



Spine Bracing System EXOS FORM™ II 627

Exos Form II Spine Bracing System

Exos Form II is designed with patented thermoformable **VST-X™** material for true customization, **ComfortCORE™ Foam** that contours to the patient's body, **Diamond² Grid™** construct for a more durable and longer-wearing brace and **Boa®** Technology's advanced closure system. The end result is a spine brace that delivers superior decompression and support, a quick and easily customizable fit, and provides patient comfort and satisfaction by reshaping form, fit and function.

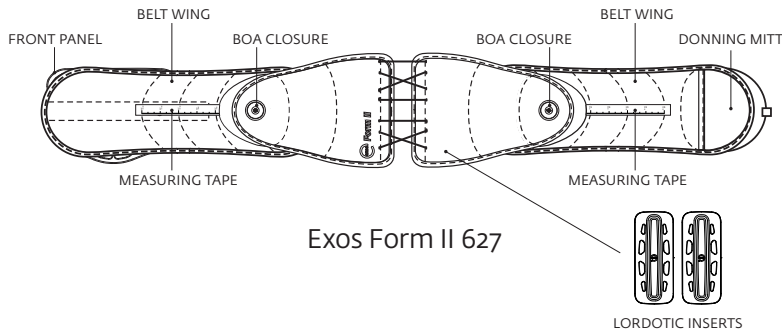


Exos Form II 627

The Exos Form II 627 (with anterior panel) provides relief from a wide range of indications from mild to acute lower back pain, as well as post-operative support. The Exos Form II 627 provides superior sagittal control and support from L-1 to L-5.



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Exos Form II 627

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PART NO.	DESCRIPTION	SIZE
300627-40	EXOS FORM II 627	S/M
300627-60	EXOS FORM II 627	L/XL

EXOS FORM™ II 627 ACCESSORIES

PART NO.	DESCRIPTION	SIZE
900-AP-40	ANTERIOR PANEL	S/M
900-AP-60	ANTERIOR PANEL	L/XL
900-1-WINGS-40	BELT WING SET	S/M
900-1-WINGS-60	BELT WING SET	L/XL
900-1-BWING-40	BRIDGE WING	S/M
900-1-BWING-60	BRIDGE WING	L/XL
900-1-INSERT-40	LORDOTIC INSERTS	S/M
900-1-INSERT-60	LORDOTIC INSERTS	L/XL
900-ANTPAD-40	ANTERIOR PANEL PADDING	S/M
900-ANTPAD-60	ANTERIOR PANEL PADDING	L/XL



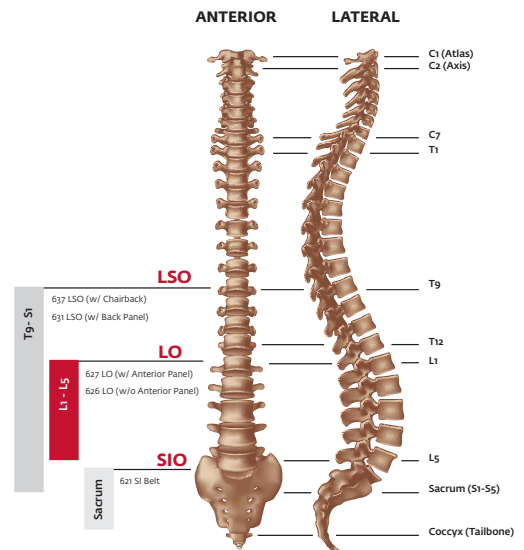
For more information including application videos, please visit DJOGlobal.com/products/exos/exos-form-ii-back-brace or call **888.405.3251**

COMMON INDICATIONS

INDICATIONS

	Sacrum	L1 - L5	L1 - L5	T9 - S1	T9 - S1
Exos FORM™ II 621					
Exos FORM™ II 626					
Exos FORM™ II 627					
Exos FORM™ II 631					
Exos FORM™ II 637					
Sacroiliac Pain	●				
Acute and Chronic Lower Back Pain		●	●	●	●
Lower Back Sprains / Strains		●	●	●	●
Lumbar Disc Displacement		●	●	●	●
Osteoporosis		●	●	●	●
Disc Herniation and Degeneration		●	●	●	●
Post-Operative Laminectomy		●	●	●	●
Post-Operative Disectomy		●	●	●	●
Spondylolisthesis		●	●	●	●
Post-Operative Fusion				●	●
Spinal Stenosis				●	●
Stable / Non-Displaced Fractures				●	●

RANGE OF SPINAL SUPPORT



Reshaping Form, Fit and Function



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