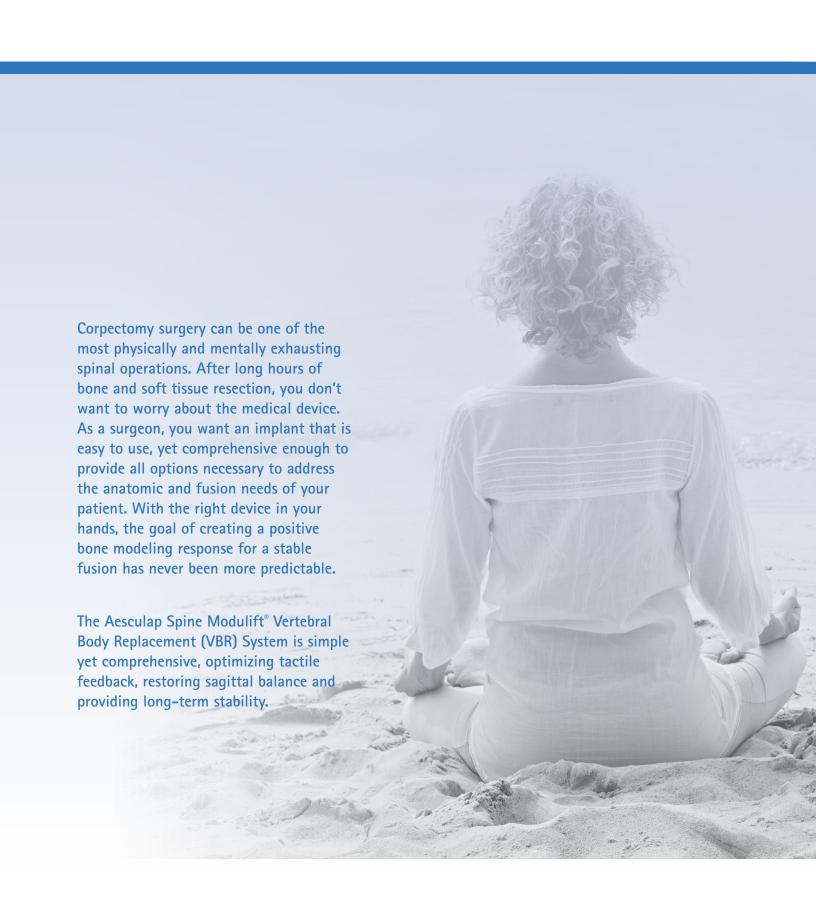
Small, Medium, Large



Aesculap Spine

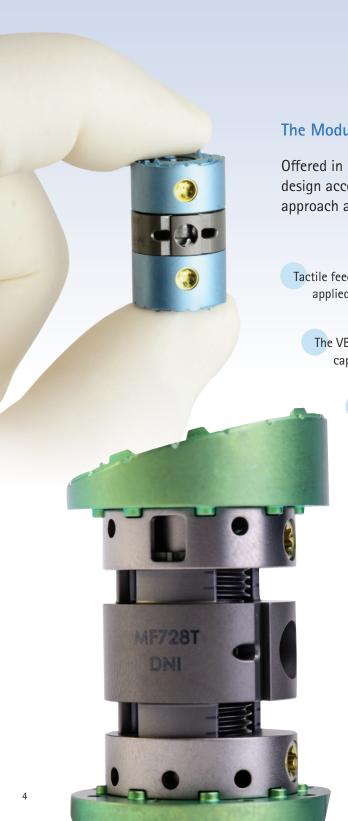


Small, Medium, Large





Small, Medium, Large



The Modulift VBR Design Principles

Offered in both modular and unitized devices, the optimized design accommodates a wide range of expansion, surgical approach and endplate contact requirements.

Tactile feedback is accentuated by our proprietary low-friction treatment process applied to the moving components, creating a difference you can feel.

The VBR dovetail feature allows for reattachment in-situ with the capability to quickly and efficiently reposition the device.

Central Drive Mechanism provides continuous expansion and visualization of both expansion ends.

Built-in set screws facilitate locking the VBR.

Sterile packaging provided for each VBR and footplate for optimal patient safety and traceability.

Expansion lines on the VBR inform the surgeon when the device is half and fully expanded.

The Modulift® Footplate Design Principles

Modular footplates are intuitive to assemble and simple to remove.

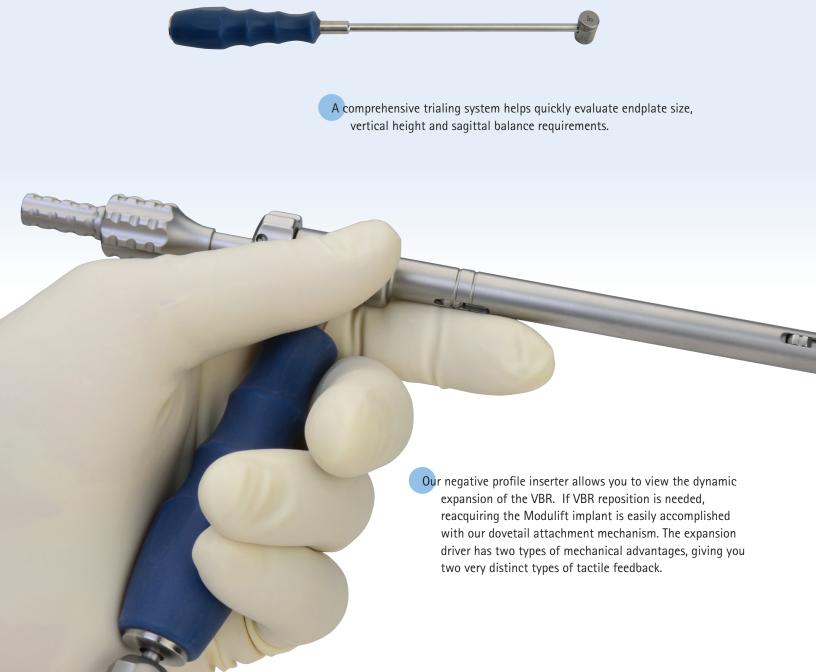
Spikes provide initial stability, and the waffle pattern optimizes overall surface area contact while the fenestrations and central hole accommodate positive bone remodeling into the VBR.



Small, Medium, Large

Trial and Insertion Instruments

State-of-the-art narrow profile instrumentation is specifically engineered to address the needs of the thoracic or lumbar spine anatomy.





- Our modular and unitized VBRs accommodate the following surgical approaches:
 - Posterior
- Antero Lateral
- Direct LateralDirect Anterior



Modulift® Small VBR	
Endplates	12 x 14 mm, 14 x 16 mm
Expansion	19 to 74 mm
Correction Angles	0, 5, 10 degrees
Modulift® Medium VBR	18 mm Cylinder
Endplates	18, 21, 25 mm
Expansion	18.5 to 74 mm
Correction Angles	0 to 18 degrees
Modulift® Large VBR	21 mm Cylinder
Endplates	21, 25, 28, 28 x 32 mm
Expansion	23.5 to 123 mm
Correction Angles	0 to 30 degrees

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