

# CATALOG

## SEATING AND POSITIONING SOLUTIONS



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# CUSHIONS

## POSITIONING



**PHYSIPRO®**

Seating and mobility solutions



The Brio™ cushion facilitates corporal alignment and can accommodate different postural conditions. Designed to provide comfort to individuals who require moderate postural support. Light weight and with a slimline profile, The Brio™ encourages natural body alignment.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$315                                                                   |
| Product Code          | S2950-...                                                               |
| Product Type          | Foam Cushion                                                            |
| Width                 | 14" to 21"                                                              |
| Depth                 | 14" to 21"                                                              |
| Thickness             | 2 ½"                                                                    |
| Weight                | 2,5 lb (16" x 18" - 2 ½")                                               |
| Weight Capacity       | 14" to 18" width: 200 lb<br>19" to 21" width: 300 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COMPOSITION

|             |                     |
|-------------|---------------------|
| Foam Base   | 2" Urethane VF60    |
| Foam Insert | 1" Soft Memory Foam |
| Top Layer   | ½" Urethane VF40    |

## OPTIONS

|                     |                                                                          |
|---------------------|--------------------------------------------------------------------------|
| Installation Choice | Flat or Sling (ABS rigidizer available)<br>or Built-In of 1", 1 ½" or 2" |
|---------------------|--------------------------------------------------------------------------|

## COVERS

|              |                                                          |
|--------------|----------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                         |
| Inner Covers | Zippered inner cover or<br>Transparent cover with velcro |



**PREVENTS  
SLIDING**



**LESION  
PREVENTION**



**REDUCES  
PRESSURE**  
on bony prominence  
(ischium and coccyx)

**AERATION** 7 / 10

**IMPROVED POSTURE  
AND STABILITY** 7 / 10

**COMFORT** 8 / 10

**BALANCED DISTRIBUTION  
OF WEIGHT** 7 / 10

## STABILITY AND ALIGNMENT

The Brio's™ anatomical shapes promote lower limb and pelvic alignment, which contributes to the prevention of sliding.



Comfort  
Foam

Memory  
Foam

The pelvic contact area of the Brio™ features an additional layer of memory foam to help reduce pressure on the ischial tuberosities by redistributing pressure towards the muscles of the anterior thigh.

## PROTECTION OF SENSITIVE SKIN



The C3S™ is composed of multiple layers of comfort and dispersion foams for immediate and long-term wellbeing. The order and composition of these superimposed layers of foams are the primary factor for the comfort provided by the C3S™.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$397                                                                   |
| Product Code          | S2985-...                                                               |
| Product Type          | Foam Cushion                                                            |
| Width                 | 14" to 26"                                                              |
| Depth                 | 14" to 22"                                                              |
| Thickness             | 3 ½"                                                                    |
| Weight                | 4,0 lb (16" x 18" - 3 ½")                                               |
| Weight Capacity       | 14" to 20" width: 300 lb<br>21" to 26" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COMPOSITION

|               |                                  |
|---------------|----------------------------------|
| Bottom Layer  | ½" EVA foam                      |
| Middle Layers | 1" Soft Memory Foam and 1" Latex |
| Top Layer     | 1" Viscoelastic Foam             |

## OPTIONS

|                     |                                                                                                                                       |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Installation Choice | Flat or Sling (ABS rigidizer available) or Built-In of 1", 1 ½" or 2"                                                                 |
| Customized Shape    | Anatomic, Hemiplegic, Contoured Depth, Front Wedge, Rounded Front, Low Profile and Recessed Sacral.                                   |
| Postural Components | Anti-Thrust Wedge, Anti-Sling Wedge, Pelvic Obliquity Wedge, Medial Thigh Abductor, Lateral Thigh Support and Lateral Pelvic Support. |

## COVERS

|              |                                                       |
|--------------|-------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                      |
| Inner Covers | Zippered inner cover or Transparent cover with velcro |



**LESION  
PREVENTION**



**REDUCES  
PRESSURE**  
on bony prominence  
(ischium and coccyx)

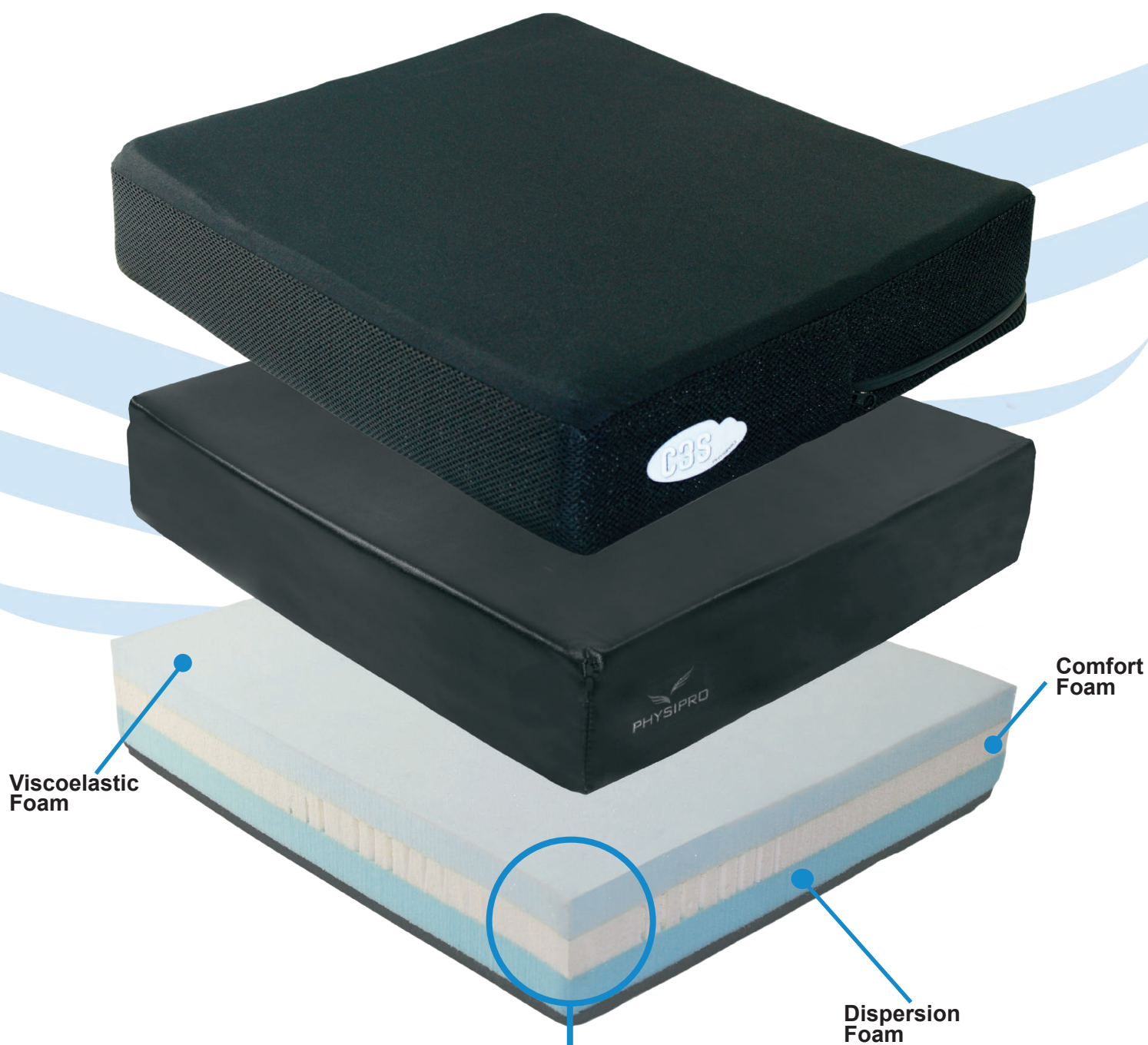
**AERATION** 7 / 10

**IMPROVED POSTURE  
AND STABILITY** 7 / 10

**COMFORT** 9 / 10

**BALANCED DISTRIBUTION  
OF WEIGHT** 7 / 10





The CS3™ provides an enhanced level of protection to areas at risk of developing pressure sores. Consisting of three layers, a high-quality latex foam is sandwiched between a lower layer of low resilience dispersion foam and a top layer of viscoelastic, this combination ensures that the CS3™ comfortably conforms to the shape of the body.

## OPTIMAL COMFORT



The Contour Insert™ is composed of a injected urethane base which features a cut-out in the pelvic loading area, that allows you to customize the cushion in order to obtain the best level of skin protection. Particularly useful in cases of progressive diseases, the Contour Insert™ can be fitted with a variety of inserts.

## SPECIFICATIONS

|                       |                                                                                                          |
|-----------------------|----------------------------------------------------------------------------------------------------------|
| Starting Retail Price | \$1020 (with Roho® Insert)                                                                               |
| Product Code          | S2361-... (2" thick)<br>S2366-... (3" thick)<br>S2371-... (4" thick)                                     |
| Funding Information   | Standard: SE0001610<br>Bariatric Size: SE0001611                                                         |
| Product Type          | Foam Cushion                                                                                             |
| Width                 | 14" to 24"                                                                                               |
| Depth                 | 14" to 24"                                                                                               |
| Thickness             | 2", 3" or 4"                                                                                             |
| Weight                | 2,5 lb (16" x 18" - 3" - with Soft Memory Foam insert)<br>4,0 lb (16" x 18" - 3" - with Cube Gel insert) |
| Weight Capacity       | 14" to 20" width: 300 lb<br>21" to 24" width: 500 lb                                                     |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty                                  |

## COMPOSITION

|              |                                       |
|--------------|---------------------------------------|
| Bottom Layer | ¼" EVA Foam                           |
| Foam Base    | Injected Urethane (LXA) - medium-firm |

## OPTIONS

|                                   |                                                                                                                                       |
|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Insert at the pelvic loading area | Roho® air cell insert, Aqua Blue Cubed Gel, Aqua Blue Pebble Gel or Memory Foam and Urethane                                          |
| Installation Choice               | Flat or Sling (ABS rigidizer available) or Built-In of 1", 1 ½" or 2"                                                                 |
| Customized Shape                  | Anatomic, Hemiplegic, Contoured Depth, Front Wedge and Low Profile.                                                                   |
| Postural Components               | Anti-Thrust Wedge, Anti-Sling Wedge, Pelvic Obliquity Wedge, Medial Thigh Abductor, Lateral Thigh Support and Lateral Pelvic Support. |

## COVERS

|              |                                                       |
|--------------|-------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                      |
| Inner Covers | Zippered inner cover or Transparent cover with velcro |



**REDUCES FRICTION AND SHEARING**



**LESION PREVENTION**



**REDUCES PRESSURE**  
on bony prominence  
(ischium and coccyx)

**AERATION** 8 / 10

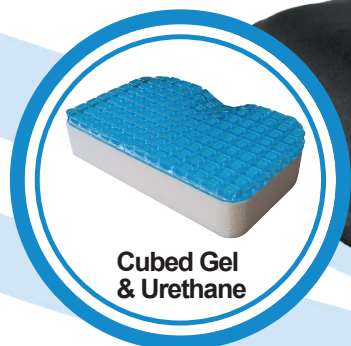
**IMPROVED POSTURE AND STABILITY** 7 / 10

**COMFORT** 9 / 10

**BALANCED DISTRIBUTION OF WEIGHT** 9 / 10

## A WIDE SELECTION OF INSERTS

The idea behind the Contour Insert™ was to accommodate persons with a postural degenerative condition. A wide selection of inserts ensures that the need for additional comfort can be provided to better accommodate the user's changing requirements.



High Performance  
Injected Urethane



The pre-contoured Easy Fit cushion offers the postural benefits of a molded seat cushion. With its anatomical shapes, the Easy Fit cushion significantly improves pressure distribution, increases pelvic stability and naturally aligns the lower limbs. The Easy Fit cushion was created to provide a superior level of comfort and postural control.

## SPECIFICATIONS

|                       |                                                                                                               |
|-----------------------|---------------------------------------------------------------------------------------------------------------|
| Starting Retail Price | \$850                                                                                                         |
| Product Code          | S5400-... (Soft Memory Foam)<br>S5406-... (Viscoelastic Foam)<br>S5408-... (Soft Memory foam with Gel Insert) |
| Product Type          | Foam Cushion                                                                                                  |
| Width                 | 14" to 20"                                                                                                    |
| Depth                 | 14" to 20"                                                                                                    |
| Thickness             | 3"                                                                                                            |
| Weight                | S5400: 2,5 lb   S5406: 2,2 lb   S5408: 4,5 lb<br>(Cushion dimension: 16" x 18" - 3")                          |
| Weight Capacity       | 14" to 20" width: 300 lb                                                                                      |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty                                       |



**REDUCES PRESSURE**  
on bony prominence  
(ischium and coccyx)



**GREATER SUPPORT**  
for individuals suffering  
from muscle weakness



**IMPROVED POSTURE AND STABILITY**

## COMPOSITION

|                         |                                             |
|-------------------------|---------------------------------------------|
| Foam Base               | 2 ½" Injected Urethane (LXA) - medium-firm  |
| Top Layer               | ½" Soft Memory Foam or ½" Viscoelastic Foam |
| Gel Insert (S5408 only) | ½" Aqua Blue Gel                            |

## OPTIONS

|                     |                                         |
|---------------------|-----------------------------------------|
| Installation Choice | Flat or Sling (ABS rigidizer available) |
|---------------------|-----------------------------------------|

## COVERS

|              |                                                          |
|--------------|----------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                         |
| Inner Covers | Zippered inner cover or<br>Transparent cover with velcro |

AERATION 7 / 10

IMPROVED POSTURE  
AND STABILITY 9 / 10

COMFORT 8 / 10

BALANCED DISTRIBUTION  
OF WEIGHT 9 / 10



## ERGONOMIC DESIGN

### Pre-formed leg troughs

Femoral alignment is important to maintain a correct sitting position. The Easy Fit's was designed with a medial abductor and tapered lateral adductors to keep the knees aligned with the hips and prevent excessive pelvic rotation and windswept posture.

The anatomical shapes of the Easy Fit cushion ensures optimal body alignment, increases stability and contributes to overall better postural health.

### Pelvic well

The pelvic well limits forward migration and reduces lateral movement of the pelvis.

Soft  
Memory  
Foam

OPTION:  
Gel Insert

Injected Urethane  
Medium-Firm Density

## OPTIMAL SUPPORT

The selection of high quality materials and the design of the Easy Fit cushion were determined to optimize postural support, provide deeper immersion where needed and reduce pressure on bony prominences by redistributing the load over the entire seating surface.



The Ellipse™ is a high-quality cushion conceived to provide increased postural stability and to evenly distribute pressure over the entire seating surface.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$430                                                                   |
| Product Code          | S2991-...                                                               |
| Product Type          | Foam and Gel Cushion                                                    |
| Width                 | 14" to 26"                                                              |
| Depth                 | 14" to 22"                                                              |
| Thickness             | 3"                                                                      |
| Weight                | 7,24 lb (16" x 18" - 3")                                                |
| Weight Capacity       | 14" to 20" width: 300 lb<br>21" to 26" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COMPOSITION

|               |                                                                        |
|---------------|------------------------------------------------------------------------|
| Foam Base     | 2" Injected Urethane (LXA) - soft                                      |
| Middle Layers | ½" Soft Memory Foam<br>1" Temper Foam T38 (for widths of 21" and over) |
| Top Layer     | ½" Aqua Blue Pebble Gel                                                |

## OPTIONS

|                     |                                                                            |
|---------------------|----------------------------------------------------------------------------|
| Installation Choice | Flat or Sling (ABS rigidizer available)<br>or Built-In of 1", 1 1/2" or 2" |
|---------------------|----------------------------------------------------------------------------|

## COVERS

|              |                                                          |
|--------------|----------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                         |
| Inner Covers | Zippered inner cover or<br>Transparent cover with velcro |



**DIMINUTION  
OF FRICTION  
AND SHEARING**



**LESION  
PREVENTION**



**SHOCK  
AND VIBRATION  
ABSORPTION**



**PREVENTS  
SLIDING**

**AERATION** 7 / 10

**IMPROVED POSTURE  
AND STABILITY** 7 / 10

**COMFORT** 8 / 10

**BALANCED DISTRIBUTION  
OF WEIGHT** 7 / 10

## ANATOMICAL SHAPE

The anatomical shape of the Ellipse™ is covered with a layer of dispersion foam to provide stability and comfort. A top layer of polymer can be added to provide a deeper immersion of bony prominence and greater skin protection.



Designed to efficiently distribute pressure over the entire cushion surface, the Ellipse™ provides a deeper immersion to better envelop the ischial tuberosities. The Ellipse™ is the ideal cushion for bariatric users.

## OPTIMAL IMMERSION



The LXA™ was created to provide skin protection for persons with epidermal thinning, due to muscle weakness in the gluteus maximus. The cubed design of the gel cells reduces the effects of shearing and improves airflow.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$680                                                                   |
| Product Code          | S2455-...                                                               |
| Product Type          | Foam and Gel Cushion                                                    |
| Width                 | 14" to 26"                                                              |
| Depth                 | 14" to 22"                                                              |
| Thickness             | 2", 2 ½", 3", 3 ½", 4" or 4 ½"                                          |
| Weight                | 6,5 lb (16" x 18" - 3")                                                 |
| Weight Capacity       | 14" to 20" width: 300 lb<br>21" to 26" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COMPOSITION

|           |                                |
|-----------|--------------------------------|
| Foam Base | Injected Urethane (LXA) - soft |
| Gel Plate | ½" Aqua Blue Cubed Gel         |

## OPTIONS

|                     |                                                                                                   |
|---------------------|---------------------------------------------------------------------------------------------------|
| Installation Choice | Flat or Sling (ABS rigidizer available) or Built-In of 1", 1 ½" or 2"                             |
| Customized Shape    | Anatomic, Hemiplegic, Contoured Depth, Front Wedge, Low Profile and Rounded Front.                |
| Postural Components | Anti-Thrust Wedge, Anti-Sling Wedge, Pelvic Obliquity Wedge and Removable Lateral Pelvic Support. |

## COVERS

|              |                                                       |
|--------------|-------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                      |
| Inner Covers | Zippered inner cover or Transparent cover with velcro |



**REDUCES FRICTION AND SHEARING**



**LESION PREVENTION**



**SHOCK AND VIBRATION ABSORPTION**



**BETTER MOISTURE CONTROL**



**EASY MAINTENANCE**

**AERATION** 7 / 10

**IMPROVED POSTURE AND STABILITY** 8 / 10

**COMFORT** 8 / 10

**BALANCED DISTRIBUTION OF WEIGHT** 8 / 10



## OPTIMIZED AIR-FLOW

The LXA™'s cubed polymer top layer improves air circulation in order to reduce heat and moisture build-up. The LXA™ surface also will provide greater skin protection, if sliding occurs.



## ANTI-SLIP SURFACE

The LXA™ is the ideal positioning cushion to reduce pain and discomfort caused by sliding.

The high-performance injected urethane foam base of the LXA™ provides a better immersion and helps stabilize the pelvis, improving overall postural balance.

## PRESSURE DISTRIBUTION



The PhysiAir™ cushion offers numerous postural benefits, made with a high resilience polyurethane foam and a Stimulite® honeycomb sheet.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$745                                                                   |
| Product Code          | S5000-...                                                               |
| Funding Information   | Standard: SE0001612<br>Bariatric Size: SE0001613                        |
| Product Type          | Foam and Honeycomb sheet Cushion                                        |
| Width                 | 10" to 24"                                                              |
| Depth                 | 10" to 22"                                                              |
| Thickness             | 2 ½", 3", 3 ½" or 4"                                                    |
| Weight                | 2,5 lb (16" x 18" - 3")                                                 |
| Weight Capacity       | 14" to 20" width: 300 lb<br>21" to 24" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |



**INCREASES SKIN  
BLOOD FLOW**



**BETTER MOISTURE  
CONTROL AND  
REDUCES  
TRANSPIRATION**



**SHOCK AND  
VIBRATION  
ABSORPTION**



**EASY MAINTENANCE**

## COMPOSITION

|                 |                                        |
|-----------------|----------------------------------------|
| Foam Base       | Injected Urethane (LXA) - soft or firm |
| Honeycomb Sheet | ½" Stimulite®                          |

## OPTIONS

|                     |                                                                          |
|---------------------|--------------------------------------------------------------------------|
| Installation Choice | Flat or Sling (ABS rigidizer available)<br>or Built-In of 1", 1 ½" or 2" |
|---------------------|--------------------------------------------------------------------------|

## COVERS

|              |                                  |
|--------------|----------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof |
| Inner Cover  | Zippered inner cover             |

**AERATION** 10 / 10

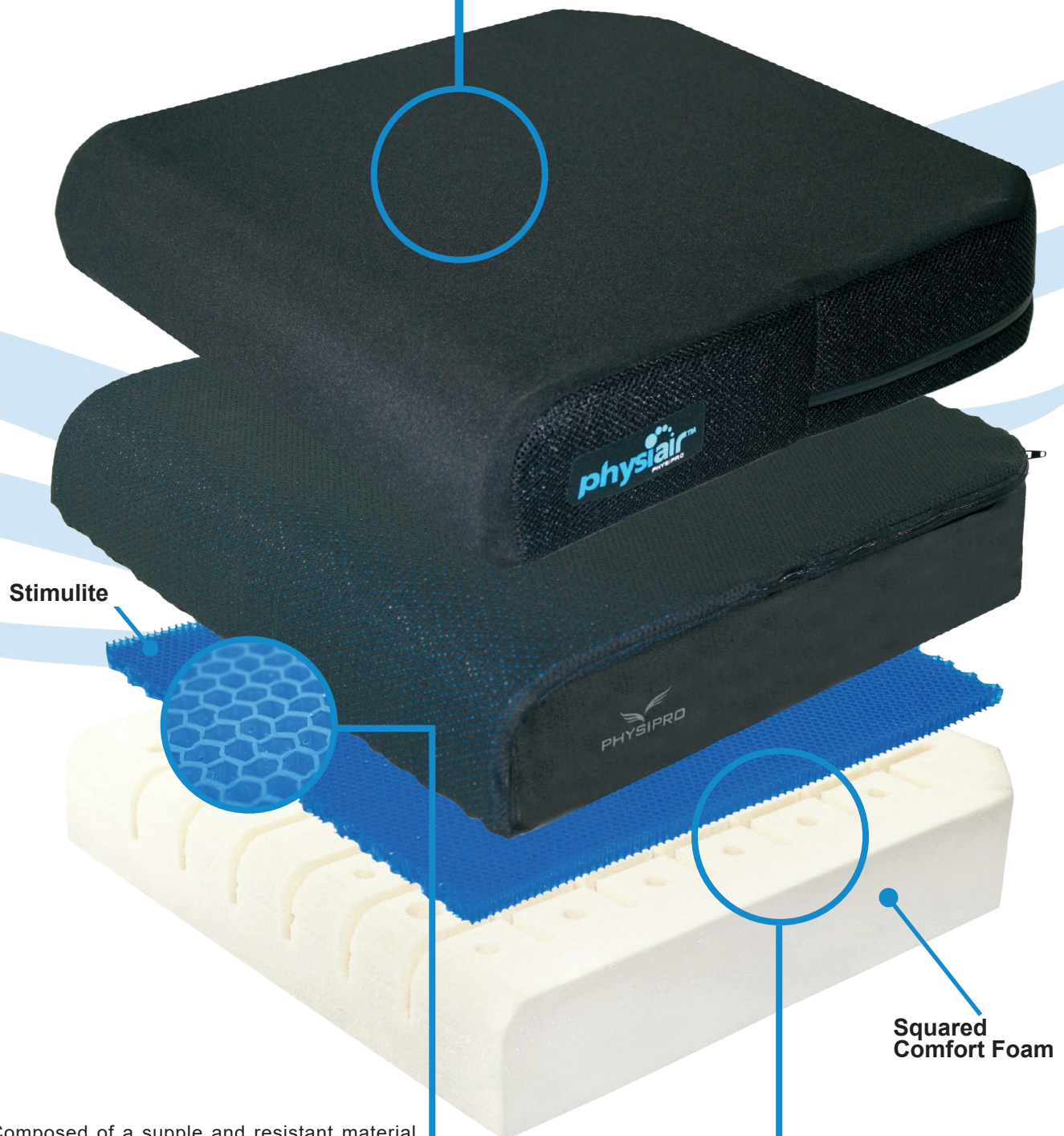
**IMPROVED POSTURE  
AND STABILITY** 8 / 10

**COMFORT** 9 / 10

**BALANCED DISTRIBUTION  
OF WEIGHT** 9 / 10

## OPTIMIZED AIR-FLOW

The air cells of the Stimulite® honeycomb sheet allows air to flow inside the cushion in every direction simultaneously.



Composed of a supple and resistant material, the Stimulite® sheet adapts to the anatomy of the user and stabilizes the pelvic girdle to promote a better postural balance.

## SKIN PROTECTION

The firm polyurethane injected foam base is grooved and perforated to maximize immersion of the pelvic contact area. The Physiair™ offers functional stability and ensure a controlled distribution of pressure around areas at risk of developing pressure sores.

## PRESSURE DISTRIBUTION





The Pression Zero™ cushion significantly reduces pressure on bony prominence. The cushion's contours and the posterior well we're designed to distribute weight away from the sacral region to effectively alleviate pressure on the sacrum and the coccyx.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$550                                                                   |
| Product Code          | S1265-...                                                               |
| Product Type          | Foam Cushion                                                            |
| Width                 | 10" to 26"                                                              |
| Depth                 | 10" to 22"                                                              |
| Thickness             | 2 ½"                                                                    |
| Weight                | 3,2 lb (18" x 16" - 2 ½")                                               |
| Weight Capacity       | 14" to 20" width: 300 lb<br>21" to 26" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COMPOSITION

|           |                                           |
|-----------|-------------------------------------------|
| Foam Base | 2" Injected Urethane (LXA) - soft or firm |
| Top Layer | ½" Soft Memory Foam                       |

## OPTIONS

|                                |                                                                                                                                             |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Gel at the pelvic loading area | ½" Flat Gel                                                                                                                                 |
| Installation Choice            | Flat or Sling (ABS rigidizer available)<br>or Built-In of 1", 1 ½" or 2"                                                                    |
| Customized Shape               | Anatomic, Hemiplegic, Contoured Depth,<br>Front Wedge and Low Profile.                                                                      |
| Postural Components            | Anti-Thrust Wedge, Anti-Sling Wedge,<br>Pelvic Obliquity Wedge, Medial Thigh Abductor,<br>Lateral Thigh Support and Lateral Pelvic Support. |

## COVERS

|              |                                                          |
|--------------|----------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                         |
| Inner Covers | Zippered inner cover or<br>Transparent cover with velcro |



**GREATER  
PRESSURE RELIEF**  
for bony prominence  
(ischium and coccyx)



**LESION  
PREVENTION**



**PREVENTS  
SLIDING**

AERATION 7 / 10

IMPROVED POSTURE  
AND STABILITY 7 / 10

COMFORT 7 / 10

BALANCED DISTRIBUTION  
OF WEIGHT 7 / 10



The pelvic contact area of the Pression Zero™ cushion offers optimal protection of bony prominences, by uniformly distributing pressure along the lower limbs.

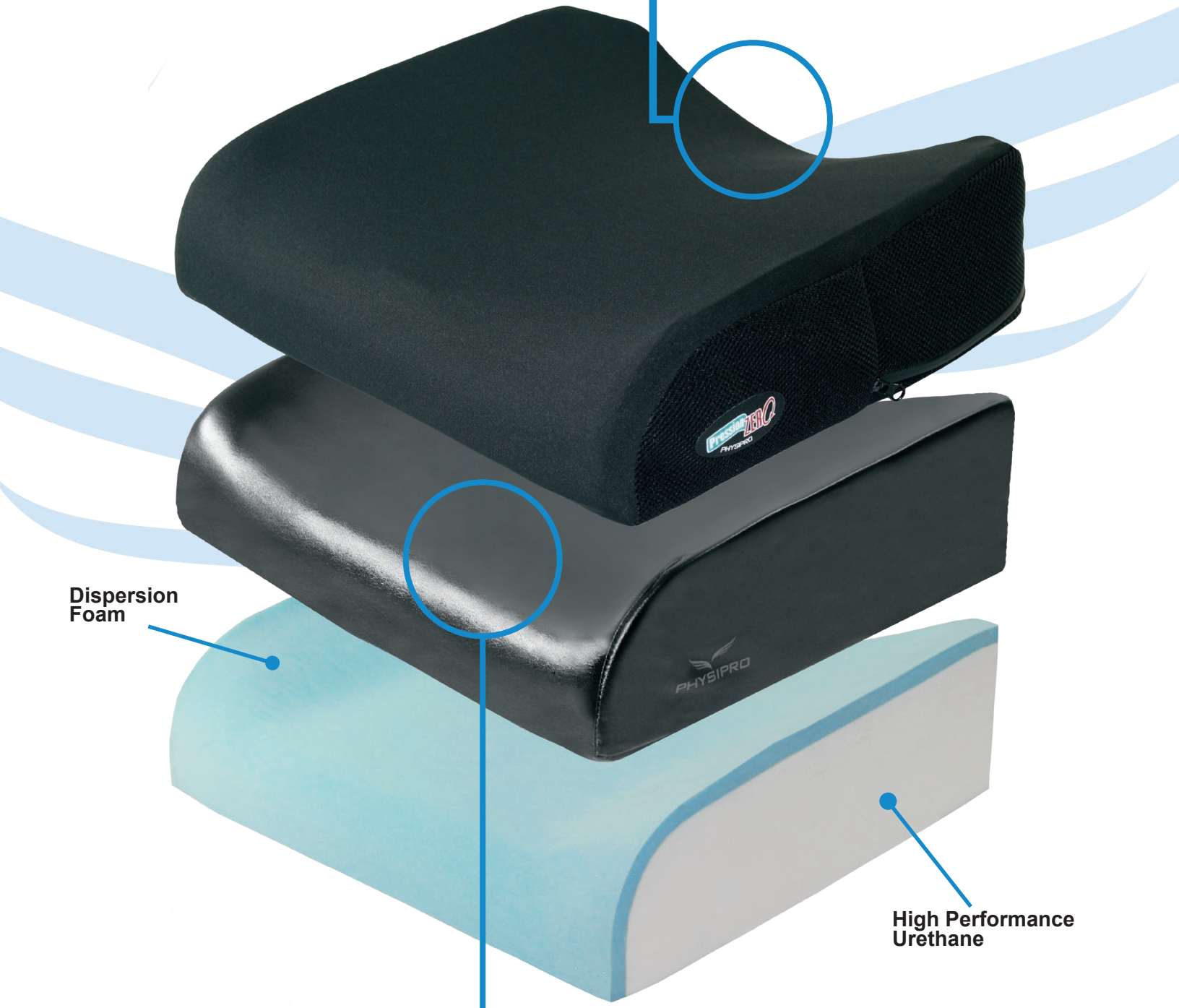
## SACRAL CUT

Dispersion Foam

High Performance Urethane

## CORRECTIVE SEATING

The contoured surface of the Pression Zero™ efficiently prevents the pelvis from sliding forward, while also providing lateral support to promote a balanced posture.





The Resolve™ is designed to promote a stable seating posture and naturally align the lower limbs. The lateral adductors and the medial thigh abductor support the patient's lower body and the anti-thrust wedge prevents the user from slipping forward.

## SPECIFICATIONS

|                               |                                                                                                                                                                                                                                        |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Starting Retail Price         | \$725                                                                                                                                                                                                                                  |
| Product Code                  | Resolve™ with Lateral Pelvic Support: S2256-...<br>Resolve™ without Lateral Pelvic Support: S2257-...<br>Low Profile Resolve™ with Lateral Pelvic Support: S2258-...<br>Low Profile Resolve™ without Lateral Pelvic Support: S2259-... |
| Product Type                  | Foam Cushion                                                                                                                                                                                                                           |
| Small Dimension               | 10" x 10", 10" x 12", 12" x 10", 12" x 12",<br>12" x 14", 14" x 12"                                                                                                                                                                    |
| Medium Dimension              | 14" x 14", 14" x 16", 16" x 16", 16" x 18"                                                                                                                                                                                             |
| Large Dimension               | 18" x 16", 18" x 18", 20" x 16", 20" x 18", 20" x 20"                                                                                                                                                                                  |
| Weight<br>(18" x 18" Cushion) | Resolve™ with Lateral Pelvic Support: 5,6 lb<br>Resolve™ without Lateral Pelvic Support: 4,4 lb<br>Low Profile Resolve™ with Lateral Pelvic Support: 4,5 lb<br>Low Profile Resolve™ without Lateral Pelvic Support: 3,7 lb             |
| Weight Capacity               | 10" x 10" to 14" x 12": 150 lb<br>14" x 14" to 20" x 20": 300 lb                                                                                                                                                                       |
| Warranty                      | Cushion: Limited warranty of 24 months<br>Cover: Limited warranty of 6 months                                                                                                                                                          |



**LOWER LIMB ALIGNMENT**



**GREATER SUPPORT**  
for individuals suffering from muscle weakness



**SHOCK AND VIBRATION ABSORPTION**



**PREVENTS SLIDING**

## COMPOSITION

|                     |                                              |
|---------------------|----------------------------------------------|
| Bottom Layer        | ½" EVA foam                                  |
| Middle Layers       | Soft Memory Foam and Medium-Firm Memory Foam |
| Top Layer           | Urethane VF40                                |
| Postural Components | Flat Anti-Thrust Wedge                       |

## OPTIONS

|                     |                                               |
|---------------------|-----------------------------------------------|
| Installation Choice | Flat or Sling (With Pointed Anti-Sling Wedge) |
|---------------------|-----------------------------------------------|

## COVERS

|              |                               |
|--------------|-------------------------------|
| Outer Covers | Stretch or Waterproof         |
| Inner Cover  | Transparent cover with velcro |

**AERATION** 7 / 10

**IMPROVED POSTURE AND STABILITY** 10 / 10

**COMFORT** 9 / 10

**BALANCED DISTRIBUTION OF WEIGHT** 8 / 10

The lateral pelvic and adductor supports of the Resolve™ are reinforced with a rigid structure for effective postural control of the pelvis and the lower limbs.

## POSTURAL CONTROL OF THE PELVIS



## SUPERIOR COMFORT

Framed with a sturdy layer of plastazote to ensure stability, the Resolve™ cushion is made of soft memory foam and urethane that provide exceptional support and comfort.





The Resolve Air was created to combine both the postural benefits of the Resolve with the greater level of skin protection offered by an air cell cushion. The superimposed layers of dispersion and comfort foams, the integrated postural components as well as the addition of an air-cell insert at the pelvic contact area, provide unequalled support and comfort.

## SPECIFICATIONS

|                                    |                                                                                                                                                                                                                                                                                                    |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Starting Retail Price              | \$1040                                                                                                                                                                                                                                                                                             |
| Product Code                       | Resolve Air™ with Lateral Pelvic Support: S2320-...<br>Resolve Air™ without Lateral Pelvic Support: S2325-...<br>Low Profile Resolve Air™ with Lateral Pelvic Support: S2330-...<br>Low Profile Resolve Air™ without Lateral Pelvic Support: S2335-...                                             |
| Product Type                       | Foam Cushion                                                                                                                                                                                                                                                                                       |
| Medium Sizes                       | 14" x 16", 16" x 16", 16" x 18"                                                                                                                                                                                                                                                                    |
| Large Sizes                        | 18" x 16", 18" x 18", 20" x 16", 20" x 18", 20" x 20"                                                                                                                                                                                                                                              |
| Weight<br>(With 18" x 18" cushion) | Resolve Air <sup>MD</sup> with Lateral Pelvic Support: 5,98 lb<br>Resolve Air <sup>MD</sup> without Lateral Pelvic Support: 4,72 lb<br>Low Profile Resolve Air <sup>MD</sup> with Lateral Pelvic Support: 5,79 lb<br>Low Profile Resolve Air <sup>MD</sup> without Lateral Pelvic Support: 4,43 lb |
| Weight Capacity                    | 14" x 16": 150 lb<br>16" x 16" to 20" x 20": 300 lb                                                                                                                                                                                                                                                |
| Warranty                           | Cushion: Limited warranty of 24 months<br>Cover: Limited warranty of 6 months                                                                                                                                                                                                                      |

## COMPOSITION

|                                   |                                              |
|-----------------------------------|----------------------------------------------|
| Bottom Layer                      | ½" EVA foam                                  |
| Middle Layers                     | Soft Memory Foam and Medium-Firm Memory Foam |
| Top Layer                         | Urethane VF40                                |
| Insert at the pelvic loading area | Roho® air cell insert                        |
| Postural Components               | Flat Anti-Thrust Wedge                       |

## OPTIONS

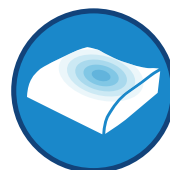
|                     |                                               |
|---------------------|-----------------------------------------------|
| Installation Choice | Flat or Sling (With Pointed Anti-Sling Wedge) |
|---------------------|-----------------------------------------------|

## COVERS

|              |                               |
|--------------|-------------------------------|
| Outer Covers | Stretch or Waterproof         |
| Inner Cover  | Transparent cover with velcro |



**BETTER FOR THE PREVENTION AND MANAGEMENT**  
of pressure sores



**REDISTRIBUTES WEIGHT AND PRESSURE**



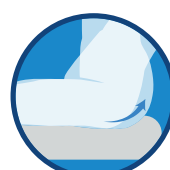
**MINIMIZES SHEAR AND FRICTION**



**GREATER SUPPORT**  
for persons with decreased muscle tone



**ABSORBS SHOCKS AND VIBRATION**



**EFFECTIVELY PREVENTS SLIDING**

**AERATION** 9 / 10

**IMPROVED POSTURE AND STABILITY** 10 / 10

**COMFORT** 9 / 10

**BALANCED DISTRIBUTION OF WEIGHT** 8 / 10



The pelvic and lateral supports are reinforced with a rigid structure to create a stable support base that minimizes the progression of abnormal posture by providing a boundary for the upper legs and pelvis. The medial thigh abductor fixed with velcro helps positioning the legs in order to maintain a proper alignment of the lower limbs. The combination of these postural components improves overall sitting posture and increases stability.

## BETTER POSTURAL CONTROL OF THE PELVIS AND LOWER LIMBS



The Siliko™ is a hypoallergenic comfort cushion designed to protect users at risk of skin injury.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$700                                                                   |
| Product Code          | S5100-...                                                               |
| Funding Information   | Standard: SE0001614<br>Bariatric: SE0001615                             |
| Product Type          | Foam and Gel Cushion                                                    |
| Width                 | 10" to 26"                                                              |
| Depth                 | 10" to 22"                                                              |
| Thickness             | 2", 2 ½", 3", 3 ½" or 4"                                                |
| Weight                | 5,5 lb (17" x 17" - 3 ½")                                               |
| Weight Capacity       | 14" to 20" width: 300 lb<br>21" to 26" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COMPOSITION

|           |                                                   |
|-----------|---------------------------------------------------|
| Foam Base | Injected Urethane (LXA) - soft                    |
| Gel Plate | ½" Silicone with ½" Medium Memory Foam underlayer |

## OPTIONS

|                     |                                                                                                         |
|---------------------|---------------------------------------------------------------------------------------------------------|
| Installation Choice | Flat or Sling (ABS rigidizer available)<br>or Built-In of 1", 1 ½" or 2"                                |
| Customized Shape    | Anatomic, Hemiplegic, Contoured Depth,<br>Front Wedge and Low Profile.                                  |
| Postural Components | Anti-Thrust Wedge, Anti-Sling Wedge,<br>Pelvic Obliquity Wedge and<br>Removable Lateral Pelvic Support. |

## COVERS

|              |                                                          |
|--------------|----------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                         |
| Inner Covers | Zippered inner cover or<br>Transparent cover with velcro |



**PREVENTS FRICTION  
AND SHEARING**



**LESION  
PREVENTION**



**SHOCK AND  
VIBRATION  
ABSORPTION**



**EASY MAINTENANCE**

**AERATION** 7 / 10

**IMPROVED POSTURE  
AND STABILITY** 7 / 10

**COMFORT** 9 / 10

**BALANCED DISTRIBUTION  
OF WEIGHT** 8 / 10

## OPTIMIZED VENTILATION

The embossed gel surface of the Siliko™ promotes greater air circulation and reduces the accumulation of heat and moisture.

Silicon Plate

In addition to providing skin protection, Siliko™'s medical-grade materials make it a high-performance product with antibacterial and anti-odor properties.

## MAXIMUM BACTERIA PROTECTION

The Siliko™ is the perfect cushion to protect bony prominences. The silicone surface redistributes pressure evenly among the different contact points on the cushion surface, effectively protecting the epidermis of the gluteus maximus against shearing and other harmful factors.

## PRESSURE DISTRIBUTION

Comfort Foam





The Ultra™ cushion was designed with a larger contact surface to ensure a controlled and balanced weight distribution and reduce pressure on bony prominences.

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$570                                                                   |
| Product Code          | S1266-...                                                               |
| Product Type          | Foam Cushion                                                            |
| Width                 | 10" to 26"                                                              |
| Depth                 | 10" to 22"                                                              |
| Thickness             | 3"                                                                      |
| Weight                | 4,5 lb (18" x 16" - 3")                                                 |
| Weight Capacity       | 10" to 20" width: 300 lb<br>21" to 26" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COMPOSITION

|             |                                           |
|-------------|-------------------------------------------|
| Foam Base   | 2" Injected Urethane (LXA) - soft or firm |
| Foam Insert | Temper Foam T36                           |
| Top Layer   | 1" Viscoelastic Foam or 1" Latex          |

## OPTIONS

|                                |                                                                                                                                       |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Gel at the pelvic loading area | ½" Flat Gel                                                                                                                           |
| Installation Choice            | Flat or Sling (ABS rigidizer available) or Built-In of 1", 1 ½" or 2"                                                                 |
| Customized Shape               | Anatomic, Hemiplegic, Contoured Depth, Front Wedge and Low Profile.                                                                   |
| Postural Components            | Anti-Thrust Wedge, Anti-Sling Wedge, Pelvic Obliquity Wedge, Medial Thigh Abductor, Lateral Thigh Support and Lateral Pelvic Support. |

## COVERS

|              |                                                       |
|--------------|-------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                      |
| Inner Covers | Zippered inner cover or Transparent cover with velcro |



**REDUCES PRESSURE**  
on bony prominence  
(ischium and coccyx)



**LESION PREVENTION**



**SHOCK AND VIBRATION ABSORPTION**



**GREATER SUPPORT**  
for individuals suffering  
with muscle weakness



**PREVENTS SLIDING**

**AERATION** 7 / 10

**IMPROVED POSTURE AND STABILITY** 7 / 10

**COMFORT** 8 / 10

**BALANCED DISTRIBUTION OF WEIGHT** 7 / 10

## OPTIMAL COMFORT

With a layer of dispersion foam in the posterior well, the Ultra™ cushion provides a deeper immersion of the ischial tuberosity to ensure optimal comfort.

Viscoelastic Foam

The design and composition of the Ultra™ prevents the pelvis from sliding forward and provides lateral support to improve balance and postural stability.

## CORRECTIVE SEATING

Comfort Foam

The contours of the Ultra™ were determined by the analysis of data acquired with the use of pressure sensors. Our specially designed moulds are injected with a urethane-based dispersion foam to create a high-quality, high-performance postural aid. The Ultra™ provides both the firmness and support required to achieve the desired levels of comfort and stability.

## PREFORMED FOAM BASE

# CUSTOM DESIGNS

# FUSION®

The Fusion® cushion is completely custom made. A choice of multi-density foams, gels, postural components and installation options are offered in order to obtain a unique combination, specifically adapted to meet your postural needs.

## NON-STANDARD OPTIONS

|                     |                                                                                                                                               |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Construction Foam   | EVA Foam ¼" or ½"                                                                                                                             |
| LXA Foam            | Injected Urethane (LXA) - soft 1", 1 ½" or 2"                                                                                                 |
| Comfort Foam        | Urethane (VF-40) ½", 1" or 2"<br>Latex 1" or 2"                                                                                               |
| Viscoelastic Foam   | Viscoelastic Foam ½" or 1"                                                                                                                    |
| Memory Foam         | Soft Memory Foam ½" or 1"<br>Medium Memory Foam ½" or 1"<br>Temper T36 ½" or 1"<br>Temper T38 ½" or 1"                                        |
| Gel                 | Aqua Blue Cubed Gel ½" (14" x 14" or 18" x 18")<br>Aqua Blue Pebble Gel ½" (20" x 20")<br>Silicone Gel ½" (14" x 14", 18" x 18" ou 20" x 20") |
| Installation Choice | Flat or Sling (ABS rigidizer available)<br>or Built-In of 1", 1 ½" or 2"                                                                      |
| Customized Shape    | Anatomic, Hemiplegic, Contoured Depth,<br>Recessed Sacral, Front Wedge,<br>Rounded Front and Low Profile.                                     |
| Postural Components | Anti-Thrust Wedge, Anti-Sling Wedge,<br>Pelvic Obliquity Wedge, Medial Thigh Abductor,<br>Lateral Thigh Support and Lateral Pelvic Support.   |

## SPECIFICATIONS

|                       |                                                                         |
|-----------------------|-------------------------------------------------------------------------|
| Starting Retail Price | \$485                                                                   |
| Product Code          | S2955 (20" and less)<br>S2956 (21" and over)                            |
| Product Type          | Made-to-Measure Foam and Gel cushion                                    |
| Width                 | 10" to 26"                                                              |
| Depth                 | 10" to 22"                                                              |
| Thickness             | N/A                                                                     |
| Weight                | N/A                                                                     |
| Weight Capacity       | 10" to 20" width: 300 lb<br>21" to 26" width: 500 lb                    |
| Warranty              | Cushion: 24 months limited warranty<br>Cover: 6 months limited warranty |

## COVERS

|              |                                                          |
|--------------|----------------------------------------------------------|
| Outer Covers | Stretch, Anti-slip or Waterproof                         |
| Inner Covers | Zippered inner cover or<br>Transparent cover with velcro |



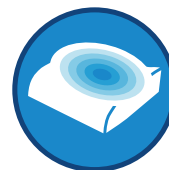
**OPTIMIZED  
CUSHION  
AERATION**



**IMPROVED  
POSTURE  
AND STABILITY**

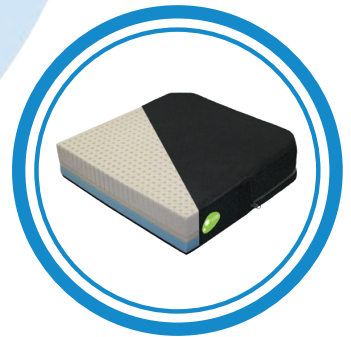
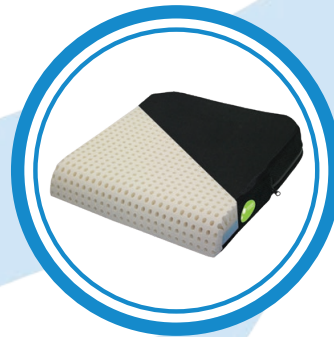
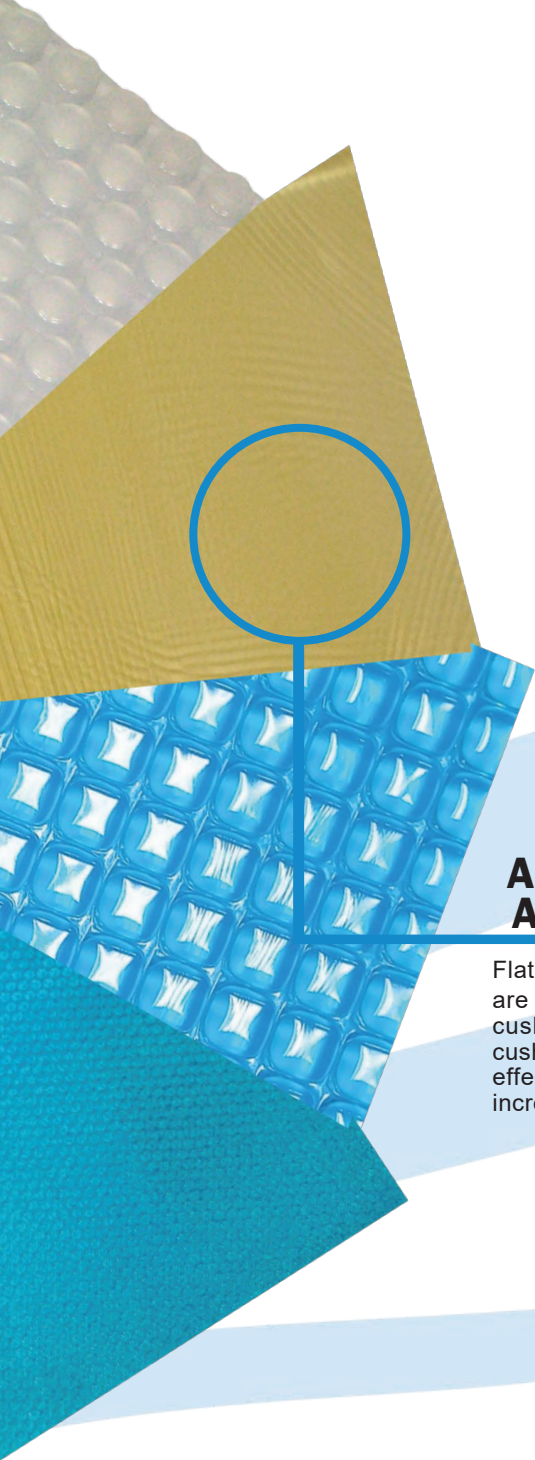


**COMFORT**



**WEIGHT AND  
PRESSURE  
DISTRIBUTION**



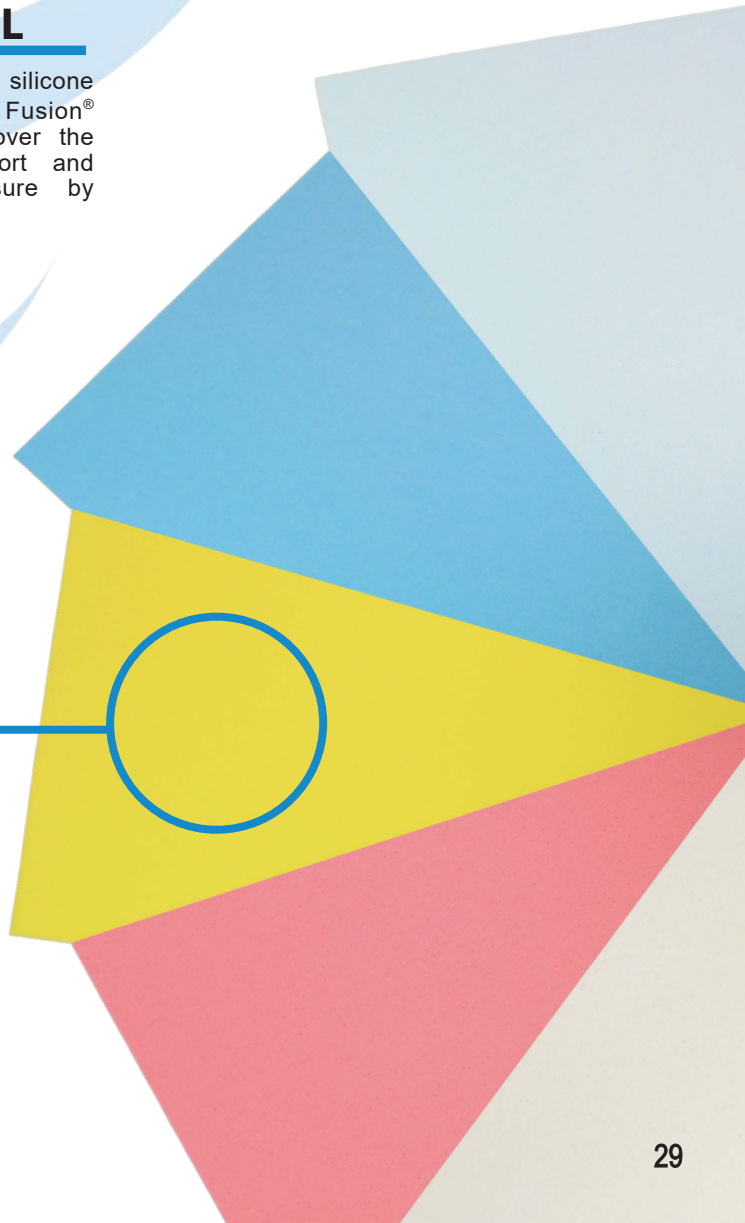


## A VARIETY OF GELS AT YOUR DISPOSAL

Flat gel, cubed gel, Pepple gel and silicone are available to customize your Fusion® cushion. A top layer of gel over the cushion, ensures optimal comfort and effectively redistributes pressure by increasing the contact surface.

## A COMPLETE ASSORTMENT OF FOAMS

The Fusion® cushion is constructed with three layers of foam. With different levels of density, each foam has a specific purpose: our high-density foam promotes a stable seated posture, our dispersion foam provides greater skin protection and our low-density foam offers optimal comfort. No less than 23 different foam choices are offered to customize your cushion.



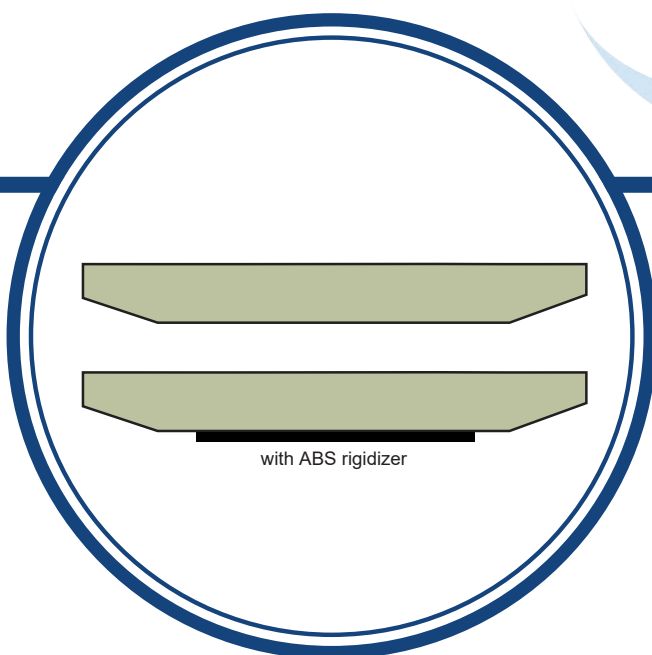
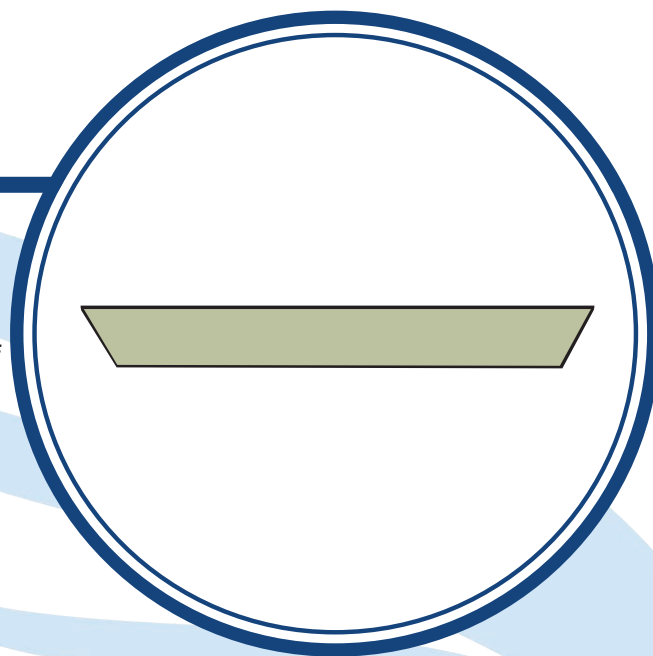


## FLAT CUT

For installation on a rigid plate attached to the seat rails, a flat cushion helps keep the seat level and stable. An ABS rigidizer can be added as an option to increase stability.

For installation on a rigid plate attached with mounting hooks, the cushion is slightly trimmed at the edges of the base to create space for the seat rails. The bevel shape allows the cushion to be fully integrated into the seat structure.

## BUILT-IN



## SLING

For installation on a sling seat, the cushion edges are slanted in order to eliminate hammocking by conforming to the fabric. An ABS rigidizer can be added as an option to increase stability.

## SPECIFICATIONS

| Specification | Flat      | Built-In      | Sling     |
|---------------|-----------|---------------|-----------|
| Code          | S1900-... | S1901-...-... | S1902-... |
| Depth         | N/A       | 1", 1 ½", 2"  | N/A       |



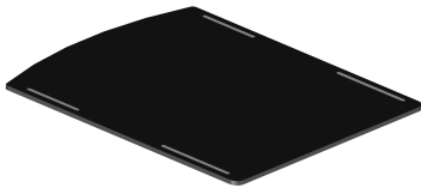
## RIGID SEAT

The rigid seat provides a firm and stable base of support for a seat cushion and reduces the hammocking effect of sling upholstery.

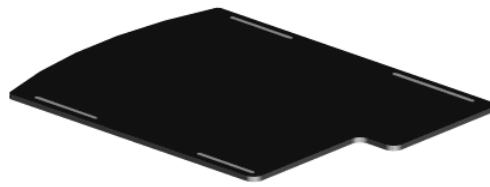
The mounting hook adjustments allows the seat base to be raised or lowered and set at an angle, this ensures that the appropriate seat-to-floor height and the preferred seat plane tilt is obtained.

Proper positioning of the rigid seat helps maintain a comfortable and functional seating position.

## SHAPE CHOICES



**Conventional Seat**



**Conventional Seat with Depth Contour**

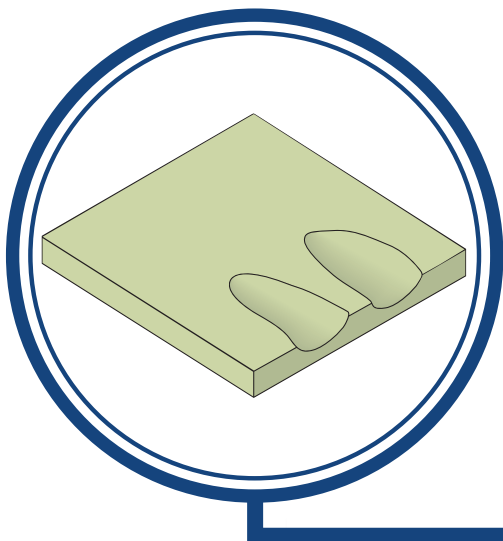


**Height / Angle Adjustable Seat**



**Height / Angle Adjustable Seat Contour**



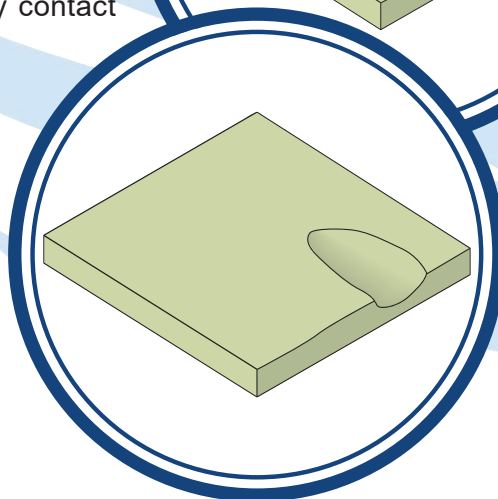
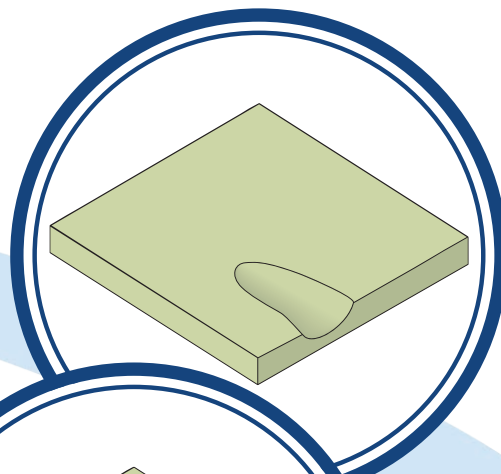


## ANATOMIC

The anatomic shape adapts to the natural shape of the body and improves pressure distribution by increasing the contact area. The seat is trimmed at the back to prevent pelvic tilt and two grooves are placed at the front of the cushion to promote a natural alignment of the lower limbs and improve foot propulsion.

## LOWERED

The lowered shape is particularly useful in case of hemiplegia. This shape enables the affected limbs to be elevated (therefore creating the effect of an anti-thrust wedge) and facilitate hand-foot propulsion by permitting the functional lower limb to easily contact the floor.

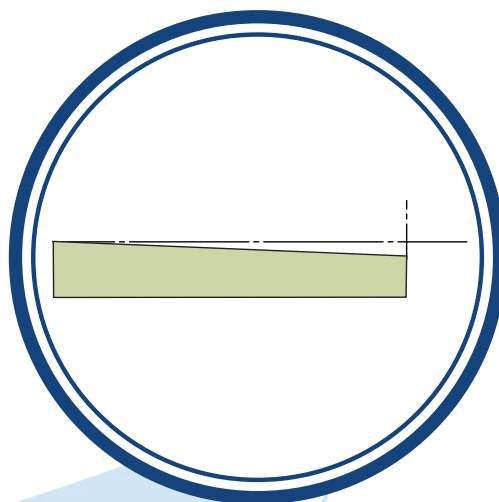


## SPECIFICATIONS

| Specification | Anatomic     | Lowered           |
|---------------|--------------|-------------------|
| Code          | S1332-...-CA | S1332-...-CSB-... |
| Lowering      | 1"           | 1"                |

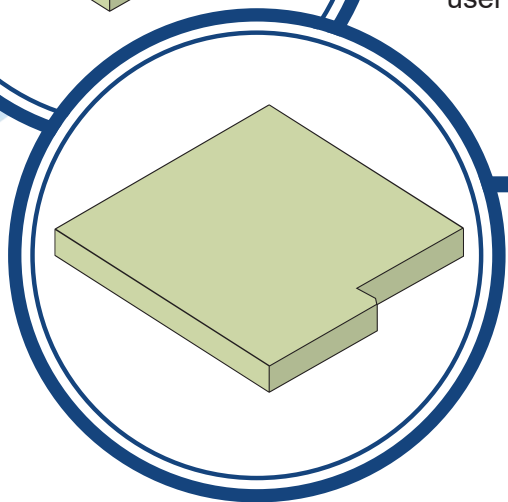
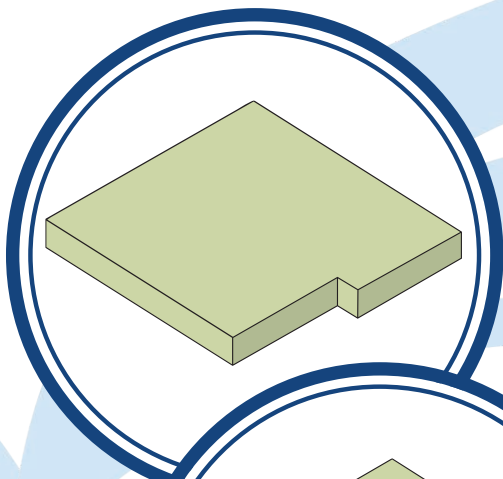
## LOW PROFILE

The low profile shape is reduced by 1 inch in the front in order to obtain a lower seat height to facilitates lower limb propulsion and help the user transfers into a standing position.



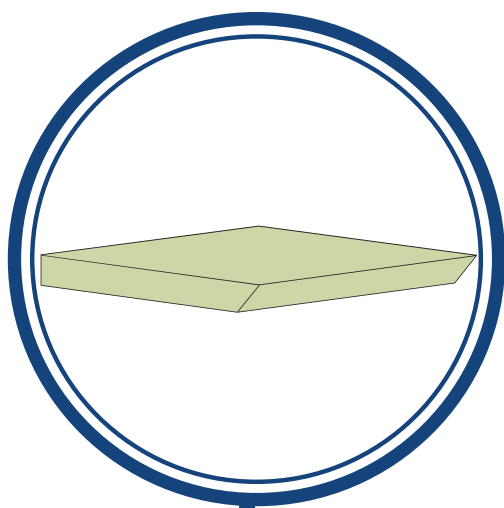
## CONTOURED DEPTH

A contoured depth shape is recommended for users with unequal lower limb length. In case involving pelvic rotation, hip dislocation or when single leg propulsion is necessary, the contoured depth shape can meet the user's needs.



## SPECIFICATIONS

| Specification | Low Profile  | Contoured Depth   |
|---------------|--------------|-------------------|
| Code          | S1332-...-PB | S1332-...-CPI-... |
| Uneven Depth  | N/A          | 1" ou 2"          |
| Lowering      | 1"           | N/A               |

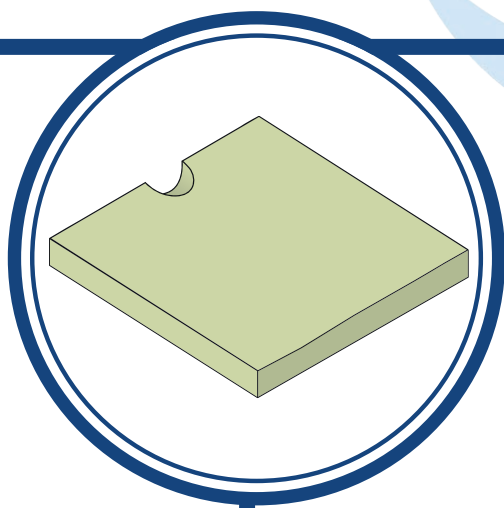
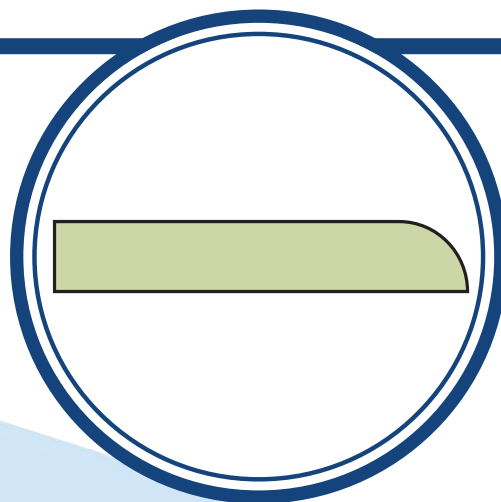


## FRONT WEDGE

The front wedge releases pressure at the popliteal fossa area and the hamstrings when the lower limbs are in retraction. The foam is shaped to a bevel at the front of the cushion in order to provide the required clearance.

## ROUNDED FRONT

The rounded front decreases pressure caused by a straight cushion at the popliteal fossa area. The foam is slightly trimmed at the front to soften the edge and create a natural curve that conforms to the shape of the back of the knee.



## RECESSED SACRAL

The recessed shape at the sacral region is designed to effectively limit contact of high-risk areas during severe pelvic tilt (retroversion). A cut-out at the back of the cushion provides relief for the coccyx.

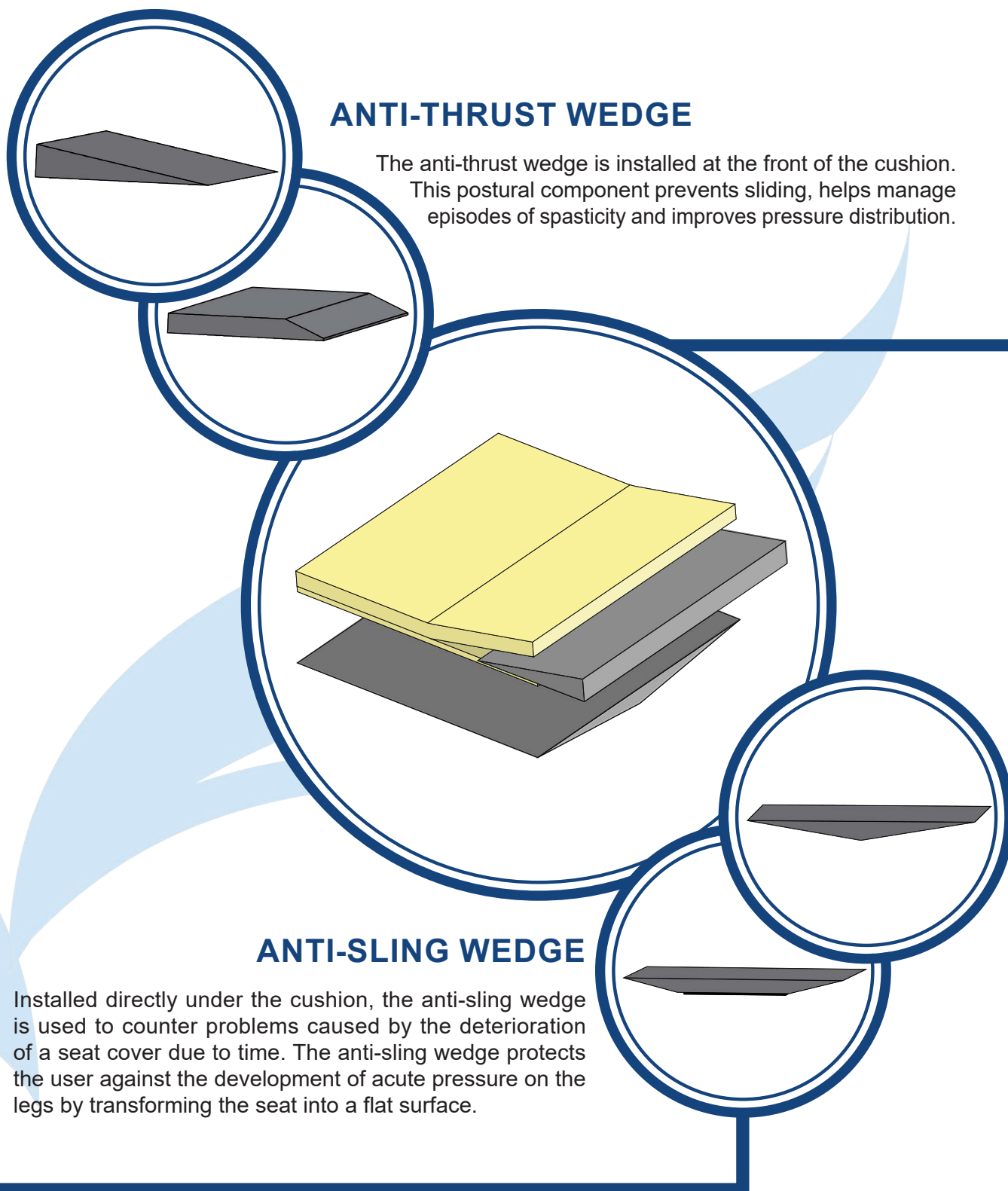
## SPECIFICATIONS

| Specification | Front Wedge  | Rounded Front | Recessed Sacral |
|---------------|--------------|---------------|-----------------|
| Code          | S1332-...-DO | S1332-...-DA  | S1332-...-DS    |
| Clearance     | 2 ½"         | N/A           | N/A             |



## ANTI-THRUST WEDGE

The anti-thrust wedge is installed at the front of the cushion. This postural component prevents sliding, helps manage episodes of spasticity and improves pressure distribution.



## ANTI-SLING WEDGE

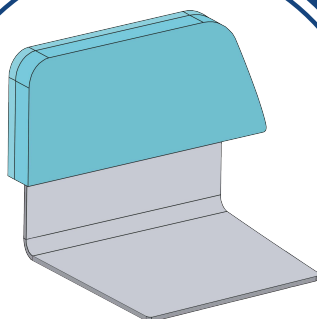
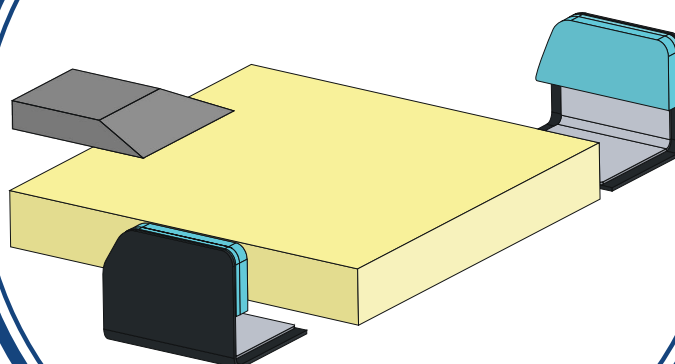
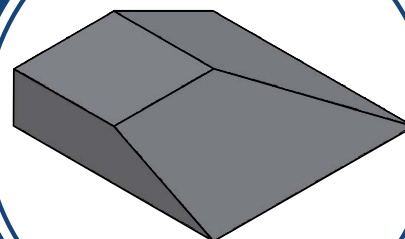
Installed directly under the cushion, the anti-sling wedge is used to counter problems caused by the deterioration of a seat cover due to time. The anti-sling wedge protects the user against the development of acute pressure on the legs by transforming the seat into a flat surface.

### SPECIFICATIONS

| Specification          | Anti-Thrust Wedge              | Anti-Sling Wedge               |
|------------------------|--------------------------------|--------------------------------|
| Code for Flat Wedge    | S2670-...                      | S2695-...                      |
| Code for Pointed Wedge | S2655-...                      | S2685-...                      |
| Width                  | Cushion adapted                | Cushion adapted                |
| Depth                  | 8" (STD) or to your choice     | Cushion adapted                |
| Thickness              | 1", 1½" or 2"                  | 1", 1½" or 2"                  |
| Adhesive               | Velcro or Glue                 | Velcro or Glue                 |
| Cover                  | Available if fixed with velcro | Available if fixed with velcro |

## PELVIC OBLIQUITY WEDGE

The pelvic obliquity wedge is used to compensate for loss of gluteal muscle tone and reduce pelvic tilt.



## LATERAL THIGH SUPPORT

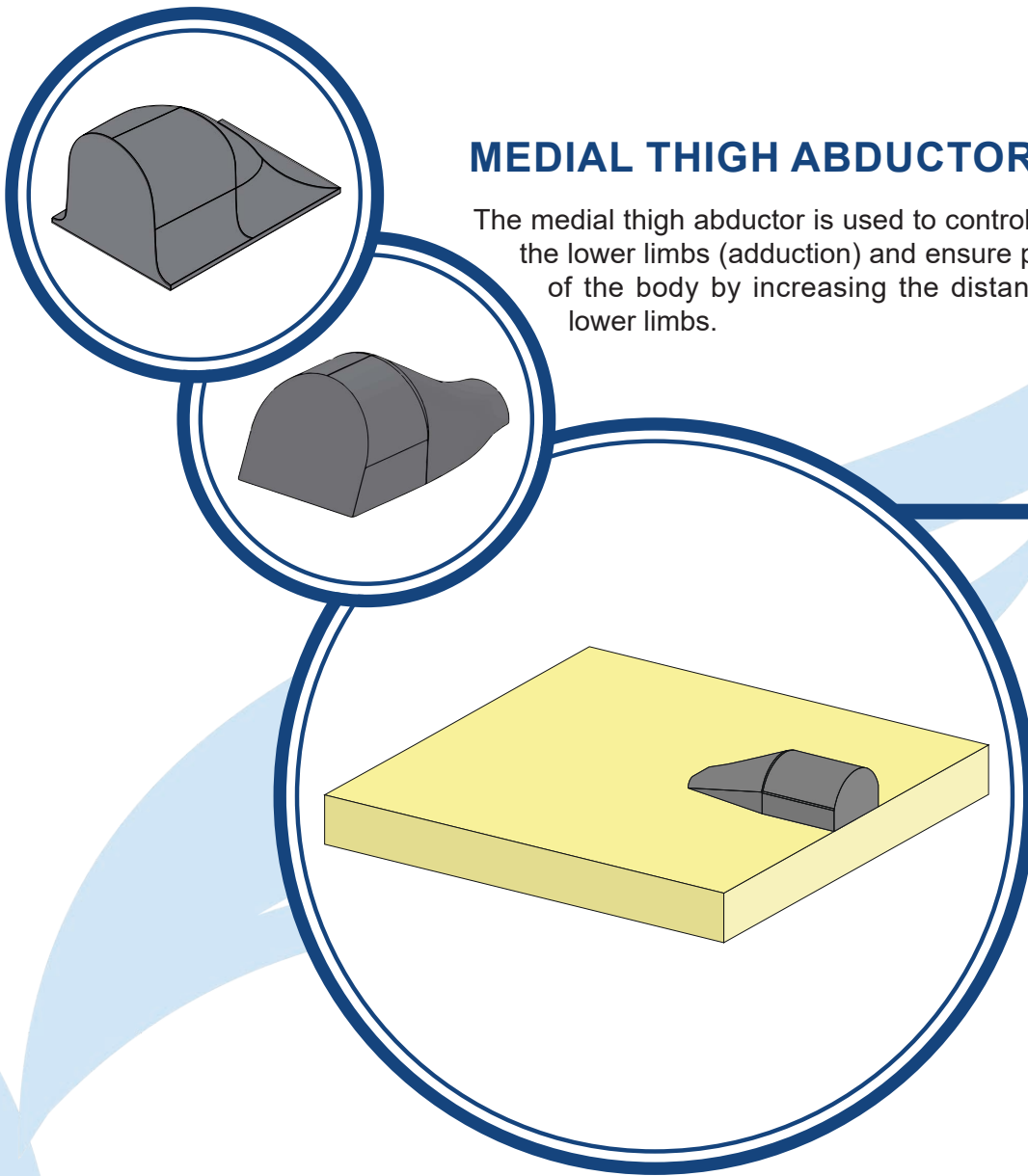
The lateral thigh support ensures a better alignment of the lower limbs by limiting the risk of sliding towards the outside of the cushion.

## SPECIFICATIONS

| Specification | Pelvic Obliquity Wedge                     | Lateral Thigh Support            |
|---------------|--------------------------------------------|----------------------------------|
| Code          | Urethane: S2675-...<br>EVA Foam: S2680-... | S2965-...                        |
| Composition   | Urethane or EVA Foam                       | EVA Foam and Soft Memory Foam    |
| Dimension     | W x D: 6" x 6", 8" x 8", 10" x 10"         | H x D: 2" x 4", 3" x 5", 4" x 6" |
| Thickness     | 1", 1½" ou 2"                              | ¾"                               |
| Adhesive      | Velcro or Glue                             | Glue                             |
| Cover         | Available if fixed with velcro             | N/A                              |

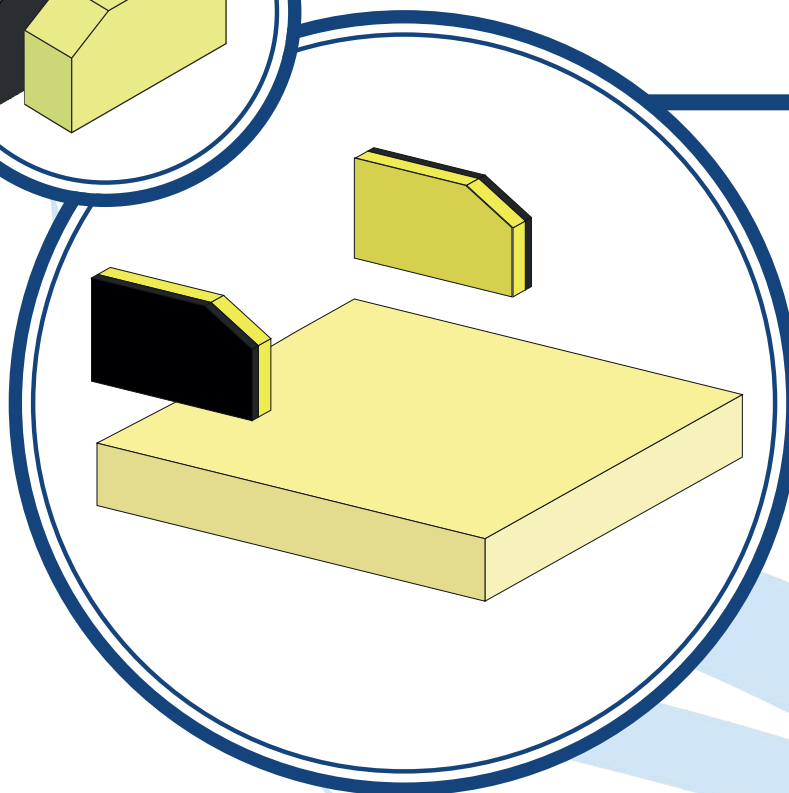
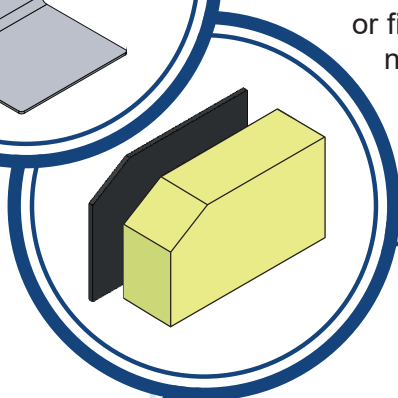
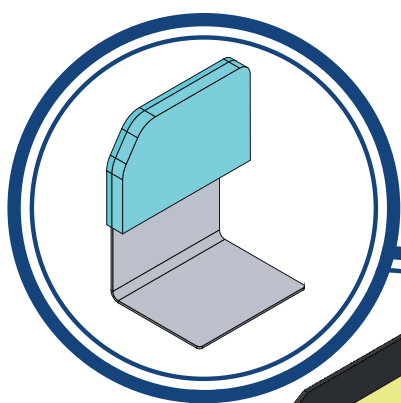
## MEDIAL THIGH ABDUCTOR

The medial thigh abductor is used to control the proximity of the lower limbs (adduction) and ensure proper alignment of the body by increasing the distance between the lower limbs.



### SPECIFICATIONS

| Specification            | Glued Medial Thigh ABD                           | Medial Thigh ABD with Velcro                                   |
|--------------------------|--------------------------------------------------|----------------------------------------------------------------|
| Code                     | S2724-...                                        | Urethane: S2725-...<br>EVA Foam: S2726-...                     |
| Composition              | EVA Foam                                         | Urethane or Constructa Foam                                    |
| Dimension<br>(W x D x H) | 2 ½" x 3" x 3"<br>3" x 4" x 4"<br>3 ½" x 5" x 5" | 2" x 5" x 2"<br>3" x 7" x 2"<br>4" x 7" x 2 ½"<br>5" x 7" x 3" |
| Adhesive                 | Glue                                             | Velcro                                                         |
| Cover                    | N/A                                              | Available on demand                                            |



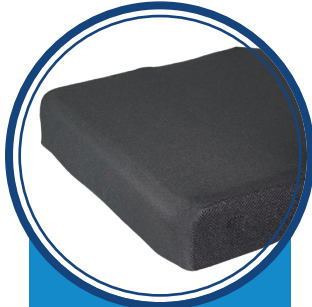
## LATERAL PELVIC SUPPORT

The lateral pelvic support is used to reduce lower limb abduction and limit pelvic movement. Removable or fixed inside the cushion, this postural component can also be used to fill the space caused by a pelvic tilt.

| SPECIFICATIONS    |                               |                                                                    |                                                                          |
|-------------------|-------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------|
| Specification     | Shaped Lateral Pelvic Support | Standard Lateral Pelvic Support                                    | Non-Standard Lateral Pelvic Support                                      |
| Code              | S2890-...                     | 1" thick: S2861-...<br>1 ½ thick: S2866-...<br>2" thick: S2871-... | S2883                                                                    |
| Composition       | EVA Foam and Soft Memory Foam | Firm Urethane                                                      | Firm Urethane ½" or 1"<br>EVA Foam ¼" or ½"<br>Soft Memory Foam ½" or 1" |
| Dimension (H x D) | 3" x 6"<br>4" x 7"<br>5" x 8" | 5 ½" x 9 ½"                                                        | Adapted to your need                                                     |
| Thickness         | ¾"                            | 1", 1 ½" or 2"                                                     | Adapted to your need                                                     |
| Adhesive          | Glue                          | On seat plate or armrests                                          | On seat plate or armrests                                                |
| Cover             | N/A                           | Nylon or Waterproof Lycra                                          | Nylon or Waterproof Lycra                                                |



# COVERS

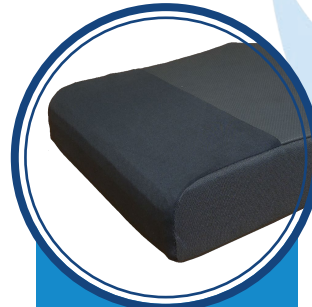


## STRETCH

Made with a breathable fabric that promotes a good air flow, this cover can receive different positional components and helps eliminate the formation of surface tension.



**BREATHABLE**

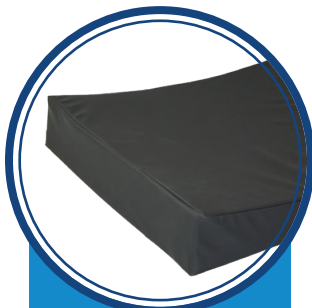


## ANTI-SLIP

Prevents forward movement of the pelvis and helps maintain a balanced posture.



**PREVENTS  
SLIDING**

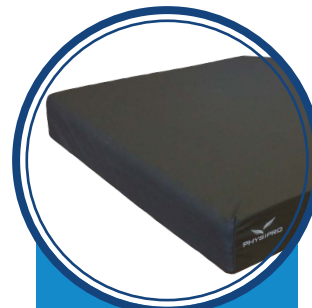


## WATERPROOF

Helps with managing incontinence by protecting the cushion against fluids.  
Water-resistant and easy to wipe and clean.



**EASY  
MAINTENANCE**



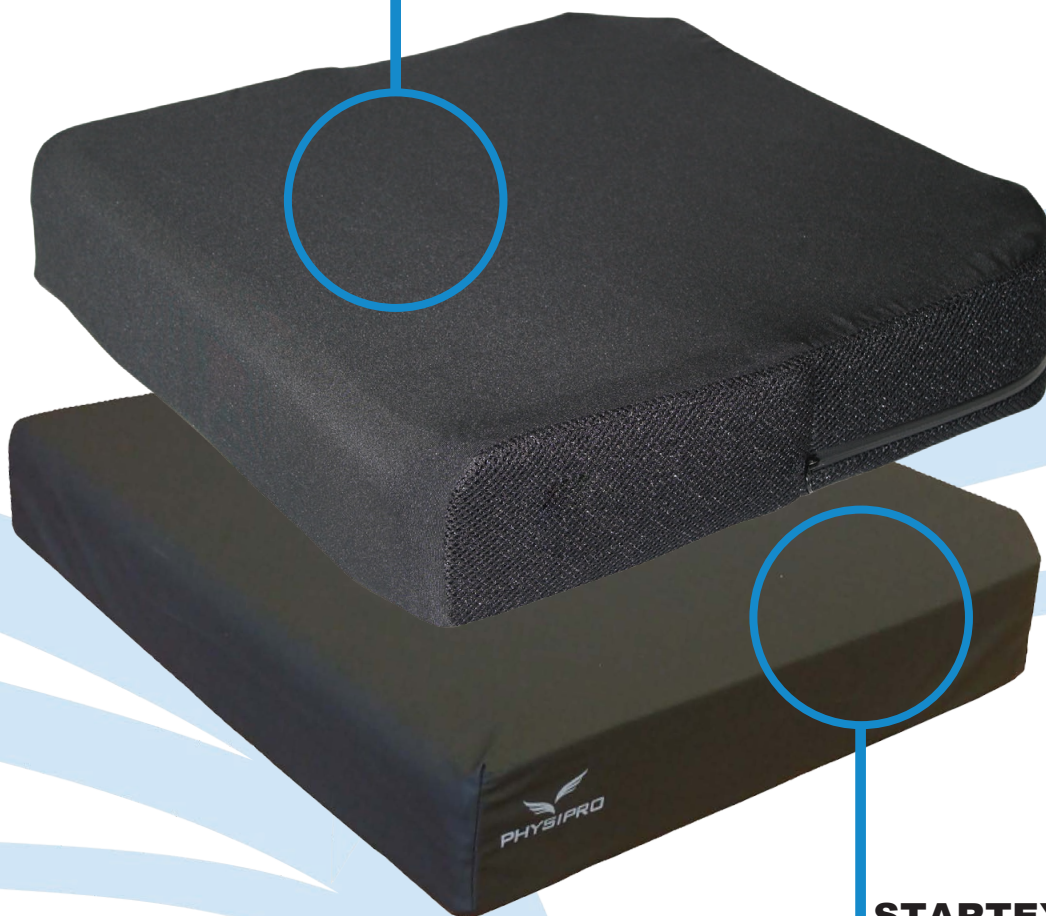
## ZIPPERED INNER COVER

Made of a waterproof wipe-clean fabric, this cover fits to the shape of the cushion and is equipped with a sturdy water-resistant zipper.



**EASY  
MAINTENANCE**

TRIPTEX U



STARTEX RR

## COVERS

| Cushion                                         | Stretch                                                                 | Anti-slip | Waterproof                                                              | Zippered Inner Cover |
|-------------------------------------------------|-------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------|----------------------|
| Brio™                                           | S2951-...                                                               | S3051-... | S5012-...                                                               | S9980-...            |
| C3S™                                            | S3000-...                                                               | S3003-... | S5014-...                                                               | S9880-...            |
| Contour Insert™                                 | S2367-...                                                               | S2369-... | S5015-...                                                               | S2390-...            |
| Easy Fit                                        | S5410-...                                                               | S5415-... | S5420-...                                                               | S5425-...            |
| Ellipse™                                        | S2951-...                                                               | S3043-... | S5013-...                                                               | S9980-...            |
| LXA™                                            | S2460-...                                                               | S2464-... | S2468-...                                                               | S9980-...            |
| Physiair™                                       | S5001-...                                                               | S5006-... | S5007-...                                                               | S5002-...            |
| Pression Zero™                                  | S1270-...                                                               | S1262-... | S5010-...                                                               | S1330-...            |
| Resolve™<br>& Resolve™<br>- Low profile         | S2201-... (with pelvic supports)<br>S2206-... (without pelvic supports) | N/A       | S2221-... (with pelvic supports)<br>S2226-... (without pelvic supports) | N/A                  |
| Resolve Air™<br>& Resolve Air™<br>- Low profile | S2210-... (with pelvic supports)<br>S2215-... (without pelvic supports) | N/A       | S2232-... (with pelvic supports)<br>S2237-... (without pelvic supports) | N/A                  |
| Siliko™                                         | S5110-...                                                               | S5130-... | S5140-...                                                               | S9980-...            |
| Ultra™                                          | S1271-...                                                               | S1279-... | S5009-...                                                               | S1277-...            |
| Contoured foam<br>base for air-cell<br>cushion  | S2375-... (2")<br>S2380-... (3")<br>S2385-... (4")                      | N/A       | N/A.                                                                    | N/A                  |
| Fusion®                                         | S2290-...                                                               | S2292-... | S2240-...                                                               | S9980-...            |



# BED POSITIONING

## WHY?

Bed positioning is an important factor in certain rehabilitation programs. A correct positioning increase comfort and promotes a healthy sleep and reduces the risk of developing contractures and bed sores. Friction and sheer are noticeably reduced with the use of bed positioning products. These devices are specifically designed to prevent the development of pressure sores and contribute to the healing process of existing skin lesions.

## HOW DOES IT WORK?

A bed positioning program consist of establishing for each patient a series of positional changes adapted to the patient's various daily activities (meals, naps, washroom, medical care, etc.).

For healthcare providers, the use of flexible and versatile positioning products such as cushions and bolsters as well as customized devices like microbead positioning cushions are increasingly common.

These postural aids contribute by helping the patient obtain and maintain the proper positions needed throughout the day and helps relieve the patient's discomfort.

## FOR WHO?



**BEDRIDDEN PATIENTS  
AWAITING POST  
OPERATIVE CARE.**



**PATIENTS WITH  
REDUCED MOBILITY**



**PATIENTS IN RECOVERY  
WHO ARE BEDRIDDEN FOR  
LONG PERIODS OF TIME**



**ELDERLY PATIENTS  
LIVING IN NURSING  
HOMES OR IN  
LONG-TERM CARE  
FACILITIES**

# BED POSITIONING

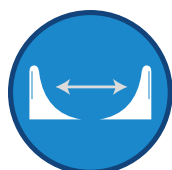
## IN BED THORACIC SUPPORT



**LATERAL POSITIONING  
OF THE TORSO**



**PRESSURE  
REDUCTION**



**EASILY  
ADJUSTABLE**



**WATERPROOF COVER,  
RESISTANT TO  
CHLORUX AND VIROX**



The thoracic supports are installed at each side of the torso to help stabilize the patient while seated in a Fowler position. The In Bed Thoracic Support system is simple, lightweight and easy to use for the health care provider. This system helps control lateral movement of the torso and evenly distribute pressure over a larger surface in order to improve respiratory function and gastrointestinal transit. Easy to install on hospital beds and equipped with velcro strips that enable precise adjustments.

### SPECIFICATIONS

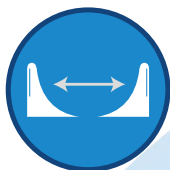
| Specification | Kit                                                                     |
|---------------|-------------------------------------------------------------------------|
| Code          | LI8070                                                                  |
| Composition   | Thoracic support cushions with Startex covers and Startex velcro fabric |
| Specification | Cover                                                                   |
| Code          | Left thoracic support: LI8095<br>Right thoracic support: LI8090         |



# ANTI-FALL BED SYSTEM



**LATERAL POSITIONING  
OF THE TORSO**



**EASILY  
ADJUSTABLE**



**WATERPROOF COVER,  
RESISTANT TO  
CHLORUX AND VIROX**



The Anti-Fall Bed System prevents the user from falling out of bed and reduces the risk of bedrail entrapment. Three anti-fall cushions placed on either side of the bed, create a comfortable barrier between the user and the edge of the mattress. Cushions can be positioned at a 45 or 90 degree angle depending on the postural needs of the user. Made with hospital quality fabric that is fluid proof, antimicrobial, hypoallergic and flame retardant.

This system is intended for use on mattress with a maximal width of 38" (96 cm).

## SPECIFICATIONS

| Specification | Kit                                                                             |
|---------------|---------------------------------------------------------------------------------|
| Code          | Bilateral system (6 cushions): LI8465<br>Unilateral system (3 cushions): LI8470 |
| Composition   | Anti-fall cushions with Startex covers<br>and Startex velcro fabric             |
| Dimensions    | Anti-fall cushion: 11½" x 24" x 6"<br>Velcro fabric : 36" x 80"                 |

## MICROBEAD POSITIONING CUSHIONS



### CIRCULAR CUSHION

The circular cushion comfortably supports and stabilizes the patient's head when placed in a supine position.

#### TECHNICAL SPECIFICATIONS

| Specification | Cushion                                  |
|---------------|------------------------------------------|
| Code          | LI8410                                   |
| Weight        | 1,1 lb                                   |
| Dimension     | 18" x 18"                                |
| Specification | Cover                                    |
| Code          | Startex: LI8415<br>Bamboo: LI8415_BAMBOU |

### CYLINDER CUSHION

This multi-purpose cushion can be used in a variety of positions, notably under the knees to reduce lumbar lordosis. Combined with a knee abduction cushion, it provides the necessary support to effectively control lower limb adduction.



#### TECHNICAL SPECIFICATIONS

| Specification | Cushion                                  |
|---------------|------------------------------------------|
| Code          | LI8340                                   |
| Weight        | 1,4 lb                                   |
| Dimension     | 8" x 23 ½"                               |
| Specification | Cover                                    |
| Code          | Startex: LI8345<br>Bamboo: LI8345_BAMBOU |

## KNEE ABDUCTION CUSHION

The knee abduction cushion prevents the development of pressure ulcers behind the knees and ankles. Combined with a cylinder cushion, this cushion is beneficial in cases of lower limb adduction.



### TECHNICAL SPECIFICATIONS

| Specification | Cushion                                  |
|---------------|------------------------------------------|
| Code          | LI8310                                   |
| Weight        | 0,8 lb                                   |
| Dimension     | 23 ½" x 13 ½"                            |
| Specification | Cover                                    |
| Code          | Startex: LI8315<br>Bamboo: LI8315_BAMBOU |

## HIP ABDUCTION CUSHION

The hip abduction cushion stabilizes the lower limbs and keeps the patient's hip straight while laying in bed, it also prevents the hip from moving out of joint by preserving the natural alignment of the lower limbs.

| TECHNICAL SPECIFICATIONS |                                          |
|--------------------------|------------------------------------------|
| Specification            | Cushion                                  |
| Code                     | LI8370                                   |
| Weight                   | 0,9 lb                                   |
| Dimension                | 13 ½" x 11"                              |
| Specification            | Cover                                    |
| Code                     | Startex: LI8375<br>Bamboo: LI8375_BAMBOU |



# BED POSITIONING



## 30° LATERAL POSITIONING CUSHION

The 30° lateral positioning cushion provides comfort when positioning the torso, pelvis and knees in a 30° lateral decubitus position. The integrated head pillow provides greater comfort. This cushion is particularly appreciated by pregnant women.

### TECHNICAL SPECIFICATIONS

| Specification | Cushion                                  |
|---------------|------------------------------------------|
| Code          | LI8380                                   |
| Weight        | 4,8 lb                                   |
| Dimension     | 70" x 23"                                |
| Specification | Cover                                    |
| Code          | Startex: LI8385<br>Bamboo: LI8385_BAMBOU |

## POSITIONING CUSHION FOR HEEL AND/OR HAND

This cushion is recommended for patients who are placed in a supine position, the health care provider places the cushions underneath the forearms and legs to reduce pressure on the elbows and heels.

### TECHNICAL SPECIFICATIONS

| Specification | Cushion                                  |
|---------------|------------------------------------------|
| Code          | LI8350                                   |
| Weight        | 0,5 lb                                   |
| Dimension     | 15" x 8"                                 |
| Specification | Cover                                    |
| Code          | Startex: LI8355<br>Bamboo: LI8355_BAMBOU |





## HALF MOON POSITIONING CUSHION

The half moon cushion comfortably stabilizes the patient's torso and pelvis while in a supine position, while also alleviating pressure on the elbows. Adapts perfectly to various morphologies and is particularly useful for patients coping with hemiplegia.

### TECHNICAL SPECIFICATIONS

| Specification | Cushion                                  |
|---------------|------------------------------------------|
| Code          | LI8390                                   |
| Weight        | 4,2 lb                                   |
| Dimension     | 54" x 31 ½"                              |
| Specification | Cover                                    |
| Code          | Startex: LI8395<br>Bamboo: LI8395_BAMBOU |

## MULTI PURPOSE CUSHION (SMALL AND MEDIUM)

These multi purpose cushions are ultra light, highly practical and offer a multitude of possible uses.

### TECHNICAL SPECIFICATIONS

| Specification      | Cushion                                             |
|--------------------|-----------------------------------------------------|
| Code               | Small size: LI8320<br>Medium size: LI8330           |
| Weight             | Small size: 0,5 lb<br>Medium size: 1,27 lb          |
| Dimension          | Small size: 14 ½" x 10"<br>Medium size: 22" x 15 ½" |
| Specification      | Cover                                               |
| Code (Small size)  | Startex: LI8325<br>Bamboo: LI8325_BAMBOU            |
| Code (Medium size) | Startex: LI8335<br>Bamboo: LI8335_BAMBOU            |



## POSITIONING CUSHIONS



### TEARDROP CUSHION

This multi-purpose cushion can be used in a variety of positions. The teardrop cushion provides postural support and helps reduce the risk of developing bedsores. Made with a 1-inch layer of latex and stuffing foam.

| TECHNICAL SPECIFICATIONS |                                   |
|--------------------------|-----------------------------------|
| Specification            | Cushion                           |
| Code                     | LI8435                            |
| Weight                   | 2,7 lb                            |
| Dimension                | 12" x 8" X 28"                    |
| Specification            | Cover                             |
| Code                     | Startex: LI8437<br>Bamboo: LI8436 |

# BACKRESTS

## POSITIONING



**PHYSIPRO®**  
Seating and mobility solutions



The Axis® tension adjustable backrest offers superior back support and comfort. Characterized by its unilateral strap system, the Axis® backrest conveniently enables continuous and precise adjustments in order to ensure better support for individuals with progressive chronic diseases.

## TECHNICAL SPECIFICATIONS

|                       |                                                                 |
|-----------------------|-----------------------------------------------------------------|
| Starting Retail Price | \$395                                                           |
| Product Code          | Standard: DF5224<br>Velcro Surface: DV5224<br>StayClean: DW5224 |
| Product Type          | Tension adjustable backrest                                     |
| Width                 | 10" to 24"                                                      |
| Height                | 10", 12", 14", 16", 18", 20", 22" and 24"                       |
| Thickness             | 1 ½"                                                            |
| Weight                | 2,58 lb (18" x 18")                                             |

## COMPOSITION

|                 |                                      |
|-----------------|--------------------------------------|
| Cushioning      | 1" Urethane and ½" Viscoelastic foam |
| Mounting system | Screws and «One Wrap» Velcro straps  |

## OPTIONS

|                     |                                                                                                           |
|---------------------|-----------------------------------------------------------------------------------------------------------|
| Lateral supports    | Adjustable, Foldable & Adjustable or Dual Pivot<br>Velcro Surface Backrest: Shaped or Anti-Hammock        |
| Cushioning          | ¼" EVA foam, ½" or 1" Urethane,<br>½" or 1" Viscoelastic foam, 1" Latex<br>and ½" or 1" Soft memory foam. |
| Accessories         | Booster cushion (Available with Axis with Velcro only)                                                    |
| Postural components | Thoracic wedge, Lumbar wedge,<br>Thoracolumbar wedge and Sacrolumbar corrector                            |

## COVERS

|                    |                                       |
|--------------------|---------------------------------------|
| Outer Covers       | Standard, Velcro Surface or StayClean |
| Incontinence cover | Transparent cover with velcro         |



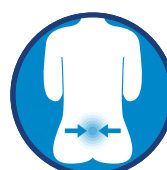
**UNIFORM  
DISTRIBUTION**  
of pressure and  
weight



**EASE OF  
INSTALLATION  
AND CARE**



**COMPENSATES BASIC  
& COMPLEX POSTURAL  
DEVIATION**



**EFFICIENT  
LUMBAR  
SUPPORT**



**EASILY ADAPTS**  
to changing postural  
needs

EASE OF INSTALLATION 9 / 10

PRECISION ADJUSTMENT 7 / 10

COMFORT 9 / 10

POSTURE CORRECTION 7 / 10





## NEW AND IMPROVED DESIGN

With its innovative design and simple, effective adjustment system, the Axis® backrest conforms to the user's back and accommodates a wide range of clinical needs.

The new strap system remains securely in place on the uprights when the backrest cushion cover is removed for cleaning, eliminating the need to reposition the straps after maintenance.



## SUPERIOR COMFORT

The new Axis® backrest now features an additional viscoelastic top layer for enhanced comfort. The cushion extends over the back posts for added support and protection.

## STORAGE POCKET

The backrest flap now features a convenient storage pocket for keeping personal items within easy reach.



Comfortable, lightweight, durable and easy to use, The Premium™ ensures complete bilateral control of the posterior and anterior curvatures of the spine, providing the ideal back support.

## TECHNICAL SPECIFICATIONS

|                       |                                          |
|-----------------------|------------------------------------------|
| Starting Retail Price | \$410                                    |
| Product code          | Standard: D5200<br>Velcro Surface: D5440 |
| Product type          | Tension adjustable backrest              |
| Width                 | 10" to 26"                               |
| Height                | 10" to 26"                               |
| Thickness             | 1"                                       |
| Weight                | 2,8 lbs (17" x 20")                      |

## COMPOSITION

|                 |                                      |
|-----------------|--------------------------------------|
| Cushioning      | 1" Urethane                          |
| Straps          | Nylon                                |
| Mounting system | Screws, straps and autoblock buckles |

## OPTIONS

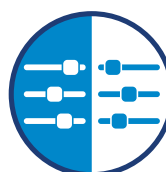
|                     |                                                                                                           |
|---------------------|-----------------------------------------------------------------------------------------------------------|
| Lateral supports    | Adjustable, Foldable & Adjustable or Dual Pivot<br>Velcro Surface Backrest: Shaped or Anti-Hammock        |
| Cushioning          | ¼" EVA foam, ½" or 1" Urethane,<br>½" or 1" Viscoelastic foam, 1" Latex<br>and ½" or 1" Soft memory foam. |
| Accessories         | Booster cushion, Lumbar strap and Tension bar.                                                            |
| Postural components | Thoracic wedge, Lumbar wedge,<br>Thoracolumbar wedge and Sacrolumbar corrector                            |

## COVERS

|                    |                               |
|--------------------|-------------------------------|
| Outer Covers       | Standard or Velcro Surface    |
| Incontinence cover | Transparent cover with velcro |
| Back post covers   | With or without zipper        |



**UNIFORM  
DISTRIBUTION**  
of pressure and  
weight



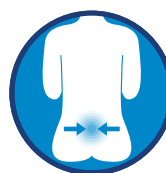
**BILATERAL  
CONTROL OF  
THE BACK  
SUPPORT**



**SUPERIOR  
PRECISION  
ADJUSTMENT**



**COMPENSATES BASIC  
& COMPLEX POSTURAL  
DEVIATION**



**EFFICIENT  
LUMBAR  
SUPPORT**



**EASILY ADAPTS**  
to changing postural  
needs

EASE OF INSTALLATION 7 / 10

PRECISION ADJUSTMENT 9 / 10

COMFORT 9 / 10

POSTURE CORRECTION 9 / 10



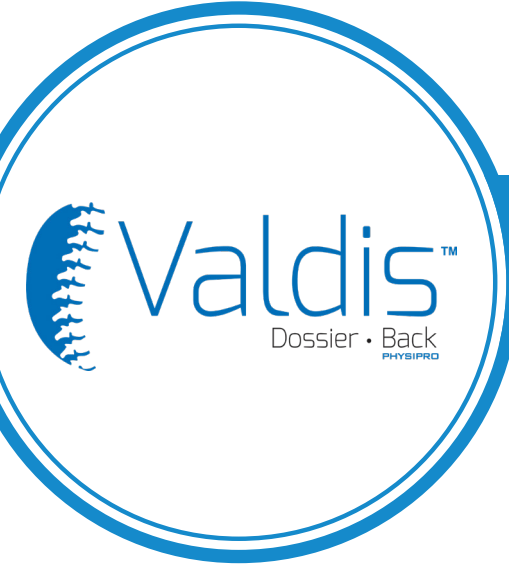
Offered as an option, back post covers simplify the installation of the Premium™ backrest to the wheelchair. These zippered covers allow you to instantly envelop the back posts, protecting the user against direct contact with their hard surface while also permitting quick installation of lateral supports if needed.

## **QUICK AND EASY INSTALLATION**



The various straps of the Premium™ permit the user to easily modify and adapt the backrest to provide better back support in cases of kyphosis, lordosis, pelvic rotation and gibbosity. Equipped with autoblocking buckles, that are easily fastened or unfastened, the 1-inch straps maintain a durable and stable tension over the full length of the backrest.

## **SIMPLE AND DURABLE ADJUSTMENTS**



The Valdis™ is a soft sling backrest designed to offer optimal comfort by adapting to the curves of the back. Capable of adapting to diverse morphologies, the Valdis™ is particularly recommended for people with Hyperkyphosis.

## TECHNICAL SPECIFICATIONS

|                       |                             |
|-----------------------|-----------------------------|
| Starting Retail Price | \$410                       |
| Product code          | D5250                       |
| Product type          | Tension adjustable backrest |
| Width                 | 10" to 24"                  |
| Height                | 10" to 24"                  |
| Thickness             | 1 ½"                        |
| Weight                | 4,98 lbs (16" x 20")        |

## COMPOSITION

|                 |                                      |
|-----------------|--------------------------------------|
| Cushioning      | 1 ½" Square-patterned Urethane       |
| Straps          | Nylon                                |
| Mounting system | Zippered back post covers and screws |

## OPTIONS

|                  |                                                 |
|------------------|-------------------------------------------------|
| Lateral supports | Adjustable, Foldable & Adjustable or Dual Pivot |
| Accessories      | Tension bar                                     |

## COVERS

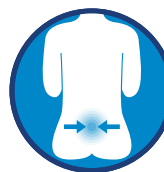
|                    |                               |
|--------------------|-------------------------------|
| Outer cover        | Basic cover                   |
| Incontinence cover | Transparent cover with velcro |



**UNIFORM DISTRIBUTION**  
of pressure and weight



**SUPERIOR IMMERSION**  
of deformities, gibbosities or severe kyphosis



**EFFICIENT LUMBAR SUPPORT**

EASE OF INSTALLATION 9 / 10

PRECISION ADJUSTMENT 8 / 10

COMFORT 8 / 10

POSTURE CORRECTION 8 / 10



## QUICK AND EASY INSTALLATION

The combination of Velcro fasteners and the zippered back post covers maintain the back cushion in place, effectively limiting movement inside the cover and preventing the cushion from sliding on the back posts. The cushioned back of the Valdis™ can be easily removed from the cover to facilitate cleaning.



The cushioned back of the Valdis™ is cut with precision in order to provide a deeper immersion. With a square-patterned cut that increases the cushions flexibility and suppleness, the Valdis™ offers optimal pressure distribution.

## DEEPER IMMERSION

The high elasticity of the fabric and the straps of the Valdis™ allows a deeper immersion and helps create an adapted back support that is fitted to the user's specific postural structure. The presence of three adjustment straps at the lower back offers efficient support at the lumbar region and the addition of lateral supports increases trunk stability and balance.

## COMPLETE SUPPORT



# VELCRO BACK

Comfortable and lightweight, the Velcro Back is a soft and versatile postural aid, developed for persons with problems relating to core stability, this backrest can be fitted with various detachable lateral supports.

## TECHNICAL SPECIFICATIONS

|                       |                                                                                                             |
|-----------------------|-------------------------------------------------------------------------------------------------------------|
| Starting Retail Price | \$170                                                                                                       |
| Product code          | D4060 (14" x 16")<br>D4065 (16" x 16")<br>D4070 (18" x 16")<br>D4070-XXL (18" x 16" with extra-long straps) |
| Product type          | Tension adjustable backrest                                                                                 |
| Width                 | 14", 16" or 18"                                                                                             |
| Height                | 16"                                                                                                         |
| Thickness             | 1/16"                                                                                                       |
| Weight                | 0,6 lb                                                                                                      |

## COMPOSITION

|                 |                                               |
|-----------------|-----------------------------------------------|
| Mounting system | Nylon straps with velcro and plastic buckles  |
| Cushioning      | Velcro Loop Fabric and Lycra (Ribbed Spandex) |

## OPTIONS

|                  |                        |
|------------------|------------------------|
| Lateral supports | Shaped or Anti-hammock |
| Accessories      | Booster cushion        |



**SUPPORTS BASIC  
POSTURAL  
DEVIATIONS**



**EASY INSTALLATION  
AND MAINTENANCE**



**IMPROVES CORE  
STABILITY AND  
POSTURE**

EASE OF INSTALLATION 9 / 10

PRECISION ADJUSTMENT 6 / 10

COMFORT 5 / 10

POSTURE CORRECTION 6 / 10



The Velcro Back adapts to the width of the wheelchair and is attached directly to the back posts with three 1½" adjustable nylon straps. Each strap is equipped with Velcro and a sturdy plastic buckle to ensure backrest tension is consistently maintained and that the backrest is held at the proper height.

## QUICK AND EASY INSTALLATION





The HP2™ backrest line was designed with high performance and precision in mind. Characterised by a rigid shell that encompasses the user's back to provide overall lateral and central support, this backrest was created for persons with significant postural asymmetries

## TECHNICAL SPECIFICATIONS

|                       |                                                                                               |
|-----------------------|-----------------------------------------------------------------------------------------------|
| Starting Retail Price | \$822                                                                                         |
| Product code          | Profiled: HPP<br>Contour: HPC                                                                 |
| Product type          | Rigid contoured shell                                                                         |
| Width                 | 10" to 26"                                                                                    |
| Height                | 12" to 26"                                                                                    |
| Thickness             | 1 ¾"                                                                                          |
| Weight                | 7,4 lbs (16" x 18" - without lateral supports)<br>8,8 lbs (16" x 18" - with lateral supports) |

## COMPOSITION

|                 |                                                            |
|-----------------|------------------------------------------------------------|
| Cushioning      | ¼" EVA foam, ½", Soft memory foam and 1" Viscoelastic foam |
| Mounting system | Two-point mounting system (with quick release)             |
| Shell           | Aluminum 13/16"                                            |

## OPTIONS

|                     |                                                                             |
|---------------------|-----------------------------------------------------------------------------|
| Lateral supports    | Contour, Adjustable or Foldable & Adjustable                                |
| Accessories         | Harness                                                                     |
| Postural components | Thoracic wedge, Lumbar wedge, Thoracolumbar wedge and Sacrolumbar corrector |

## COVERS

|                    |                                                                                                                                                                             |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Outer Covers       | Cover with cutout for headrest support:<br>Basic or Lycra (for FIPS backrest)<br>Cover with cutouts for headrest support and harness:<br>Basic or Lycra (for FIPS backrest) |
| Incontinence cover | Transparent cover with velcro                                                                                                                                               |



**UNIFORM DISTRIBUTION**  
of pressure and weight



**IMPROVES STABILITY AND POSTURE**



**REDUCES SLIDING AND LIMITS SPASTICITY**



**ENCOMPASSES BASIC & COMPLEX POSTURAL DEVIATION**



**INCREASES OVERALL SUPPORT OF THE BACK**

EASE OF INSTALLATION 8 / 10

PRECISION ADJUSTMENT 9 / 10

COMFORT 9 / 10

POSTURE CORRECTION 8 / 10



## A UNIQUE MOUNTING SYSTEM

The HP2™ can be quickly installed or removed from the back post in one easy movement. Designed with a backrest inclination range from 0° to 40°, this feature ensures an optimal sitting position.



The ergonomic shape of the HP2™ Profiled provides a greater liberty of movement of the upper limbs and facilitates manual propulsion. The lateral supports of the HP2™ Profiled can be adjusted both vertically and laterally as well as tilted to the desired angle in order to obtain enough space around the shoulder blades (to easily operate the handrims) and provide the highest level of comfort.

## TWO AVAILABLE MODELS

The HP2™ Contour offers improved overall back support. Ideal for persons who require additional trunk support.



The Contour Cinch™ Backrest is composed of an easily adjustable and removable aluminum shell and soft foam padding. With lateral supports built directly into the hard shell, the Contour Cinch™ Backrest curves around the side of the body and helps keep the user in an upright position for better postural control.

## TECHNICAL SPECIFICATIONS

|                       |                       |
|-----------------------|-----------------------|
| Starting Retail Price | \$888                 |
| Product Code          | CINCH....             |
| Product Type          | Rigid contoured shell |
| Width                 | 14" to 26"            |
| Height                | 16", 18", 20"         |
| Thickness             | 1 ½"                  |
| Weight                | 6,4 lb (20" x 16")    |

## COMPOSITION

|                 |                                      |
|-----------------|--------------------------------------|
| Cushioning      | 1" Urethane and ½" Viscoelastic foam |
| Mounting system | Mounting plate with universal clamp  |
| Shell           | Aluminum                             |

## COVERS

|                    |                               |
|--------------------|-------------------------------|
| Outer cover        | Basic cover                   |
| Incontinence cover | Transparent cover with velcro |



**IMPROVES  
STABILITY AND  
POSTURE**



**UNIFORM  
DISTRIBUTION**  
of pressure and  
weight



**EASE OF  
INSTALLATION  
AND CARE**

EASE OF INSTALLATION 9 / 10

PRECISION ADJUSTMENT 8 / 10

COMFORT 8 / 10

POSTURE CORRECTION 7 / 10



## INTEGRATED LATERAL SUPPORTS

By its slightly curved profile and combination of foams, the Contoured Cinch backrest increases trunk stability and balance comfortably.

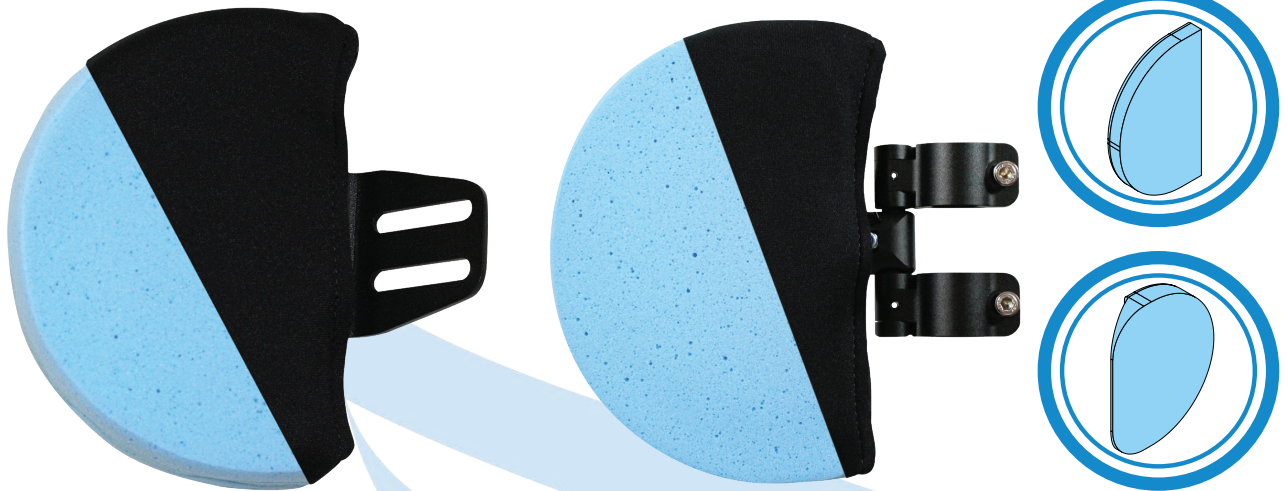


The mounting hardware of the Contoured Cinch backrest was designed to allow quick and easy installation and removal, while providing angle, height and depth adjustments to ensure the precise positioning of the backrest. The mounting hardware allows a depth adjustment range of 1 ½".

## QUICK & EASY INSTALLATION

# ADJUSTABLE

Adjustable lateral supports improve trunk and core alignment and help ensure a balanced distribution of pressure over the backrest surface. These adjustable supports can be easily removed if necessary and can be used unilaterally.



## LATERAL SUPPORTS SPECIFICATIONS

| Specification              | For Rigid Back                                                                                                                           | For Sling Back                                                                      |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Product Code               | See order forms or product catalog                                                                                                       | See order forms or product catalog                                                  |
| Dimension (H x D)          | 4" x 4", 6" x 4 1/2", 7" x 4 1/2",<br>8" x 4 1/2", 8" x 5 1/2",<br>10" x 4 1/2" or 10" x 5 1/2"                                          | 6" x 4 1/2", 7" x 4 1/2", 8" x 4 1/2",<br>8" x 5 1/2", 10" x 4 1/2" or 10" x 5 1/2" |
| Hardware Composition       | Aluminum                                                                                                                                 | Aluminum                                                                            |
| Installation               | Fixed to the rigid shell of backrest                                                                                                     | Fixed on 3/4" or 1" tubing                                                          |
| Height-adjustment          | 4" x 4": N/A<br>6" x 4 1/2": 1"<br>7" x 4 1/2": 1"<br>8" x 4 1/2": 1 1/2"<br>8" x 5 1/2": 1 1/2"<br>10" x 4 1/2": 3"<br>10" x 5 1/2": 3" | Full-length of back post                                                            |
| Depth-adjustment           | 1 3/4"                                                                                                                                   | 3/4"                                                                                |
| Width between the laterals | Min: width of backrest -5"<br>Max: width of backrest -3"                                                                                 | Min: width of backrest -4"<br>Max: width of backrest -2"                            |

## PADDING SPECIFICATIONS

|                 |                                          |                                          |
|-----------------|------------------------------------------|------------------------------------------|
| Pad options     | Straight or Profiled                     | Straight or Profiled                     |
| Pad composition | 1" Soft memory foam<br>and 1/4" EVA foam | 1" Soft memory foam<br>and 1/4" EVA foam |

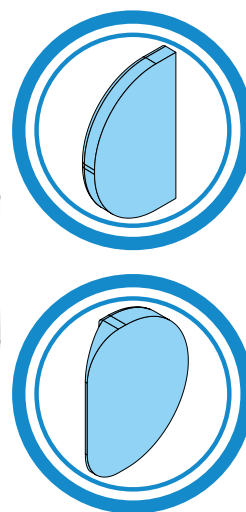
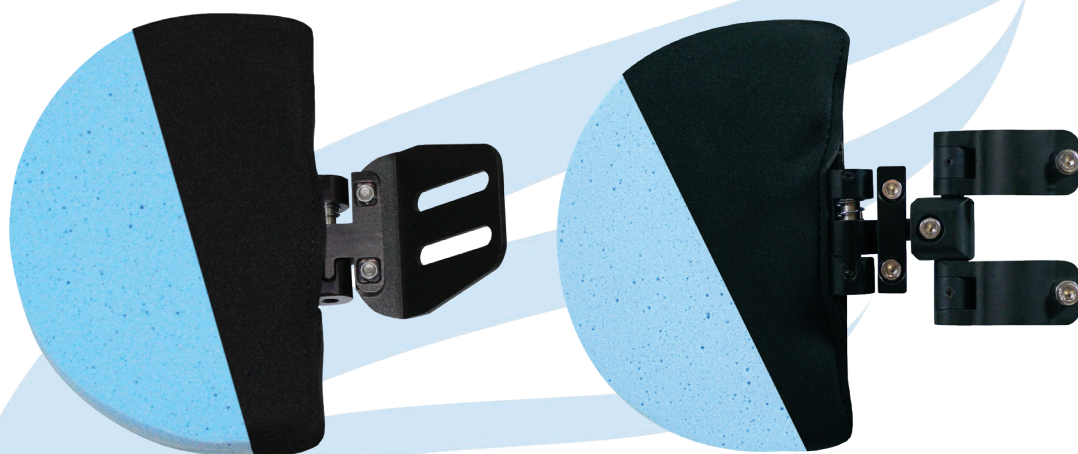
## COVERS

|             |                |                |
|-------------|----------------|----------------|
| Outer cover | 1/16" Neoprene | 1/16" Neoprene |
|-------------|----------------|----------------|



# FOLDABLE AND ADJUSTABLE

The foldable and adjustable lateral supports facilitate transfers by enabling the lateral supports to be moved aside with a pivoting mechanism.



## LATERAL SUPPORTS SPECIFICATIONS

| Specification              | For Rigid Back                                                                                                                           | For Sling Back                                                                   |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| Product Code               | See order forms or product catalog                                                                                                       | See order forms or product catalog                                               |
| Dimension (H x D)          | 4" x 4", 6" x 4 1/2", 7" x 4 1/2", 8" x 4 1/2", 8" x 5 1/2", 10" x 4 1/2" or 10" x 5 1/2"                                                | 6" x 4 1/2", 7" x 4 1/2", 8" x 4 1/2", 8" x 5 1/2", 10" x 4 1/2" or 10" x 5 1/2" |
| Hardware Composition       | Aluminum                                                                                                                                 | Aluminum                                                                         |
| Installation               | Fixed to the rigid shell of backrest                                                                                                     | Fixed on 3/4" or 1" tubing                                                       |
| Height-adjustment          | 4" x 4": N/A<br>6" x 4 1/2": 1"<br>7" x 4 1/2": 1"<br>8" x 4 1/2": 1 1/2"<br>8" x 5 1/2": 1 1/2"<br>10" x 4 1/2": 3"<br>10" x 5 1/2": 3" | Full-length of back post                                                         |
| Depth-adjustment           | 1 3/4"                                                                                                                                   | 3/4"                                                                             |
| Width between the laterals | Min: width of backrest -5"<br>Max: width of backrest -3"                                                                                 | Min: width of backrest -4"<br>Max: width of backrest -2"                         |
| Foldable                   | Yes                                                                                                                                      | Yes                                                                              |

## PADDING SPECIFICATIONS

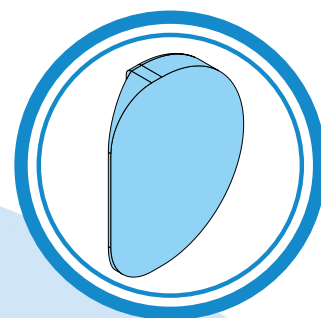
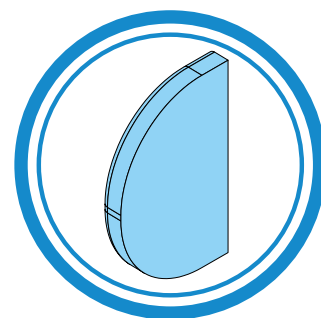
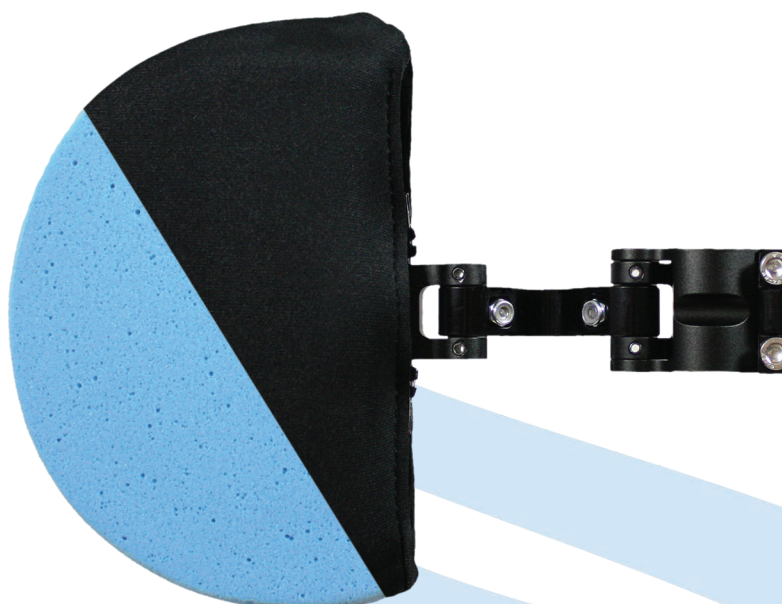
|                 |                                       |                                       |
|-----------------|---------------------------------------|---------------------------------------|
| Pad options     | Straight or Profiled                  | Straight or Profiled                  |
| Pad composition | 1" Soft memory foam and 1/4" EVA foam | 1" Soft memory foam and 1/4" EVA foam |

## COVERS

|             |                |                |
|-------------|----------------|----------------|
| Outer cover | 1/16" Neoprene | 1/16" Neoprene |
|-------------|----------------|----------------|

# DUAL PIVOT

The Dual Pivot lateral supports provide the assistance needed to properly stabilize and balance the torso. The hardware allows a full 360-degree rotation of the lateral supports and are height-adjustable. Once secured to the back post, the mounting hardware diminishes the need of readjustment and increases durability.



## LATERAL SUPPORTS SPECIFICATIONS

|                            |                                                          |
|----------------------------|----------------------------------------------------------|
| Product Code               | See order forms or product catalog                       |
| Dimension (H x D)          | 4" x 4", 6" x 4 1/2", 7" x 4 1/2", 8" x 4 1/2",          |
| Thickness                  | 1 1/4"                                                   |
| Hardware Composition       | Aluminum                                                 |
| Installation               | Fixed on 3/4" or 1" tubing                               |
| Height-adjustment          | Full-length of back post                                 |
| Depth-adjustment           | 3/4"                                                     |
| Width between the laterals | Min: width of backrest -8"<br>Max: width of backrest -3" |
| Inclination                | 360°                                                     |

## PADDING SPECIFICATIONS

|                 |                                       |
|-----------------|---------------------------------------|
| Pad options     | Straight or Profiled                  |
| Pad composition | 1" Soft memory foam and 1/4" EVA foam |

## COVERS

|             |                |
|-------------|----------------|
| Outer cover | 1/16" Neoprene |
|-------------|----------------|

# CONTOUR

With the soft curved design and a composition of EVA foam and urethane, the Contour laterals provide optimal stability and support. Available with the HP2 Contour only, the aluminum structure is fixed directly onto the rigid shell of the backrest.



## LATERAL SUPPORTS SPECIFICATIONS

|                            |                                                        |
|----------------------------|--------------------------------------------------------|
| Product Code               | See order forms or product catalog                     |
| Dimension (H x D)          | 7" x 6", 7" x 7", 8" x 6", 8" x 7", 9" x 6" or 9" x 7" |
| Thickness                  | Determined by backrest foam choices                    |
| Hardware Composition       | Aluminum                                               |
| Installation               | Fixed to the rigid shell of backrest                   |
| Height-adjustment          | 1 ½"                                                   |
| Depth-adjustment           | N/A                                                    |
| Width between the laterals | Width of backrest -5"                                  |

## PADDING SPECIFICATIONS

|                 |                             |
|-----------------|-----------------------------|
| Pad composition | ¼" EVA foam and ½" Urethane |
|-----------------|-----------------------------|

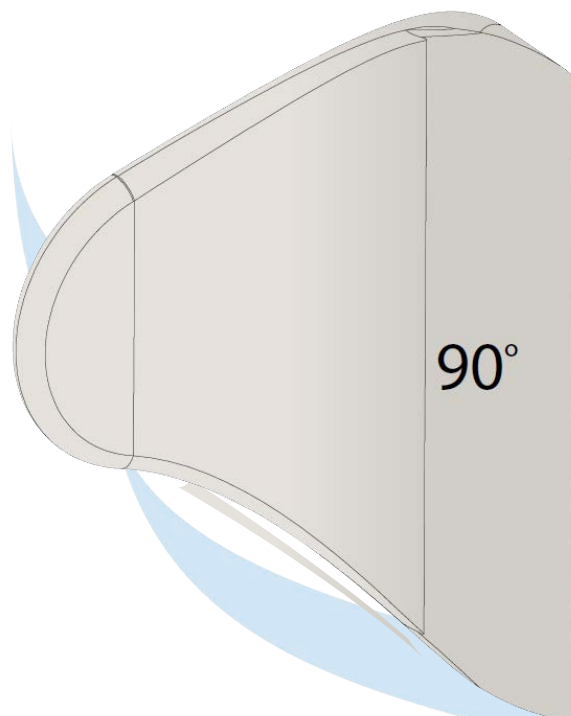
## COVERS

|             |                |
|-------------|----------------|
| Outer cover | 1/16" Neoprene |
|-------------|----------------|

**Note\*\* Only available with the HP2 Contour Backrest.**

# SHAPED

Providing superior comfort, the shaped laterals increases the support surface and help improve overall pressure distribution by encompassing the user's back. Installed with a Velcro fastening system, these laterals can be accurately placed on the backrest to improve balance and posture and help control lateral trunk movement.



## LATERAL SUPPORTS SPECIFICATIONS

|                            |                                                        |
|----------------------------|--------------------------------------------------------|
| Product Code               | See order forms or product catalog                     |
| Dimension (W x H x D)      | 6" x 14 ½" x 5 ½", 6" x 14 ½" x 6 ½"                   |
| Thickness                  | 1 ½"                                                   |
| Composition                | 1" Ethafoam and ½" Urethane                            |
| Installation               | Fixed with velcro                                      |
| Height-adjustment          | Min: 12" (to the apex)<br>Max : Height of backrest -3" |
| Depth-adjustment           | N/A                                                    |
| Width between the laterals | Min: 9"<br>Max: width of backrest - 3"                 |

## COVERS

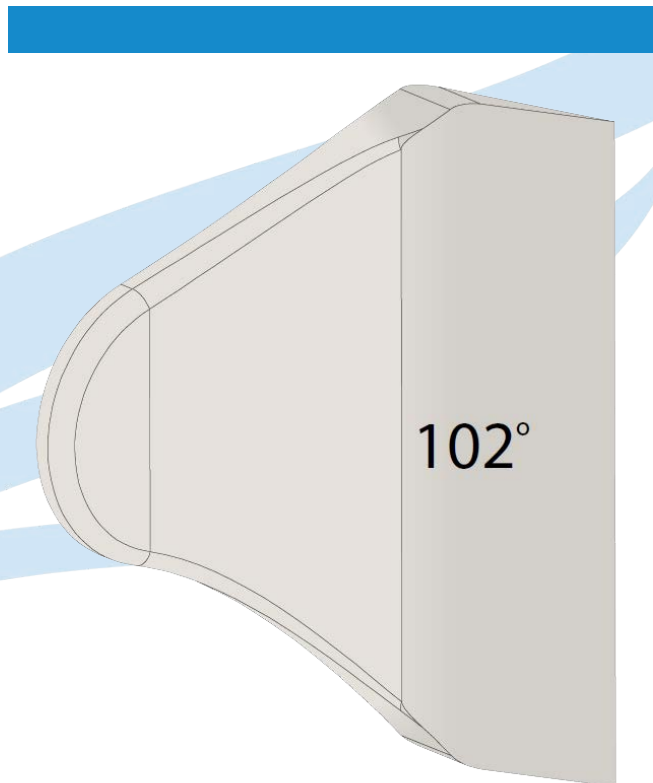
|             |                       |
|-------------|-----------------------|
| Outer cover | Startex RR and Oxford |
|-------------|-----------------------|

**Note\*\* Only available with Velcro Surface Backrest.**



# ANTI-HAMMOCK

Providing superior comfort, the shaped laterals increases the support surface and help improve overall pressure distribution by encompassing the user's back. Installed with a Velcro fastening system, these laterals can be accurately placed on the backrest to improve balance and posture and help control lateral trunk movement.



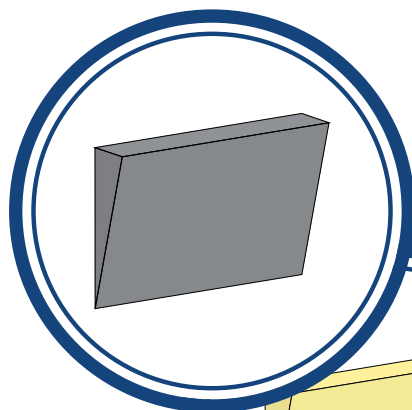
## LATERAL SUPPORTS SPECIFICATIONS

|                            |                                                        |
|----------------------------|--------------------------------------------------------|
| Product Code               | See order forms or product catalog                     |
| Dimension (W x H x D)      | 6" x 14 ½" x 5 ½", 6" x 14 ½" x 6 ½"                   |
| Thickness                  | 1 ½"                                                   |
| Composition                | 1" Ethafoam and ½" Urethane                            |
| Installation               | Fixed with velcro                                      |
| Height-adjustment          | Min: 12" (to the apex)<br>Max : Height of backrest -3" |
| Depth-adjustment           | N/A                                                    |
| Width between the laterals | Min: 9"<br>Max: width of backrest - 3"                 |

## COVERS

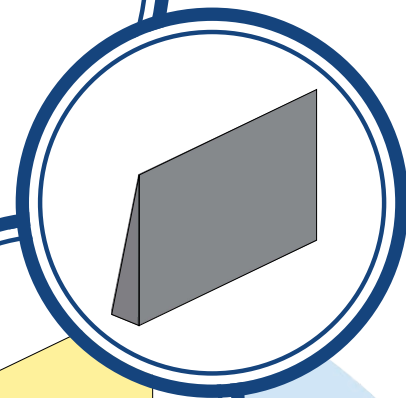
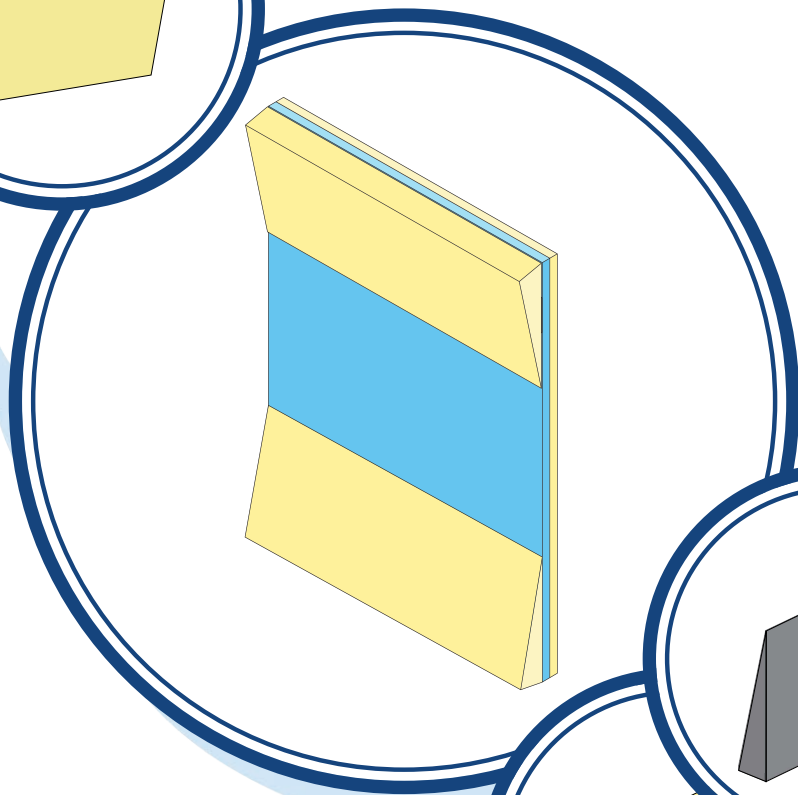
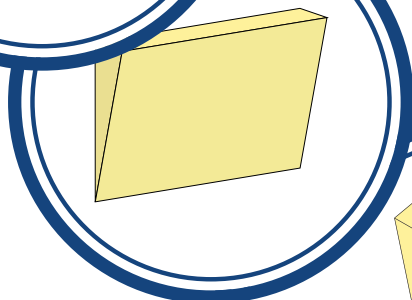
|             |                       |
|-------------|-----------------------|
| Outer cover | Startex RR and Oxford |
|-------------|-----------------------|

**Note\*\* Only available with Velcro Surface Backrest.**



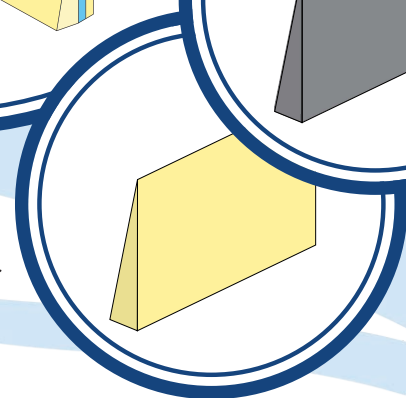
## THORACIC WEDGE

The thoracic wedge is installed in the top section of the backrest in order to stabilize and support the upper back of users with kyphosis. Available in Urethane or EVA foam.



## LUMBAR WEDGE

Installed in the lower section of the backrest, the lumbar wedge creates a greater support surface for the affected lumbar region. Available in Urethane or EVA foam.



### TECHNICAL SPECIFICATIONS (THORACIC WEDGE)

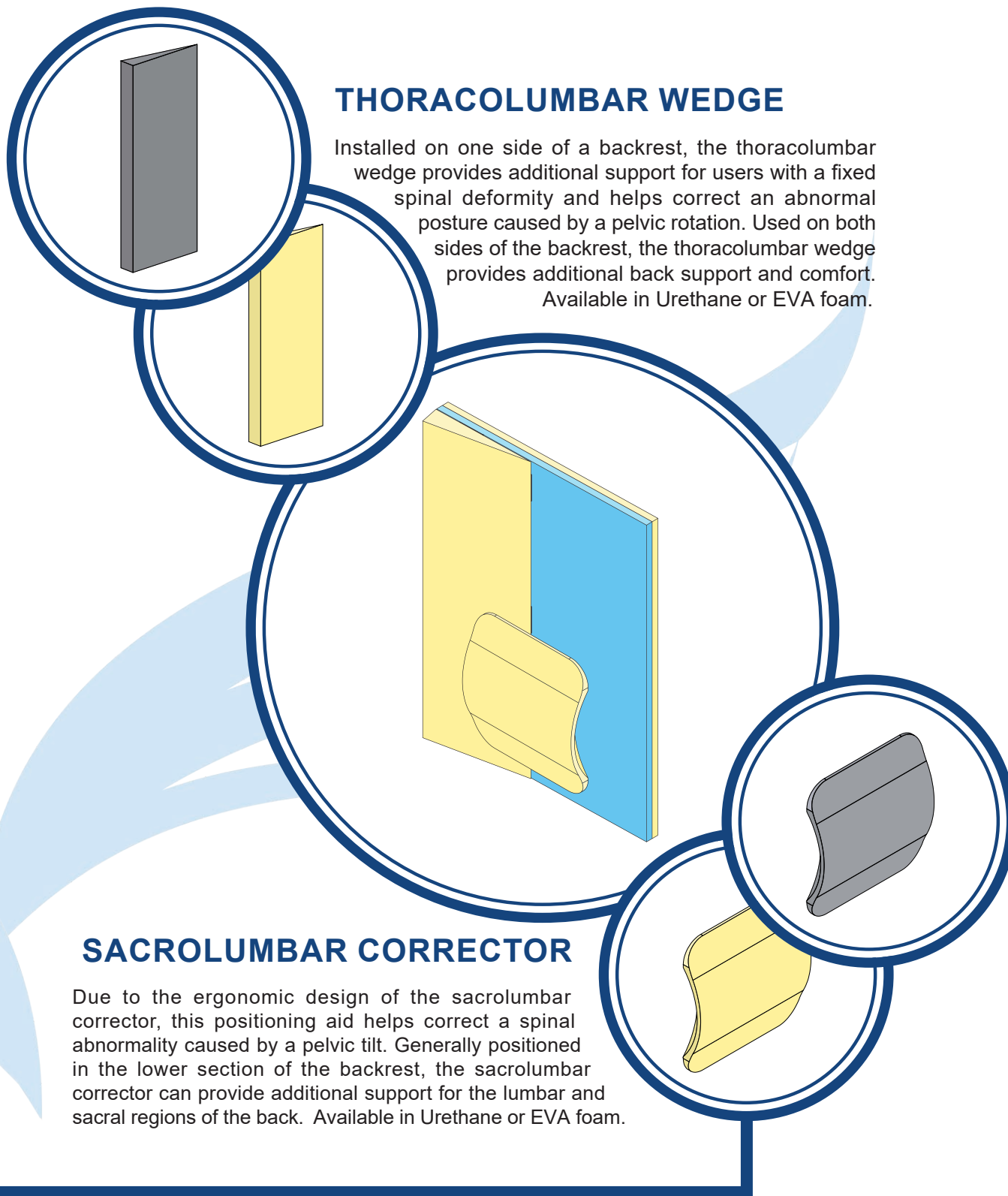
|                                 |                                         |
|---------------------------------|-----------------------------------------|
| Product code for EVA foam wedge | D3380-...                               |
| Product code for Urethane wedge | D3385-...                               |
| Height - Width                  | Adapted to backrest                     |
| Thickness                       | 1", 1 ½" or 2"                          |
| Installation                    | Velcro or glued                         |
| Cover                           | Available with velcro installation only |

### TECHNICAL SPECIFICATIONS (LUMBAR WEDGE)

|                                 |                                         |
|---------------------------------|-----------------------------------------|
| Product code for EVA foam wedge | D3400-...                               |
| Product code for Urethane wedge | D3405-...                               |
| Height - Width                  | Adapted to backrest                     |
| Thickness                       | 1", 1 ½" or 2"                          |
| Installation                    | Velcro or glued                         |
| Cover                           | Available with velcro installation only |

## THORACOLUMBAR WEDGE

Installed on one side of a backrest, the thoracolumbar wedge provides additional support for users with a fixed spinal deformity and helps correct an abnormal posture caused by a pelvic rotation. Used on both sides of the backrest, the thoracolumbar wedge provides additional back support and comfort. Available in Urethane or EVA foam.



## SACROLUMBAR CORRECTOR

Due to the ergonomic design of the sacrolumbar corrector, this positioning aid helps correct a spinal abnormality caused by a pelvic tilt. Generally positioned in the lower section of the backrest, the sacrolumbar corrector can provide additional support for the lumbar and sacral regions of the back. Available in Urethane or EVA foam.

### TECHNICAL SPECIFICATIONS (THORACOLUMBAR WEDGE)

|                                 |                                         |
|---------------------------------|-----------------------------------------|
| Product code for EVA foam wedge | D3390-...                               |
| Product code for Urethane wedge | D3395-...                               |
| Height - Width                  | Adapted to backrest                     |
| Thickness                       | 1", 1 ½" or 2"                          |
| Installation                    | Velcro or glued                         |
| Cover                           | Available with velcro installation only |

### TECHNICAL SPECIFICATIONS (SACROLUMBAR CORRECTOR)

|                                                           |                                                                                 |
|-----------------------------------------------------------|---------------------------------------------------------------------------------|
| Product code                                              | Varies depending on dimension and composition                                   |
| Dimensions (W X H X T) for EVA foam Sacrolumbar corrector | 9 ½" x 10" x 1" (D3425)<br>9 ½" x 11" x 1 ½" (D3430)<br>9 ½" x 12" x 2" (D3435) |
| Dimensions (W X H X T) for Urethane Sacrolumbar corrector | 9 ½" x 10" x 1" (D3410)<br>9 ½" x 11" x 1 ½" (D3415)<br>9 ½" x 12" x 2" (D3420) |
| Installation                                              | Velcro or glued                                                                 |
| Cover                                                     | Available with velcro installation only                                         |

# COVERS

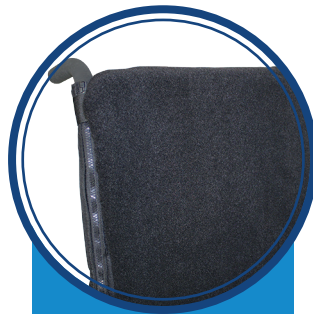


## STANDARD

Improves heat and moisture transfer, permits the installation of various postural components and eliminates surface tension.



**BREATHABLE**



## VELCRO SURFACE

Shaped and anti-hammock lateral supports, as well as postural components with covers, can be installed directly onto the backrest, allowing for quick and precise adjustments.



**EASY-TO-USE**



## STAYCLEAN

The new StayClean cover features a waterproof wipe-clean fabric on its lower half that facilitates cleaning and hygiene while protecting the foam from moisture.



**EASY  
MAINTENANCE**



## COVER FOR HP2 BACKREST

Improves heat and moisture transfer and comes with a handle for easy transport. Headrest and harness cut-out options are available.



**BREATHABLE**



## INCONTINENCE COVER

Simple and efficient, protects the backrest with a fine layer of waterproof plastic fabric and sealed with Velcro.



**EASY  
MAINTENANCE**



# ACCESSORIES



## BOOSTER CUSHION

The booster cushion is inserted between the lateral supports of a velcro backrest to create a smooth and uniform surface that maximises comfort.

### TECHNICAL SPECIFICATIONS

|              |                                      |
|--------------|--------------------------------------|
| Product code | 12" width: D4045<br>14" width: D4050 |
| Composition  | ½" Urethane                          |
| Width        | 12" or 14"                           |
| Height       | Adapted to backrest                  |

## LUMBAR STRAP

This positioning aid provides additional support to the lower back in cases of lordosis or anterior pelvic tilt.

### TECHNICAL SPECIFICATIONS

|              |                                           |
|--------------|-------------------------------------------|
| Product code | D3865                                     |
| Composition  | 1"-thick urethane cushion and nylon strap |
| Width        | 8"                                        |
| Height       | 4"                                        |



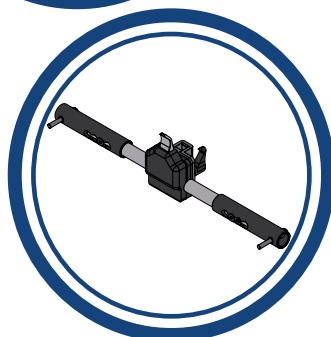
## TENSION BAR

**Standard tension bar** : This mechanism is used to improve the solidity and stability of a tension adjustable backrest or a soft sling backrest.

**Foldable tension bar** : The foldable tension bar is equipped with a release mechanism, composed of a push-button, latch and release lever system, and is used for the installation of a headrest mounting fixture on a tension adjustable backrest or soft sling backrest.

### TECHNICAL SPECIFICATIONS

| Specification | Standard                                                                         | Foldable                                                       |
|---------------|----------------------------------------------------------------------------------|----------------------------------------------------------------|
| Product code  | D3895 (14" - 15")<br>D3900 (16" - 17")<br>D3905 (18" - 19")<br>D3910 (20" - 21") | AT5196 (12" - 15")<br>AT5197 (15" - 18")<br>AT5198 (18" - 22") |
| Adjustment    | 14" to 15"<br>16" to 17"<br>18" to 19"<br>20" to 21"                             | 12" to 15"<br>15" to 18"<br>18" to 22"                         |
| Installation  | Inserted in back post or screwed                                                 | Inserted in back post or screwed                               |



# 3D-MOLDED SEATING

Based on the latest technology, Physipro™'s 3D Molded Seating is a state-of-the-art service that facilitates the creation of personalized postural solutions, quickly and efficiently.

## » ADVANCED TECHNOLOGY AT YOUR DISPOSAL

Always at the forefront of the latest technological advance, Physipro™ has equipped itself with the newest 3D scanning system, the TechMed 3D. Offering the highest level of precision, the TechMed 3D's software, 3DsizeMe and scanner has gained recognition for its ability to quickly and efficiently trace the anthropometric measurements of a patient and deliver accurate and reliable results that enable the development of a personalized and unique postural aid. The real-time visualization, offered by this system, helps determine the exact postural needs of the patient.

OUR 3D MOLDED SEATING SERVICE IS CENTERED ON THE PATIENT'S WELL-BEING.



Simulator chair

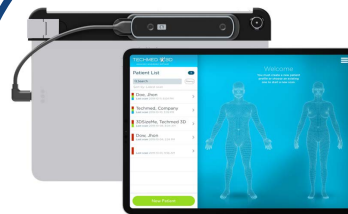


Photo credit:  
XRProLLC  
(Structure)

COMFORT, ERGONOMICS  
AND PRECISION ARE AT THE  
HEART OF OUR PRIORITIES

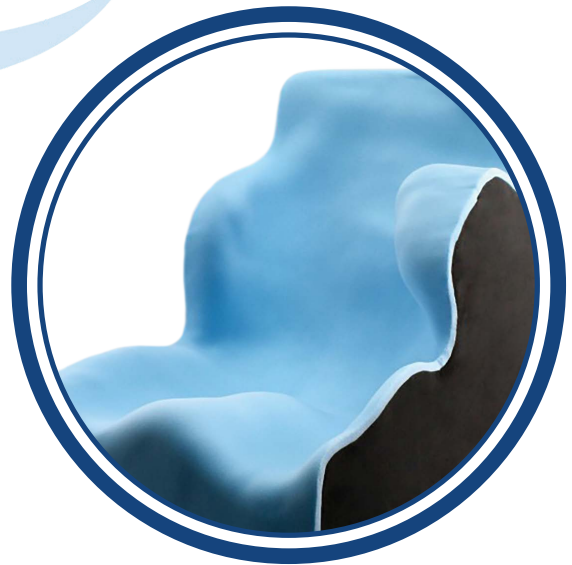


## » ACCURATE AND PERSONALIZED EVALUATION

With the use of Physipro™'s Seating Simulator, our orthotists have at their disposal high-performance equipment that allows them to accurately determine the manufacturing requirements needed for the development of custom-made postural aids. The versatility of the TechMed 3D's scanning system allows our orthotist to quickly assess the patient's needs by simulating multiple positional adjustments, as well as visualizing the interaction of the different postural components. Used in conjunction with The TechMed 3D system, our seating simulator provides healthcare professionals with the tools needed to offer their patients the made-to-measure positioning aids deemed necessary for their comfort and postural needs.

## » CUSTOM-MADE SOLUTION

Physipro™'s 3D Molded Seating service offers healthcare professionals the possibility to have personalized cushions and backrest made to accommodate their patient's specific pathology. Different densities of medical grade urethane and soft memory foams are available to provide the appropriate support, as well as pressure relief cushion and backrest inserts that are designed to prevent the development of skin lesions in high-risk zones. Waterproof covers are also available.



### SPECIFICATIONS

|                      |                                                                                                |
|----------------------|------------------------------------------------------------------------------------------------|
| Bottom Layer Options | Soft, Medium or Firm Injected Foam Block                                                       |
| Top Layer Options    | Extra-Soft Memory Foam - ½"<br>Soft Memory Foam - ¼" or ½"<br>Viscoelastic Foam - ½"           |
| Insert Options       | Cubed Gel<br>Pebble Gel<br>Silicone Gel<br>Stimulite Sheet - ½"<br>Air-Cell Cushion - 3" or 4" |
| Waterproof Covers    | Transparent cover with velcro<br>Waterproof Spray Coating                                      |

# 3D-MOLDED SEATING

## » CRAFTSMANSHIP AT ITS BEST

In close collaboration with our orthotist, specialized in postural evaluation and the use of the TechMed 3D system, our manufacturing team works to ensure that the highest standards of quality apply to each custom-made product. Special care is given at each of the three key stages of the development of every 3D Molded positioning aid:

KNOW-HOW AND  
EXPERIENCE YOU  
CAN COUNT ON.

## 1 EVALUATION

After obtaining the 3D digital image, our orthotist proceeds by taking the anthropometric measurements of the patient and then transferring them to the workshop. All the collected information is then processed by a graphic specialist, who smooths out the 3D image in order to create the exact postural aid determined during the 3D Modeling evaluation. The respect of each patient's unique morphology and anthropometric measurements as well as their expressed needs and requirements are given the utmost attention.

## 2 FITTING

With Physipro™'s 3D Molded Seating you can be assured that the final product will perfectly correspond to the measurements provided. Our orthotist will be present during the first fitting of the 3D Molded product to ensure the conformity of the cushion and the backrest. All notes taken during the initial fitting, concerning modifications or adjustments, are sent to the manufacturing team who proceed to carry out all the necessary finishing touches, if need be.

## 3 FINAL DELIVERY SATISFACTION GUARANTEED

Fast and accurate, the Physipro™ 3D Molded Seating allows you to obtain a personalized product in the shortest amount of time in the industry. From the evaluation to the delivery, our team will ensure that your order is handled with efficiency and care. Our proximity to our customers and our devotion to their patient's well-being, will quickly provide you with the best custom-made solution.



# LOWER & UPPER BODY

## POSITIONING



**PHYSIPRO®**  
Seating and mobility solutions

# HEADRESTS

## Headrest Pad

---

Physipro headrest supports give comfortable support in the occipital area. Each type meets specific postural needs, whether minor, moderate, or more complicated. Padded, with a machine washable removable cover.



**Simple Headrest**



**Combination Head & Neck Headrest**



**Lateral Control Headrest  
with Adjustable Extensions**



**Lateral Control Headrest with  
Integrated & Adjustable Extensions**

## Headrest Support

---

Physipro headrest supports allow headrest height, angle, and depth to be adjusted. They can be installed on a rigid backrest or a tension bar. Designed for ease of adjustment and modification.



**Multi-adjustable - Offset**



**Multi-adjustable - Straight**





This headrest support made of aluminum offers lightness, safety and allows adjustment in a variety of positions. With continuous adjustment, it can be deported in depth.

## ADJUSTMENTS

9" (23cm)

Horizontal adjustment from front to back

6 ½" (16,5cm)

Vertical adjustment

45°

Adjustment to the left and right

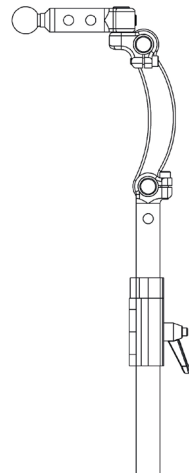
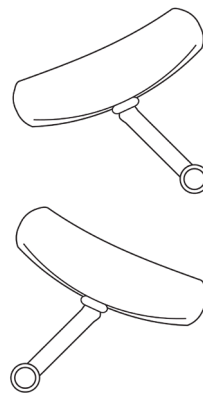
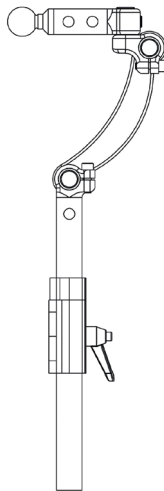
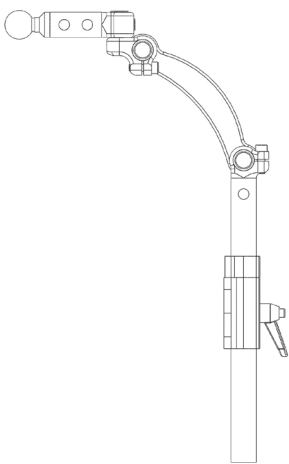
## TECHNICAL SPECIFICATIONS

Vertical adjustment

Horizontal adjustment

Horizontal axis

Total height



6 ½" (16,5cm)

9" (23cm)

45°

40,5cm



# UPPER BODY POSITIONING

## Full Tray and Half Tray

These trays mount on an aluminum slide rail and fit all Physipro armrests as well as most other armrests. Optional swing-away half tray. Comfortable tray cushion are available.



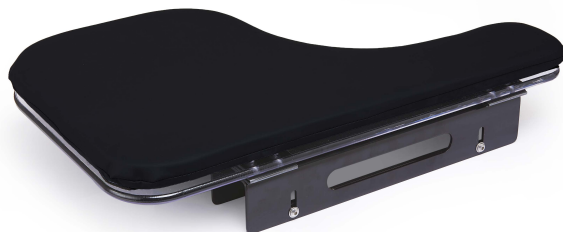
Full tray



Half tray



Full tray with cushion



Half tray with cushion

## Upper-Limb Trough Support

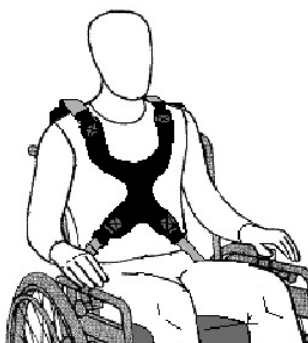
Provides unequalled protection and comfort for the impaired upper limb. The anchoring mechanism allows continuous adjustment of lateral/oblique positioning. A swing-away section underneath the hand allows table access.





## Chest Support

These chest supports provide necessary trunk support without compromising shoulder movement.



## Available Sizes



Men



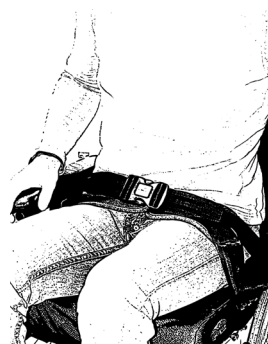
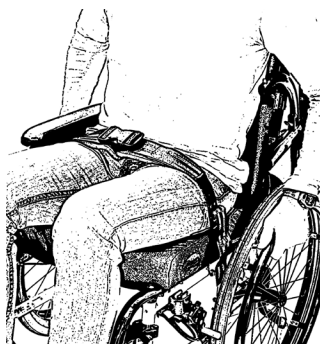
Women



Children

## Two-Point Padded Hip Belt

This pelvic lap belt, designed for proper pelvic alignment, features comfort padding for proper pressure distribution and added comfort.



## Padded Y-Style Four-Point Belt

This padded hip belt is attached to the wheelchair in four places. This belt is ideal for preventing anterior pelvic tilt and pelvic rotation.



# LOWER BODY POSITIONING

## Abduction Pommel and Mechanism

This postural component is used in cases of severe adduction. Made of high-density foam and topped with dispersion foam, the abduction pommel can be attached to various types of mechanisms.



**Push Button  
Abductor Mechanism**



**Latch  
Abductor Mechanism**



**Abduction Pommel**



**Horizontal Release  
Abductor Mechanism**



**Vertical Release  
Abductor Mechanism**

## Lateral Adductor Support

The lateral adductor support mechanism is used to reduce lower limb abduction. This system is equipped with clamping blocks that allow angle adjustment. The lateral adductor mechanism can be attached to a  $\frac{7}{8}$ " or 1" tube and can be installed bilaterally or placed on the left or right side.



## Multi-adjustable Amputee Support

Provides optimum alignment of the lower leg stump to ensure both comfort and functionality. The amputee support cushion comes with a removable stretch cover. The multi-adjustable amputee support is attached to the upper part of the footrest tubing with a mounting clamp. The mounting clamp is compatible with 1" diameter tubing.

Available with a standard or profiled cushion.



## Knee Protector

The knee support contributes to the proper alignment of the lower limbs in case of abduction. The knee support's mounting clamp clips on the upper part of a 7/8" or 1" footrest tube.



## Single Knee Stabilizer

The single knee stabilizer provides support by stabilizing the lower limb and preventing the pelvis from sliding forward. Fits either 7/8" or 1" tubing.



## Calf Support

The calf support prevents the feet from slipping under the seat.

Available in two models:

Single with a 4-inch-high panel

Double with 8-inch-high panel



# LOWER BODY POSITIONING

## Foot Support

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Keeps the foot securely in position while providing maximum comfort.



## Foot Positioner

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Used in cases of spasticity, this flexible corrective heel support fits comfortably around the foot, allowing it to flex.



## Foot and Heel Straps

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The foot strap effectively stabilizes the foot and the heel strap prevents the foot from sliding backwards.



## Ankle Hugger

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The ankle hugger comfortably holds the ankle in place while allowing flexion of the foot.



## Foot Box

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Used to ensure proper containment of the feet while allowing freedom of movement. This support can be angled and adjusted in height to provide greater comfort and optimal immersion.





## Legrest Protector Pads

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Physipro inc. offers several models of protector pads for standard and elevating legrests. Installing protector pads on legrest tubes reduces the risk of bruising and skin damage.

### Protector pad for elevating and articulating legrest

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Compatible with elevating and articulating legrest.  
Made with neoprene. Height: 8"



### Universal protector pad

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Compatible with 60°, 70° or 90° legrest.  
Made with neoprene. Height: 7"



### Protector pad - At the knee with eyelet

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Compatible with all legrest models.  
Made with neoprene. Height: 6 ½"



### Protector pad - At the knee with Velcro

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Compatible with all legrest models.  
Made with neoprene. Height: 6 ½"



### Protector pad - Full Length

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Compatible with all legrest models.  
Made with neoprene. Height: 10"





# PHYSIPRO®

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## Canada

370, 10th Avenue South  
Sherbrooke (Quebec) J1G 2R7  
Canada

1 800 668-2252  
[info@physipro.com](mailto:info@physipro.com)  
[www.physipro.com](http://www.physipro.com)

## Europe

Village des entrepreneurs  
461, rue Saint-Léonard  
49000 Angers  
France

02 41 69 38 01  
[contact@physipro.fr](mailto:contact@physipro.fr)