

CUSTOM CUSHION ORDER FORM

Itemized Pricing

HCPCS Code E2609

Patient Information

Patient Name*

Patient Weight* (pounds)

Considerations / Concerns

☐ Spasticity or Extensor Tone

☐ Posterior Pelvic Tilt or Sacral Sitting

☐ Pelvic Obliquity

☐ Leg Splay or Windswept Position

☐ Patient Right ☐ Patient Left

☐ Patient Right ☐ Patient Left

☐ Tissue Injury(s)

☐ Current ☐ Historical

Location(s) and grade(s):

☐ Other, please describe:

*Our internal data management system is HIPAA compliant. For patient safety and protection, please do not provide us with full names.

Chair Information

Chair Make*

Chair Model*

Chair Type*

☐ Manual ☐ Tilt in Space ☐ Power

Seat Pan Type*

☐ Solid Pan ☐ Sling Seat

Please specify chair features:

☐ Tilt Only ☐ Tilt and Recline

Frame Type*

☐ Fixed Frame ☐ Adjustable Frame

Frame Dimensions*

Width (in.) Depth (in.) Back Post Height (in.)

Preferred Mounting Width (in.)

Dealer Information

Name of Dealer, Branch, or Location*

ATP Name*

Tech Name

ATP E-Mail Address*

Tech E-Mail Address

Conforma Series Cushion

HCPSC Code E2609

The Conforma Cushion is a fully custom-contoured seating cushion manufactured from patient-specific data to support posture, pressure distribution, and functional positioning. Each cushion is digitally shaped to match individual anatomy and clinical needs, with optional modifications available to address positioning, comfort, and skin protection.

All cushions come standard with,

- 1 inner incontinence-proof cover
- 1 standard outer cover of choice

Upgraded options are available.



Cushion Selection*

Choose one base type.

☐

Conforma Cushion

ACC-CFRM

\$2,360

Our standard cushion base, custom-shaped and engineered for high level support and comfort.

Shape Customization Method*

Choose one method of shape customization.

☐

Scan-Based Capture

☐

Patient Measurements (Requires Client Measurement Attachment)

Comfort Layer Selection

Optional comfort layers.

☐

Conforma Max Layer

ACC-LAY-CMAX

\$365

Dual-density cushion layering option that provides a strong base for structural support, and a soft, comfortable top layer.

Cushion Size*

Choose the width that best fits your planned cushion.

- | | | |
|--|--------------|--------------|
| ☐ Standard Width
<i>Cushions that are 20" and under.</i> | ACC-SHP-WSTA | |
| ☐ Extra Large Width
<i>Cushions that are between 20" and 24".</i> | ACC-SHP-WXLA | \$398 |
| ☐ Specialty Width*
<i>Cushions that are between 24" and 48". These widths may increase lead times slightly due to material availability.</i> | ACC-SHP-WSPE | \$796 |

Cover Selection

All cushions come standard with (1) inner incontinence-proof cover, and (1) standard outer cover with an option to upgrade.

Required Cover Options*

Choose one outer cover option.

- | | | |
|---|--------------|--------------|
| ☐ Air Mesh Cushion Cover | ACC-CVR-MESH | |
| ☐ SmoothFit Cushion Outer Cover | ACC-CVR-SMFT | |
| ☐ Incontinence Proof Cushion Outer Cover Upgrade | ACC-CVR-INCP | \$245 |

Optional Additional Outer Cover Options

Please specify quantity of each.

- | | | |
|---|--------------|-----------------|
| ☐ Air Mesh Cushion Cover | ACC-CVR-AOME | \$740/ea |
| ☐ SmoothFit Cushion Cover | ACC-CVR-AOSM | \$740/ea |
| ☐ Outer Incontinence Proof Cushion Cover | ACC-CVR-AOIN | \$785/ea |

Optional Additional Inner Cover Options

Please specify quantity of each.

- | | | |
|---|--------------|-----------------|
| ☐ Inner Incontinence Proof Cushion Cover | ACC-CVR-AIIN | \$785/ea |
|---|--------------|-----------------|

Interface Modifications

Modify how the cushion fits and integrates with the wheelchair.

☐ Cane Notches <i>Square notches in the back corners of the cushion to accommodate the canes.</i> <i>Recommended for PDG and Amy Systems' chairs.</i> Notch Width (in.) Notch Depth (in.)	ACC-INT-CANE  \$199
☐ Tapered Width Fit <i>Taper the cushion to fit the frame's dimensions.</i> <i>One option for drop seat setups.</i> Desired base width (in.)	ACC-INT-WTAP  \$199
☐ Rail Cuts <i>Notches that run along the bottom length of the cushion, front to back.</i> <i>Another option for drop seat setups.</i> Notch Height (in.) Notch Width (in.)	ACC-INT-RAIL  \$199
☐ Sling Seat Rigidizer <i>Lightweight ABS sheet applied to the bottom of the cushion to support the shape and reduce hammocking.</i>	ACC-INT-SLIN \$345

Interface Hardware Selection

☐ Custom Alignment Platform <i>Lightweight ABS tray with positioning rails to ensure proper cushion placement every time. Fastens directly to the existing seat pan for easy installation.</i>	AHW-CUS-PLAT \$395
☐ Seat Pan <i>Custom-made seat pan that <u>replaces the existing seat pan</u>, and includes positioning rails for proper cushion placement every time. Need mounting hardware, choose from one of our Seat Pan Mounting Hardware Kits below!</i> Seat Pan Mounting Hardware Kits <i>Includes (4) brackets in either a fixed or quick release knob option:</i>	
☐ Fixed Mounting Kit	AHW-CUS-SPFX \$986
☐ Quick-Release Knob Mounting Kit	AHW-CUS-SPQR \$1,118

Cushion Contour and Relief Modifications

Optional cushion contour and relief modifications allow targeted adjustments to the captured cushion geometry to improve positioning, pressure distribution, and comfort as clinically indicated.

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|--|--------------|-----------------|
| ☐ Soft Spot
<i>In specified high-pressure area(s) the material is modified to be softer to reduce the overall pressure.</i>
<i>Must circle area on the shape capture.</i> | ACC-REL-SOFT | \$199 |
| ☐ Off-load Bony Prominences
<i>In specified area(s) the material is eliminated to minimize pressure and provide relief for bony prominences.</i>
Specify quantity <input type="text"/> | ACC-REL-OFFL | \$199/ea |
| ☐ Low-Profile Cushion
<i>Minimizes pommel and lateral height to accommodate side transfers and assistive lift devices. Not recommended for patients with severe leg splay.</i> | ACC-REL-LOWP | \$199 |
| ☐ Hamstring Relief
<i>Undercut to the front of the cushion, allowing for leg flexion without compromising the structure of the cushion.</i> | ACC-REL-HREL | \$199 |
| ☐ Pelvic Obliquity
<i>Option to build-up one ischial well to compensate for pelvic obliquity.</i>
Select a side:
☐ Patient Right ☐ Patient Left
Amount:
Add <input type="text"/> inches to the shape capture. | ACC-REL-POXS | \$199 |

Cushion Shape Modifications

Optional cushion shape modifiers allow targeted adjustments to the captured cushion geometry to fine-tune fit, positioning, and functional support, and are primarily intended for custom molded cushions.

Cushion Height

Unless otherwise selected, cushion height will be manufactured using the calculated minimum safe height.

- | | | |
|---|--------------|-----------------|
| ☐ As Low as Safely Possible
<i>Height will be minimized based on IT well geometry and load limits. This may reduce anti-thrust.</i> | ACC-SHP-HLOW | \$199 |
| ☐ Specify Target Heights
Patient Right Leg Height (in.) <input type="text"/> Patient Left Leg Height (in.) <input type="text"/>
<i>Target heights are measured from the bottom of the cushion to the center of each leg well, and cannot be guaranteed.</i> | ACC-SHP-XLHT | \$199/ea |



Cushion height is automatically adjusted as needed to prevent bottoming out and to remain within the foam's load-deflection limits. Heavier users or smaller surface areas may require greater minimum height to maintain safe immersion.

Cushion Shape Modifications, Continued

Cushion Depth

Unless otherwise selected, the cushion depth will be manufactured as captured.

Leg Length Strategy

☐ Symmetrical Leg Lengths

If **symmetrical** leg lengths selected:

☐ Cushion Depth Adjustment

ACC-SHP-SDXX **\$199**

☐ Increase Depth

☐ Decrease Depth

☐ Match Leg Lengths

ACC-SHP-SDMX **\$199**

☐ Match left leg length to right

☐ Match right leg length to left

☐ Asymmetrical Leg Lengths

If **asymmetrical** leg lengths selected:

☐ **Patient Right** Leg Length

ACC-SHP-ADRX **\$199**

☐ Increase Depth

☐ Decrease Depth

Amount:

Add/Subtract inches to the shape capture.

☐ **Patient Left** Leg Length

ACC-SHP-ADLX **\$199**

☐ Increase Depth

☐ Decrease Depth

Amount:

Add/Subtract inches to the shape capture.

Need exact leg lengths?

☐ Target Leg Length:

ACC-SHP-XLLT **\$199/ea**

Patient Right Leg Length (in.) Patient Left Leg Length (in.)

Thigh Support Modifications

Optional thigh support modifications allow targeted adjustments to the anterior cushion contouring and are primarily intended for custom molded cushions.

Medial Thigh Support (Pommel)

Unless otherwise specified, the pommel will be manufactured as captured.

☐ Modify Pommel

ACC-THI-POMX **\$199**

☐ Eliminate Pommel

☐ Increase Pommel Height

Add inches to the shape capture.

☐ Decrease Pommel Height

Subtract inches from the shape capture.

Thigh Support Modifications, Cont'd.

Lateral Thigh Support (Abductors)

Unless otherwise specified, the lateral thigh supports will be manufactured as captured.

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|--|--------------|--------------|
| ☐ Modify Patient Right Lateral Thigh Support | ACC-THI-RLXX | \$199 |
| ☐ Eliminate | | |
| ☐ Increase Right Lateral Thigh Support
Add <input type="text"/> inches to the shape capture. | | |
| ☐ Decrease Right Lateral Thigh Support
Subtract <input type="text"/> inches from the shape capture. | | |
| ☐ Modify Patient Left Lateral Thigh Support | ACC-THI-LLXX | \$199 |
| ☐ Eliminate | | |
| ☐ Increase Left Lateral Thigh Support
Add <input type="text"/> inches to the shape capture. | | |
| ☐ Decrease Left Lateral Thigh Support
Subtract <input type="text"/> inches from the shape capture. | | |

Add-Ons

- | | | |
|--|--------------|--------------|
| ☐ Growth Kit
<i>Allows for one growth adjustment within a 24 month period. Growth adjustment options include: width and/or length and/or depth and/or height. Any change to alignment or posture needs cannot be accommodated through a growth adjustment.</i> | ACC-ADD-GROW | \$514 |
| ☐ Cushion Growth Extension Package
<i>Eliminates and extends the back of the cushion 2-inches to allow for growth adjustment during or after delivery. Includes 2" by 2" cane notches to allow for proper placement.</i> | ACC-ADD-EXTD | \$506 |
| ☐ Lateral Thigh Reinforcements
<i>Add rigid aluminum support at the lateral thigh supports to improve lower-extremity stability and reduce leg splay.</i> | ACC-ADD-TREI | \$352 |

Additional Notes & Requests

To submit this order form, please hit 'Submit' below or email a completed copy to orders@a3dcs.com

Submit

Clear Form