

MATRIX SEATING USA ORDER FORM



info@matrixseatingusa.com
ph. 800.986.9319

FULL BODY SYSTEM — ITEMIZED PRICING

E2617 + E2609 — Combined custom
fabricated wheelchair back and seat cushion

Provider Information *REQUIRED

Company Name: _____

Account Number: _____

Contact Name: _____

Phone Number: _____ Email: _____

Billing Address: _____

City, State: _____ Zip Code: _____

Shipping Address: _____

City, State: _____ Zip Code: _____

☐ Please select this box if you would like to receive digital renderings of the product prior to production.
Our seating products must be installed by Matrix Certified Providers and will not be drop shipped to end users.

Client Information *REQUIRED

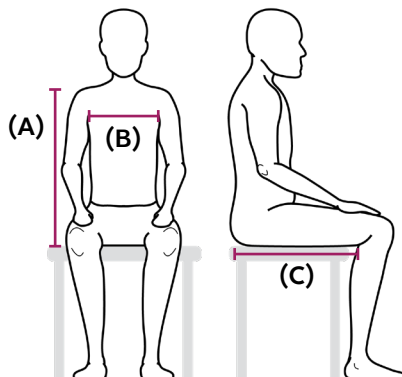
First & Last Name: _____

Client Height (in.): _____" Client Weight (lbs.): _____

Special Considerations: ☐ Spasticity ☐ High Tone

☐ Other: _____

☐ History of Tissue Injury, Location: _____



Measurements: (inches)

(A) Top of Shoulder: LEFT _____" RIGHT _____"

(B) Axillia/Internal Shoulder Width: _____"

(C) Upper Leg Lengths: LEFT _____" RIGHT _____"

Wheelchair Information *REQUIRED

Wheelchair Make: _____ Wheelchair Model: _____

Frame Width (in.): _____ Frame Depth (in.): _____

Seat Base Type: ☐ Solid Seat ☐ Sling Seat

Questions? Call 800.986.9319 or email at info@matrixseatingusa.com

Order form submission instructions can be found on the last page.

SEPT 1, 2026

SHAPE CAPTURE SUBMISSION — *Shape Capture Scan(s) Required For Full Body Systems*

Shape Capture via Scan App (Optical scan producing .OBJ file like Matrix Keen 3D, Scaniverse, etc)

For successful submission, please note the following:

ORDER FORM:

- Page 1 of the order form must be completely filled out
- Select the back support and cushion along with appropriate options and modifications
- Any additional modifications needed must be detailed in the NOTES/SPECIAL INSTRUCTIONS section

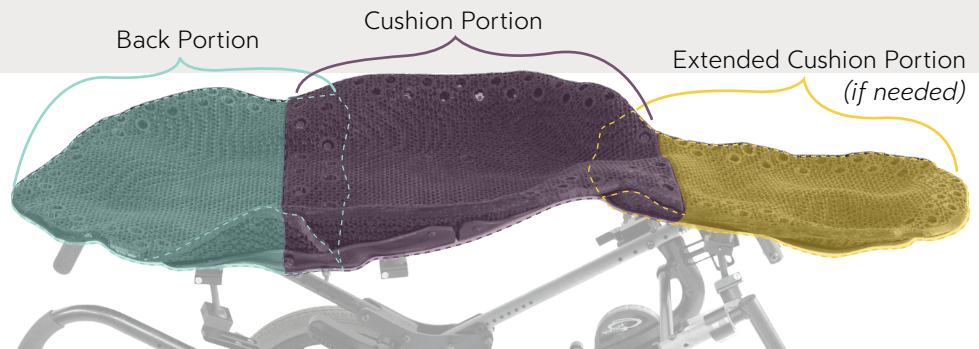
SCAN:

- If needing to submit more than one scan, please make sure to have overlapping areas.
- Digital .OBJ file scan of mold must be provided** to info@matrixseatingusa.com
no order can be processed without scans received
- Include any reference photos and ensure trim lines and other modification markups are visible

PRODUCT SELECTIONS

The Full Body System is created from one or more shape capture scans combined into a single digital model. If multiple scans are required, ensure there is an overlapping region at the joint to allow proper alignment and merging of the scans.

AIREZ full body cushions and back supports are printed using proprietary high-strength nylon, providing exceptional durability, flexibility, and precision. The open lattice design provides 360° airflow for cooler, drier positioning.



**Multiple molding bags may be used to capture the unique shape and are typically scanned together using a scan app (e.g., Scaniverse) in one or two scans. It is best practice not to scan each bag individually, but instead to ensure the scans include overlapping bags, as this improves system accuracy.*

E2617 Back Support Selection

- ☐ **AIREZ Full Body Back Support (MACB)** **\$2,700**
- BACK WIDTH* PRICING**
- *Width selection is for quoting purposes. Final pricing will be determined by final product width.
- ☐ **<20" — Standard Trochanter Width (MAB-TSW)** *Included*
 - ☐ **21"- 24" — XL Trochanter Width (MAB-TXLW)** **+\$395**
 - ☐ **>24" — Specialty Size (MAB-TSPW)** **+\$795**

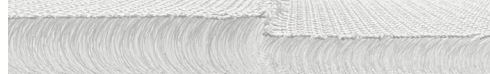
E2609 Cushion Selection

- ☐ **AIREZ Full Body Cushion (up to 22" deep) (MACSC)** **\$2,555**
- CUSHION WIDTH* PRICING**
- *Width selections are for quoting purposes. Final pricing will be determined by final product width.
- ☐ **10"- 20" — Standard Width (SS-W)** *Included*
 - ☐ **21"- 24" — XL Width (SS-XL-W-FB)** **+\$395**
 - ☐ **>24" — Specialty Width (SS-SP-W-FB)** **+\$795**
- ☐ **AIREZ Full Body Extended Cushion (FB-EXT)** **+\$2,555**
- A Full Body Cushion over 22" deep requires the addition of the extended cushion.
- EXTENDED CUSHION WIDTH***
- ☐ **10"- 20" — Standard Width (SS-W-EXT)** *Included*
 - ☐ **21"- 24" — XL Width (SS-XL-W-FB-EXT)** **+\$395**
 - ☐ **>24" — Specialty Width (SS-SP-W-FB-EXT)** **+\$795**

SEPT 1, 2026

Liner Options

15mm 3D Mesh 10mm 3D Mesh



☐ Therapeutic Premium 3D Mesh Liner (15mm) (AFBU-FB)

Included

Adds extra shock absorption and pressure relief while maintaining airflow and softness. (0.59")

ADDITIONAL LINER (OPTIONAL)

Select UP TO ONE additional liner. Additional liner will increase overall thickness.

☐ 10mm 3D Mesh (AFBS-EX-FB)

+\$180

☐ 15mm 3D Mesh (AFBU-EX_FB)

+\$430

Cover Options

The cover style must be the same for the back support and cushion portions of the full body system.



☐ AirMesh Spacer Fabric (CVRFB-SF)

No Charge

Open mesh material for maximum airflow.

☐ Additional AirMesh Spacer Fabric Cover (CVRFB-SF-EX)

\$445 (E2617) + \$225 (E2609)

+\$670

☐ Dartex-Style Cover Upgrade (CVRFB-DAR)

\$205 (E2617) + \$95 (E2609)

+\$300

Smooth, anti-microbial, silver-infused fabric.

Note: Dartex fabric will reduce airflow from standard AirMesh.

☐ Additional Dartex-Style Cover (CVRFB-DAR-EX)

\$645 (E2617) + \$320 (E2609)

+\$965

☐ Additional Reverse Dartex Exterior Cover (CVRFB-IP)

\$695 (E2617) + \$325 (E2609)

+\$1020

Note: This cover will reduce airflow from standard AirMesh.

Shell Style

☐ AIREZ Standard Shell (MACB)

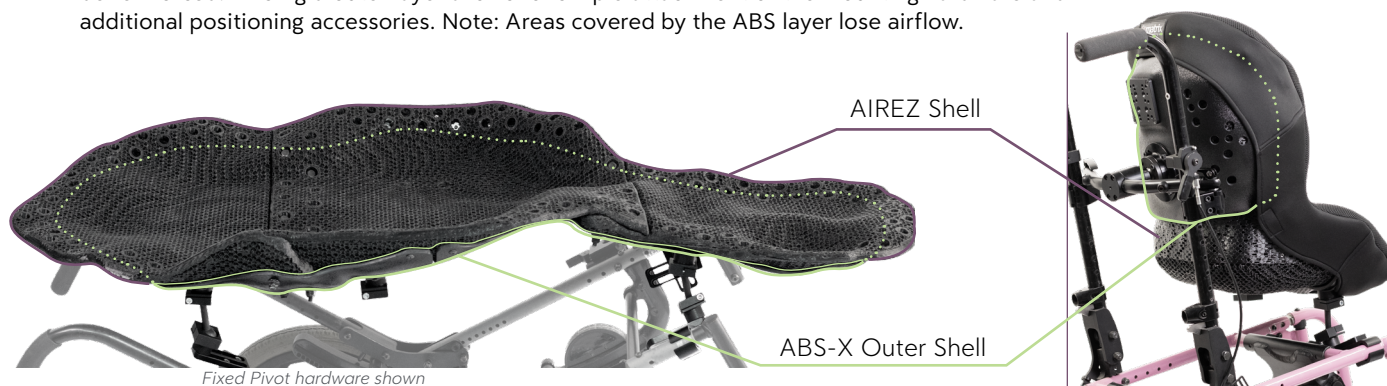
Included

Maximizes airflow for the coolest, driest sitting experience. This design provides exceptional strength and stability; strong enough to withstand tremors, tone, and spasms.

☐ ABS-X Outer Shell (MACB-ABS-FB)

+\$1,164

An ABS-X outer shell is required for most full body systems and typically runs the full length of the system. If a shorter shell is preferred, please specify in the notes section which areas should be reinforced. This rigid outer layer allows for simple attachment of the mounting hardware and additional positioning accessories. Note: Areas covered by the ABS layer lose airflow.



Fixed Pivot hardware shown

Radian 360 & Fixed Pivot hardware shown

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Hardware Options



DIRECT CANE MOUNTED

☐ Fixed Pivot Hardware (PIV)

Fixed pivot hardware is available for mounting non-traditional shape and/or sized seating components to a wheelchair. It enables creative mounting solutions for supine positioning systems to be added to tilt-in-space wheelchairs, or some combined back and seat systems to mount by using a variety of orientations to reach available wheelchair canes, rails, or other bars. It may also be used in combination with other mounting hardware when needed. With this option, a minimum of 4 pieces are required, maximum is 8 pieces.

☐ Set of 4 Fixed Pivot Hardware (PIV-4)

\$866.40

☐ Set of 6 Fixed Pivot Hardware (PIV-6)

\$1,299.60

☐ Set of 8 Fixed Pivot Hardware (PIV-8)

\$1,732.80

CENTER MOUNTED

☐ Radian 360 (RAD)

\$695

A ball-and-socket design offering complete positioning flexibility. Perfect for users requiring maximum adjustability, tilt-in-space setups, or power wheelchairs with canes. Adjustability: Radial Rotation, Horizontal Rotation, Angle, Depth, Width, Offset.

☐ Add Additional Radian 360 (RAD-EX)

+\$695

Required for backs height 29" or more, clients over 250lbs, or for those with severe spasticity or extensor tone.

NOTE: Center Mount hardware options come standard with Cane Claw Clamps.

☐ Alternative: Flat Surface Mount (instead of Cane Claw Clamps) (SM)

No Charge

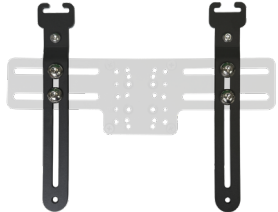
SEAT PAN MOUNTED

☐ Ball Stand Off Hardware (BSO-4)

\$940

Set of 4 Adjustable Ball and Socket hardware for mounting full body systems to solid seat pans.

Back Support Accessories

- ☐ **Universal Headrest Mount (CFI-HR)**  **\$220**
- Universal Headrest Mount provides a stable, standardized interface for attaching most industry headrest systems. Mounting T-nuts will be added to the back support.
- ☐ **Omit Installation (CFI-O)** *No Charge*
- ☐ **Accessory Mounting Rails on Headrest Mount (MACB-IM)**  **+\$385**
- Accessory Mounting Rails offer a clean, integrated solution for attaching secondary supports and equipment to the back support. Mounting T-nuts will be added to the back support.
- ☐ **Omit Installation (MACB-O)** *No Charge*
- ☐ **Shoulder Harness Guides (MACB-SHG)**  **+\$225**
- Additional guides that attach to the Accessory Mounting Rails on Headrest Mount.
- ☐ **Omit Installation (MACB-SHG-O)** *No Charge*
- ☐ **Custom T-Nut Pattern Upgrade (CFI-CTP)** **\$350**
- The Custom T-Nut Pattern option allows clinicians to specify unique T-nut locations* on the back support to accommodate specialized harness setups, adaptive accessories, or non-traditional mounting positions.
- **Must notate location on shape capture

Back Mold Modifications

- ☐ **Digital Relief (MACB-DR)** **\$395**
- A Digital Relief is a precisely modeled off-loading zone built into a custom back support to accommodate bony prominences such as a gibbus deformity or rib hump.
- **Must notate location and shape on shape capture
- ☐ **Extend Patient LEFT Lateral Support _____" FORWARD of the line (MACB-EDL-L)** **\$395**
- ☐ **Extend Patient RIGHT Lateral Support _____" FORWARD of the line (MACB-EDL-R)** **\$395**
- ☐ **Increase Patient LEFT Lateral Support _____" ABOVE of the line (MACB-IHL-L)** **\$255**
- ☐ **Increase Patient RIGHT Lateral Support _____" ABOVE of the line (MACB-IHL-R)** **\$255**
- ☐ **Extend Back Height _____" ABOVE of the line (MACB-EBH)** **\$395**

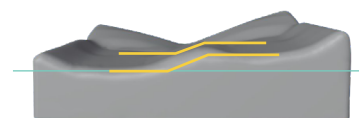
Cushion Modification Options

☐ Pelvic Obliquity Build Up (Correct or Accommodate) (SC-PO)

A pelvic obliquity build-up is a customized adjustment added to one side of a cushion to correct or accommodate uneven pelvic height.

Patient LEFT - Increase height by _____"

Patient RIGHT - Increase height by _____"

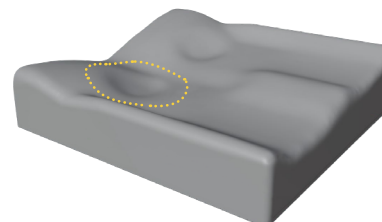


\$140

☐ Digital Offload (SC-SS-DR)

A precisely defined area where material is removed to reduce or eliminate contact and loading over sensitive or high-risk anatomy.

****Must notate shape and location on shape capture**



\$125

☐ Notched Cushion** (SC-NOT)

Cutouts/recessed areas to accommodate back canes, seat belts, or other wheelchair components.

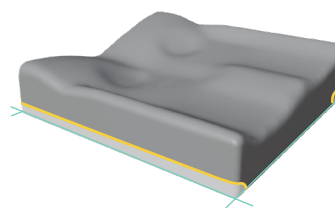
☐ **Back Canes** (SC-NOT-BC)

☐ **Seat Belt** (SC-NOT-SB)

☐ **Front Notches** (SC-NOT-F)

☐ **Rail Cutouts** (SC-NOT-RC)

****Must notate shape and location on shape capture**



\$140

\$140

\$140

\$140

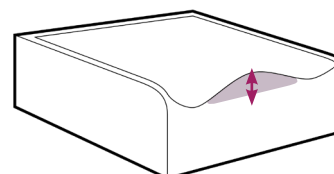
Cushion Contour Modifications

☐ Medial Thigh Support (Pommel/Abductor Height)

☐ **Eliminate Completely** (SC-MTE)

☐ **Increase height by _____"** (SC-MTI)

☐ **Decrease height by _____"** (SC-MTD)



No Charge

\$145

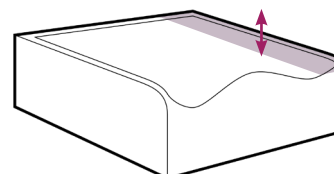
No Charge

☐ Patient LEFT Lateral Thigh Support (Adductor Height)

☐ **Eliminate Completely** (SC-LLTE)

☐ **Increase height by _____"** (SC-LLTI)

☐ **Decrease height by _____"** (SC-LLTD)



No Charge

\$145

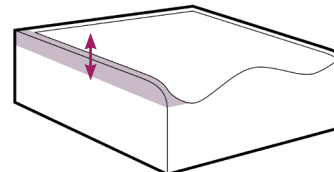
No Charge

☐ Patient RIGHT Lateral Thigh Support (Adductor Height)

☐ **Eliminate Completely** (SC-RLTE)

☐ **Increase height by _____"** (SC-RLTI)

☐ **Decrease height by _____"** (SC-RLTD)



No Charge

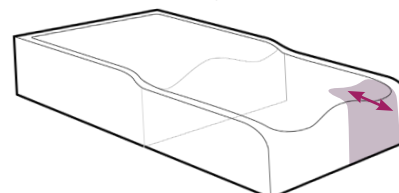
\$145

No Charge

☐ Patient LEFT Leg Length

☐ **Longer than Shape Capture by _____"** (SC-CL-ALL)

☐ **Shorter than Shape Capture by _____"** (SC-CL-ALS)



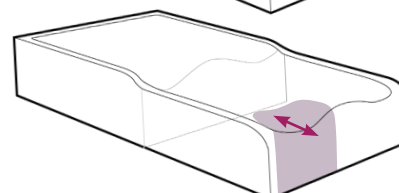
\$160

\$160

☐ Patient RIGHT Leg Length

☐ **Longer than Shape Capture by _____"** (SC-CL-ARL)

☐ **Shorter than Shape Capture by _____"** (SC-CL-ARS)



\$160

\$160

ORDER FORM SUBMISSION

***Please note, our lead times are dependent upon complete and accurate information. Without the items below received, orders will not go into processing!**

1. Confirm that the ‘Client Information’ and ‘Wheelchair Information’ sections are complete.
2. Shape capture scans and reference photos must be submitted with order forms to begin processing of order. Not providing scans will delay delivery time.
3. Input any additional notes or comments necessary for manufacturing. This can include accessory requests, desired dimensions, or other adjustments.
4. Submit the form!
 - To submit via email: save the completed form to your device and email it to info@matrixseatingusa.com along with any reference photos and shape capture files if applicable.
 - To submit via fax: print a completed copy and fax it to (800) 986-9319