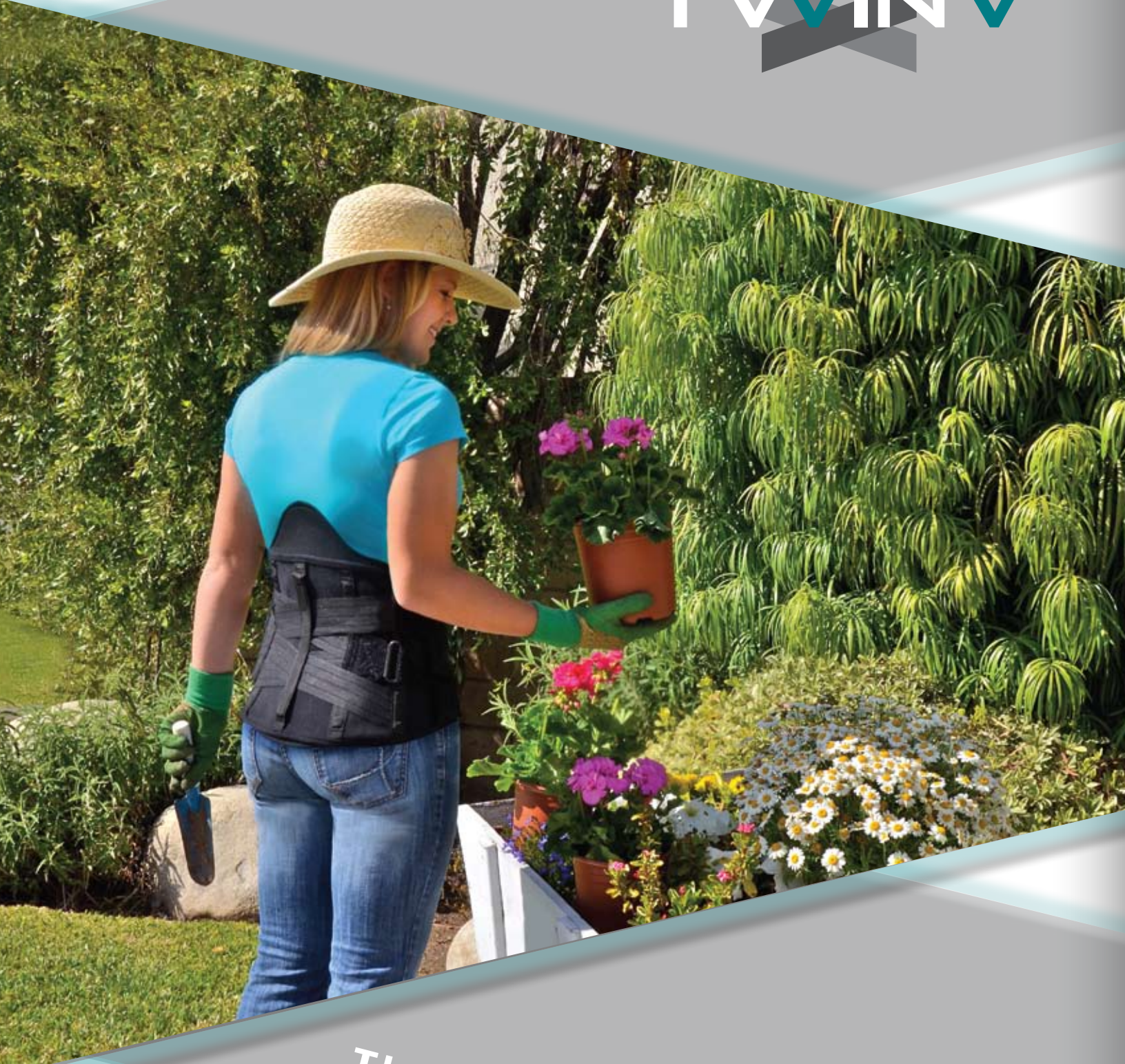


TVIN V™



HELY & WEBER

Physician Inspired.
Passionately Designed.

The Twin V™ Spinal Orthosis



TWIN V™ SPINAL ORTHOSIS

The Twin V™ features rigid anterior and posterior panels that support the lower back, enabling patients to return to moderate activities quickly. The Twin V™ braces are easy to apply, very comfortable to wear and are available in 2 styles: **The Twin V™** and **Twin V™ Low Profile**.

The Twin V™ is recommended for patients 5'9" and above. The Twin V™ Low Profile is recommended for patients below 5'9". Both styles have two tension straps that provide adjustable compression and support in just one pull.

Twin V™ Spinal Orthosis

Order No.

- 408 - Twin V™ (PDAC Approved L-0631)
- 418 - Twin V™ with Sagittal Panels (PDAC Approved L-0637)

Steps of Immobilization:

Step 1: Full Brace (Includes Sagittal Panels, Anterior Thermoplastic Insert and Posterior Thermoplastic Panel)



Step 2: Sagittal Panels Removed



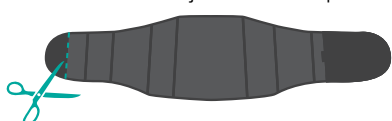
Step 3: Thermoplastic Anterior Insert Removed



Step 4: Basic Brace (Sagittal Panels, Anterior Thermoplastic Insert and Posterior Thermoplastic Panel Removed)



Step 5: Brace can be adjusted for step-down



Features and Benefits:

Twin V™ and Twin V™ Low Profile

- Thermoplastic panels provide optimum anterior and posterior support with intracavitary pressure
- Two tension straps provide adjustable compression and support
- Flexible vertical metal stays provide focused support and step-down options
- Patient assist straps and finger assist loops for easy application
- Breathable cotton spandex and spacer fabric construction for cool, comfortable wear
- Washable material



Twin V™ Low Profile Spinal Orthosis

Order No.

- 409 - Twin V™ Low Profile (PDAC Approved L-0631)
- 419 - Twin V™ Low Profile with Sagittal Panels (PDAC Approved L-0637)

Indications:

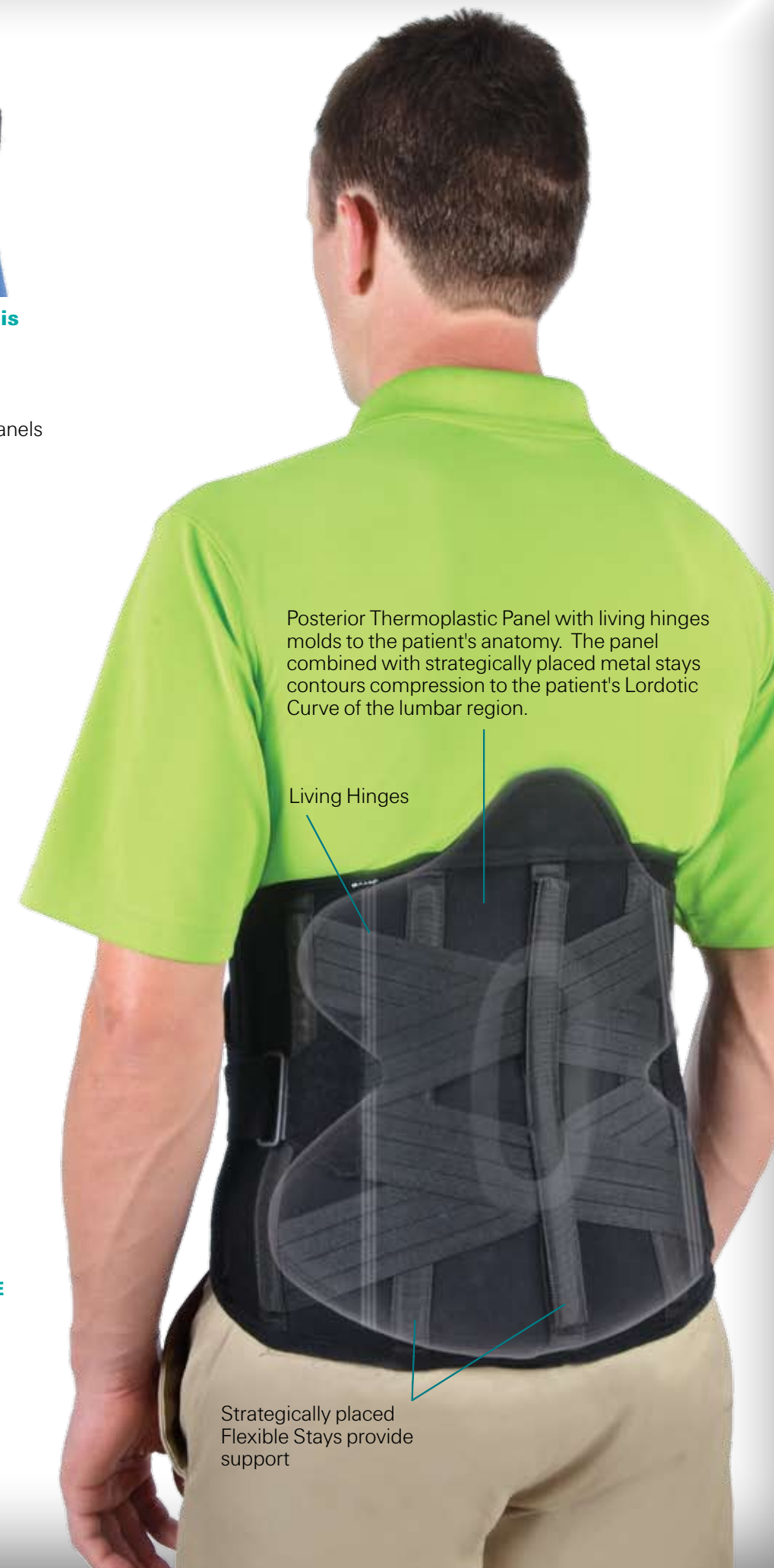
Twin V™ and Twin V™ Low Profile

- Chronic Back Pain
- Stenosis
- Chronic Lumbar Instability
- Spondylosis
- Post-Operative Rehabilitation
- Lumbar Instability
- Herniated Discs
- Degenerative Disc Disease

TWIN V™ SPINAL ORTHOSIS



TWIN V™ LOW PROFILE SPINAL ORTHOSIS



Posterior Thermoplastic Panel with living hinges molds to the patient's anatomy. The panel combined with strategically placed metal stays contours compression to the patient's Lordotic Curve of the lumbar region.

Living Hinges

Strategically placed Flexible Stays provide support



Twin V™ Spinal Orthosis Features



Spacer Fabric and cotton construction provide cool and comfortable fit

Removable Sagittal Panels provide extra support

Posterior Thermoplastic Panel with living hinges conforms to patient's anatomy while providing support

Anterior Thermoplastic Insert provides abdominal support

Abdominal Extensions add circumference for between size patients

Ordering Information

Order No.	Description
408	Twin V™ Spinal Orthosis (PDAC Approved L-0631)
418	Twin V™ with Sagittal Panel (PDAC Approved L-0637)
409	Twin V™ Low Profile (PDAC Approved L-0631)
419	Twin V™ Low Profile with Sagittal Panel (PDAC Approved L-0637)

Accessories:

x1634-CC-EXT	(408, 418) Abdominal Extensions 8 in (20.3 cm) of extension
x1634-LP-EXT	(409, 419) Abdominal Extensions 8 in (20.3 cm) of extension
427	1 Hot/Cold Gel Pack unit with cover
427PR	2 Hot/Cold Gel Pack units with one cover (Hot/Cold Gel Pack cover is removable for washing)



427 Hot/Cold Gel Pack

Heat therapy for vasodilation and increased blood flow to the musculature and surrounding areas.
Cold therapy for reduction of inflammation and pain management.

Twin V™ Brace Sizing:

Sm: 27" - 32"	XXL: 46" - 52"
Med: 33" - 38"	XXXL: 51" - 58"
Lg: 37" - 42"	*XXXXL: 58" - 65"
XL: 41" - 46"	

Measure at the wider portion of the hip or waist. Please check both standing and sitting waist measurements as comfort may vary.

*Available in 408 and 418 models only.

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