbar expandable interbodies are titanium lumbar interbody fusion implants designed to accommodate a wide range of patient anatomies and surgical preferences, via an MIS or traditional open approach

In a collapsed or pre-deployment state, RODIN™ provides delivery via a **compact insertion of only 8mm.**

When deployed or expanded a **footprint equivalent to traditional Anterior Lumbar implants** is achieved.

The implant **holds a superior amount of graft material.**

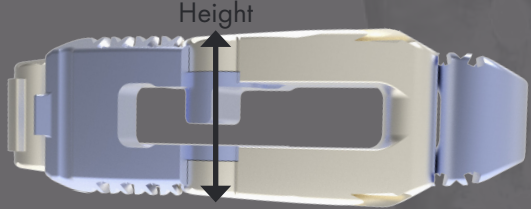
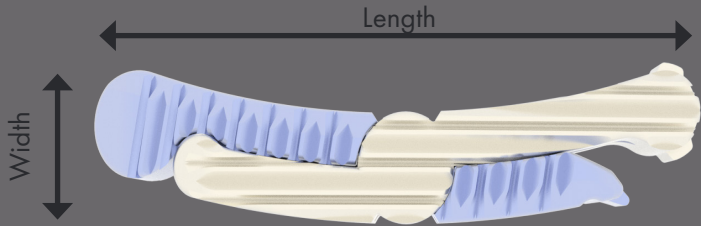
User-friendly minimal instrumentation that can be used via a traditional or MIS TLIF approach.



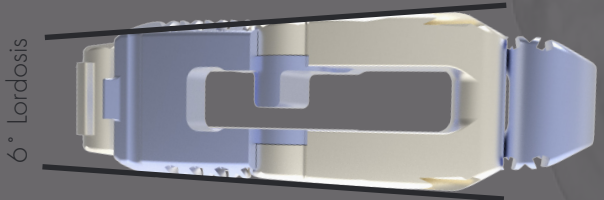
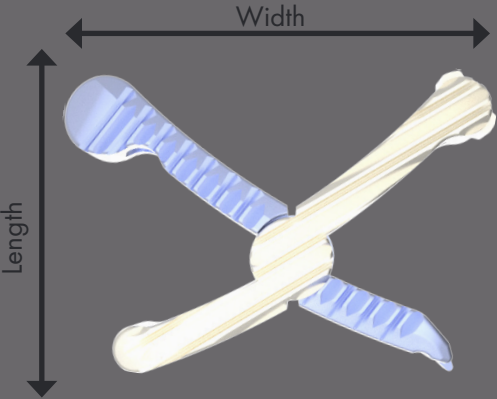
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Sizing Specifications

PRE-DEPLOYED IMPLANT



DEPLOYED IMPLANT



RODIN™ Implant Measurements (mm)			
	Length	Width	Heights
Deployed	25	30	8-14
	Length	Width	Heights
Pre-Deployed	39	8.5	8-14